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Appendix Q
FFC Soil Cover Verification

Via E-mail

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

June 8, 2026

Re: Revised Interim Remedial Measures #5 Football Field Complex Corrective Measures – Interim Data Report
Former Sperry Remington Site – North Portion
777 South Main Street, City of Elmira, Chemung County, New York
NYSDEC Project Number C808022

Dear Terry:

The New York State Department of Environmental Conservation (NYSDEC), in consultation with New York State Department of Health (NYSDOH), has completed its review of the document entitled Revised Interim Remedial Measure #5 Football Field Complex Corrective Measures - Interim Data Report, NYSDEC Site #C808022, dated May 7, 2026 and provides **limited Approval** as discussed below

DRAFT

General Comments

1. The approval is limited to the validated data presented with this Interim Data Report to be used in future submittals, with the following exceptions discussed below.
   a. Analytical data results for SSHS-IRM5-SCV4 (dated 4/3/26), SSHS-IRM5-17 (dated 3/25/26, 3/27/26), and SSHS-IRM5- 20 (dated 4/14/26), were re-analyzed without prior Agency knowledge or approval. These sample results are not accepted by the Agency and are to be removed from future documentation text narrative, sample analytical tables, figures, and the project database.
   b. Data Evaluations not previously discussed or approved by the Agency, including the IDR Sections: Adjacent Property Review and Analysis, Statistical Analysis, and IDR Conclusions, are not accepted by the Agency. Remove this content from future document submittals.
2. The following revisions should be made in future submittals, including the Revised FFC CCR:
   a. The applicable comparison criteria for data reported within the Corrective Measures Interim Data Report (IDR) is NYCRR 375 6.8(b) Restricted Use Soil Cleanup Objectives (SCOs). Comparison of the IDR data results to DER-10 Appendix 5 - Allowable Constituent Levels for Imported Fill or Soil is not applicable. The Corrective Measure included Agency approved Soil Cover Verification (SCV) sampling for soils already in place as the soil cover, subject to RRSCO criteria compliance. Correct the reference for the corrective measures SCV sampling in future reporting.
   b. Revise Table 1 to include a new column showing topsoil thickness subject to SCV sampling (e.g., do not include the 2' sod layer in thickness calculation).

c. All SCV sample exceedances must be described in text narrative and depicted in applicable tables and figures as exceedances to be managed under the future SMP (e.g., Arsenic exceedance of IRM5-SCV17 1-2 ft bgs at 57 mg/kg) within future submittals.

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

Sincerely,

Kaleigh Zappia-Carvin

Kaleigh Zappia-Carvin
Assistant Engineer (Environmental)

K. Ouverson / A. Krasnopoler
M. Cruden / D. Loew
M. Dolan / J. Deming

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26 June 2026

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

Subject: Revised Interim Remedial Measure #5 Football Field Complex
Corrective Measures – Interim Data Report
Former Sperry Remington Site – North Portion (NYSDEC #c808022)

Dear Ms. Zappia- Carvin:

On behalf of Unisys Corporation (Unisys), Geosyntec Consultants, Inc., and its New York engineering affiliate, B&B Engineers & Geologists of New York, P.C. (collectively, Geosyntec) are submitting this Interim Data Report (IDR) for corrective measures conducted in the Football Field Complex (FFC) at the Former Sperry Remington Site – North Portion (NYSDEC #c808022 or the Site) in Elmira, New York. The Site is located at Elmira High School (EHS), 777 South Main Street in Elmira, New York. The Site is shown on **Figure 1**. This investigation was conducted in accordance with the Brownfields Cleanup Agreement (BCA) for the Site executed between Unisys and the New York Department of Environmental Conservation (NYSDEC) on 23 March 2017 with the consent of Elmira City School District (ECSD). An amendment to the BCP Agreement was submitted on 11 September 2024 to divide the Site into separate areas representing areas that have been remediated through IRMs and areas where the Remedial Investigation (RI) is ongoing. The Site Boundaries were further amended as provided in the Brownfield Cleanup Amendment dated 15 May 2026 which was executed by NYSDEC on 1 June 2026.

BACKGROUND

Several materials were imported by ECSD as part of the 2020 EHS Stadium Renovation project that did not have a recorded Request to Import or Agency Approval, did not have adequate survey data, or were imported from an unknown source. Construction details are provided in **Appendix A**. Topsoil placed by ECSD and their representatives within the northern and southern portion of the FFC did not have chemical sampling performed in accordance with DER-10 Section 5.4(e) nor was it accepted by the Agency. Sand was used for the triple jump pits and as bedding material for electrical utilities. A Request to Import was submitted by ECSD and their representatives for sand sourced from Edger's Breesport Pit on 8 April 2021 and approved by the Agency on 9 April 2021 (**Appendix B**). Import tickets provided by ECSD for sand either did not provide the source of the material or noted that the sand originated from un-approved sources (Edger's Corning and Brewers Pit) (**Appendix B**). Therefore, the sand was not approved for import by NYSDEC based on chemical testing in accordance with DER-10 Section 5.4(e).

The absence of documented approval to import the materials described above was identified as a data gap for documentation of construction completion in the FFC Construction Completion Report. Unisys developed a scope of work to verify the soil quality of the placed materials in coordination

DRAFT

with the NYSDEC. Imported structural fill used for backfilling below topsoil as part of the cover system was approved for import by the NYSDEC (**Appendix B**); however, due to the absence of NYS licensed surveyor data to demonstrate the surface of the imported structural fill prior to topsoil placement, the NYSDEC requested the entire 2-ft soil cover to be sampled.

The Interim Remedial Measure #5 (IRM#5) FFC Corrective Measures Work Plan (CMWP) was submitted to NYSDEC on 10 March 2026 with a scope of work to sample topsoil in the northern and southern portions of the FFC and sand in the triple jump pits. The NYSDEC provided approval as modified on 11 March 2026 and the scope of work was completed 11 March through 13 March 2026. After further consultation, the NYSDEC requested that the bedding sand placed during electrical line installation be sampled. Unisys coordinated with ECSD to access electrical lines installed beneath vegetative cover and within the 2-ft soil cover and submitted the Revised IRM #5 (FFC) CMWP Addendum#1 (Addendum #1) to the NYSDEC on 14 April 2026. The NYSDEC provided contingent approved as modified on 22 April 2026 and sampling under Addendum #1 was completed on 23 March and 24 March 2026.

Site constituents of potential concern (COPCs) include polychlorinated biphenyls (PCBs), metals, semi-volatile organic compounds (SVOCs), volatile organic compounds (VOCs), and emerging contaminants (1,4-dioxane and Per- and Poly-fluoroalkyl Substances [PFAS]).

The investigation activities described in this IDR were performed in general accordance with the Revised IRM #5 (FFC) CMWP and Addendum #1. Sample locations are shown in **Figure 2**. Analytical data and associated sample locations collected under this scope are shown on **Figure 3A** through **3D** and **Figure 4A** through 4B.

WORK ACTIVITIES

Soil Cover Verification – Revised IRM #5 (FFC) CMWP

Soil borings were advanced at 27 locations within topsoil and structural fill along the northern and southern portions of the FFC within vegetative cover and two samples for sand collected from the triple jump pits between 11 March to 13 March 2026. Samples were collected from topsoil and structural fill material placed by ECSD and their representatives during the EHS 2020 Stadium Renovation project. Boring locations were staked and surveyed prior to sample collection under the direct supervision of a NYS licensed surveyor. Data collected as part of this sampling event provided: (1) verification that topsoil and structural fill installed as part of the cover system met the Restricted Residential Soil Cleanup Objectives (RR SCOs) in accordance with 6 NYCRR Table 375-6.8(b); and (2) verification of the thickness of the topsoil material placed as part of the cover system. Composite samples for topsoil and structural fill were collected from surface soil (0-0.17, 0.5-1, 0.17-1, and 1-2 feet below ground surface [bgs]). Samples were analyzed for metals, PCBs, and SVOCs from 0-0.17, 0.17-1, and 1-2 ft bfg and VOCs from 0.5-1 and 1-2 ft bfg. Additionally, 25% of samples were collected for emerging contaminants from 0-0.17, 0.17-1, and 1-2 ft bfg. In accordance with the approved work plan, composite samples for sand were collected within each triple jump pit from 0-2 ft bgs for PCBs, metals, SVOCs, and VOCs. Additionally, 25% of samples were collected for emerging contaminants. Each borehole location completed within topsoil and structural fill was backfilled with commercially available topsoil. Each borehole was completed to a depth of 2 ft bgs and surveyed to confirm the depth and thickness of both topsoil and structural

DRAFT

fill which comprises the 2-ft cover system (**Table 1A**). Locations for sand sampling were backfilled with surrounding sand material within the triple jump pits. Investigation Derived Waste (IDW) was not generated during this sampling event.

Table 1A and **Figure 2** presents the samples collected in March 2026 as part of this sampling event. **Figure 3A** through **Figure 3D** depict soil boring locations and associated analytical data**.**

Soil sample collection, handling, and analysis was in accordance with the 2024 Quality Assurance Project Plan / Field Sampling Plan (QAPP/FSP). The soil borings were advanced using direct-push technology (DPT) drilling equipment and/or hand tools. Soil samples were screened in the field for VOCs using a photoionization detector (PID) and assessed for visual or olfactory evidence of impacts.

Updated topsoil thickness data survey based on updated survey information collected under direct supervision of a NYS licensed surveyor as part of this sampling event are provided in **Appendix A**. Laboratory analytical reports are provided in **Appendix C**. Boring logs of the soil borings completed under the IRM #5 (FFC) CMWP are provided in **Appendix D**. The receipt of purchase for commercially available topsoil utilized as backfill during restoration activities is provided in **Appendix E**. Data Validation Reports are provided in **Appendix F.** Soil sampling results are provided in **Tables 2A** through **Table 2E**.

DRAFT

Soil Cover Verification Revised IRM #5 (FFC) CMWP – Addendum #1

As per Addendum#1, a total of four locations were daylighted with a mobile air knife unit to expose the electrical conduit and associated bedding sand within areas of vegetative cover. Overlying topsoil and structural fill was removed by a mobile air knife system and/or hand tools to expose the sand layer. The material was placed adjacent to the work area and was restored in-kind during backfilling and restoration. Samples were collected on 23 April and 24 April 2026 within bedding sand material placed by ECSD and their representatives during the EHS 2020 Stadium Renovation project. The four daylighted locations were staked and surveyed prior to sample collection under the direct supervision of a NYS licensed surveyor. Data collected as part of this sampling event was to provide: (1) verification that bedding sand as part of the cover system met the RR SCOs in accordance with 6 NYCRR Table 375-6.8(b); and (2) verification that bedding sand material was installed at the depth and thickness within the 2-ft cover system illustrated in the EHS 2020 construction drawings (**Appendix A**). As per ECSD's construction detail, the bedding sand was to be installed between 1.5-2 ft bgs. Samples were collected from 1.5-2 ft bgs, except where noted as deviations below, and analyzed for PCBs, metals, SVOCs, and VOCs. Additionally, 25% of samples were collected for emerging contaminants from 1.5-2 ft bgs. IDW was not generated during this sampling event.

Table 1B and **Figure 2** presents the samples collected in April 2026 as part of this sampling event. **Figure 4A** through **Figure 4B** depict soil boring locations and associated analytical data**.**

Soil sample collection, handling, and analysis was in accordance with the 2024 Quality Assurance Project Plan / Field Sampling Plan (QAPP/FSP). The soil borings were advanced using a mobile air knife system and/or hand tools. Soil samples were screened in the field for VOCs using a photoionization detector (PID) and assessed for visual or olfactory evidence of impacts.

Updated sand thickness data is based on survey information collected under direct supervision of a NYS licensed surveyor as part of this sampling event and are provided in **Appendix A**. Laboratory analytical reports are provided in **Appendix C**. Boring logs for the daylight locations completed under Addendum #1 are provided in **Appendix D**. The receipt of purchase for commercially available topsoil utilized as backfill during restoration activities is provided in **Appendix E**. Data Validation Reports are provided in **Appendix F**. Soil sampling results are provided in **Tables 2A** through **Table 2E.**

DEVIATIONS FROM WORK PLANS

Deviations for Revised IRM #5 (FFC) CMWP and Addendum #1are reported in the following sections.

Soil Cover Verification – Revised IRM #5 (FFC) CMWP

Topsoil thickness was anticipated to be 6-inches thick based on construction details provided in the EHS 2020 Stadium Renovation construction drawings (**Appendix A**). Topsoil thickness recorded during field activities deviated from the specified 6-inch thickness, with observed values ranging from 2.6-inches to 1.04 ft; these measurements exclude the top 2-inches of sod removed prior to boring advancement and replaced during restoration. In addition, survey data collected under the direct supervision of a NYS licensed surveyor at each location document existing grade elevations, the topsoil-structural fill interface, and the borehole base. This information documented topsoil thickness and verified that each boring location was representative of the 2-foot soil cover system. Topsoil thicknesses are depicted in **Table 1A** and **Appendix A**.

Soil Cover Verification Revised IRM #5 (FFC) CMWP – Addendum #1

Minor deviations from the Addendum #1 scope of work included:

- Boring locations were surveyed under the direct supervision of a NYS licensed surveyor. The initially proposed boring location (SSHS-IRM5-SND-SCV3) was marked within a vegetative area; however, following completion of the subsurface utility locate, an electrical conduit was identified approximately 6-inches below the asphalt within the pole vault area. To avoid compromising the integrity of the pole vault area, SCV3 was relocated approximately 36 feet to the west, the revised boring location was subsequently re-surveyed. The Agency was notified of this deviation on 23 April 2026.

- SSHS-IRM5-SND-SCV3 was initially daylighted on 23 April 2026; however, a discrete sand layer was not observed. Field documentation indicated that the material encountered consisted of sand mixed with structural fill. The daylighted area was widened on 24 April 2026 in an effort to identify an unmixed sand layer, but such a layer was not encountered. The extent of the daylighted areas is documented on an as-built survey included in **Appendix A**.

- The sand layer used as bedding during the electrical conduit installation was anticipated to be 6-inches thick (2-inches above the conduit and 4-inches below) within the 1.5-2 ft interval as per the EHS 2020 Bid specifications. The sand was documented at varying depths and thickness as presented below and in **Table 1B**.

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- SSHS-IRM5-SND-SCV3
  - Depth bgs to top of sand: 1.58 ft
  - Thickness of mixed sand/structural fill layer: 5.4-inches
  - Actual sample collection interval: 1.58-2.03 ft

- SSHS-IRM5-SND-SCV4
  - Depth bgs to top of sand: 1.68 ft
  - Thickness of sand layer: 4.20-inches
  - Actual sample collection interval: 1.68-2.03 ft

- SSHS-IRM5-SND-SCV5
  - Depth bgs to top of sand: 1.80 ft
  - Thickness of sand layer: 4.76-inches
  - Actual sample collection interval: 1.8-2.2 ft

- SSHS-IRM5-SND-SCV6
  - Depth bgs to top of sand: 1.88 ft
  - Thickness of sand layer: 7.28-inches
  - Actual sample collection interval: 1.88-2.49 ft
  - The depth of sand was significantly deeper than anticipated at SCV6; therefore, the Agency was notified of this deviation on 24 April 2026.

RESULTS

Soil Cover Verification – Revised IRM #5 (FFC) CMWP

COPC concentrations are compared to RR SCOs in accordance with 6 NYCRR Table 375-6.8(b) as shown on **Tables 2A** through **Table 2E**. These values are termed comparison criteria hereafter in this report.

Figures 3A through **3D** show the soil boring locations and soil analytical results for VOCs, SVOCs, PCBs, metals, and PFAS. These figures show the locations of each soil sample location, and whether COPCs were detected above or below their respective comparison criteria. Analytical data packages generated by Eurofins TestAmerica, and presented herein are included in **Appendix C**.

Analytical results for samples collected under the Revised IRM #5 (FFC) CMWP are described in detail below, grouped by COPC and depth.

PCBs

- 81 samples and nine duplicates were collected for PCB analyses from 0-0.17, 0.17-1, and 1-2 ft bfg within topsoil and/or structural fill during the IRM #5 (FFC) CMWP implementation. Analytical results are shown on **Table 2A**. PCBs were not detected at concentrations above the RR SCO of 1 milligram per kilogram [mg/kg].

- Two samples (SSHS-IRM5-SND-SV1 and SSHS-IRM5-SND-SV2) were collected for PCB analyses from 0-2 ft bgs within sand from the triple jump pits during the IRM #5 (FFC) CMWP implementation. Analytical results are shown on **Table 2A**. PCBs were not detected at concentrations above the RR SCO of 1 mg/kg.

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Metals

- 81 samples and nine duplicates were collected for metals analyses from 0-0.17, 0.17-1, and 1-2 ft bfg within topsoil and/or structural fill during the IRM #5 (FFC) CMWP implementation. Analytical results are shown on **Table 2B**. Four metals results for arsenic were identified above RR SCO of 16 mg/kg as discussed below:

    - SSHS-IRM5-SCV4-0.17-1: Arsenic was reported at 20 mg/kg:

        - Topsoil was documented to a depth of 0.64 ft; therefore the 0.17-1 ft sample consisted of both topsoil and structural fill;
        - Structural fill used for backfilling below topsoil as part of the cover system was approved for import by the NYSDEC; however, chemical analyses were not required based on sieve analysis per DER-10 5.4(e)5;
        - A corresponding duplicate (DUP-10) was collected at SCV4-0.17-1 ft bgs where results for arsenic were reported as non-detect (ND);
        - The sample collected at SSHS-IRM5-SCV4-0-0.17, which lies above the exceedance at SSHS-IRM5-SCV4-0.17-1, and its corresponding duplicate (Dup-09) both reported arsenic concentrations below the RR SCO at 7.8 and 7.4 mg/kg, respectively. In addition, the sample collected at SSHS-IRM5-SCV4-1-2, which is below the exceedance at SSHS-IRM5-SCV4-0.17-1, also reported arsenic concentrations below the RR SCO at 14 mg/kg. Samples collected laterally to the north and northeast from 0.17-1 ft bgs at SCV1, SCV3, and SCV5 reported arsenic concentrations below RR SCO at 6.7, 6.2, and 7.1 mg/kg, respectively.
        - The absence of arsenic exceedances in both overlying, underlying, and lateral samples of the topsoil and structural fill surrounding SSHS-IRM5-SCV4-0.17-1 along with the results of the duplicate analysis confirms that the results are anomalous.

    - SSHS-IRM5-SCV17-1-2 ft: Arsenic was reported at 57 mg/kg:

        - Topsoil was documented to a depth of 0.98 ft; therefore, the 1-2 ft sample consisted of structural fill;
        - Structural fill used for backfilling below topsoil as part of the cover system was approved for import by the NYSDEC; however, chemical analyses were not required based on sieve analysis per DER-10 5.4(e)5;
        - The samples collected above the exceedance at SSHS-IRM5-SCV17-0-0.17 and SSHS-IRM5-SCV17-0.17-1 reported arsenic concentrations below the RR SCO for at 8.5 and 6.7 mg/kg, respectively. One boring location (SCV16) was completed laterally to the south where arsenic from 1-2 ft bgs was reported at 11 mg/kg.
        - The surface elevations (854.96-854.43) of soil borings (IRM5-HR-9 and IRM4-HR-10) sampled closest to SCV17, which exceed arsenic concentrations above the RR SCOs from the adjacent Norfolk Southern property (NSRC), are approximately 0.15-0.68 feet below the surface elevation (855.11 ft amsl) of SSHS-IRM5-SCV17. In addition, IRM5-HR-9 is located 138 ft and IRM5-HR-10 is located 88 ft to the east/northeast of

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IRM5-SCV17, respectively. Based on the difference of the surface elevations, distance from IRM5-SCV17, as well as the arsenic concretions collected from NSRC and the corresponding elevation of SSHS-IRM5-SCV17, it is not technically feasible that the arsenic detected is associated with the NSRC site. This is illustrated in **Figure 3E and Figure 3F**. Additional evaluation of arsenic concentrations identified on NSRC property and how they may relate to concentrations identified at SCV17 is further discussed below.

- The absence of arsenic exceedances in overlying and lateral samples confirms that the lateral and vertical extent along with the results of the duplicate sample are anomalous.

- SSHS-IRM5-SCV20-1-2 ft: Arsenic was reported at 21 mg/kg.

  - Topsoil was documented to a depth of 0.79 ft; therefore, the 1-2 ft sample consisted of structural fill;
  - Structural fill used for backfilling below topsoil as part of the cover system was approved for import by the NYSDEC; however, chemical analyses were not required based on sieve analysis per DER-10 5.4(e)5;
  - The samples collected above the exceedance at SSHS-IRM5-SCV20-0-0.17 and SSHS-IRM5-SCV20-0.17-1 reported arsenic concentrations below the RR SCOs at 7.0 mg/kg for both reported concentrations. One boring was completed laterally to the north (SCV19) and one boring was completed to the south (SCV21). Arsenic concentrations at these two locations comprised of structural fill from 1-2 ft was reported at 6.9 and 8.6 mg/kg, respectively. The absence of arsenic exceedances in overlying and lateral samples confirms that the lateral and vertical extent of the arsenic detections within the approved structural fill installed as part of the soil cover has been adequately bound and that delineation at this location is sufficient.

Based on the arsenic concentrations presented above, a statistical evaluation was conducted to further evaluate and validate the dataset from this sampling event. The results of this evaluation are discussed in further detail below and included in **Appendix G**.

- Two samples (SSHS-IRM5-SND-SV1 and SSHS-IRM5-SND-SV2) were collected for metals analyses from 0-2 ft bgs within sand during the IRM #5 (FFC) CMWP implementation. Analytical results are shown on **Table 2B**. Metals were not detected at concentrations above the RR SCOs for all compounds.

SVOCs

- 81 samples and nine duplicates were collected for SVOC analyses from 0-0.17, 0.17-1, and 1-2 ft bfg within topsoil and/or structural fill during the IRM #5 (FFC) CMWP implementation. As discussed further below, one additional sample was re-analyzed for SVOCs. Analytical results are shown on **Table 2C**. Five SVOC results reported at 0.17-1 ft bgs from SSHS-IRM5-SCV17-0.17-1 were identified above the RR SCO as discussed below:

  - Benz(a)anthracene was reported at 1.7 mg/kg, above the RR SCO of 1 mg/kg;
  - Benzo(a)pyrene was reported at 1.5 mg/kg, above the RR SCO of 1 mg/kg;

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- Benzo(b)fluoranthene was reported at 1.8 mg/kg, above the RR SCO of 1 mg/kg;
- Chrysene was reported at 1.6 mg/kg, above the RR SCO of 1 mg/kg;
- Indeno(1,2,3-cd)pyrene was reported at 0.84 mg/kg, above the RR SCO of 1 mg/kg.

    - Topsoil was documented to a depth of 0.98 ft bgs; therefore, the 0.17-1 ft sample consisted of topsoil;
    - The sample collected above the exceedance at SSHS-IRM5-SCV17-0-0.17 reported concentrations of benz(a)anthracene at 0.036 mg/kg, benzo(a)pyrene at ND, benzo(b)fluoranthene at 0.047 mg/kg, chrysene at ND, and indeno(1,2,3-cd)pyrene at ND. All concentrations were below the RR SCOs. In addition, the sample collected below the exceedance at SSHS-IRM5-SCV17-1-2 reported SVOCs for benz(a)anthracene, benzo(a)pyrene, benzo(b)fluoranthene, chrysene, and indeno(1,2,3-cd)pyrene as ND, below the RR SCOs. One boring location (SCV16) was completed laterally to the south where SVOCs from 0.17-1 ft bgs were reported for benz(a)anthracene at 0.19 mg/kg, benzo(a)pyrene at 0.19 mg/kg, benzo(b)fluoranthene at 0.25 mg/kg, chrysene at 0.2 mg/kg, and indeno(1,2,3-cd)pyrene at 0.13 mg/kg. All concentrations were below the RR SCOs. The absence of SVOC exceedances in both overlying, underlying, and lateral samples as well as in the duplicate sample confirms that the results are anomalous.

Based on the SVOC concentrations presented above, a statistical evaluation was conducted to further evaluate and validate the dataset from this sampling event. The results of this evaluation are discussed in further detail below.

- Two samples (SSHS-IRM5-SND-SV1 and SSHS-IRM5-SND-SV2) were collected for SVOC analyses from 0-2 ft bgs within sand from the triple jump pits during the IRM #5 (FFC) CMWP implementation. Analytical results are shown on **Table 2C**. SVOCs were not detected at concentrations above the RR SCOs.

VOCs

- 54 samples and six duplicates were collected for VOC analyses from 0.5-1 and 1-2 ft bfg within topsoil and/or structural fill during the IRM #5 (FFC) CMWP implementation. Analytical results are shown on **Table 2D**. VOCs were not detected at concentrations above the RR SCO for all compounds.

- Two samples (SSHS-IRM5-SND-SV1 and SSHS-IRM5-SND-SV2) were collected for VOC analyses from 0-2 ft bgs within sand from the triple jump pits during the IRM #5 (FFC) CMWP implementation. Analytical results are shown on **Table 2D**. VOCs were not detected at concentrations above the RR SCO for all compounds.

Emerging Contaminants

- 81 samples and nine duplicates were collected for 1,4-dioxane analyses from 0-0.17, 0.17-1, and 1-2 ft bfg within topsoil and/or structural fill during the IRM #5 (FFC) CMWP implementation. 21 samples and four duplicates were collected for PFAS analyses from 0-0.17, 0.17-1, and 1-2 ft bfg within topsoil and/or structural fill during the IRM #5A2 (NAF)

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CMWP implementation. Analytical results are shown on **Table 2E**. 1,4-dioxane and PFAS[1] were not detected at concentrations above the RR SCO for all compounds.

- Two samples (SSHS-IRM5-SND-SV1 and SSHS-IRM5-SND-SV2) were collected for 1.4-dioxane analyses and one sample was collected for PFAS analysis from 0-2 ft bgs within sand from the triple jump pits during the IRM #5 (FFC) CMWP implementation. Analytical results are shown on **Table 2E**. 1,4-dioxane and PFAS were not detected above the RR SCO for all compounds.

Soil Cover Verification – Revised IRM #5 (FFC) CMWP – Addendum #1

COPC concentrations are compared to RR SCOs as shown on **Tables 2A** through **Table 2E**. These values are termed comparison criteria hereafter in this report.

Figures 4A and **Figure 4B** show the soil boring locations and soil analytical results for VOCs, SVOCs, PCBs, metals, and PFAS. These figures show the locations of each soil sample location, and whether COPCs were detected above or below their respective comparison criteria. Analytical data packages generated by Eurofins TestAmerica, and presented herein are included in **Appendix C**.

Borings completed under the Addendum #1 Work Plan above SCOs are described in detail below, grouped by COPC and depth.

PCBs

Four samples and one duplicate were collected for PCB analyses between 1.5-2.5 ft bgs within bedding sand during the Addendum #1 implementation. Analytical results are shown on **Table 2A**. PCBs were not detected at concentrations above the RR SCO of 1 mg/kg.

Metals

- Four samples and one duplicate were collected for metals analyses between 1.5-2.5 ft bfg within bedding sand during the Addendum #1 implementation. Analytical results are shown on **Table 2B**. One metals result for arsenic was identified above the RR SCO of 16 mg/kg as discussed below:
    - SSGS-IRM5-SND-SCV3 and SSHS-IRM5-SND-DUP1 reported arsenic at 21 and 44 mg/kg, respectively:
        - As noted in the deviation section, material encountered at this sample location consisted of sand mixed with structural fill from 1.58-2.03 ft bgs;
        - Structural fill used for backfilling below topsoil as part of the cover system was approved for import by the NYSDEC; however, chemical analyses were not required based on sieve analysis per DER-10 5.4(e)5;
        - The highest arsenic concentration reported for all remaining samples collected during the Addendum #1 implementation was 6.8 mg/kg. This isolated anomaly does not affect the overall useability of the dataset, as the remaining results are internally consistent and sufficient to meet the objectives related to soil cover quality evaluation.

[1] Guidance values for anticipated site use for PFAS are provided in *Sampling, Analysis, and Assessment of Per and Polyfluoroalkyl Substances (PFAS) Under NYSDEC's Part 375 Remedial Programs*.

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SVOCs

Four samples and one duplicate were collected for SVOC analyses from 1.5-2.5 ft bgs within sand during the Addendum #1 implementation. Analytical results are shown on **Table 2C**. SVOCs were not detected at concentrations above the RR SCO for all compounds.

VOCs

Four samples and one duplicates were collected for VOC analyses from 1.5-2.5 ft bfg within sand during the Addendum #1 implementation. Analytical results are shown on **Table 2D**. VOCs were not detected at concentrations above the RR SCO for all compounds.

Emerging Contaminants

Four samples and one duplicate were collected for 1,4-dioxane analyses from 1.5-2.5 ft bgs within sand during the Addendum #1 implementation. One sample and one duplicate for PFAS analyses was collected from 1.5-2.5 ft bfg within sand during the Addendum #1 implementation. Analytical results are shown on **Table 2E**. 1,4-dioxane and PFAS were not detected at concentrations above the RR SCO for all compounds.

ADJACENT PROPERTY REVIEW AND ANALYSIS

As summarized above, an exceedance for arsenic above the RR SCO (16 mg/kg) was identified at SCV17-1-2 ft bgs, which adjoins NSRC. Further evaluation was completed to determine if elevated arsenic identified on NSRC property may have migrated onto the FFC property, contributing to the exceedance identified at SCV17 from 1-2 ft bgs. The sample elevation at SCV17-1-2 ft is 854.11-852.11 ft amsl. Given that this depth spans two different 2 ft elevation ranges, **Figure 3E** has been prepared showing exceedances for arsenic on NSRC property from 856-854 ft amsl and **Figure 3F** depicts 854-852 ft amsl. An additional summary of findings include:

856-854 ft amsl (**Figure 3E**): Five sample locations had arsenic detections above the RR SCO of 16 mg/kg adjoining the FFC to the east on NSRC property. Sample locations are located to the east/northeast of SCV17. Distances of these sample locations from SCV17 are between 88 ft (IRM4-HR-10) to 361 ft (IRM4-HR-6). Surface elevations of these five locations range between 854.96 to 854.43 ft amsl, which is between 0.15 to 0.68 ft lower in elevation than the surface elevation surveyed at SCV17 (855.11 ft amsl).

854-852 ft amsl (**Figure 3F**): 16 sample locations had arsenic detections above the RR SCO of 16 mg/kg adjoining the FFC to the east on NSRC property. Sample locations are located to the southeast, east, and northeast of SCV17. Distance of these sample locations from SCV17 are between 51 ft (NFS-B5590) to 467 ft (NFS-B5418). Surface elevations of these 16 locations range between 854.96 to 852.45 ft amsl, which is between 0.15 to 2.66 ft lower in elevation than the surface elevation surveyed at SCV17 (855.11 ft amsl).

Based on the distance between exceedance locations on NSRC to SCV17 and that surface elevations on NSRC are lower than identified on ECSD property, it is not technically feasible that the arsenic detected is associated with NSRC property.

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CONCLUSIONS

The analytical data provided herein indicate that the 2-ft soil cover for the FFC within vegetative cover includes four sample locations exceeding arsenic and one sample exceeding SVOCs when compared to the RR SCOs. These exceedances are sporadic, spatially limited and bounded, and are associated with materials imported to the Site from borrowed sources.

Based on the distance between exceedances locations on NSRC to SCV17 and that surface elevations on NSRC are lower than identified on ECSD property, it is not technically feasible that the arsenic detected is associated with NSRC property.

Accordingly, the installed soil cover is considered to meet the requirements of the approved IRM #5 Work Plan by effectively isolating impacted materials and controlling exposure pathways. These areas will remain in place and be managed under the Interim Site Management Plan (ISMP) until a final SMP is approved.

CLOSING

Geosyntec appreciates the opportunity to submit this report to the NYSDEC and NYSDOH. If you have any questions, please contact Mr. Terry Etter of Unisys at (651) 635-7253.

Sincerely,

B&B Engineers and Geologists of New York, P.C.

Aron Krasnopoler, Ph.D., P.E. (MD,NY)
Senior Engineer

Kaitlin Thell Ouverson, P.E.(NY)
Senior Principal Engineer

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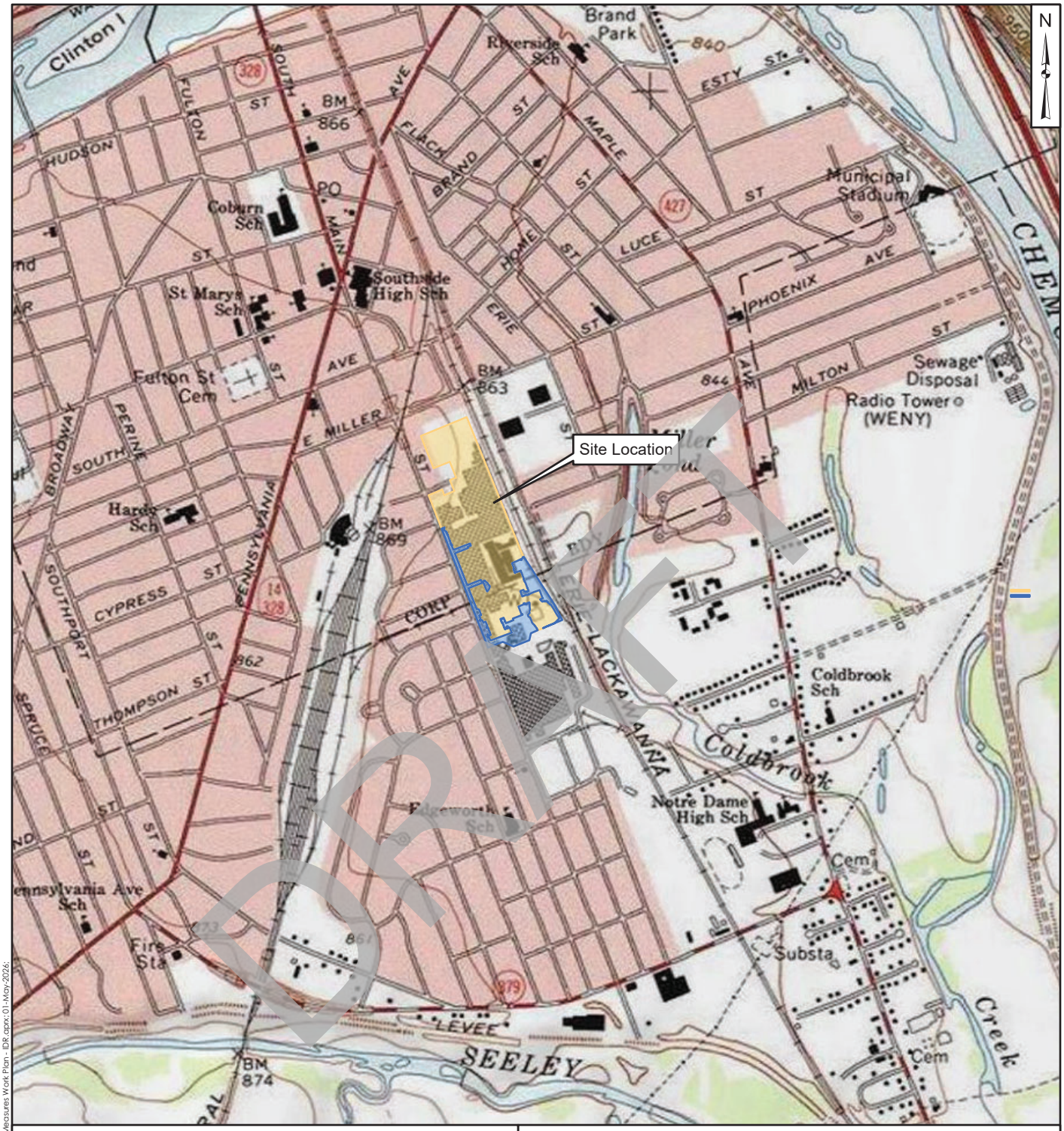
Attachments:
Figure 1 – Site Location
Figure 2 – Sample Locations
Figure 3A-3D –IRM #5 (FFC) Corrective Measures – Soil Data
Figure 3E – Arsenic Exceedances (856-854 ft amsl)
Figure 3F – Arsenic Exceedances (854-852 ft amsl)
Figure 4A-4B – IRM #5 (FFC) Corrective Measures – Addendum #1 – Soil Data
Table 1A – Completed Soil Sampling and Analysis Plan (IRM #5 CMWP)
Table 1B – Completed Soil Sampling and Analysis Plan (IRM #5 CMWP Addendum #1)
Table 2A – Soil Data - PCBs
Table 2B – Soil Data - Metals
Table 2C – Soil Data - SVOCs
Table 2D – Soil Data - VOCs
Table 2E – Soil Data - Emerging Contaminants
Appendix A – As-Builts and Bid Specifications
Appendix B – Requests to Import and Agency Approvals
Appendix C – Laboratory Analytical Reports
Appendix D – Boring Logs
Appendix E – Restoration Topsoil Quantity Invoice
Appendix F – Data Validation Report

Copies to:
Greg MacLean, NYSDEC
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Justin Deming, NYSDOH
Michele Dolan, NYSDOH
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Elizabeth Parker, Unisys
Michael G. Murphy, Beveridge & Diamond
Andrew Millspaugh, Sterling Environmental
Amanda Castignetti, Sterling Environmental
Tom Tuori, Harter, Secrest and Emery
Miranda Stelmach, Geosyntec
Stephen Perdziola, Geosyntec

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FIGURES

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Legend

- Revised BCP Site Boundary (Site #c808022)
- New BCP Site Boundary (Site #c808054)

2,000 1,000 0 2,000 Feet

Notes:

-Topographic map accessed via ArcGIS Online and provided by National Geographic Society and i-cubed on 1 May 2026. Elmira, New York Quadrangle (1971, photorevised 1976) is shown.

-Revised and New BCP Site Boundaries - Application to Amendment Brownfield Cleanup Agreement 11 September 2024.

Site Location

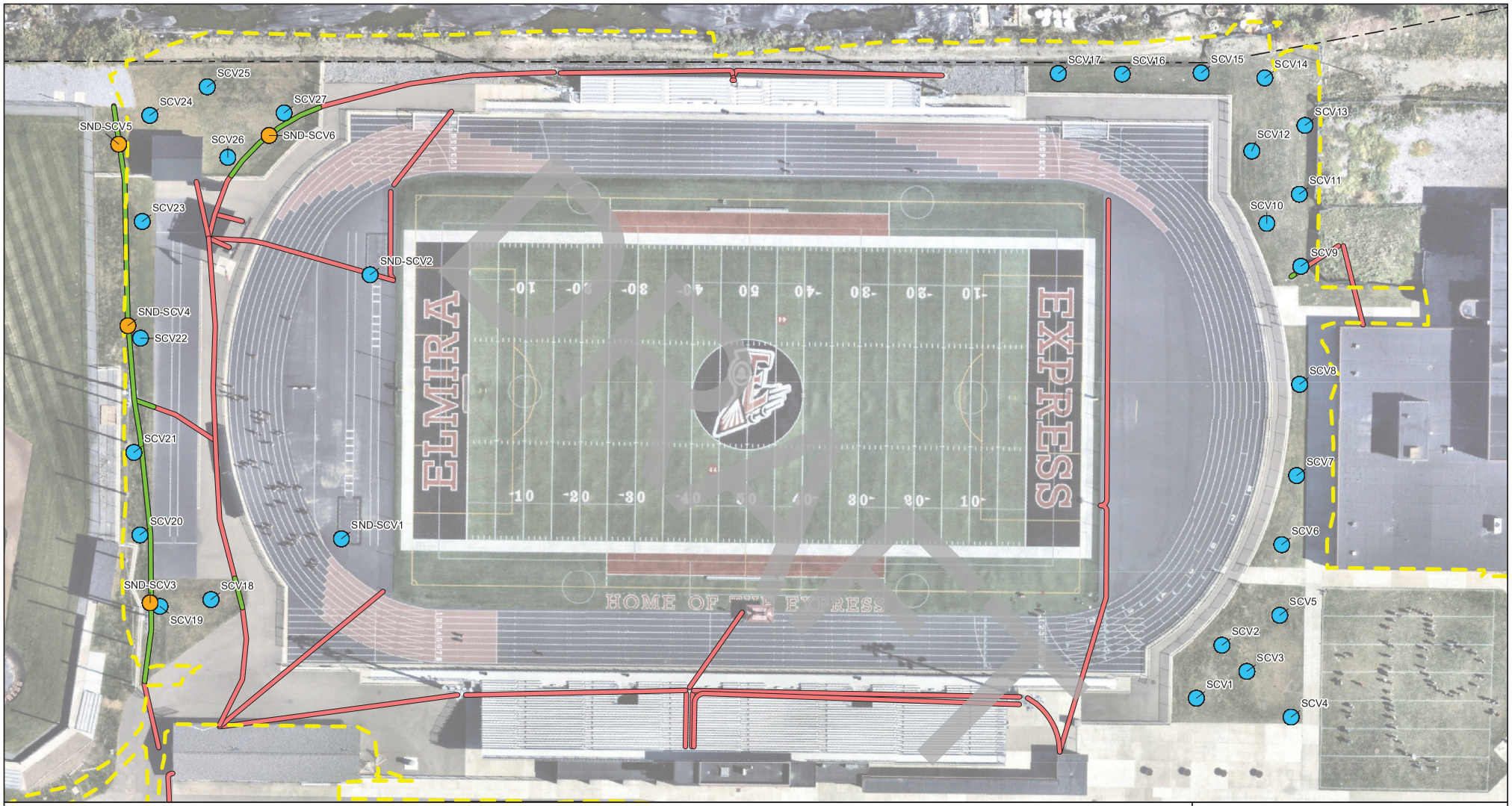
Former Sperry Remington Site - North Portion #c808022
Elmira, New York

B&B Engineers & Geologists of new york, p.c.
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Figure 1

P:\GIS\GISprojects\MN08321 - Bmira\Projects\Elmira FFC\Elmira - FFC Corrective Measures Work Plan - IDR.aprx: 01-May-2026:



Legend

- Soil Boring - IRM #5 (FFC) Corrective Measures Workplan
- Soil Boring - IRM #5 (FFC) Corrective Measures Workplan Addendum #1
- Electric Line - below hardscape cover
- Electric Line - below vegetative cover
- Football Field Complex Final Limits of Excavation
- Metes and Bounds (Property Boundary)

Notes
-IRM: Interim Remedial Measure
-IDR: Interim Data Report
-ISMP: Interim Site Management Plan
-SCV: Soil Cover Verification
-FFC: Football Field Complex
-"IRM5-" prefix removed from location labels.
-FFC final limits of excavation consist of IRM3, IRM4, IRM4A, IRM4 Corrective Measures, IRM5, IRM5A, IRM5A3, and ISMP activities completed as part of the football field capital improvement project.
-Property boundary from metes and bounds survey performed by Hunt 1/6/2023.
-Aerial imagery source: Nearmap, October 3, 2025.

N

0 50 Feet

Sample Locations - Football Field Complex Corrective Measures Work Plan IDR

Former Sperry Remington - North Portion #c808022
Elmira, New York

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Figure 2

P:\GIS\GISprojects\MN08321- Elmira\Projects\Elmira FFC\Elmira - FFC Corrective Measures Work Plan - IDR.aprx



Legend

Soil Exceedances

- Does Not Exceed Screening Level
- Exceeds Restricted Residential Screening Level
- Football Field Complex Final Limits of Excavation
- Metes and Bounds (Property Boundary)

Sitewide Samples

- PFAS
- SVOCs
- Metals
- PCBs
- VOCs

Notes
-ft bgs: feet below ground surface
-PFAS: Per- and Polyfluoroalkyl Substances
-PCBs: Polychlorinated biphenyls
-SVOCs: Semi-volatile organic compounds
-VOCs: Volatile organic compounds
-IRM: Interim Remedial Measure
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-ISMP: Interim Site Management Plan
-SCV: Soil Cover Verification
-FFC: Football Field Complex
-"IRM5-" prefix removed from location labels.
-Data only shown from sample locations collected from 0-0.17 ft bgs, with the exception of IRM5-SND-SCV1 and IRM5-SND-SCV2.
-Applicable Soil Cleanup Objectives for PCBs, metals, SVOCs, and VOCs are Restricted Residential SCOs (6 NYCRR Part 375, Table 6-8(a) and 6-8(b)). Screening criteria values for PFAS are taken from NYSDEC guidelines for sampling and analysis of PFAS (April 2023).
-FFC final limits of excavation consist of IRM3, IRM4, IRM4A, IRM4 Corrective Measures, IRM5, IRM5A, IRM5A3, and ISMP activities completed as part of the football field capital improvement project.
-Property boundary from metes and bounds survey performed by Hunt 1/6/2023.
-Aerial imagery source: Nearmap, October 3, 2025.

N

0 50 Feet

IRM #5 Football Field Corrective Measures IDR (0-0.17 ft bgs)

Former Sperry Remington - North Portion #c808022
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Figure 3A

P:\GIS\GISprojects\MN08321- Elmira\Projects\Elmira FFC\Elmira - FFC Corrective Measures Work Plan - IDR.aprx



Legend

Soil Exceedances

- Does Not Exceed Screening Level
- Exceeds Restricted Residential Screening Level
- Football Field Complex Final Limits of Excavation
- Metes and Bounds (Property Boundary)

Sitewide Samples

- PFAS
- SVOCs
- Metals
- PCBs
- VOCs

Notes
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-Data only shown from sample locations collected from 0.17-1 ft bgs, with the exception of IRM5-SND-SCV1 and IRM5-SND-SCV2.
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-Property boundary from metes and bounds survey performed by Hunt 1/6/2023.
-Aerial imagery source: Nearmap, October 3, 2025.

N

0 50 Feet

IRM #5 Football Field Corrective Measures IDR (0.17-1 ft bgs)

Former Sperry Remington - North Portion #c808022
Elmira, New York

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Figure 3B

P:\GIS\GISprojects\MN08321- Elmira\Projects\Elmira FFC\Elmira - FFC Corrective Measures Work Plan - IDR.aprx



Legend

Soil Exceedances

- Does Not Exceed Screening Level
- Exceeds Restricted Residential Screening Level
- Football Field Complex Final Limits of Excavation
- Metes and Bounds (Property Boundary)

Sitewide Samples

- PFAS
- SVOCs
- Metals
- PCBs
- VOCs

Notes
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-"IRM5-" prefix removed from location labels.
-Data only shown from sample locations collected from 0.5-1 ft bgs, with the exception of IRM5-SND-SCV1 and IRM5-SND-SCV2.
-Applicable Soil Cleanup Objectives for PCBs, metals, SVOCs, and VOCs are Restricted Residential SCOs (6 NYCRR Part 375, Table 6-8(a) and 6-8(b)). Screening criteria values for PFAS are taken from NYSDEC guidelines for sampling and analysis of PFAS (April 2023).
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-Property boundary from metes and bounds survey performed by Hunt 1/6/2023.
-Aerial imagery source: Nearmap, October 3, 2025.

N

0 50 Feet

IRM #5 Football Field Corrective Measures IDR (0.5-1 ft bgs)

Former Sperry Remington - North Portion #c808022
Elmira, New York

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Figure 3C

P:\GIS\GISprojects\MN08321- Elmira\Projects\Elmira FFC\Elmira - FFC Corrective Measures Work Plan - IDR.aprx



Legend

Soil Exceedances

- Does Not Exceed Screening Level
- Exceeds Restricted Residential Screening Level
- Football Field Complex Final Limits of Excavation
- Metes and Bounds (Property Boundary)

Sitewide Samples

- PFAS
- SVOCs
- Metals
- PCBs
- VOCs

Notes
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-Aerial imagery source: Nearmap, October 3, 2025.

N

0 50 Feet

IRM #5 Football Field Corrective Measures IDR (1-2 ft bgs)

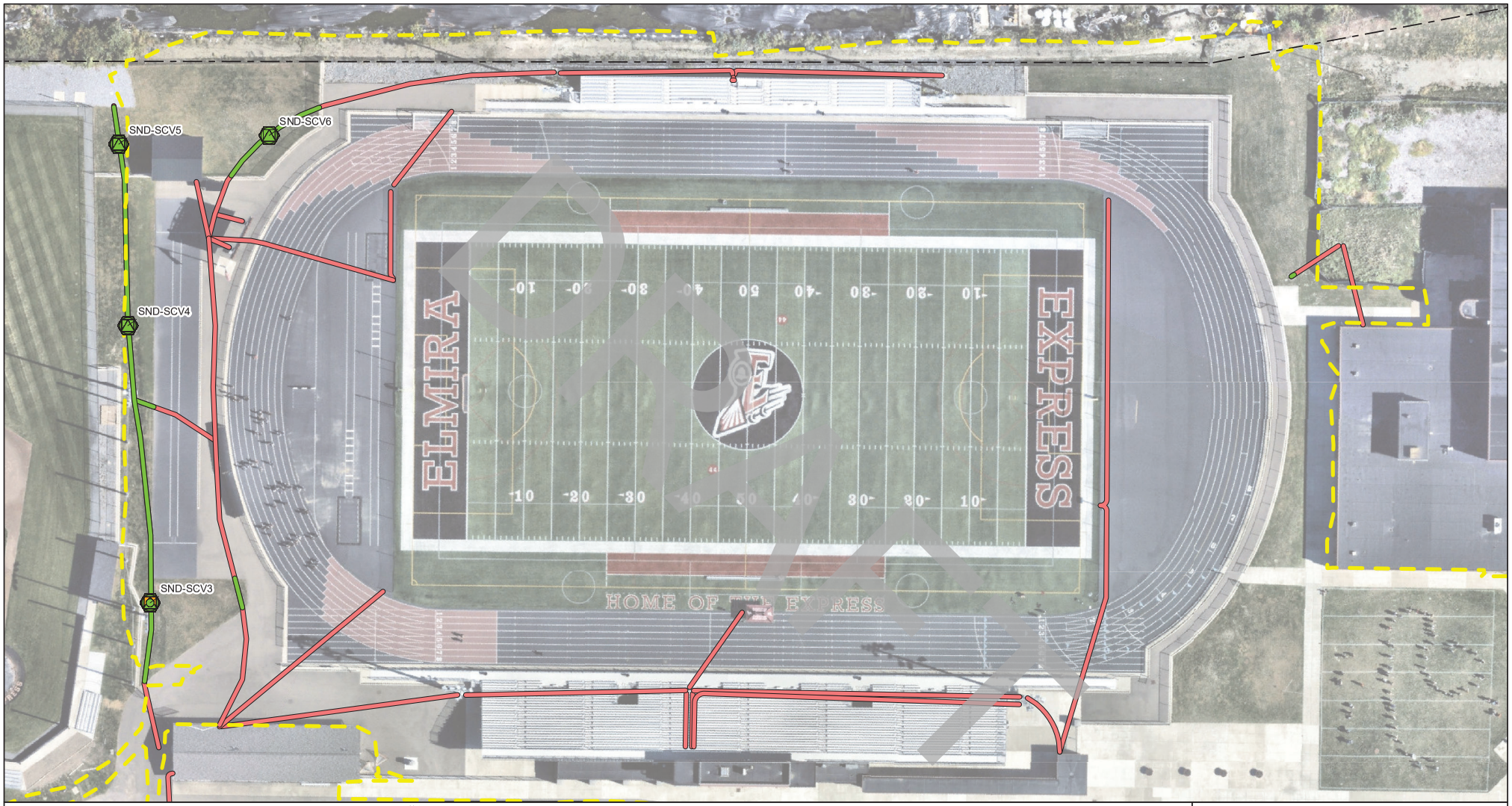
Former Sperry Remington - North Portion #c808022
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Figure 3D

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Legend

Soil Exceedances

- Does Not Exceed Screening Level
- Exceeds Restricted Residential Screening Level
- Electric Line - below hardscape cover
- Electric Line - below vegetative cover
- Football Field Complex Final Limits of Excavation
- Metes and Bounds (Property Boundary)

Sitewide Samples

- PFAS
- SVOCs
- Metals
- PCBs
- VOCs

Notes
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-Property boundary from metes and bounds survey performed by Hunt 1/6/2023.
-Aerial imagery source: Nearmap, October 3, 2025.

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0 50 Feet

IRM #5 Football Field Corrective Measures Addendum #1 IDR (1.5-2 ft bgs)

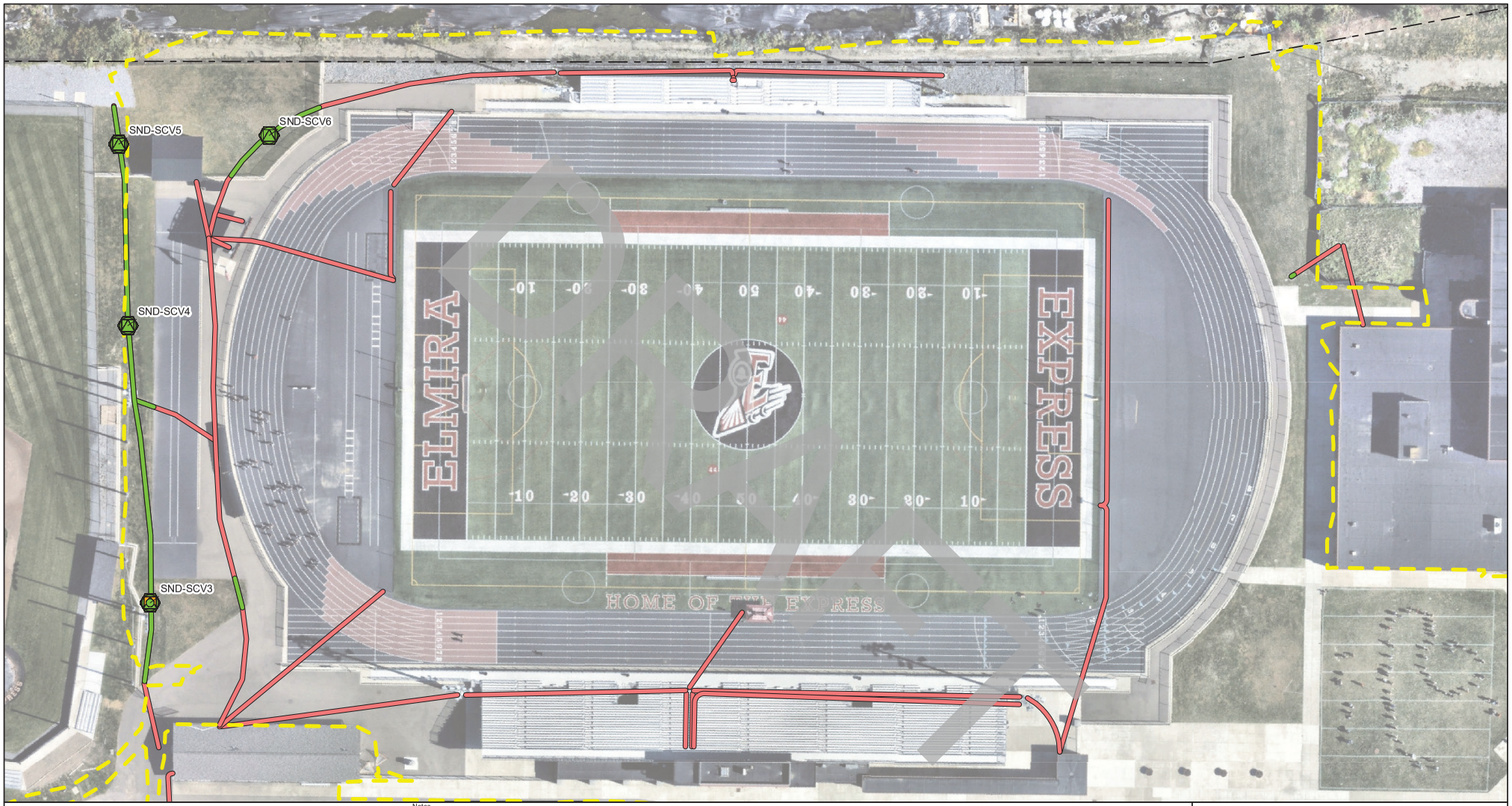
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Elmira, New York

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Figure 4A

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Legend

Soil Exceedances

- Does Not Exceed Screening Level
- Exceeds Restricted Residential Screening Level
- Electric Line - below hardscape cover
- Electric Line - below vegetative cover
- Football Field Complex Final Limits of Excavation
- Metes and Bounds (Property Boundary)

Sitewide Samples

- PFAS
- SVOCs
- Metals
- PCBs
- VOCs

Notes
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-Aerial imagery source: Nearmap, October 3, 2025.

N

0 50 Feet

IRM #5 Football Field Corrective Measures Addendum #1 IDR (2-2.5 ft bgs)

Former Sperry Remington - North Portion #c808022
Elmira, New York

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Figure 4B

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TABLES

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TABLE 1A
IRM #5 SCV Sampling Intervals
Former Sperry Remington Site (#c808022)
Elmira, New York

Sample Material	Sample ID	Surface Elevation (ft amsl)	Transition Elevation (ft amsl)*	Topsoil Thickness (ft)**	Topsoil Thickness (in)**	0 - 0.17 ft bgs	0.17-1 ft bgs	0.5-1 ft bgs	1-2 ft bgs	0-2 ft bgs
Topsoil	SSHS-IRM5-TS-SCV1	855.946	855.301	0.65	7.8	P, M, S, EC	P, M, S	V	P, M, S, V, EC	--
Topsoil	SSHS-IRM5-TS-SCV2	855.161	854.47	0.69	8.3	P, M, S	P, M, S, EC	V	P, M, S, V	--
Topsoil	SSHS-IRM5-TS-SCV3	855.244	854.724	0.52	6.2	P, M, S	P, M, S	V	P, M, S, V	--
Topsoil	SSHS-IRM5-TS-SCV4	855.892	855.254	0.64	7.7	P, M, S	P, M, S	V	P, M, S, V, EC	--
Topsoil	SSHS-IRM5-TS-SCV5	855.412	854.721	0.69	8.3	P, M, S, EC	P, M, S	V	P, M, S, V	--
Topsoil	SSHS-IRM5-TS-SCV6	855.634	854.661	0.97	11.6	P, M, S	P, M, S, EC	V	P, M, S, V	--
Topsoil	SSHS-IRM5-TS-SCV7	855.477	854.887	0.59	7.1	P, M, S	P, M, S	V	P, M, S, V	--
Topsoil	SSHS-IRM5-TS-SCV8	855.432	854.822	0.61	7.3	P, M, S	P, M, S	V	P, M, S, V	--
Topsoil	SSHS-IRM5-TS-SCV9	855.487	854.719	0.77	9.2	P, M, S	P, M, S	V	P, M, S, V, EC	--
Topsoil	SSHS-IRM5-TS-SCV10	855.502	854.687	0.82	9.8	P, M, S, EC	P, M, S	V	P, M, S, V	--
Topsoil	SSHS-IRM5-TS-SCV11	855.149	854.269	0.88	10.6	P, M, S	P, M, S, EC	V	P, M, S, V	--
Topsoil	SSHS-IRM5-TS-SCV12	855.637	854.742	0.9	10.8	P, M, S	P, M, S	V	P, M, S, V	--
Topsoil	SSHS-IRM5-TS-SCV13	854.854	853.919	0.94	11.3	P, M, S	P, M, S	V	P, M, S, V, EC	--
Topsoil	SSHS-IRM5-TS-SCV14	855.217	854.353	0.86	10.3	P, M, S, EC	P, M, S	V	P, M, S, V	--
Topsoil	SSHS-IRM5-TS-SCV15	855.093	854.127	0.97	11.6	P, M, S	P, M, S, EC	V	P, M, S, V	--
Topsoil	SSHS-IRM5-TS-SCV16	855.294	854.478	0.82	9.8	P, M, S	P, M, S	V	P, M, S, V	--
Topsoil	SSHS-IRM5-TS-SCV17	855.109	854.129	0.98	11.8	P, M, S	P, M, S	V	P, M, S, V, EC	--
Topsoil	SSHS-IRM5-TS-SCV18	855.696	855.319	0.38	4.6	P, M, S, EC	P, M, S	V	P, M, S, V	--
Topsoil	SSHS-IRM5-TS-SCV19	855.626	854.611	1.02	12.2	P, M, S	P, M, S, EC	V	P, M, S, V	--
Topsoil	SSHS-IRM5-TS-SCV20	855.919	855.127	0.78	9.4	P, M, S	P, M, S	V	P, M, S, V	--
Topsoil	SSHS-IRM5-TS-SCV21	856.04	855.317	0.72	8.6	P, M, S	P, M, S	V	P, M, S, V, EC	--
Topsoil	SSHS-IRM5-TS-SCV22	855.457	854.51	0.95	11.4	P, M, S, EC	P, M, S	V	P, M, S, V	--
Topsoil	SSHS-IRM5-TS-SCV23	855.022	853.816	1.21	14.5	P, M, S	P, M, S, EC	V	P, M, S, V	--
Topsoil	SSHS-IRM5-TS-SCV24	853.847	853.162	0.69	8.3	P, M, S	P, M, S	V	P, M, S, V	--
Topsoil	SSHS-IRM5-TS-SCV25	853.99	853.451	0.54	6.5	P, M, S	P, M, S	V	P, M, S, V, EC	--
Topsoil	SSHS-IRM5-TS-SCV26	855.257	854.445	0.81	9.7	P, M, S	P, M, S, EC	V	P, M, S, V	--
Topsoil	SSHS-IRM5-TS-SCV27	855.427	854.781	0.65	7.8	P, M, S, EC	P, M, S	V	P, M, S, V	--
Sand	SSHS-IRM5-SND-SCV1	855.325	854.334	0.99	11.9	--	--	--	--	P, M, S, V, EC
Sand	SSHS-IRM5-SND-SCV2	855.072	854.454	0.62	7.4	--	--	--	--	P, M, S, V

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Notes:

*Transition elevation denotes the surveyed elevation at which topsoil ends and structural fill begins

**Depth of soil includes the top 2 inches of sod that was not sampled and replaced after sampling event.

SCV samples for sand is comprised of a composite sample from 0-2 ft for P, M, S, and 25% EC and a grab sample for VOCs

Metals (M) by SW-846 6010/7471

SVOCs (S) - Semi-Volatile Organic Compounds by SW-846 8270

VOCs (V) - Volatile Organic Compounds by 8260

PFAS (EC) - Per- and Polyfluorinated Substances by 1633

PCBs (P) - Polychlorinated Biphenyls by 8082

ft bgs - feet below ground surface

TS= Topsoil

SND= Sand

TABLE 1B
IRM #5 SCV Sampling Intervals - Addendum #1
Former Sperry Remington Site (#c808022)
Elmira, New York

Sample Material	Sample ID	Depth (ft) BGS to Top of Sand*	Thickness of Sand (inches)*	Actual Sample Depth (ft bgs)	1.5-2 ft bgs
Sand	SSHS-IRM5-SND-SCV3	1.58	5.4	1.58-2.03	P, M, S, V, EC
Sand	SSHS-IRM5-SND-SCV4	1.68	4.2	1.68-2.03	P, M, S, V
Sand	SSHS-IRM5-SND-SCV5	1.8	4.76	1.8-2.2	P, M, S, V
Sand	SSHS-IRM5-SND-SCV6	1.88	7.28	1.88-2.49	P, M, S, V

Notes:

*Depth from surface to sand, thickness of sand, and actual sample depth dervived from survey information from Hunt provided in **Appendix A.**

Metals (M) by SW-846 6010/7471

SVOCs (S) - Semi-Volatile Organic Compounds by SW-846 8270

VOCs (V) - Volatile Organic Compounds by 8260

PFAS (EC) - Per- and Polyfluorinated Substances by 1633

PCBs (P) - Polychlorinated Biphenyls by 8082

ft bgs - feet below ground surface

SND= Sand

DRAFT

Table 2A
Soil Data - PCBs
Former Sperry Remington Site - North Portion
Elmira, NY

							PCBs									
							PCBs	Aroclor 1016	Aroclor 1221	Aroclor 1232	Aroclor 1242	Aroclor 1248	Aroclor 1254	Aroclor 1260	Aroclor 1262	Aroclor 1268
							mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted Residential							1									
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Surface/Final Grade Elevation	Work Plan	Lab Report										
IRM5-SCV1	SSHS-IRM5-SCV1-0-0.17	3/12/2026	0 - 0.17 ft	855.946	IRM #5 (FFC) CMWP	1802028461	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
IRM5-SCV1	SSHS-IRM5-SCV1-0.17-1	3/12/2026	0.17 - 1 ft	855.946	IRM #5 (FFC) CMWP	1802028461	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
IRM5-SCV1	SSHS-IRM5-SCV1-1-2	3/12/2026	1 - 2 ft	855.946	IRM #5 (FFC) CMWP	1802028461	0.0079	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.0079 J	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
IRM5-SCV10	SSHS-IRM5-SCV10-0-0.17	3/12/2026	0 - 0.17 ft	855.502	IRM #5 (FFC) CMWP	1802028451	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
IRM5-SCV10	SSHS-IRM5-SCV-Dup-05	3/12/2026	0 - 0.17 ft	855.502	IRM #5 (FFC) CMWP	1802028451	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
IRM5-SCV10	SSHS-IRM5-SCV10-0.17-1	3/12/2026	0.17 - 1 ft	855.502	IRM #5 (FFC) CMWP	1802028451	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
IRM5-SCV10	SSHS-IRM5-SCV10-1-2	3/12/2026	1 - 2 ft	855.502	IRM #5 (FFC) CMWP	1802028451	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
IRM5-SCV11	SSHS-IRM5-SCV11-0-0.17	3/12/2026	0 - 0.17 ft	855.149	IRM #5 (FFC) CMWP	1802028431	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
IRM5-SCV11	SSHS-IRM5-SCV11-0.17-1	3/12/2026	0.17 - 1 ft	855.149	IRM #5 (FFC) CMWP	1802028431	0.049	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.018 J	0.031	< 0.019 U	< 0.019 U	< 0.019 U
IRM5-SCV11	SSHS-IRM5-SCV11-1-2	3/12/2026	1 - 2 ft	855.149	IRM #5 (FFC) CMWP	1802028441	0.0248	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.015 J	0.0098 J	< 0.018 U	< 0.018 U	< 0.018 U
IRM5-SCV12	SSHS-IRM5-SCV12-0-0.17	3/12/2026	0 - 0.17 ft	855.637	IRM #5 (FFC) CMWP	1802028461	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
IRM5-SCV12	SSHS-IRM5-SCV12-0.17-1	3/12/2026	0.17 - 1 ft	855.637	IRM #5 (FFC) CMWP	1802028461	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
IRM5-SCV12	SSHS-IRM5-SCV12-1-2	3/12/2026	1 - 2 ft	855.637	IRM #5 (FFC) CMWP	1802028461	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
IRM5-SCV13	SSHS-IRM5-SCV13-0-0.17	3/12/2026	0 - 0.17 ft	854.854	IRM #5 (FFC) CMWP	1802028441	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
IRM5-SCV13	SSHS-IRM5-SCV13-0.17-1	3/12/2026	0.17 - 1 ft	854.854	IRM #5 (FFC) CMWP	1802028441	0.03	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.018 J	0.012 J	< 0.019 U	< 0.019 U	< 0.019 U
IRM5-SCV13	SSHS-IRM5-SCV13-1-2	3/12/2026	1 - 2 ft	854.854	IRM #5 (FFC) CMWP	1802028441	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
IRM5-SCV14	SSHS-IRM5-SCV14-0-0.17	3/12/2026	0 - 0.17 ft	855.217	IRM #5 (FFC) CMWP	1802028441	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
IRM5-SCV14	SSHS-IRM5-SCV-Dup-03	3/12/2026	0 - 0.17 ft	855.217	IRM #5 (FFC) CMWP	1802028441	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
IRM5-SCV14	SSHS-IRM5-SCV14-0.17-1	3/12/2026	0.17 - 1 ft	855.217	IRM #5 (FFC) CMWP	1802028441	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
IRM5-SCV14	SSHS-IRM5-SCV14-1-2	3/12/2026	1 - 2 ft	855.217	IRM #5 (FFC) CMWP	1802028441	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
IRM5-SCV15	SSHS-IRM5-SCV15-0-0.17	3/12/2026	0 - 0.17 ft	855.093	IRM #5 (FFC) CMWP	1802028441	ND	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U
IRM5-SCV15	SSHS-IRM5-SCV15-0.17-1	3/12/2026	0.17 - 1 ft	855.093	IRM #5 (FFC) CMWP	1802028441	0.018	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	0.046	< 0.02 U	< 0.02 U	< 0.02 U
IRM5-SCV15	SSHS-IRM5-SCV15-1-2	3/12/2026	1 - 2 ft	855.093	IRM #5 (FFC) CMWP	1802028441	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
IRM5-SCV16	SSHS-IRM5-SCV16-0-0.17	3/12/2026	0 - 0.17 ft	855.294	IRM #5 (FFC) CMWP	1802028441	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
IRM5-SCV16	SSHS-IRM5-SCV16-0.17-1	3/12/2026	0.17 - 1 ft	855.294	IRM #5 (FFC) CMWP	1802028441	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
IRM5-SCV16	SSHS-IRM5-SCV16-1-2	3/12/2026	1 - 2 ft	855.294	IRM #5 (FFC) CMWP	1802028441	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
IRM5-SCV17	SSHS-IRM5-SCV17-0-0.17	3/12/2026	0 - 0.17 ft	855.109	IRM #5 (FFC) CMWP	1802028451	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
IRM5-SCV17	SSHS-IRM5-SCV17-0.17-1	3/12/2026	0.17 - 1 ft	855.109	IRM #5 (FFC) CMWP	1802028451	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
IRM5-SCV17	SSHS-IRM5-SCV17-1-2	3/12/2026	1 - 2 ft	855.109	IRM #5 (FFC) CMWP	1802028451	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
IRM5-SCV18	SSHS-IRM5-SCV18-0-0.17	3/13/2026	0 - 0.17 ft	855.696	IRM #5 (FFC) CMWP	1802029271	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
IRM5-SCV18	SSHS-IRM5-SCV18-0.17-1	3/13/2026	0.17 - 1 ft	855.696	IRM #5 (FFC) CMWP	1802029271	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
IRM5-SCV18	SSHS-IRM5-SCV18-1-2	3/13/2026	1 - 2 ft	855.696	IRM #5 (FFC) CMWP	1802029271	0.0063	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.0063 J	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
IRM5-SCV19	SSHS-IRM5-SCV19-0-0.17	3/13/2026	0 - 0.17 ft	855.626	IRM #5 (FFC) CMWP	1802029261	0.015	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	0.015 J	< 0.02 U	< 0.02 U
IRM5-SCV19	SSHS-IRM5-SCV19-0.17-1	3/13/2026	0.17 - 1 ft	855.626	IRM #5 (FFC) CMWP	1802029261	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
IRM5-SCV19	SSHS-IRM5-SCV19-1-2	3/13/2026	1 - 2 ft	855.626	IRM #5 (FFC) CMWP	1802029271	0.043	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.012 J	0.016 J	0.015 J	< 0.017 U	< 0.017 U
IRM5-SCV2	SSHS-IRM5-SCV2-0-0.17	3/12/2026	0 - 0.17 ft	855.161	IRM #5 (FFC) CMWP	1802028451	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
IRM5-SCV2	SSHS-IRM5-SCV2-0.17-1	3/12/2026	0.17 - 1 ft	855.161	IRM #5 (FFC) CMWP	1802028461	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
IRM5-SCV2	SSHS-IRM5-SCV2-1-2	3/12/2026	1 - 2 ft	855.161	IRM #5 (FFC) CMWP	1802028461	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
IRM5-SCV20	SSHS-IRM5-SCV20-0-0.17	3/13/2026	0 - 0.17 ft	855.919	IRM #5 (FFC) CMWP	1802029261	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
IRM5-SCV20	SSHS-IRM5-SCV20-0.17-1	3/13/2026	0.17 - 1 ft	855.919	IRM #5 (FFC) CMWP	1802029261	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
IRM5-SCV20	SSHS-IRM5-SCV20-1-2	3/13/2026	1 - 2 ft	855.919	IRM #5 (FFC) CMWP	1802029261	0.116	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.068	0.036	0.012 J	< 0.018 U	< 0.018 U
IRM5-SCV21	SSHS-IRM5-SCV21-0-0.17	3/13/2026	0 - 0.17 ft	856.04	IRM #5 (FFC) CMWP	1802029261	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 UT	< 0.02 U	< 0.02 U
IRM5-SCV21	SSHS-IRM5-SCV21-0.17-1	3/13/2026	0.17 - 1 ft	856.04	IRM #5 (FFC) CMWP	1802029261	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
IRM5-SCV21	SSHS-IRM5-SCV21-1-2	3/13/2026	1 - 2 ft	856.04	IRM #5 (FFC) CMWP	1802029261	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
IRM5-SCV22	SSHS-IRM5-SCV22-0-0.17	3/13/2026	0 - 0.17 ft	855.457	IRM #5 (FFC) CMWP	1802029261	ND	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U
IRM5-SCV22	SSHS-IRM5-SCV22-0.17-1	3/13/2026	0.17 - 1 ft	855.457	IRM #5 (FFC) CMWP	1802029261	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
IRM5-SCV22	SSHS-IRM5-SCV22-1-2	3/13/2026	1 - 2 ft	855.457	IRM #5 (FFC) CMWP	1802029261	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
IRM5-SCV23	SSHS-IRM5-SCV23-0-0.17	3/13/2026	0 - 0.17 ft	855.022	IRM #5 (FFC) CMWP	1802029281	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
IRM5-SCV23	SSHS-IRM5-SCV23-0.17-1	3/13/2026	0.17 - 1 ft	855.022	IRM #5 (FFC) CMWP	1802029261	0.0284	< 0.019 U	< 0.019 U	< 0.019 U	0.0062 JP	< 0.019 U	0.014 J	0.0082 JP	< 0.019 U	< 0.019 U
IRM5-SCV23	SSHS-IRM5-SCV-DUP-15	3/13/2026	0.17 - 1 ft	855.022	IRM #5 (FFC) CMWP	1802029261	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
IRM5-SCV23	SSHS-IRM5-SCV23-1-2	3/13/2026	1 - 2 ft	855.022	IRM #5 (FFC) CMWP	1802029261	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
IRM5-SCV24	SSHS-IRM5-SCV24-0-0.17	3/13/2026	0 - 0.17 ft	853.847	IRM #5 (FFC) CMWP	1802029281	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
IRM5-SCV24	SSHS-IRM5-SCV-DUP-13	3/13/2026	0 - 0.17 ft	853.847	IRM #5 (FFC) CMWP	1802029281	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
IRM5-SCV24	SSHS-IRM5-SCV24-0.17-1	3/13/2026	0.17 - 1 ft	853.847	IRM #5 (FFC) CMWP	1802029281	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
IRM5-SCV24	SSHS-IRM5-SCV24-1-2	3/13/2026	1 - 2 ft	853.847	IRM #5 (FFC) CMWP	1802029281	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
IRM5-SCV25	SSHS-IRM5-SCV25-0-0.17	3/13/2026	0 - 0.17 ft	853.99	IRM #5 (FFC) CMWP	1802029281	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
IRM5-SCV25	SSHS-IRM5-SCV25-0.17-1	3/13/2026	0.17 - 1 ft	853.99	IRM #5 (FFC) CMWP	1802029281	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
IRM5-SCV25	SSHS-IRM5-SCV25-1-2	3/13/2026	1 - 2 ft	853.99	IRM #5 (FFC) CMWP	1802029281	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
IRM5-SCV26	SSHS-IRM5-SCV26-0-0.17	3/13/2026	0 - 0.17 ft	855.257	IRM #5 (FFC) CMWP	1802029281	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
IRM5-SCV26	SSHS-IRM5-SCV-DUP-11	3/13/2026	0 - 0.17 ft	855.257	IRM #5 (FFC) CMWP	1802029281	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
IRM5-SCV26	SSHS-IRM5-SCV26-0.17-1	3/13/2026	0.17 - 1 ft	855.257	IRM #5 (FFC) CMWP	1802029281	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
IRM5-SCV26	SSHS-IRM5-SCV26-1-2	3/13/2026	1 - 2 ft	855.257	IRM #5 (FFC) CMWP	1802029281	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
IRM5-SCV27	SSHS-IRM5-SCV27-0-0.17	3/13/2026	0 - 0.17 ft	855.427	IRM #5 (FFC) CMWP	1802029281	0.298	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	0.21	0.088	< 0.02 U	< 0.02 U
IRM5-SCV27	SSHS-IRM5-SCV27-0.17-1	3/13/2026	0.17 - 1 ft	855.427	IRM #5 (FFC) CMWP	1802029281	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U

Table 2A
Soil Data - PCBs
Former Sperry Remington Site - North Portion
Elmira, NY

							PCBs									
							PCBs	Aroclor 1016	Aroclor 1221	Aroclor 1232	Aroclor 1242	Aroclor 1248	Aroclor 1254	Aroclor 1260	Aroclor 1262	Aroclor 1268
							mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted Residential							1									
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Surface/Final Grade Elevation	Work Plan	Lab Report										
IRM5-SCV27	SSHS-IRM5-SCV27-1-2	3/13/2026	1 - 2 ft	855.427	IRM #5 (FFC) CMWP	1802029281	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
IRM5-SCV3	SSHS-IRM5-SCV3-0-0.17	3/12/2026	0 - 0.17 ft	855.244	IRM #5 (FFC) CMWP	1802028451	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
IRM5-SCV3	SSHS-IRM5-SCV3-0.17-1	3/12/2026	0.17 - 1 ft	855.244	IRM #5 (FFC) CMWP	1802028451	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
IRM5-SCV3	SSHS-IRM5-SCV3-1-2	3/12/2026	1 - 2 ft	855.244	IRM #5 (FFC) CMWP	1802028451	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
IRM5-SCV4	SSHS-IRM5-SCV4-0-0.17	3/12/2026	0 - 0.17 ft	855.892	IRM #5 (FFC) CMWP	1802028461	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
IRM5-SCV4	SSHS-IRM5-SCV-Dup-09	3/12/2026	0 - 0.17 ft	855.892	IRM #5 (FFC) CMWP	1802028461	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
IRM5-SCV4	SSHS-IRM5-SCV4-0.17-1	3/12/2026	0.17 - 1 ft	855.892	IRM #5 (FFC) CMWP	1802028461	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
IRM5-SCV4	SSHS-IRM5-SCV-Dup-10	3/12/2026	0.17 - 1 ft	855.892	IRM #5 (FFC) CMWP	1802028461	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
IRM5-SCV4	SSHS-IRM5-SCV4-1-2	3/12/2026	1 - 2 ft	855.892	IRM #5 (FFC) CMWP	1802028461	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
IRM5-SCV5	SSHS-IRM5-SCV5-0-0.17	3/12/2026	0 - 0.17 ft	855.412	IRM #5 (FFC) CMWP	1802028451	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
IRM5-SCV5	SSHS-IRM5-SCV-Dup-06	3/12/2026	0 - 0.17 ft	855.412	IRM #5 (FFC) CMWP	1802028451	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
IRM5-SCV5	SSHS-IRM5-SCV5-0.17-1	3/12/2026	0.17 - 1 ft	855.412	IRM #5 (FFC) CMWP	1802028451	0.602	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.4	0.16	0.042	< 0.018 U	< 0.018 U
IRM5-SCV5	SSHS-IRM5-SCV5-1-2	3/12/2026	1 - 2 ft	855.412	IRM #5 (FFC) CMWP	1802028451	0.611	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.34	0.23	0.041	< 0.018 U	< 0.018 U
IRM5-SCV6	SSHS-IRM5-SCV6-0-0.17	3/12/2026	0 - 0.17 ft	855.634	IRM #5 (FFC) CMWP	1802028431	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
IRM5-SCV6	SSHS-IRM5-SCV6-0.17-1	3/12/2026	0.17 - 1 ft	855.634	IRM #5 (FFC) CMWP	1802028431	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
IRM5-SCV6	SSHS-IRM5-SCV6-1-2	3/12/2026	1 - 2 ft	855.634	IRM #5 (FFC) CMWP	1802028431	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
IRM5-SCV7	SSHS-IRM5-SCV7-0-0.17	3/12/2026	0 - 0.17 ft	855.477	IRM #5 (FFC) CMWP	1802028431	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
IRM5-SCV7	SSHS-IRM5-SCV7-0.17-1	3/12/2026	0.17 - 1 ft	855.477	IRM #5 (FFC) CMWP	1802028431	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
IRM5-SCV7	SSHS-IRM5-SCV7-1-2	3/12/2026	1 - 2 ft	855.477	IRM #5 (FFC) CMWP	1802028431	0.012	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.012 J	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
IRM5-SCV8	SSHS-IRM5-SCV8-0-0.17	3/12/2026	0 - 0.17 ft	855.432	IRM #5 (FFC) CMWP	1802028431	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
IRM5-SCV8	SSHS-IRM5-SCV8-0.17-1	3/12/2026	0.17 - 1 ft	855.432	IRM #5 (FFC) CMWP	1802028431	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
IRM5-SCV8	SSHS-IRM5-SCV8-1-2	3/12/2026	1 - 2 ft	855.432	IRM #5 (FFC) CMWP	1802028431	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
IRM5-SCV9	SSHS-IRM5-SCV9-0-0.17	3/12/2026	0 - 0.17 ft	855.487	IRM #5 (FFC) CMWP	1802028431	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
IRM5-SCV9	SSHS-IRM5-Dup-01	3/12/2026	0.17 - 1 ft	855.487	IRM #5 (FFC) CMWP	1802028431	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
IRM5-SCV9	SSHS-IRM5-SCV9-0.17-1	3/12/2026	0.17 - 1 ft	855.487	IRM #5 (FFC) CMWP	1802028431	0.012	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.012 J	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
IRM5-SCV9	SSHS-IRM5-SCV9-1-2	3/12/2026	1 - 2 ft	855.487	IRM #5 (FFC) CMWP	1802028431	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
IRM5-SND-SCV1	SSHS-IRM5-SND-SCV1-0-2	3/11/2026	0 - 2 ft	855.325	IRM #5 (FFC) CMWP	1802027871	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
IRM5-SND-SCV2	SSHS-IRM5-SND-SCV2-0-2	3/11/2026	0 - 2 ft	855.072	IRM #5 (FFC) CMWP	1802027871	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
IRM5-SND-SCV3	SSHS-IRM5-SND-DUP1	4/24/2026	1.58 - 2.026 ft	855.602	IRM #5 CMWP Addendum #1	1802045921	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
IRM5-SND-SCV3	SSHS-IRM5-SND-SCV3	4/24/2026	1.58 - 2.026 ft	855.602	IRM #5 CMWP Addendum #1	1802045921	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
IRM5-SND-SCV4	SSHS-IRM5-SND-SCV4	4/23/2026	1.678 - 2.028 ft	855.378	IRM #5 CMWP Addendum #1	1802045421	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
IRM5-SND-SCV5	SSHS-IRM5-SND-SCV5	4/23/2026	1.8 - 2.197 ft	854.796	IRM #5 CMWP Addendum #1	1802045421	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
IRM5-SND-SCV6	SSHS-IRM5-SND-SCV6	4/24/2026	1.879 - 2.486 ft	855.395	IRM #5 CMWP Addendum #1	1802045921	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U

DRAFT

Notes
PCBs - Polychlorinated Biphenyls
mg/kg - milligrams per kilogram
ft bgs - Feet Below Ground Surface
FFC - Football Field Complex
CMWP - Corrective Measures Work Plan
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
Lab method used: SW8082A - PCBs
Analyte concentrations detected above Restricted Residential are presented in light gray

DRAFT

Table 2B
Soil Data - Metals
Former Sperry Remington Site - North Portion
Elmira, NY

B & B Engineers & Geologists of New York, P.C.

							Metals																								
							Aluminum	Antimony	Arsenic	Barium	Beryllium	Cadmium	Calcium	Chromium (III+VI)	Cobalt	Copper	Iron	Lead	Magnesium	Manganese	Mercury	Nickel	Potassium	Selenium	Silver	Sodium	Thallium	Vanadium	Zinc
							mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted Residential									16	400	72	4.3		110		270		400		2000	0.81	310		180	180				10000
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Surface/Final Grade Elevation	Work Plan	Lab Report																									
IRM5-SCV1	SSHS-IRM5-SCV1-0-0.17	3/12/2026	0 - 0.17 ft	855.946	IRM #5 (FFC) CMWP	1802028461	12000	< 5.7 U	8.6	88	0.50 J	< 0.57 U	28000	17	7.9	28	23000	18	5900	440	0.033 J	20	1700	< 5.7 U	< 1.1 U	92 J	< 3.4 U	19	75
IRM5-SCV1	SSHS-IRM5-SCV1-0.17-1	3/12/2026	0.17 - 1 ft	855.946	IRM #5 (FFC) CMWP	1802028461	11000	< 5.7 U	6.7	73	0.40 J	< 0.57 U	25000	14	7.8	22	22000	17	6200	380	0.028 J	19	1400	< 5.7 U	< 1.1 U	82 J	< 3.4 U	16	73
IRM5-SCV1	SSHS-IRM5-SCV1-1-2	3/12/2026	1 - 2 ft	855.946	IRM #5 (FFC) CMWP	1802028461	12000	< 4.9 U	6.9	73	0.44 J	< 0.49 U	21000	14	7.5	23	22000	14	5900	410	0.025 J	18	1600	2.2 J	< 0.99 U	79 J	< 3.0 U	17	61
IRM5-SCV10	SSHS-IRM5-SCV10-0-0.17	3/12/2026	0 - 0.17 ft	855.502	IRM #5 (FFC) CMWP	1802028451	13000	< 5.6 U	5.9	96	0.61	0.39 J	22000	17	8.8	26	24000	20	5900	490	0.038 J	22	1500	< 5.6 U	< 1.1 U	76 J	< 3.4 U	18	79
IRM5-SCV10	SSHS-IRM5-SCV-Dup-05	3/12/2026	0 - 0.17 ft	855.502	IRM #5 (FFC) CMWP	1802028451	12000	< 6.0 U	5.6 J	88	0.56 J	< 0.60 U	20000	16	8.1	23	23000	18	5700	480	0.034 J	20	1500	< 6.0 U	< 1.2 U	67 J	< 3.6 U	18	78
IRM5-SCV10	SSHS-IRM5-SCV10-0.17-1	3/12/2026	0.17 - 1 ft	855.502	IRM #5 (FFC) CMWP	1802028451	12000	< 5.4 U	4.5 J	73	0.48 J	0.39 J	35000	15	7.9	31	23000	12	8800	410	< 0.063 U	22	1300	< 5.4 U	< 1.1 U	98 J	< 3.2 U	16	91
IRM5-SCV10	SSHS-IRM5-SCV10-1-2	3/12/2026	1 - 2 ft	855.502	IRM #5 (FFC) CMWP	1802028451	11000	< 5.2 UT	8.1	76	0.38 J	< 0.52 U	31000 T	13	7.2	23	23000	11 T	6900	410	< 0.064 U	19	1300 T	< 5.2 U	< 1.0 U	82 J	< 3.1 UT	17	81
IRM5-SCV11	SSHS-IRM5-SCV11-0-0.17	3/12/2026	0 - 0.17 ft	855.149	IRM #5 (FFC) CMWP	1802028431	13000	< 5.5 U	6.8	84	0.62	0.38 J	20000	17	8.5	24	23000	20	5900	440	0.034 J	21	1800	< 5.5 U	< 1.1 U	86 J	< 3.3 U	19	78
IRM5-SCV11	SSHS-IRM5-SCV11-0.17-1	3/12/2026	0.17 - 1 ft	855.149	IRM #5 (FFC) CMWP	1802028431	13000	< 5.5 U	8.0	80	0.53 J	< 0.55 U	19000	17	8.2	24	23000	18	5800	420	0.030 J	20	2000	< 5.5 U	< 1.1 U	79 J	< 3.3 U	20	79
IRM5-SCV11	SSHS-IRM5-SCV11-1-2	3/12/2026	1 - 2 ft	855.149	IRM #5 (FFC) CMWP	1802028441	15000	< 5.0 U	11 J	170	0.73	< 2.5 U	7300	18	13	39	33000	17	4700	1300	< 0.062 U	30	2100	< 5.0 U	< 1.0 U	66 J	< 3.0 U	21	72
IRM5-SCV12	SSHS-IRM5-SCV12-0-0.17	3/12/2026	0 - 0.17 ft	855.637	IRM #5 (FFC) CMWP	1802028461	10000	< 5.7 U	6.1	74	0.40 J	< 0.57 U	15000	13	7.0	22	19000	15	4700	360	0.025 J	17	1300	< 5.7 U	< 1.1 U	59 J	< 3.4 U	15	66
IRM5-SCV12	SSHS-IRM5-SCV12-0.17-1	3/12/2026	0.17 - 1 ft	855.637	IRM #5 (FFC) CMWP	1802028461	11000	< 5.7 U	6.7	82	0.41 J	< 0.57 U	20000	14	7.3	19	20000	17	4700	410	0.026 J	18	1400	< 5.7 U	< 1.1 U	67 J	< 3.4 U	16	69
IRM5-SCV12	SSHS-IRM5-SCV12-1-2	3/12/2026	1 - 2 ft	855.637	IRM #5 (FFC) CMWP	1802028461	11000	< 4.9 U	7.3	74	0.39 J	< 0.49 U	38000	14	9.0	23	23000	11	5600	380	< 0.059 U	22	1500	< 4.9 U	< 0.97 U	77 J	< 2.9 U	17	70
IRM5-SCV13	SSHS-IRM5-SCV13-0-0.17	3/12/2026	0 - 0.17 ft	854.854	IRM #5 (FFC) CMWP	1802028441	12000	< 5.6 U	7.7	80	0.56	0.13 J	17000	17	8.9	24	23000	20	5500	480	0.031 J	21	1500	< 5.6 U	< 1.1 U	68 J	< 3.3 U	18	83
IRM5-SCV13	SSHS-IRM5-SCV13-0.17-1	3/12/2026	0.17 - 1 ft	854.854	IRM #5 (FFC) CMWP	1802028441	12000	< 5.4 U	7.6	85	0.53 J	< 0.54 U	27000	18	8.6	30	24000	25	5300	610	0.031 J	20	1600	< 5.4 U	< 1.1 U	59 J	< 3.2 U	19	90
IRM5-SCV13	SSHS-IRM5-SCV13-1-2	3/12/2026	1 - 2 ft	854.854	IRM #5 (FFC) CMWP	1802028441	17000	< 5.3 U	14 J	110	0.71	< 0.53 U	5300	20	12	24	33000	13	4500	570	< 0.061 U	28	2800	< 5.3 U	< 1.1 U	74 J	< 3.2 U	24	72
IRM5-SCV14	SSHS-IRM5-SCV14-0-0.17	3/12/2026	0 - 0.17 ft	855.217	IRM #5 (FFC) CMWP	1802028441	11000	< 5.6 U	5.0 J	80	0.52 J	0.35 J	16000	14	7.6	20	21000	16	5200	400	0.037 J	19	1400	< 5.6 U	< 1.1 U	69 J	< 3.3 U	16	67
IRM5-SCV14	SSHS-IRM5-SCV-Dup-03	3/12/2026	0 - 0.17 ft	855.217	IRM #5 (FFC) CMWP	1802028441	13000	< 5.4 U	6.2	95	0.61	0.30 J	18000	16	8.2	22	23000	17	5400	450	0.034 J	20	1700	< 5.4 U	< 1.1 U	69 J	< 3.2 U	18	73
IRM5-SCV14	SSHS-IRM5-SCV14-0.17-1	3/12/2026	0.17 - 1 ft	855.217	IRM #5 (FFC) CMWP	1802028441	13000	< 5.5 UT	6.5	92 T	0.59	0.37 J	19000 T	16	8.8	24	24000	18 T	5900	460	< 0.067 U	21	1700 T	< 5.5 U	< 1.1 U	90 J	< 3.3 U	18	78 T
IRM5-SCV14	SSHS-IRM5-SCV14-1-2	3/12/2026	1 - 2 ft	855.217	IRM #5 (FFC) CMWP	1802028441	16000	< 5.4 U	11 J	120	0.71	2.7 U	15000	20	14	25	33000	18	5100	660	< 0.064 U	28	2500	< 5.4 U	< 1.1 U	77 J	< 3.2 U	24	77
IRM5-SCV15	SSHS-IRM5-SCV15-0-0.17	3/12/2026	0 - 0.17 ft	855.093	IRM #5 (FFC) CMWP	1802028441	13000	< 6.0 U	6.7	100	0.59 J	0.39 J	22000	16	8.2	22	22000	21	6700	560	0.038 J	20	1600	< 6.0 U	< 1.2 U	78 J	< 3.6 U	18	74
IRM5-SCV15	SSHS-IRM5-SCV15-0.17-1	3/12/2026	0.17 - 1 ft	855.093	IRM #5 (FFC) CMWP	1802028441	12000	< 5.8 UT	7.0	92	0.44 J	< 0.58 U	19000	16	8.5	21	23000	19 T	5500	470	0.028 J	20	1600 T	< 5.8 U	< 1.2 U	67 J	< 3.5 U	20	75
IRM5-SCV15	SSHS-IRM5-SCV15-1-2	3/12/2026	1 - 2 ft	855.093	IRM #5 (FFC) CMWP	1802028441	13000	< 4.9 U	13 J	95	0.60	< 2.4 U	2500	16	12	18	32000	12	3600	850	< 0.060 U	24	1800	< 4.9 U	< 0.98 U	51 J	< 2.9 U	18	67
IRM5-SCV16	SSHS-IRM5-SCV16-0-0.17	3/12/2026	0 - 0.17 ft	855.294	IRM #5 (FFC) CMWP	1802028441	13000	< 5.6 U	5.5 J	95	0.62	0.37 J	18000	17	8.0	22	21000	20	5400	450	0.028 J	19	1600	< 5.6 U	< 1.1 U	76 J	< 3.4 U	18	73
IRM5-SCV16	SSHS-IRM5-SCV16-0.17-1	3/12/2026	0.17 - 1 ft	855.294	IRM #5 (FFC) CMWP	1802028441	12000	< 5.9 U	5.3 J	92	0.57 J	0.33 J	19000	17	8.2	21	22000	21	6400	410	0.038 J	20	1600	< 5.9 U	< 1.2 U	80 J	< 3.5 U	18	75
IRM5-SCV16	SSHS-IRM5-SCV16-1-2	3/12/2026	1 - 2 ft	855.294	IRM #5 (FFC) CMWP	1802028441	13000	< 5.4 U	11	110	0.60	< 0.54 U	2900	17	10	19	28000	15	3900	600	< 0.064 U	22	2000	< 5.4 U	< 1.1 U	53 J	< 3.2 U	20	64
IRM5-SCV17	SSHS-IRM5-SCV17-0-0.17	3/12/2026	0 - 0.17 ft	855.109	IRM #5 (FFC) CMWP	1802028451	7700	< 5.6 U	8.5	150	0.33 J	< 0.56 U	7600	11	6.3	25	23000	17	3600	1300	0.038 J	15	890	< 5.6 U	< 1.1 U	< 110 U	< 3.3 U	12	130
IRM5-SCV17	SSHS-IRM5-SCV17-0.17-1	3/12/2026	0.17 - 1 ft	855.109	IRM #5 (FFC) CMWP	1802028451	11000	< 6.0 U	6.7	87	0.50 J	< 0.60 U	19000	15	7.8	21	21000	18	5400	410	0.045 J	19	1500	< 6.0 U	< 1.2 U	71 J	< 3.6 U	17	72
IRM5-SCV17	SSHS-IRM5-SCV17-1-2	3/12/2026	1 - 2 ft	855.109	IRM #5 (FFC) CMWP	1802028451	14000	< 5.1 U	57	110	0.59	< 2.6 U	3000	18	13	29	40000	36	3600	650	< 0.059 U	29	1900	< 5.1 U	< 1.0 U	58 J	< 3.1 U	22	66
IRM5-SCV18	SSHS-IRM5-SCV18-0-0.17	3/13/2026	0 - 0.17 ft	855.696	IRM #5 (FFC) CMWP	1802029271	9700	< 5.4 U	5.0 J	62	0.28 J	< 0.54 U	23000	13	7.4	20	18000	12	5100	360	0.032 J	16	1200	< 5.4 U	< 1.1 U	64 J	< 3.3 U	15	61
IRM5-SCV18	SSHS-IRM5-SCV18-0.17-1	3/13/2026	0.17 - 1 ft	855.696	IRM #5 (FFC) CMWP	1802029271	10000	< 5.5 U	5.4 J	69	0.40 J	< 0.55 U	31000	13	6.7	27	19000	11	7600	390	< 0.062 U	17	1400	< 5.5 U	< 1.1 U	100 J	< 3.3 U	16	75
IRM5-SCV18	SSHS-IRM5-SCV18-1-2	3/13/2026	1 - 2 ft	855.696	IRM #5 (FFC) CMWP	1802029271	12000	< 4.9 U	7.7	84	0.50	< 0.49 U	11000	15	8.9	21	25000	10	4700	430	< 0.061 U	19	1800	< 4.9 U	< 0.99 U	69 J	< 3.0 U	18	64
IRM5-SCV19	SSHS-IRM5-SCV19-0-0.17	3/13/2026	0 - 0.17 ft	855.626	IRM #5 (FFC) CMWP	1802029261	13000	< 5.9 U	8.0	96	0.52 J	< 0.59 U	23000	18	8.6	24	21000	22	5500 B	520	0.051 J	20	2100	< 5.9 U	< 1.2 U	83 J	< 3.6 U	21	88
IRM5-SCV19	SSHS-IRM5-SCV19-0.17-1	3/13/2026	0.17 - 1 ft	855.626	IRM #5 (FFC) CMWP	1802029261	12000	< 5.7 U	7.9	90	0.50 J	< 0.57 U	20000	18	8.1	24	21000	21	5400 B	450	0.053 J	20	1900	< 5.7 U	< 1.1 U	89 J	< 3.4 U	20	83
IRM5-SCV19	SSHS-IRM5-SCV19-1-2	3/13/2026	1 - 2 ft	855.626	IRM #5 (FFC) CMWP	1802029271	11000	< 4.9 U	6.9	92	0.47 J	< 0.49 U	7300	16	7.8	22	21000	29	3400	400	0.34	19	1600	< 4.9 U	< 0.99 U	61 J	< 3.0 U	18	77
IRM5-SCV2	SSHS-IRM5-SCV2-0-0.17	3/12/2026	0 - 0.17 ft	855.161	IRM #5 (FFC) CMWP	1802028451	12000	< 5.4 U	4.9 J	85	0.53 J	0.31 J	19000	15	7.6	20	20000	18	5100	380	0.041 J	19	1500	< 5.4 U	< 1.1 U	86 J	< 3.2 U	17	68
IRM5-SCV2	SSHS-IRM5-SCV2-0.17-1	3/12/2026	0.17 - 1 ft	855.161	IRM #5 (FFC) CMWP	1802028461	9900	< 5.3 UT	6.8	71	0.38 J	< 0.53 U	39000	13	5.9	23	19000	9.0 T	7900 T	380	< 0.060 U	16	1600 T	< 5.3 U	< 1.1 U	120	< 3.2 UT	17	67
IRM5-SCV2	SSHS-IRM5-SCV2-1-2	3/12/2026	1 - 2 ft	855.161	IRM #5 (FFC) CMWP	1802028461	15000	< 5.2 U	9.0 J	110	0.68	< 2.6 U	3700	19	13	20	33000	19	4400	760	< 0.061 U	27	2300	< 5.2 U	< 1.0 U	75 J	< 3.1 U	21	69
IRM5-SCV20	SSHS-IRM5-SCV20-0-0.17	3/13/2026	0 - 0.17 ft	855.919	IRM #5 (FFC) CMWP	1802029261	13000	< 5.8 U	7.0	92	0.53 J	< 0.58 U	18000	19	8.4	25	22000	21	5800 B	480	0.059 J	20	1900	< 5.8 U	< 1.2 U	77 J	< 3.5 U	20	82
IRM5-SCV20	SSHS-IRM5-SCV20-0.17-1	3/13/2026	0.17 - 1 ft	855.919	IRM #5 (FFC) CMWP	1802029261	12000	< 5.4 U	7.0	98	0.51 J	< 0.54 U	14000	19	8.4	24	22000	21	5500 B	530	0.052 J	21	1900	2.0 J	< 1.1 U	84 J	< 3.3 U	20	84
IRM5-SCV20	SSHS-IRM5-SCV20-1-2	3/13/2026	1 - 2 ft	855.919	IRM #5 (FFC) CMWP	1802029261	16000	< 5.2 U	21 J	130	0.66	< 0.52 U	5400	19	13	21	35000	20	4900 B	750	< 0.065 U	31	2400	< 5.2 U	< 1.0 U	70 J	< 3.1 U	22	76
IRM5-SCV21	SSHS-IRM5-SCV21-0-0.17	3/13/2026	0 - 0.17 ft	856.04	IRM #5 (FFC) CMWP	1802029261	12000	< 6.1 UT	7.5	94 T	0.52 J	< 0.61 U	18000 T	17	8.3	24	22000 T	22 T	5900 BT	490	0.062 J	20	1900 T	< 6.1 U	< 1.2 U	82 J	< 3.7 UT	19	88
IRM5-SCV21	SSHS-IRM5-SCV21-0.17-1	3/13/2026	0.17 - 1 ft	856.04	IRM #5 (FFC) CMWP	1802029261	12000	< 5.6 U	7.7	95	0.50 J	< 0.56 U	42000	17	7.9	22	20000	21	6100 B	640	0.063 J	18	2000	1.8 J	< 1.1 U	93 J	< 3.4 U	19	79
IRM5-SCV21	SSHS-IRM5-SCV21-1-2	3/13/2026	1 - 2 ft	856.04	IRM #5 (FFC) CMWP	1802029261	12000	< 5.1 U	8.6	86	0.44 J	< 0.51 U	38000	15	7.6	29	22000	11	8600 B	450	< 0.060 U	20	1900	< 5.1 U	< 1.0 U	100	< 3.1 U	20	85
IRM5-SCV22	SSHS-IRM5-SCV22-0-0.17	3/13/2026	0 - 0.17 ft	855.457	IRM #5 (FFC) CMWP	1802029261	14000	< 5.8 U	7.0	99	0.57 J	< 0.58 U	19000	19	8.5	25	23000	23	6300 B	500	0.051 J	21	2300	2.3 J	< 1.2 U	100 J	< 3.5 U	22	89
IRM5-SCV22	SSHS-IRM5-SCV22-0.17-1	3/13/2026	0.17 - 1 ft	855.457	IRM #5 (FFC) CMWP	1802029261	9400	< 5.9 U	9.2 J	130	0.36 J	< 0.59 U	140000	13	5.8	16	15000	18	4900 B	510	0.054 J	14	1600	< 29 U	< 1.2 U	130	< 3.5 U	15	62
IRM5-SCV22	SSHS-IRM5-SCV22-1-2	3/13/2026	1 - 2 ft	855.457	IRM #5 (FFC) CMWP	1802029261	13000	< 5.1 U	7.1	81	0.49 J	< 0.51 U	24000	16	10	20	26000	10	8300 B	440	< 0.063 U	22	1900	< 5.1 U	< 1.0 U	88 J	< 3.0 U	20	76
IRM5-SCV23	SSHS-IRM5-SCV23-0-0.17	3/13/2026	0 - 0.17 ft	855.022	IRM #5 (FFC) CMWP	1802029281	9200	< 5.8 U	3.6 J	68	0.31 J	< 0.58 U	19000	12	6.7	15	17000	14	7500	360	0.053 J	14	1100	< 5.8 U	< 1.2 U	64 J	< 3.5 U	14	60
IRM5-SCV23	SSHS-IRM5-SCV23-0.17-1	3/13/2026	0.17 - 1 ft	855.022	IRM #5 (FFC) CMWP	1802029261	12000	< 5.7 U	7.5	91	0.50 J	< 0.57 U	23000	17	8.0	21	20000	21	5200 B	460	0.053 J	19	1700	< 5.7 U	< 1.1 U	73 J	< 3.4 U	19	82
IRM5-SCV23	SSHS-IRM5-SCV-DUP-15	3/13/2026	0.17 - 1 ft	855.022	IRM #5 (FFC) CMWP	1802029261	12000	< 5.6 U	6.5	83	0.49 J	< 0.56 U	21000	16	8.0	21	20000	17	5400 B	430	0.051 J	19	1700	< 5.6 U	< 1.1 U	81 J	< 3.3 U	18	81
IRM5-SCV23	SSHS-IRM5-SCV23-1-2	3/13/2026	1 - 2 ft	855.022	IRM #5 (FFC) CMWP	1802029261	14000	< 5.7 U	8.8	88	0.56 J	< 0.57 U	46000	18	8.4	27	26000	14	9400 B	500	< 0.067 U	22	2500	< 5.7 U	< 1.1 U	110	< 3.4 U	23	85
IRM5-SCV24	SSHS-IRM5-SCV24-0-0.17	3/13/2026	0 - 0.17 ft	853.847	IRM #5 (FFC) CMWP	1802029281	10000	< 5.5 U	5.2 J	73	0.38 J	< 0.55 U	12000	15	6.8	20	17000	17	4100	370	0.058 J	15	1300	< 5.5 U	< 1.1 U	52 J	< 3.3 U	16	67

Table 2B
Soil Data - Metals
Former Sperry Remington Site - North Portion
Elmira, NY

							Metals																										
							Aluminum	Antimony	Arsenic	Barium	Beryllium	Cadmium	Calcium	Chromium (III+VI)	Cobalt	Copper	Iron	Lead	Magnesium	Manganese	Mercury	Nickel	Potassium	Selenium	Silver	Sodium	Thallium	Vanadium	Zinc
							mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted Residential									16	400	72	4.3		110		270		400		2000	0.81	310		180	180				10000
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Surface/Final Grade Elevation	Work Plan	Lab Report																							
IRM5-SCV24	SSHS-IRM5-SCV-DUP-13	3/13/2026	0 - 0.17 ft	853.847	IRM #5 (FFC) CMWP	1802029281	10000	< 5.8 U	5.0 J	73	0.40 J	< 0.58 U	24000	16	7.2	20	17000	18	6800	370	0.049 J	16	1400	< 5.8 U	< 1.2 U	75 J	< 3.5 U	17	69
IRM5-SCV24	SSHS-IRM5-SCV24-0.17-1	3/13/2026	0.17 - 1 ft	853.847	IRM #5 (FFC) CMWP	1802029281	11000	< 5.8 U	5.7 J	85	0.45 J	< 0.58 U	15000	16	7.6	22	19000	19	5000	440	0.047 J	17	1400	< 5.8 U	< 1.2 U	66 J	< 3.5 U	18	77
IRM5-SCV24	SSHS-IRM5-SCV24-1-2	3/13/2026	1 - 2 ft	853.847	IRM #5 (FFC) CMWP	1802029281	12000	< 4.9 U	8.6	81	0.50	< 0.49 U	16000	15	8.4	18	23000	12	4500	540	0.036 J	18	1800	< 4.9 U	< 0.97 U	66 J	< 2.9 U	18	61
IRM5-SCV25	SSHS-IRM5-SCV25-0-0.17	3/13/2026	0 - 0.17 ft	853.99	IRM #5 (FFC) CMWP	1802029281	11000	< 5.9 UT	5.4 J	81 T	0.43 J	< 0.59 U	20000	16	7.4	21	18000	19 T	4800	400	0.056 J	16	1500 T	< 5.9 UT	< 1.2 U	77 J	< 3.5 UT	17	78
IRM5-SCV25	SSHS-IRM5-SCV25-0.17-1	3/13/2026	0.17 - 1 ft	853.99	IRM #5 (FFC) CMWP	1802029281	10000	< 5.9 U	5.3 J	74	0.39 J	< 0.59 U	18000	16	6.9	24	18000	14	4300	390	0.040 J	16	1400	< 5.9 U	< 1.2 U	67 J	< 3.5 U	16	68
IRM5-SCV25	SSHS-IRM5-SCV25-1-2	3/13/2026	1 - 2 ft	853.99	IRM #5 (FFC) CMWP	1802029281	12000	< 4.9 U	7.5	84	0.49	< 0.49 U	7400	15	10	18	25000	9.8	3500	530	< 0.060 U	19	1800	< 4.9 U	< 0.99 U	57 J	< 3.0 U	18	56
IRM5-SCV26	SSHS-IRM5-SCV26-0-0.17	3/13/2026	0 - 0.17 ft	855.257	IRM #5 (FFC) CMWP	1802029281	10000	< 6.1 U	5.5 J	74	0.40 J	< 0.61 U	16000	13	7.2	18	18000	23	4000	360	0.032 J	16	1300	< 6.1 U	< 1.2 U	71 J	< 3.6 U	16	61
IRM5-SCV26	SSHS-IRM5-SCV-DUP-11	3/13/2026	0 - 0.17 ft	855.257	IRM #5 (FFC) CMWP	1802029281	11000	< 5.7 U	5.9	87	0.44 J	< 0.57 U	21000	15	7.5	22	20000	17	4700	510	0.027 J	17	1300	< 5.7 U	< 1.1 U	63 J	< 3.4 U	17	72
IRM5-SCV26	SSHS-IRM5-SCV26-0.17-1	3/13/2026	0.17 - 1 ft	855.257	IRM #5 (FFC) CMWP	1802029281	12000	< 5.9 U	5.8 J	92	0.46 J	< 0.59 U	19000	16	8.0	20	20000	20	4700	420	0.033 J	18	1400	< 5.9 U	< 1.2 U	71 J	< 3.6 U	19	81
IRM5-SCV26	SSHS-IRM5-SCV26-1-2	3/13/2026	1 - 2 ft	855.257	IRM #5 (FFC) CMWP	1802029281	13000	< 5.1 U	8.1	89	0.51	< 0.51 U	3400	15	9.8	17	26000	13	3600	430	< 0.059 U	20	1800	< 5.1 U	< 1.0 U	69 J	< 3.1 U	19	58
IRM5-SCV27	SSHS-IRM5-SCV27-0-0.17	3/13/2026	0 - 0.17 ft	855.427	IRM #5 (FFC) CMWP	1802029281	9600	< 5.6 U	4.8 J	60	0.35 J	< 0.56 U	24000	12	6.3	18	17000	12	4600	330	< 0.066 U	15	1300	< 5.6 U	< 1.1 U	78 J	< 3.3 U	15	55
IRM5-SCV27	SSHS-IRM5-SCV27-0.17-1	3/13/2026	0.17 - 1 ft	855.427	IRM #5 (FFC) CMWP	1802029281	8800	< 5.2 U	4.2 J	59	0.32 J	< 0.52 U	27000	12	6.1	18	16000	11	4800	330	< 0.065 U	14	1200	< 5.2 U	< 1.0 U	62 J	< 3.1 U	14	57
IRM5-SCV27	SSHS-IRM5-SCV27-1-2	3/13/2026	1 - 2 ft	855.427	IRM #5 (FFC) CMWP	1802029281	14000	< 5.0 U	13	100	0.61	< 0.50 U	3200	17	11	26	31000	18	4100	500	< 0.065 U	24	2000	< 5.0 U	< 1.0 U	59 J	< 3.0 UT	21	66
IRM5-SCV3	SSHS-IRM5-SCV3-0-0.17	3/12/2026	0 - 0.17 ft	855.244	IRM #5 (FFC) CMWP	1802028451	11000	< 5.9 UT	7.0	71 T	0.52 J	< 0.59 U	21000 T	15	8.4	25	22000	16 T	6100 B	440	0.030 J	21	1400 T	< 5.9 U	< 1.2 U	71 J	< 3.6 UT	17	76
IRM5-SCV3	SSHS-IRM5-SCV3-0.17-1	3/12/2026	0.17 - 1 ft	855.244	IRM #5 (FFC) CMWP	1802028451	11000	< 5.9 U	6.2	70	0.47 J	< 0.59 U	27000	15	7.4	22	21000	14	8800	420	0.027 J	18	1600	< 5.9 U	< 1.2 U	66 J	< 3.5 U	17	67
IRM5-SCV3	SSHS-IRM5-SCV3-1-2	3/12/2026	1 - 2 ft	855.244	IRM #5 (FFC) CMWP	1802028451	15000	< 5.0 U	16 J	120	0.59	< 0.50 U	2400	19	14	22	31000	15	3900	750	< 0.065 U	26	2100	< 5.0 U	< 0.99 U	57 J	< 3.0 U	23	70
IRM5-SCV4	SSHS-IRM5-SCV4-0-0.17	3/12/2026	0 - 0.17 ft	855.892	IRM #5 (FFC) CMWP	1802028461	10000	< 5.4 U	7.8	76	0.41 J	< 0.54 U	27000	14	7.0	21	20000	15	6700	350	0.026 J	18	1400	< 5.4 U	< 1.1 U	250	< 3.2 U	15	64
IRM5-SCV4	SSHS-IRM5-SCV-Dup-09	3/12/2026	0 - 0.17 ft	855.892	IRM #5 (FFC) CMWP	1802028461	13000	< 5.6 U	7.4	84	0.51 J	< 0.56 U	23000	18	8.2	25	23000	18	5600	430	0.024 J	21	1900	< 5.6 U	< 1.1 U	380	< 3.3 U	20	79
IRM5-SCV4	SSHS-IRM5-SCV4-0.17-1	3/12/2026	0.17 - 1 ft	855.892	IRM #5 (FFC) CMWP	1802028461	12000	< 5.6 U	20	84	0.49 J	0.13 J	14000	14	9.3	22	25000	14	4800	440	< 0.063 U	22	1700	< 5.6 U	< 1.1 U	280	< 3.3 U	17	76
IRM5-SCV4	SSHS-IRM5-SCV-Dup-10	3/12/2026	0.17 - 1 ft	855.892	IRM #5 (FFC) CMWP	1802028461	10000	< 5.2 U	< 26 U	68	0.37 J	< 0.52 U	73000	14	6.6	22	20000	16	5700	500	0.027 J	16	1500	< 5.2 U	< 1.0 U	320	< 3.1 U	15	61
IRM5-SCV4	SSHS-IRM5-SCV4-1-2	3/12/2026	1 - 2 ft	855.892	IRM #5 (FFC) CMWP	1802028461	15000	< 5.1 U	14 J	100	0.61	< 0.51 U	4300	17	11	30	32000	14	4000	570	< 0.062 U	24	2600	< 5.1 U	< 1.0 U	82 J	< 3.0 U	24	67
IRM5-SCV5	SSHS-IRM5-SCV5-0-0.17	3/12/2026	0 - 0.17 ft	855.412	IRM #5 (FFC) CMWP	1802028451	15000	< 6.1 U	13	100	0.76	0.45 J	16000	20	11	25	31000	23	5500	540	0.027 J	26	1800	< 6.1 U	< 1.2 U	72 J	< 3.6 U	21	81
IRM5-SCV5	SSHS-IRM5-SCV-Dup-06	3/12/2026	0 - 0.17 ft	855.412	IRM #5 (FFC) CMWP	1802028451	12000	< 5.7 U	7.7	88	0.52 J	< 0.57 U	24000	16	8.1	22	22000	18	7700	450	0.031 J	20	1600	< 5.7 U	< 1.1 U	65 J	< 3.4 U	18	74
IRM5-SCV5	SSHS-IRM5-SCV5-0.17-1	3/12/2026	0.17 - 1 ft	855.412	IRM #5 (FFC) CMWP	1802028451	11000	< 5.1 U	7.1	78	0.48 J	< 0.51 U	16000	14	8.6	18	23000	13	4700	460	0.021 J	20	1600	< 5.1 U	< 1.0 U	67 J	< 3.1 U	17	60
IRM5-SCV5	SSHS-IRM5-SCV5-1-2	3/12/2026	1 - 2 ft	855.412	IRM #5 (FFC) CMWP	1802028451	12000	< 5.0 U	10	120	0.52	< 0.50 U	10000	18	8.7	38	25000	68	5500	520	0.069	39	1600	< 5.0 U	< 1.0 U	71 J	< 3.0 U	20	87
IRM5-SCV6	SSHS-IRM5-SCV6-0-0.17	3/12/2026	0 - 0.17 ft	855.634	IRM #5 (FFC) CMWP	1802028431	11000	< 5.7 U	6.9	89	0.48 J	< 0.57 U	23000	15	7.4	19	20000	18	5400	420	0.031 J	18	1500	< 5.7 U	< 1.1 U	72 J	< 3.4 U	17	67
IRM5-SCV6	SSHS-IRM5-SCV6-0.17-1	3/12/2026	0.17 - 1 ft	855.634	IRM #5 (FFC) CMWP	1802028431	11000	< 5.1 U	6.6	82	0.43 J	< 0.51 U	21000	14	7.9	22	21000	15	6100	390	0.021 J	19	1400	< 5.1 U	< 1.0 U	130	< 3.1 U	17	81
IRM5-SCV6	SSHS-IRM5-SCV6-1-2	3/12/2026	1 - 2 ft	855.634	IRM #5 (FFC) CMWP	1802028431	16000	< 4.9 U	12 J	140	0.65	< 0.49 U	9900	18	13	30	33000	19	5400	870	< 0.061 U	29	2300	< 4.9 U	< 0.98 U	110	< 2.9 U	23	81
IRM5-SCV7	SSHS-IRM5-SCV7-0-0.17	3/12/2026	0 - 0.17 ft	855.477	IRM #5 (FFC) CMWP	1802028431	11000	< 5.5 U	6.5	91	0.49 J	< 0.55 U	20000	15	7.5	20	20000	18	7000	460	0.044 J	18	1400	< 5.5 U	< 1.1 U	120	< 3.3 U	17	67
IRM5-SCV7	SSHS-IRM5-SCV7-0.17-1	3/12/2026	0.17 - 1 ft	855.477	IRM #5 (FFC) CMWP	1802028431	13000	< 5.8 U	5.8	97	0.61	0.37 J	24000	17	8.7	23	24000	18	6400	470	0.036 J	21	1600	< 5.8 U	< 1.2 U	200	< 3.5 U	19	73
IRM5-SCV7	SSHS-IRM5-SCV7-1-2	3/12/2026	1 - 2 ft	855.477	IRM #5 (FFC) CMWP	1802028431	14000	< 5.2 U	16 J	95	0.56	< 0.52 U	9000	17	11	26	32000	17	4600	560	< 0.060 U	25	2200	< 5.2 U	< 1.0 U	110	< 3.1 U	20	75
IRM5-SCV8	SSHS-IRM5-SCV8-0-0.17	3/12/2026	0 - 0.17 ft	855.432	IRM #5 (FFC) CMWP	1802028431	12000	< 6.1 U	5.2 J	84	0.54 J	0.37 J	19000	16	7.8	21	20000	18	4900	390	0.043 J	19	1500	< 6.1 U	< 1.2 U	130	< 3.7 U	17	78
IRM5-SCV8	SSHS-IRM5-SCV8-0.17-1	3/12/2026	0.17 - 1 ft	855.432	IRM #5 (FFC) CMWP	1802028431	12000	< 5.6 U	13	110	0.55 J	< 0.56 U	18000	15	8.9	19	26000	12	5200	390	< 0.064 U	21	1800	< 5.6 U	< 1.1 U	140	< 3.4 U	20	64
IRM5-SCV8	SSHS-IRM5-SCV8-1-2	3/12/2026	1 - 2 ft	855.432	IRM #5 (FFC) CMWP	1802028431	14000	< 4.9 U	9.3 J	100	0.63	< 0.49 U	5400	17	11	20	30000	12	4700	510	< 0.060 U	23	2100	< 4.9 U	< 0.99 U	130	< 3.0 U	21	65
IRM5-SCV9	SSHS-IRM5-SCV9-0-0.17	3/12/2026	0 - 0.17 ft	855.487	IRM #5 (FFC) CMWP	1802028431	12000	< 5.2 U	7.5	85	0.55	< 0.52 U	20000	18	8.2	23	24000	20	6200	510	0.037 J	20	1700	< 5.2 U	< 1.0 U	68 J	< 3.1 U	20	81
IRM5-SCV9	SSHS-IRM5-Dup-01	3/12/2026	0.17 - 1 ft	855.487	IRM #5 (FFC) CMWP	1802028431	12000	< 5.2 U	7.9	87	0.55	< 0.52 U	15000	16	9.0	24	25000	17	5300	580	0.032 J	21	1700	< 5.2 U	< 1.0 U	54 J	< 3.1 U	19	72
IRM5-SCV9	SSHS-IRM5-SCV9-0.17-1	3/12/2026	0.17 - 1 ft	855.487	IRM #5 (FFC) CMWP	1802028431	14000	< 5.0 U	12	91	0.57	< 0.50 U	17000	18	11	24	30000	12	6500	480	< 0.061 U	24	1800	< 5.0 U	< 1.0 U	55 J	< 3.0 U	20	70
IRM5-SCV9	SSHS-IRM5-SCV9-1-2	3/12/2026	1 - 2 ft	855.487	IRM #5 (FFC) CMWP	1802028431	13000	< 5.3 U	11 J	92	0.61	< 2.6 U	10000	16	11	24	29000	13	4100	500	< 0.062 U	23	2200	< 5.3 U	< 1.1 U	67 J	< 3.2 U	19	59
IRM5-SND-SCV1	SSHS-IRM5-SND-SCV1-0-2	3/11/2026	0 - 2 ft	855.325	IRM #5 (FFC) CMWP	1802027871	370	< 5.4 U	< 5.4 U	1.5	< 0.54 U	< 0.54 U	40 J	1.5 J	< 0.54 U	< 2.2 U	1800	1.2 J	17 J	3.6	< 0.062 U	< 1.1 U	45 J	< 5.4 U	< 1.1 U	< 110 U	< 3.3 U	2.4	6.8
IRM5-SND-SCV2	SSHS-IRM5-SND-SCV2-0-2	3/11/2026	0 - 2 ft	855.072	IRM #5 (FFC) CMWP	1802027871	380	< 5.5 U	< 5.5 U	2.3	< 0.55 U	< 0.55 U	40 J	2.1	< 0.55 U	< 2.2 U	1800	1.6	18 J	3.2	< 0.062 U	< 1.1 U	40 J	< 5.5 U	< 1.1 U	< 110 U	< 3.3 U	2.0	6.8
IRM5-SND-SCV3	SSHS-IRM5-SND-DUP1	4/24/2026	1.58 - 2.026 ft	855.602	IRM #5 CMWP Addendum #1	1802045921	15000	< 5.1 U	44	110	0.59	0.16 J	7300	19	12	25	33000	18	4300	600	< 0.061 U	25	2100	< 5.1 U	< 1.0 U	65 J	< 3.1 U	21	71
IRM5-SND-SCV3	SSHS-IRM5-SND-SCV3	4/24/2026	1.58 - 2.026 ft	855.602	IRM #5 CMWP Addendum #1	1802045921	14000	< 5.3 U	21 J	94	0.57	0.12 J	5900	17	12	23	31000	17	4300	530	< 0.062 U	25	1900	< 5.3 U	< 1.1 U	65 J	< 3.2 U	20	72
IRM5-SND-SCV4	SSHS-IRM5-SND-SCV4	4/23/2026	1.678 - 2.028 ft	855.378	IRM #5 CMWP Addendum #1	1802045421	13000	< 5.6 U	9.8 J	74	0.44 J	< 0.56 U	63000	17	10	28	32000	13	9100	610	< 0.065 U	26	1300	< 5.6 U	< 1.1 U	92 J	< 3.3 U	19	80 B
IRM5-SND-SCV5	SSHS-IRM5-SND-SCV5	4/23/2026	1.8 - 2.197 ft	854.796	IRM #5 CMWP Addendum #1	1802045421	10000	< 5.6 U	6.8	52	0.35 J	< 0.56 U	42000	13	8.0	23	23000	11	8600	420	< 0.064 U	20	1000	< 5.6 U	< 1.1 U	77 J	< 3.4 U	15	63 B
IRM5-SND-SCV6	SSHS-IRM5-SND-SCV6	4/24/2026	1.879 - 2.486 ft	855.395	IRM #5 CMWP Addendum #1	1802045921	8000 T	< 5.1 U	8.2 J	60 T	0.23 J	0.19 J	100000 T	13	5.7	21	18000 T	8.5 T	19000 T	470	< 0.063 U	14	1200 T	< 5.1 U	< 1.0 U	110	< 3.1 UT	12	63

Notes

mg/kg - milligrams per kilogram
ft bgs - Feet Below Ground Surface
FFC - Football Field Complex
CMWP - Corrective Measures Work Plan
B - Compound detected in method blank
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
UJ - The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit of quantitation necessary to accurately and precisely measure the analyte in the sample.
Lab method used: SW6010D - Metals, SW7471B - Mercury
Analyte concentrations detected above Restricted Residential are presented in light gray

DRAFT

Table 2C
Soil Data - SVOCs
Former Sperry Remington Site - North Portion
Elmira, NY

B & B Engineers & Geologists of New York, P.C.

							PAHs	Acenaphthene	Acenaphthylene	Acetophenone	Anthracene	Atrazine	Benzaldehyde	Benz(a)anthracene	Benzo(a)pyrene (BaP)	Benzo(b)fluoranthene	Benzo(k)fluoranthene	Benzo(g,h,i)perylene	1,1'-Biphenyl	Bis(2-chloroethoxy)methane	Bis(2-chloroethyl) ether	Bis(2-chloroisopropyl) ether	Bis(2-ethylhexyl) phthalate (DEHP)	4-Bromophenyl phenyl ether	Butylbenzyl phthalate	Caprolactam	Carbazole	4-Chloroaniline (p-Chloroaniline)	4-Chloro-3-methylphenol
							mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted Residential								100	100		100			1	1	1	3.9	100											
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Surface/Final Grade Elevation	Work Plan	Lab Report																							
IRM5-SCV1	SSHS-IRM5-SCV1-0-0.17	3/12/2026	0 - 0.17 ft	855.946	IRM #5 (FFC) CMWP	1802028461	0.46	< 0.077 U	< 0.077 U	< 0.077 U	< 0.077 U	< 0.77 U	< 0.77 U	0.054 J	0.048 J	0.074 J	< 0.077 U	0.034 J	< 0.38 U	< 0.38 U	< 0.077 U	< 0.077 U	< 3.8 U	< 0.38 U	< 1.9 U	< 2 U	< 0.077 U	< 0.38 U	< 0.38 U
IRM5-SCV1	SSHS-IRM5-SCV1-0.17-1	3/12/2026	0.17 - 1 ft	855.946	IRM #5 (FFC) CMWP	1802028461	0.15	< 0.074 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.74 U	< 0.74 U	< 0.074 U	< 0.074 U	0.044 J	< 0.074 U	< 0.074 U	< 0.37 U	< 0.37 U	< 0.074 U	< 0.074 U	< 3.7 U	< 0.37 U	< 1.9 U	< 1.9 U	< 0.074 U	< 0.37 U	< 0.37 U
IRM5-SCV1	SSHS-IRM5-SCV1-1-2	3/12/2026	1 - 2 ft	855.946	IRM #5 (FFC) CMWP	1802028461	ND	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.72 U	< 0.72 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.072 U	< 0.072 U	< 3.5 U	< 0.35 U	< 1.8 U	< 1.8 U	< 0.072 U	< 0.35 U	< 0.35 U
IRM5-SCV10	SSHS-IRM5-SCV10-0-0.17	3/12/2026	0 - 0.17 ft	855.502	IRM #5 (FFC) CMWP	1802028451	0.19	< 0.08 U	< 0.08 U	< 0.8 U	< 0.08 U	< 0.8 U	< 0.8 U	< 0.08 U	< 0.08 U	0.046 J	< 0.08 U	0.027 J	< 0.4 U	< 0.4 U	< 0.08 U	< 0.08 U	< 4 U	< 0.4 U	< 2 U	< 2 U	< 0.08 U	< 0.4 U	< 0.4 U
IRM5-SCV10	SSHS-IRM5-SCV-Dup-05	3/12/2026	0 - 0.17 ft	855.502	IRM #5 (FFC) CMWP	1802028451	0.712	< 0.08 U	< 0.08 U	< 0.8 U	< 0.08 U	< 0.8 U	< 0.8 U	0.071 J	0.069 J	0.093	0.042 J	0.049 J	< 0.4 U	< 0.4 U	< 0.08 U	< 0.08 U	< 4 U	< 0.4 U	< 2 U	< 2 U	< 0.08 U	< 0.4 U	< 0.4 U
IRM5-SCV10	SSHS-IRM5-SCV10-0.17-1	3/12/2026	0.17 - 1 ft	855.502	IRM #5 (FFC) CMWP	1802028451	ND	< 0.07 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.7 U	< 0.7 UT	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.07 U	< 0.07 U	< 3.5 U	< 0.35 U	< 1.8 U	< 1.8 U	< 0.07 U	< 0.35 U	< 0.35 U
IRM5-SCV10	SSHS-IRM5-SCV10-1-2	3/12/2026	1 - 2 ft	855.502	IRM #5 (FFC) CMWP	1802028451	ND	< 0.07 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.7 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.07 U	< 0.07 U	< 3.4 U	< 0.34 U	< 1.7 U	< 1.8 U	< 0.07 U	< 0.34 U	< 0.34 U
IRM5-SCV11	SSHS-IRM5-SCV11-0-0.17	3/12/2026	0 - 0.17 ft	855.149	IRM #5 (FFC) CMWP	1802028431	1.014	< 0.078 U	< 0.078 U	< 0.78 U	< 0.078 U	< 0.78 U	< 0.78 U	0.084	0.08	0.11	0.064 J	0.065 J	< 0.38 U	< 0.38 U	< 0.078 U	< 0.078 U	< 3.8 U	< 0.38 U	< 1.9 U	< 2 U	< 0.078 U	< 0.38 U	< 0.38 U
IRM5-SCV11	SSHS-IRM5-SCV11-0.17-1	3/12/2026	0.17 - 1 ft	855.149	IRM #5 (FFC) CMWP	1802028431	0.996	< 0.078 U	< 0.078 U	< 0.78 U	< 0.078 U	< 0.78 U	< 0.78 U	0.081	0.082	0.11	0.056 J	0.057 J	< 0.38 U	< 0.38 U	< 0.078 U	< 0.078 U	< 3.8 U	< 0.38 U	< 1.9 U	< 2 U	< 0.078 U	< 0.38 U	< 0.38 U
IRM5-SCV11	SSHS-IRM5-SCV11-1-2	3/12/2026	1 - 2 ft	855.149	IRM #5 (FFC) CMWP	1802028431	ND	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.72 U	< 0.72 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.072 U	< 0.072 U	< 3.6 U	< 0.36 U	< 1.8 U	< 1.8 U	< 0.072 U	< 0.36 U	< 0.36 U
IRM5-SCV12	SSHS-IRM5-SCV12-0-0.17	3/12/2026	0 - 0.17 ft	855.637	IRM #5 (FFC) CMWP	1802028461	0.398	< 0.08 U	< 0.08 U	< 0.8 U	< 0.08 U	< 0.8 U	< 0.8 U	0.046 J	< 0.08 U	0.061 J	0.028 J	< 0.08 U	< 0.39 U	< 0.39 U	< 0.08 U	< 0.08 U	< 3.9 U	< 0.39 U	< 2 U	< 2 U	< 0.08 U	< 0.39 U	< 0.39 U
IRM5-SCV12	SSHS-IRM5-SCV12-0.17-1	3/12/2026	0.17 - 1 ft	855.637	IRM #5 (FFC) CMWP	1802028461	0.11	< 0.078 U	< 0.078 U	< 0.78 U	< 0.078 U	< 0.78 U	< 0.78 U	< 0.078 U	< 0.078 U	0.033 J	< 0.078 U	< 0.078 U	< 0.39 U	< 0.39 U	< 0.078 U	< 0.078 U	< 3.9 U	< 0.39 U	< 2 U	< 2 U	< 0.078 U	< 0.39 U	< 0.39 U
IRM5-SCV12	SSHS-IRM5-SCV12-1-2	3/12/2026	1 - 2 ft	855.637	IRM #5 (FFC) CMWP	1802028461	ND	< 0.071 U	< 0.071 U	< 0.71 U	< 0.071 U	< 0.71 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.071 U	< 3.5 U	< 0.35 U	< 1.8 U	< 1.8 U	< 0.071 U	< 0.35 U	< 0.35 U
IRM5-SCV13	SSHS-IRM5-SCV13-0-0.17	3/12/2026	0 - 0.17 ft	854.854	IRM #5 (FFC) CMWP	1802028441	1.749	< 0.076 U	< 0.076 U	< 0.76 U	< 0.076 U	< 0.76 U	< 0.76 U	0.14	0.14	0.21	0.059 J	0.095	< 0.37 U	< 0.37 U	< 0.076 U	< 0.076 U	< 3.7 U	< 0.37 U	< 1.9 U	< 1.9 U	< 0.076 U	< 0.37 U	< 0.37 U
IRM5-SCV13	SSHS-IRM5-SCV13-0.17-1	3/12/2026	0.17 - 1 ft	854.854	IRM #5 (FFC) CMWP	1802028441	0.804	< 0.077 U	< 0.077 U	< 0.77 U	< 0.077 U	< 0.77 U	< 0.77 U	0.066 J	0.066 J	0.091	0.034 J	0.045 J	< 0.38 U	< 0.38 U	< 0.077 U	< 0.077 U	< 3.8 U	< 0.38 U	< 1.9 U	< 1.9 U	< 0.077 U	< 0.38 U	< 0.38 U
IRM5-SCV13	SSHS-IRM5-SCV13-1-2	3/12/2026	1 - 2 ft	854.854	IRM #5 (FFC) CMWP	1802028441	ND	< 0.07 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.7 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.07 U	< 0.07 U	< 3.4 U	< 0.34 U	< 1.7 U	< 1.8 U	< 0.07 U	< 0.34 U	< 0.34 U
IRM5-SCV14	SSHS-IRM5-SCV14-0-0.17	3/12/2026	0 - 0.17 ft	855.217	IRM #5 (FFC) CMWP	1802028441	0.29	< 0.076 U	< 0.076 U	< 0.76 U	< 0.076 U	< 0.76 U	< 0.76 U	0.034 J	0.036 J	0.055 J	< 0.076 U	0.029 J	< 0.38 U	< 0.38 U	< 0.076 U	< 0.076 U	< 3.8 U	< 0.38 U	< 1.9 U	< 1.9 U	< 0.076 U	< 0.38 U	< 0.38 U
IRM5-SCV14	SSHS-IRM5-SCV-Dup-03	3/12/2026	0 - 0.17 ft	855.217	IRM #5 (FFC) CMWP	1802028441	0.14	< 0.078 U	< 0.078 U	< 0.78 U	< 0.078 U	< 0.78 U	< 0.78 U	< 0.078 U	< 0.078 U	0.04 J	< 0.078 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.078 U	< 0.078 U	< 3.8 U	< 0.38 U	< 1.9 U	< 2 U	< 0.078 U	< 0.38 U	< 0.38 U
IRM5-SCV14	SSHS-IRM5-SCV14-0.17-1	3/12/2026	0.17 - 1 ft	855.217	IRM #5 (FFC) CMWP	1802028441	0.02	< 0.077 U	< 0.077 U	< 0.77 U	< 0.077 U	< 0.77 U	< 0.77 U	< 0.077 U	< 0.077 U	0.019 J	< 0.077 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.077 U	< 0.077 U	< 3.8 U	< 0.38 U	< 1.9 U	< 1.9 U	< 0.077 U	< 0.38 U	< 0.38 U
IRM5-SCV14	SSHS-IRM5-SCV14-1-2	3/12/2026	1 - 2 ft	855.217	IRM #5 (FFC) CMWP	1802028441	ND	< 0.071 U	< 0.071 U	< 0.71 U	< 0.071 U	< 0.71 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.071 U	< 3.5 U	< 0.35 U	< 1.8 U	< 1.8 U	< 0.071 U	< 0.35 U	< 0.35 U
IRM5-SCV15	SSHS-IRM5-SCV15-0-0.17	3/12/2026	0 - 0.17 ft	855.093	IRM #5 (FFC) CMWP	1802028441	0.33	< 0.082 U	< 0.082 U	< 0.82 U	< 0.082 U	< 0.82 U	< 0.82 U	0.042 J	0.044 J	0.062 J	< 0.082 U	0.039 J	< 0.4 U	< 0.4 U	< 0.082 U	< 0.082 U	< 4 U	< 0.4 U	< 2 U	< 2.1 U	< 0.082 U	< 0.4 U	< 0.4 U
IRM5-SCV15	SSHS-IRM5-SCV15-0.17-1	3/12/2026	0.17 - 1 ft	855.093	IRM #5 (FFC) CMWP	1802028441	0.28	< 0.081 U	< 0.081 U	< 0.81 U	< 0.081 U	< 0.81 U	< 0.81 UT	0.036 J	< 0.081 U	0.061 J	< 0.081 U	< 0.081 U	< 0.4 UT	< 0.4 UT	< 0.081 UT	< 0.081 U	< 4 UT	< 0.4 UT	< 2 UT	< 2 U	< 0.081 U	< 0.4 U	< 0.4 U
IRM5-SCV15	SSHS-IRM5-SCV15-1-2	3/12/2026	1 - 2 ft	855.093	IRM #5 (FFC) CMWP	1802028441	ND	< 0.071 U	< 0.071 U	< 0.71 U	< 0.071 U	< 0.71 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.071 U	< 3.5 U	< 0.35 U	< 1.8 U	< 1.8 U	< 0.071 U	< 0.35 U	< 0.35 U
IRM5-SCV16	SSHS-IRM5-SCV16-0-0.17	3/12/2026	0 - 0.17 ft	855.294	IRM #5 (FFC) CMWP	1802028441	0.31	< 0.081 U	< 0.081 U	< 0.81 U	< 0.081 U	< 0.81 U	< 0.81 U	0.036 J	0.035 J	0.056 J	< 0.081 U	< 0.081 U	< 0.4 U	< 0.4 U	< 0.081 U	< 0.081 U	< 4 U	< 0.4 U	< 2 U	< 2.1 U	< 0.081 U	< 0.4 U	< 0.4 U
IRM5-SCV16	SSHS-IRM5-SCV16-0.17-1	3/12/2026	0.17 - 1 ft	855.294	IRM #5 (FFC) CMWP	1802028441	2.474	0.026 J	< 0.076 U	< 0.76 U	0.06 J	< 0.76 U	< 0.76 U	0.19	0.19	0.25	0.088	0.15	< 0.38 U	< 0.38 U	< 0.076 U	< 0.076 U	< 3.8 U	< 0.38 U	< 1.9 U	< 1.9 U	< 0.076 U	< 0.38 U	< 0.38 U
IRM5-SCV16	SSHS-IRM5-SCV16-1-2	3/12/2026	1 - 2 ft	855.294	IRM #5 (FFC) CMWP	1802028441	ND	< 0.072 U	< 0.072 U	< 0.72 U	< 0.072 U	< 0.72 U	< 0.72 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.072 U	< 0.072 U	< 3.5 U	< 0.35 U	< 1.8 U	< 1.8 U	< 0.072 U	< 0.35 U	< 0.35 U
IRM5-SCV17	SSHS-IRM5-SCV17-0-0.17	3/12/2026	0 - 0.17 ft	855.109	IRM #5 (FFC) CMWP	1802028451	0.29	< 0.08 U	< 0.08 U	< 0.8 U	< 0.08 U	< 0.8 U	< 0.8 U	0.036 J	< 0.08 U	0.047 J	< 0.08 U	0.028 J	< 0.4 U	< 0.4 U	< 0.08 U	< 0.08 U	< 4 U	< 0.4 U	< 2 U	< 2 U	< 0.08 U	< 0.4 U	< 0.4 U
IRM5-SCV17	SSHS-IRM5-SCV17-0.17-1	3/12/2026	0.17 - 1 ft	855.109	IRM #5 (FFC) CMWP	1802028451	24.74	0.5	< 0.079 U	< 0.79 U	1.1	< 0.79 U	< 0.79 U	1.7	1.5	1.8	0.68	0.99	< 0.39 U	< 0.39 U	< 0.079 U	< 0.079 U	< 3.9 U	< 0.39 U	< 2 U	< 2 U	0.56	< 0.39 U	< 0.39 U
IRM5-SCV17	SSHS-IRM5-SCV17-0.17-1	3/12/2026	0.17 - 1 ft	855.109	IRM #5 (FFC) CMWP	1802028452	ND	< 0.081 U	< 0.081 U	< 0.81 U	< 0.081 U	< 0.81 U	< 0.81 U	< 0.081 U	< 0.081 U	0.04 J	< 0.081 U	< 0.081 U	< 0.4 U	< 0.4 U	< 0.081 U	< 0.081 U	< 4 U	< 0.4 U	< 2 U	< 2.1 U	< 0.081 U	< 0.4 U	< 0.4 U
IRM5-SCV17	SSHS-IRM5-SCV17-1-2	3/12/2026	1 - 2 ft	855.109	IRM #5 (FFC) CMWP	1802028451	0.11	< 0.07 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.7 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.07 U	< 0.07 U	< 3.5 U	< 0.35 U	< 1.8 U	< 1.8 U	< 0.07 U	< 0.35 U	< 0.35 U
IRM5-SCV18	SSHS-IRM5-SCV18-0-0.17	3/13/2026	0 - 0.17 ft	855.696	IRM #5 (FFC) CMWP	1802029271	0.07	< 0.077 U	< 0.077 U	< 0.77 U	< 0.077 U	< 0.77 U	< 0.77 U	< 0.077 U	< 0.077 U	< 0.077 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.077 U	< 0.077 U	< 3.8 U	< 0.38 U	< 1.9 U	< 2 U	< 0.077 U	< 0.38 U	< 0.38 U
IRM5-SCV18	SSHS-IRM5-SCV18-0.17-1	3/13/2026	0.17 - 1 ft	855.696	IRM #5 (FFC) CMWP	1802029271	ND	< 0.074 U	< 0.074 U	< 0.74 U	< 0.074 U	< 0.74 U	< 0.74 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.37 U	< 0.37 U	< 0.074 U	< 0.074 U	< 3.7 U	< 0.37 U	< 1.9 U	< 1.9 U	< 0.074 U	< 0.37 U	< 0.37 U
IRM5-SCV18	SSHS-IRM5-SCV18-1-2	3/13/2026	1 - 2 ft	855.696	IRM #5 (FFC) CMWP	1802029271	ND	< 0.068 U	< 0.068 U	< 0.68 U	< 0.068 U	< 0.68 U	< 0.68 U	< 0.068 U	< 0.068 U	< 0.068 U	< 0.068 U	< 0.068 U	< 0.34 U	< 0.34 U	< 0.068 U	< 0.068 U	< 3.4 U	< 0.34 U	< 1.7 U	< 1.7 U	< 0.068 U	< 0.34 U	< 0.34 U
IRM5-SCV19	SSHS-IRM5-SCV19-0-0.17	3/13/2026	0 - 0.17 ft	855.626	IRM #5 (FFC) CMWP	1802029261	0.15	< 0.081 U	< 0.081 U	< 0.81 U	< 0.081 U	< 0.81 U	< 0.81 U	< 0.081 U	< 0.081 U	0.043 J	< 0.081 U	< 0.081 U	< 0.4 U	< 0.4 U	< 0.081 U	< 0.081 U	< 4 U	< 0.4 U	< 2 U	< 2 U	< 0.081 U	< 0.4 U	< 0.4 U
IRM5-SCV19	SSHS-IRM5-SCV19-0.17-1	3/13/2026	0.17 - 1 ft	855.626	IRM #5 (FFC) CMWP	1802029261	0.18	< 0.077 U	< 0.077 U	< 0.77 U	< 0.077 U	< 0.77 U	< 0.77 U	< 0.077 U	< 0.077 U	0.044 J	< 0.077 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.077 U	< 0.077 U	< 3.8 U	< 0.38 U	< 1.9 U	< 1.9 U	< 0.077 U	< 0.38 U	< 0.38 U
IRM5-SCV19	SSHS-IRM5-SCV19-1-2	3/13/2026	1 - 2 ft	855.626	IRM #5 (FFC) CMWP	1802029271	0.64	< 0.07 U	< 0.07 U	< 0.7 U	0.02 J	< 0.7 U	< 0.7 U	0.068 J	0.075	0.11	0.041 J	< 0.07 U	< 0.35 U	< 0.35 U	< 0.07 U	< 0.07 U	< 3.5 U	< 0.35 U	< 1.7 U	< 1.8 U	< 0.07 U	< 0.35 U	< 0.35 U
IRM5-SCV2	SSHS-IRM5-SCV2-0-0.17	3/12/2026	0 - 0.17 ft	855.161	IRM #5 (FFC) CMWP	1802028451	2.39	0.034 J	< 0.078 U	0.78 U	0.071 J	< 0.78 U	< 0.78 U	0.18	0.17	0.21	0.086	0.13	< 0.38 U	< 0.38 U	< 0.078 U	< 0.078 U	< 3.8 U	< 0.38 U	< 1.9 U	< 2 U	0.041 J	< 0.38 U	< 0.38 U
IRM5-SCV2	SSHS-IRM5-SCV2-0.17-1	3/12/2026	0.17 - 1 ft	855.161	IRM #5 (FFC) CMWP	1802028461	0.22	< 0.071 U	< 0.071 U	< 0.71 U	< 0.071 U	< 0.71 U	< 0.71 UT	0.032 J	< 0.071 U	0.037 J	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.071 U	< 3.5 UT	< 0.35 U	< 1.8 UT	< 1.8 UT	< 0.071 U	< 0.35 U	< 0.35 U
IRM5-SCV2	SSHS-IRM5-SCV2-1-2	3/12/2026	1 - 2 ft	855.161	IRM #5 (FFC) CMWP	1802028461	ND	< 0.071 U	< 0.071 U	< 0.71 U	< 0.071 U	< 0.71 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.071 U	< 3.5 U	< 0.35 U	< 1.8 U	< 1.8 U	< 0.071 U	< 0.35 U	< 0.35 U
IRM5-SCV20	SSHS-IRM5-SCV20-0-0.17	3/13/2026	0 - 0.17 ft	855.919	IRM #5 (FFC) CMWP	1802029261	0.52	< 0.081 U	< 0.081 U	< 0.81 U	< 0.081 U	< 0.81 U	< 0.81 U	0.044 J	0.059 J	0.07 J	0.03 J	0.045 J	< 0.4 U	< 0.4 U	< 0.081 U	< 0.081 U	< 4 U	< 0.4 U	< 2 U	< 2.1 U	< 0.081 U	< 0.4 U	< 0.4 U
IRM5-SCV20	SSHS-IRM5-SCV20-0.17-1	3/13/2026	0.17 - 1 ft	855.919	IRM #5 (FFC) CMWP	1802029261	0.452	< 0.075 U	< 0.075 U	< 0.75 U	< 0.075 U	< 0.75 U	< 0.75 U	0.041 J	0.045 J	0.058 J	0.032 J	0.031 J	< 0.37 U	< 0.37 U	< 0.075 U	< 0.075 U	< 3.7 U	< 0.37 U	< 1.9 U	< 1.9 U	< 0.075 U	< 0.37 U	< 0.37 U
IRM5-SCV20	SSHS-IRM5-SCV20-1-2	3/13/2026	1 - 2 ft	855.919	IRM #5 (FFC) CMWP	1802029261	ND	< 0.072 U	< 0.072 U	< 0.72 U	< 0.072 U	< 0.72 U	< 0.72 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.072 U	< 0.072 U	< 3.5 U	< 0.35 U	< 1.8 U	< 1.8 U	< 0.072 U	< 0.35 U	< 0.35 U
IRM5-SCV21	SSHS-IRM5-SCV21-0-0.17	3/13/2026	0 - 0.17 ft	856.04	IRM #5 (FFC) CMWP	1802029261	0.522	< 0.081 U	< 0.081 U	< 0.81 U	< 0.081 U	< 0.81 U	< 0.81 UT	0.047 J	0.051 J	0.081	0.032 J	0.049 J	< 0.4 U	< 0.4 U	< 0.081 U	< 0.081 U	< 4 U	< 0.4 U	< 2 U	< 2.1 U	< 0.081 U	< 0.4 U	< 0.4 U
IRM5-SCV21	SSHS-IRM5-SCV21-0.17-1	3/13/2026	0.17 - 1 ft	856.04	IRM #5 (FFC) CMWP	1802029261	0.419	< 0.08 U	< 0.08 U	< 0.8 U	< 0.08 U	< 0.8 U	< 0.8 U	0.042 J	0.04 J	0.057 J	0.029 J	0.03 J	< 0.39 U	< 0.39 U	< 0.08 U	< 0.08 U	< 3.9 U	< 0.39 U	< 2 U	< 2 U	< 0.08 U	< 0.39 U	< 0.39 U
IRM5-SCV21	SSHS-IRM5-SCV21-1-2	3/13/2026	1 - 2 ft	856.04	IRM #5 (FFC) CMWP	1802029261	ND	< 0.069 U	< 0.069 U	< 0.69 U	< 0.069 U	< 0.69 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U	< 0.069 U	< 3.4 U	< 0.34 U	< 1.7 U	< 1.8 U	< 0.069 U	< 0.34 U	< 0.34 U
IRM5-SCV22	SSHS-IRM5-SCV22-0-0.17	3/13/2026	0 - 0.17 ft	855.457	IRM #5 (FFC) CMWP	1802029261	1.066	< 0.082 U	< 0.082 U	< 0.82 U	0.024 J	< 0.82 U	< 0.82 U	0.086	0.089	0.13	0.036 J	0.074 J	< 0.4 U	< 0.4 U	< 0.082 U	< 0.082 U	< 4 U	< 0.4 U	< 2 U	< 2.1 U	< 0.082 U	< 0.4 U	< 0.4 U
IRM5-SCV22	SSHS-IRM5-SCV22-0.17-1	3/13/2026	0.17 - 1 ft	855.457	IRM #5 (FFC) CMWP	1802029261	1.166	< 0.08 U	< 0.08 U	< 0.8 U	0.031 J	< 0.8 U	< 0.8 U	0.095	0.099	0.11	0.086	0.078 J	< 0.39 U	< 0.39 U	< 0.08 U	< 0.08 U	< 3.9 U	< 0.39 U	< 2 U	< 2 U	< 0.08 U	< 0.39 U	< 0.39 U
IRM5-SCV22	SSHS-IRM5-SCV22-1-2	3/13/2026	1 - 2 ft	855.457	IRM #5 (FFC) CMWP	1802029261	ND	< 0.07 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.7 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.07 U	< 0.07 U	< 3.4 U	< 0.34 U	< 1.7 U	< 1.8 U	< 0.07 U	< 0.34 U	< 0.34 U
IRM5-SCV23	SSHS-IRM5-SCV23-0-0.17	3/13/2026	0 - 0.17 ft	855.022	IRM #5 (FFC) CMWP	1802029281	0.4	< 0.079 U	< 0.079 U	< 0.79 U	< 0.079 U	< 0.79 U	< 0.79 U	0.04 J	0.04 J	0.049 J	0.03 J	0.04 J	< 0.39 U	< 0.39 U	< 0.079 U	< 0.079 U	< 3.9 U	< 0.39 U	< 2 U	< 2 U	< 0.079 U	< 0.39 U	< 0.39 U
IRM5-SCV23	SSHS-IRM5-SCV23-0.17-1	3/13/2026	0.17 - 1 ft	855.022	IRM #5 (FFC) CMWP	1802029261	2.764	0.064 J	< 0.077 U	< 0.77 U	0.13	< 0.77 U	< 0.77 U	0.22	0.21	0.23	0.12	0.14	< 0.38 U	< 0.38 U	< 0.077 U	< 0.077 U	< 3.8 U	< 0.38 U	< 1.9 U	< 1.9 U	0.052 J	< 0.38 U	< 0.38 U
IRM5-SCV23	SSHS-IRM5-SCV-DUP-15	3/13/2026	0.17 - 1 ft	855.022	IRM #5 (FFC) CMWP	1802029261	0.468	< 0.077 U	< 0.077 U	< 0.77 U	< 0.077 U	< 0.77 U	< 0.77 U	0.045 J	0.043 J	0.066 J	0.028 J	0.037 J	< 0.38 U	< 0.38 U	< 0.077 U	< 0.077 U	< 3.8 U	< 0.38 U	< 1.9 U	< 2 U	< 0.077 U	< 0.38 U	< 0.38 U
IRM5-SCV23	SSHS-IRM5-SCV23-1-2	3/13/2026	1 - 2 ft	855.022	IRM #5 (FFC) CMWP	1802029261	0.05	< 0.076 U	< 0.076 U	< 0.76 U	< 0.076 U	< 0.76 U	< 0.76 U	< 0.076 U	< 0.076 U	0.023 J	< 0.076 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.076 U	< 0.076 U	< 3.7 U	< 0.37 U	< 1.9 U	< 1.9 U	< 0.076 U	< 0.37 U	< 0.37 U
IRM5-SCV24	SSHS-IRM5-SCV24-0-0.17	3/13/2026	0 - 0.17 ft	853.847	IRM #5 (FFC) CMWP	1802029281	0.626	< 0.081 U	< 0.081 U	< 0.81 U	< 0.081 U	< 0.81 U	< 0.81 U	0.059 J	0.053 J	0.07 J	0.056 J	0.054 J	< 0.4 U	< 0.4 U	< 0.081 U	< 0.081 U	< 4 U	< 0.4 U	< 2 U	< 2.1 U	< 0.081 U	< 0.4 U	< 0.4 U

Table 2C
Soil Data - SVOCs
Former Sperry Remington Site - North Portion
Elmira, NY

B & B Engineers & Geologists of New York, P.C.

							SVOCs																								
							2-Chloronaphthalene mg/kg	2-Chlorophenol mg/kg	4-Chlorophenyl phenyl ether mg/kg	Chrysene mg/kg	Dibenz(a,h)anthracene mg/kg	Dibenzofuran mg/kg	3,3-Dichlorobenzidine mg/kg	2,4-Dichlorophenol mg/kg	Diethylphthalate mg/kg	2,4-Dimethylphenol mg/kg	Dimethylphthalate mg/kg	Di-n-butyl phthalate mg/kg	Di-n-octyl phthalate mg/kg	4,6-Dinitro-2-methylphenol mg/kg	2,6-Dinitrotoluene mg/kg	2,4-Dinitrophenol mg/kg	2,4-Dinitrotoluene mg/kg	1,4-Dioxane mg/kg	Fluoranthene mg/kg	Fluorene mg/kg	Hexachlorobenzene mg/kg	Hexachlorobutadiene mg/kg	Hexachlorocyclopentadiene mg/kg	Hexachloroethane mg/kg
Restricted Residential										3.9	0.33	59												13	100	100	1.2			
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Surface/Final Grade Elevation	Work Plan	Lab Report																								
IRM5-SCV1	SSHS-IRM5-SCV1-0-0.17	3/12/2026	0 - 0.17 ft	855.946	IRM #5 (FFC) CMWP	1802028461	< 0.077 U	< 0.38 U	< 0.38 U	0.053 J	< 0.077 U	< 0.38 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.77 U	< 3.8 U	< 0.38 U	< 2 U	< 0.38 U	< 3.8 U	< 0.38 U	< 0.77 U	0.096	< 0.077 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.38 U
IRM5-SCV1	SSHS-IRM5-SCV1-0.17-1	3/12/2026	0.17 - 1 ft	855.946	IRM #5 (FFC) CMWP	1802028461	< 0.074 U	< 0.37 U	< 0.37 U	< 0.074 U	< 0.074 U	< 0.37 U	< 0.37 U	< 0.074 U	< 0.37 U	< 0.37 U	< 0.74 U	< 3.7 U	< 0.37 U	< 1.9 U	< 0.37 U	< 3.7 U	< 0.37 U	< 0.74 U	0.055 J	< 0.074 U	< 0.074 U	< 0.074 U	< 0.37 U	< 0.37 U
IRM5-SCV1	SSHS-IRM5-SCV1-1-2	3/12/2026	1 - 2 ft	855.946	IRM #5 (FFC) CMWP	1802028461	< 0.072 U	< 0.35 U	< 0.35 U	< 0.072 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.72 U	< 3.5 U	< 0.35 U	< 1.8 U	< 0.35 U	< 3.5 U	< 0.35 U	< 0.72 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.35 U	< 0.35 U
IRM5-SCV10	SSHS-IRM5-SCV10-0-0.17	3/12/2026	0 - 0.17 ft	855.502	IRM #5 (FFC) CMWP	1802028451	< 0.08 U	< 0.4 U	< 0.4 U	< 0.08 U	0.08 U	< 0.4 U	< 0.4 U	< 0.08 U	< 0.4 U	< 0.4 U	< 0.8 U	< 4 U	< 0.4 U	< 2 U	< 0.4 U	< 4 U	< 0.4 U	< 0.8 U	0.061 J	< 0.08 U	< 0.08 U	< 0.08 U	< 0.4 U	< 0.4 U
IRM5-SCV10	SSHS-IRM5-SCV-Dup-05	3/12/2026	0 - 0.17 ft	855.502	IRM #5 (FFC) CMWP	1802028451	< 0.08 U	< 0.4 U	< 0.4 U	0.076 J	< 0.08 U	< 0.4 U	< 0.4 U	< 0.08 U	< 0.4 U	< 0.4 U	< 0.8 U	< 4 U	< 0.4 U	< 2 U	< 0.4 U	< 4 U	< 0.4 U	< 0.8 U	0.14	< 0.08 U	< 0.08 U	< 0.08 U	< 0.4 U	< 0.4 U
IRM5-SCV10	SSHS-IRM5-SCV10-0.17-1	3/12/2026	0.17 - 1 ft	855.502	IRM #5 (FFC) CMWP	1802028451	< 0.07 U	< 0.35 U	< 0.35 U	< 0.07 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.7 U	< 3.5 U	< 0.35 U	< 1.8 U	< 0.35 U	< 3.5 U	< 0.35 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.35 U	< 0.35 U
IRM5-SCV10	SSHS-IRM5-SCV10-1-2	3/12/2026	1 - 2 ft	855.502	IRM #5 (FFC) CMWP	1802028451	< 0.07 U	< 0.34 U	< 0.34 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.7 U	< 3.4 U	< 0.34 U	< 1.8 U	< 0.34 U	< 3.4 U	< 0.34 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.34 U
IRM5-SCV11	SSHS-IRM5-SCV11-0-0.17	3/12/2026	0 - 0.17 ft	855.149	IRM #5 (FFC) CMWP	1802028431	< 0.078 U	< 0.38 U	< 0.38 U	0.1	< 0.078 U	< 0.38 U	< 0.38 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.78 U	< 3.8 U	< 0.38 UT	< 2 U	< 0.38 U	< 3.8 U	< 0.38 U	< 0.78 U	0.15	< 0.078 U	< 0.078 U	< 0.078 U	< 0.38 U	< 0.38 U
IRM5-SCV11	SSHS-IRM5-SCV11-0.17-1	3/12/2026	0.17 - 1 ft	855.149	IRM #5 (FFC) CMWP	1802028431	< 0.078 U	< 0.38 U	< 0.38 U	0.1	< 0.078 U	< 0.38 U	< 0.38 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.78 U	< 3.8 U	< 0.38 UT	< 2 U	< 0.38 U	< 3.8 U	< 0.38 U	< 0.78 U	0.15	< 0.078 U	< 0.078 U	< 0.078 U	< 0.38 U	< 0.38 U
IRM5-SCV11	SSHS-IRM5-SCV11-1-2	3/12/2026	1 - 2 ft	855.149	IRM #5 (FFC) CMWP	1802028441	< 0.072 U	< 0.36 U	< 0.36 U	< 0.072 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.72 U	< 3.6 U	< 0.36 U	< 1.8 U	< 0.36 U	< 3.6 U	< 0.36 U	< 0.72 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.36 U	< 0.36 U
IRM5-SCV12	SSHS-IRM5-SCV12-0-0.17	3/12/2026	0 - 0.17 ft	855.637	IRM #5 (FFC) CMWP	1802028461	< 0.08 U	< 0.39 U	< 0.39 U	0.056 J	< 0.08 U	< 0.39 U	< 0.39 U	< 0.08 U	< 0.39 U	< 0.39 U	< 0.8 U	< 3.9 U	< 0.39 U	< 2 U	< 0.39 U	< 3.9 U	< 0.39 U	< 0.8 U	0.086	< 0.08 U	< 0.08 U	< 0.08 U	< 0.39 U	< 0.39 U
IRM5-SCV12	SSHS-IRM5-SCV12-0.17-1	3/12/2026	0.17 - 1 ft	855.637	IRM #5 (FFC) CMWP	1802028461	< 0.078 U	< 0.39 U	< 0.39 U	< 0.078 U	< 0.078 U	< 0.39 U	< 0.39 U	< 0.078 U	< 0.39 U	< 0.39 U	< 0.78 U	< 3.9 U	< 0.39 U	< 2 U	< 0.39 U	< 3.9 U	< 0.39 U	< 0.78 U	0.041 J	< 0.078 U	< 0.078 U	< 0.078 U	< 0.39 U	< 0.39 U
IRM5-SCV12	SSHS-IRM5-SCV12-1-2	3/12/2026	1 - 2 ft	855.637	IRM #5 (FFC) CMWP	1802028461	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.71 U	< 3.5 U	< 0.35 U	< 1.8 U	< 0.35 U	< 3.5 U	< 0.35 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U
IRM5-SCV13	SSHS-IRM5-SCV13-0-0.17	3/12/2026	0 - 0.17 ft	854.854	IRM #5 (FFC) CMWP	1802028441	< 0.076 U	< 0.37 U	< 0.37 U	0.15	< 0.076 U	< 0.37 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.76 U	< 3.7 U	< 0.37 U	< 1.9 U	< 0.37 U	< 3.7 U	< 0.37 U	< 0.76 U	0.35	< 0.076 U	< 0.076 U	< 0.076 U	< 0.37 U	< 0.37 U
IRM5-SCV13	SSHS-IRM5-SCV13-0.17-1	3/12/2026	0.17 - 1 ft	854.854	IRM #5 (FFC) CMWP	1802028441	< 0.077 U	< 0.38 U	< 0.38 U	0.072 J	< 0.077 U	< 0.38 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.77 U	< 3.8 U	< 0.38 U	< 1.9 U	< 0.38 U	< 3.8 U	< 0.38 U	< 0.77 U	0.15	< 0.077 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.38 U
IRM5-SCV13	SSHS-IRM5-SCV13-1-2	3/12/2026	1 - 2 ft	854.854	IRM #5 (FFC) CMWP	1802028441	< 0.07 U	< 0.34 U	< 0.34 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.7 U	< 3.4 U	< 0.34 U	< 1.8 U	< 0.34 U	< 3.4 U	< 0.34 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.34 U
IRM5-SCV14	SSHS-IRM5-SCV14-0-0.17	3/12/2026	0 - 0.17 ft	855.217	IRM #5 (FFC) CMWP	1802028441	< 0.076 U	< 0.38 U	< 0.38 U	< 0.076 U	< 0.076 U	< 0.38 U	< 0.38 U	< 0.076 U	< 0.38 U	< 0.38 U	< 0.76 U	< 3.8 U	< 0.38 U	< 1.9 U	< 0.38 U	< 3.8 U	< 0.38 U	< 0.76 U	0.065 J	< 0.076 U	< 0.076 U	< 0.076 U	< 0.38 U	< 0.38 U
IRM5-SCV14	SSHS-IRM5-SCV-Dup-03	3/12/2026	0 - 0.17 ft	855.217	IRM #5 (FFC) CMWP	1802028441	< 0.078 U	< 0.38 U	< 0.38 U	< 0.078 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.78 U	< 3.8 U	< 0.38 U	< 2 U	< 0.38 U	< 3.8 U	< 0.38 U	< 0.78 U	0.053 J	< 0.078 U	< 0.078 U	< 0.078 U	< 0.38 U	< 0.38 U
IRM5-SCV14	SSHS-IRM5-SCV14-0.17-1	3/12/2026	0.17 - 1 ft	855.217	IRM #5 (FFC) CMWP	1802028441	< 0.077 U	< 0.38 U	< 0.38 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.77 U	< 3.8 U	< 0.38 U	< 1.9 U	< 0.38 U	< 3.8 U	< 0.38 U	< 0.77 U	< 0.077 U	< 0.077 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.38 U
IRM5-SCV14	SSHS-IRM5-SCV14-1-2	3/12/2026	1 - 2 ft	855.217	IRM #5 (FFC) CMWP	1802028441	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.71 U	< 3.5 U	< 0.35 U	< 1.8 U	< 0.35 U	< 3.5 U	< 0.35 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U
IRM5-SCV15	SSHS-IRM5-SCV15-0-0.17	3/12/2026	0 - 0.17 ft	855.093	IRM #5 (FFC) CMWP	1802028441	< 0.082 U	< 0.4 U	< 0.4 U	< 0.082 U	< 0.082 U	< 0.4 U	< 0.4 U	< 0.082 U	< 0.4 U	< 0.4 U	< 0.82 U	< 4 U	< 0.4 U	< 2.1 U	< 0.4 U	< 4 U	< 0.4 U	< 0.82 U	0.078 J	< 0.082 U	< 0.082 U	< 0.082 U	< 0.4 U	< 0.4 U
IRM5-SCV15	SSHS-IRM5-SCV15-0.17-1	3/12/2026	0.17 - 1 ft	855.093	IRM #5 (FFC) CMWP	1802028441	< 0.081 UT	< 0.4 U	< 0.4 UT	0.047 J	< 0.081 UT	< 0.4 U	< 0.4 U	< 0.081 U	< 0.4 U	< 0.4 U	< 0.81 UT	< 4 UT	< 0.4 UT	< 2 UT	< 0.4 UT	< 4 UT	< 0.4 UT	< 0.81 U	0.067 J	< 0.081 U	< 0.081 UT	< 0.081 U	< 0.4 U	< 0.4 U
IRM5-SCV15	SSHS-IRM5-SCV15-1-2	3/12/2026	1 - 2 ft	855.093	IRM #5 (FFC) CMWP	1802028441	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.71 U	< 3.5 U	< 0.35 U	< 1.8 U	< 0.35 U	< 3.5 U	< 0.35 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U
IRM5-SCV16	SSHS-IRM5-SCV16-0-0.17	3/12/2026	0 - 0.17 ft	855.294	IRM #5 (FFC) CMWP	1802028441	< 0.081 U	< 0.4 U	< 0.4 U	< 0.081 U	< 0.081 U	< 0.4 U	< 0.4 UT	< 0.081 U	< 0.4 U	< 0.4 U	< 0.81 U	< 4 U	< 0.4 U	< 2.1 U	< 0.4 U	< 4 U	< 0.4 U	< 0.81 U	0.065 J	< 0.081 U	< 0.081 U	< 0.081 U	< 0.4 U	< 0.4 U
IRM5-SCV16	SSHS-IRM5-SCV16-0.17-1	3/12/2026	0.17 - 1 ft	855.294	IRM #5 (FFC) CMWP	1802028441	< 0.076 U	< 0.38 U	< 0.38 U	0.2	< 0.076 U	< 0.38 U	< 0.38 U	< 0.076 U	< 0.38 U	< 0.38 U	< 0.76 U	< 3.8 U	< 0.38 U	< 1.9 U	< 0.38 U	< 3.8 U	< 0.38 U	< 0.76 U	0.44	< 0.076 U	< 0.076 U	< 0.076 U	< 0.38 U	< 0.38 U
IRM5-SCV16	SSHS-IRM5-SCV16-1-2	3/12/2026	1 - 2 ft	855.294	IRM #5 (FFC) CMWP	1802028441	< 0.072 U	< 0.35 U	< 0.35 U	< 0.072 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.72 U	< 3.5 U	< 0.35 U	< 1.8 U	< 0.35 U	< 3.5 U	< 0.35 U	< 0.72 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.35 U	< 0.35 U
IRM5-SCV17	SSHS-IRM5-SCV17-0-0.17	3/12/2026	0 - 0.17 ft	855.109	IRM #5 (FFC) CMWP	1802028451	< 0.08 U	< 0.4 U	< 0.4 U	< 0.08 U	< 0.08 U	0.4 U	< 0.4 U	< 0.08 U	< 0.4 U	< 0.4 U	< 0.8 U	< 4 U	< 0.4 U	< 2 U	< 0.4 U	< 4 U	< 0.4 U	< 0.8 U	0.072 J	< 0.08 U	< 0.08 U	< 0.08 U	< 0.4 U	< 0.4 U
IRM5-SCV17	SSHS-IRM5-SCV17-0.17-1	3/12/2026	0.17 - 1 ft	855.109	IRM #5 (FFC) CMWP	1802028451	< 0.079 U	< 0.39 U	< 0.39 U	1.6	0.26	0.22 J	< 0.39 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.79 U	< 3.9 U	< 0.39 U	< 2 U	< 0.39 U	< 3.9 U	< 0.39 U	< 0.79 U	4.3	0.45	< 0.079 U	< 0.079 U	< 0.39 U	< 0.39 U
IRM5-SCV17	SSHS-IRM5-SCV17-0.17-1	3/12/2026	0.17 - 1 ft	855.109	IRM #5 (FFC) CMWP	1802028452	< 0.081 U	< 0.4 U	< 0.4 U	< 0.081 U	< 0.081 U	< 0.4 U	< 0.4 U	< 0.081 U	< 0.4 U	< 0.4 U	< 0.81 U	< 4 U	< 0.4 U	< 2.1 U	< 0.4 U	< 4 U	< 0.4 U	< 0.81 U	0.051 J	< 0.081 U	< 0.081 U	< 0.081 U	< 0.4 U	< 0.4 U
IRM5-SCV17	SSHS-IRM5-SCV17-1-2	3/12/2026	1 - 2 ft	855.109	IRM #5 (FFC) CMWP	1802028451	< 0.07 U	< 0.35 U	< 0.35 U	< 0.07 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.7 U	< 3.5 U	< 0.35 U	< 1.8 U	< 0.35 U	< 3.5 U	< 0.35 U	< 0.7 U	0.04 J	< 0.07 U	< 0.07 U	< 0.07 U	< 0.35 U	< 0.35 U
IRM5-SCV18	SSHS-IRM5-SCV18-0-0.17	3/13/2026	0 - 0.17 ft	855.696	IRM #5 (FFC) CMWP	1802029271	< 0.077 U	< 0.38 U	< 0.38 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.77 U	< 3.8 U	< 0.38 U	< 2 U	< 0.38 U	< 3.8 U	< 0.38 U	< 0.77 U	0.029 J	< 0.077 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.38 U
IRM5-SCV18	SSHS-IRM5-SCV18-0.17-1	3/13/2026	0.17 - 1 ft	855.696	IRM #5 (FFC) CMWP	1802029271	< 0.074 U	< 0.37 U	< 0.37 U	< 0.074 U	< 0.074 U	< 0.37 U	< 0.37 U	< 0.074 U	< 0.37 U	< 0.37 U	< 0.74 U	< 3.7 U	< 0.37 U	< 1.9 U	< 0.37 U	< 3.7 U	< 0.37 U	< 0.74 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.37 U	< 0.37 U
IRM5-SCV18	SSHS-IRM5-SCV18-1-2	3/13/2026	1 - 2 ft	855.696	IRM #5 (FFC) CMWP	1802029271	< 0.068 U	< 0.34 U	< 0.34 U	< 0.068 U	< 0.068 U	< 0.34 U	< 0.34 U	< 0.068 U	< 0.34 U	< 0.34 U	< 0.68 U	< 3.4 U	< 0.34 U	< 1.7 U	< 0.34 U	< 3.4 U	< 0.34 U	< 0.68 U	< 0.068 U	< 0.068 U	< 0.068 U	< 0.068 U	< 0.34 U	< 0.34 U
IRM5-SCV19	SSHS-IRM5-SCV19-0-0.17	3/13/2026	0 - 0.17 ft	855.626	IRM #5 (FFC) CMWP	1802029261	< 0.081 U	< 0.4 U	< 0.4 U	< 0.081 U	< 0.081 U	< 0.4 U	< 0.4 U	< 0.081 U	< 0.4 U	< 0.4 U	< 0.81 U	< 4 U	< 0.4 U	< 2 U	< 0.4 U	< 4 U	< 0.4 U	< 0.81 U	0.065 J	< 0.081 U	< 0.081 U	< 0.081 U	< 0.4 U	< 0.4 U
IRM5-SCV19	SSHS-IRM5-SCV19-0.17-1	3/13/2026	0.17 - 1 ft	855.626	IRM #5 (FFC) CMWP	1802029261	< 0.077 U	< 0.38 U	< 0.38 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.77 U	< 3.8 U	< 0.38 U	< 1.9 U	< 0.38 U	< 3.8 U	< 0.38 U	< 0.77 U	0.066 J	< 0.077 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.38 U
IRM5-SCV19	SSHS-IRM5-SCV19-1-2	3/13/2026	1 - 2 ft	855.626	IRM #5 (FFC) CMWP	1802029271	< 0.07 U	< 0.35 U	< 0.35 U	0.073	< 0.07 U	< 0.35 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.7 U	< 3.5 U	< 0.35 U	< 1.8 U	< 0.35 U	< 3.5 U	< 0.35 U	< 0.7 U	0.11	< 0.07 U	< 0.07 U	< 0.07 U	< 0.35 U	< 0.35 U
IRM5-SCV2	SSHS-IRM5-SCV2-0-0.17	3/12/2026	0 - 0.17 ft	855.161	IRM #5 (FFC) CMWP	1802028451	< 0.078 U	< 0.38 U	< 0.38 U	0.18	< 0.078 U	< 0.38 U	< 0.38 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.78 U	< 3.8 U	< 0.38 U	< 2 U	< 0.38 U	< 3.8 U	< 0.38 U	< 0.78 U	0.45	< 0.078 U	< 0.078 U	< 0.078 U	< 0.38 U	< 0.38 U
IRM5-SCV2	SSHS-IRM5-SCV2-0.17-1	3/12/2026	0.17 - 1 ft	855.161	IRM #5 (FFC) CMWP	1802028461	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.71 U	< 3.5 U	< 0.35 U	< 1.8 U	< 0.35 U	< 3.5 U	< 0.35 U	< 0.71 U	0.065 J	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U
IRM5-SCV2	SSHS-IRM5-SCV2-1-2	3/12/2026	1 - 2 ft	855.161	IRM #5 (FFC) CMWP	1802028461	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.71 U	< 3.5 U	< 0.35 U	< 1.8 U	< 0.35 U	< 3.5 U	< 0.35 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U
IRM5-SCV20	SSHS-IRM5-SCV20-0-0.17	3/13/2026	0 - 0.17 ft	855.919	IRM #5 (FFC) CMWP	1802029261	< 0.081 U	< 0.4 U	< 0.4 U	0.062 J	< 0.081 U	< 0.4 U	< 0.4 U	< 0.081 U	< 0.4 U	< 0.4 U	< 0.81 U	< 4 U	< 0.4 U	< 2.1 U	< 0.4 U	< 4 U	< 0.4 U	< 0.81 U	0.098	< 0.081 U	< 0.081 U	< 0.081 U	< 0.4 U	< 0.4 U
IRM5-SCV20	SSHS-IRM5-SCV20-0.17-1	3/13/2026	0.17 - 1 ft	855.919	IRM #5 (FFC) CMWP	1802029261	< 0.075 U	< 0.37 U	< 0.37 U	0.052 J	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.75 U	< 3.7 U	< 0.37 U	< 1.9 U	< 0.37 U	< 3.7 U	< 0.37 U	< 0.75 U	0.09	< 0.075 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.37 U
IRM5-SCV20	SSHS-IRM5-SCV20-1-2	3/13/2026	1 - 2 ft	855.919	IRM #5 (FFC) CMWP	1802029261	< 0.072 U	< 0.35 U	< 0.35 U	< 0.072 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.72 U	< 3.5 U	< 0.35 U	< 1.8 U	< 0.35 U	< 3.5 U	< 0.35 U	< 0.72 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.35 U	< 0.35 U
IRM5-SCV21	SSHS-IRM5-SCV21-0-0.17	3/13/2026	0 - 0.17 ft	856.04	IRM #5 (FFC) CMWP	1802029261	< 0.081 U	< 0.4 U	< 0.4 U	0.063 J	< 0.081 U	< 0.4 U	< 0.4 U	< 0.081 U	< 0.4 U	< 0.4 U	< 0.81 U	< 4 U	< 0.4 U	< 2.1 U	< 0.4 U	< 4 U	< 0.4 U	< 0.81 U	0.092	< 0.081 U	< 0.081 U	< 0.081 U	< 0.4 U	< 0.4 U
IRM5-SCV21	SSHS-IRM5-SCV21-0.17-1	3/13/2026	0.17 - 1 ft	856.04	IRM #5 (FFC) CMWP	1802029261	< 0.08 U	< 0.39 U	< 0.39 U	0.048 J	< 0.08 U	< 0.39 U	< 0.39 U	< 0.08 U	< 0.39 U	< 0.39 U	< 0.8 U	< 3.9 U	< 0.39 U	< 2 U	< 0.39 U	< 3.9 U	< 0.39 U	< 0.8 U	0.084	< 0.08 U	< 0.08 U	< 0.08 U	< 0.39 U	< 0.39 U
IRM5-SCV21	SSHS-IRM5-SCV21-1-2	3/13/2026	1 - 2 ft	856.04	IRM #5 (FFC) CMWP	1802029261	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.69 U	< 3.4 U	< 0.34 U	< 1.8 U	< 0.34 U	< 3.4 U	< 0.34 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.34 U
IRM5-SCV22	SSHS-IRM5-SCV22-0-0.17	3/13/2026	0 - 0.17 ft	855.457	IRM #5 (FFC) CMWP	1802029261	< 0.082 U	< 0.4 U	< 0.4 U	0.1	< 0.082 U	< 0.4 U	< 0.4 U	< 0.082 U	< 0.4 U	< 0.4 U	< 0.82 U	< 4 U	< 0.4 U	< 2.1 U	< 0.4 U	< 4 U	< 0.4 U	< 0.82 U	0.19	< 0.082 U	< 0.082 U	< 0.082 U	< 0.4 U	< 0.4 U
IRM5-SCV22	SSHS-IRM5-SCV22-0.17-1	3/13/2026	0.17 - 1 ft	855.457	IRM #5 (FFC) CMWP	1802029261	< 0.08 U	< 0.39 U	< 0.39 U	0.099	< 0.08 U	< 0.39 U	< 0.39 U	< 0.08 U	< 0.39 U	< 0.39 U	< 0.8 U	< 3.9 U	< 0.39 U	< 2 U	< 0.39 U	< 3.9 U	< 0.39 U	< 0.8 U	0.2	< 0.08 U	< 0.08 U	< 0.08 U	< 0.39 U	< 0.39 U
IRM5-SCV22	SSHS-IRM5-SCV22-1-2	3/13/2026	1 - 2 ft	855.457	IRM #5 (FFC) CMWP	1802029261	< 0.07 U	< 0.34 U	< 0.34 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.7 U	< 3.4 U	< 0.34 U	< 1.8 U	< 0.34 U	< 3.4 U	< 0.34 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.34 U
IRM5-SCV23	SSHS-IRM5-SCV23-0-0.17	3/13/2026	0 - 0.17 ft	855.022	IRM #5 (FFC) CMWP	1802029261	< 0.079 U	< 0.39 U	< 0.39 U	0.044 J	< 0.079 U	< 0.39 U	< 0.39 UT	< 0.079 U	< 0.39 U	< 0.39 U	< 0.79 U	< 3.9 U	< 0.39 U	< 2 U	< 0.39 U	< 3.9 U	< 0.39 U	< 0.79 U	0.073 J	< 0.079 U	< 0.079 U	< 0.079 U	< 0.39 U	< 0.39 U
IRM5-SCV23	SSHS-IRM5-SCV23-0.17-1	3/13/2026	0.17 - 1 ft	855.022	IRM #5 (FFC) CMWP	1802029261	< 0.077 U	< 0.38 U	< 0.38 U	0.22	< 0.077 U	< 0.38 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.77 U	< 3.8 U	< 0.38 U	< 1.9 U	< 0.38 U	< 3.8 U	< 0.38 U	< 0.77 U	0.52	0.082	< 0.077 U	< 0.077 U	< 0.38 U	< 0.38 U
IRM5-SCV23	SSHS-IRM5-SCV-DUP-15	3/13/2026	0.17 - 1 ft	855.022	IRM #5 (FFC) CMWP	1802029261	< 0.077 U	< 0.38 U	< 0.38 U	0.05 J	< 0.077 U	< 0.38 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.77 U	< 3.8 U	< 0.38 U	< 2 U	< 0.38 U	< 3.8 U	< 0.38 U	< 0.77 U	0.077	< 0.077 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.38 U
IRM5-SCV23	SSHS-IRM5-SCV23-1-2	3/13/2026	1 - 2 ft	855.022	IRM #5 (FFC) CMWP	1802029261	< 0.076 U	< 0.37 U	< 0.37 U	< 0.076 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.76 U	< 3.7 U	< 0.37 U	< 1.9 U	< 0.37 U	< 3.7 U	< 0.37 U	< 0.76 U	0.029 J	< 0.076 U	< 0.076 U	< 0.076 U	< 0.37 U	< 0.37 U
IRM5-SCV24	SSHS-IRM5-SCV24-0-0.17	3/13/2026	0 - 0.17 ft	853.847	IRM #5 (FFC) CMWP	1802029281	< 0.081 U	< 0.4 U	< 0.4 U	0.073 J	< 0.081 U	< 0.4 U	< 0.4 UT	< 0.081 U	< 0.4 U	< 0.4 U	< 0.81 U	< 4 U	< 0.4 U	< 2.1 U	< 0.4 U	< 4 U	< 0.4 U	< 0.81 U	0.13	< 0.081 U	< 0.081 U	< 0.081 U	< 0.4 U	< 0.4 U

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Surface/Final Grade Elevation	Work Plan	Lab Report	Indeno (1,2,3-cd)pyrene mg/kg	2-Methylphenol mg/kg	Isophorone mg/kg	2-Methylnaphthalene mg/kg	Naphthalene mg/kg	2-Nitroaniline mg/kg	3-Nitroaniline mg/kg	4-Nitroaniline mg/kg	Nitrobenzene mg/kg	2-Nitrophenol mg/kg	4-Nitrophenol mg/kg	N-Nitrosodi-n-propylamine mg/kg	N-Nitrosodiphenylamine mg/kg	Pentachlorophenol mg/kg	Phenanthrene mg/kg	Phenol mg/kg	Pyrene mg/kg	1,2,4,5-Tetrachlorobenzene mg/kg	2,3,4,6-Tetrachlorophenol mg/kg	2,4,5-Trichlorophenol mg/kg	2,4,6-Trichlorophenol mg/kg
Restricted Residential							0.5	100												6.7	100	100	100				
IRM5-SCV1	SSHS-IRM5-SCV1-0-0.17	3/12/2026	0 - 0.17 ft	855.946	IRM #5 (FFC) CMWP	1802028461	< 0.077 U	< 0.38 U	< 0.38 U	< 0.077 U	< 0.077 U	< 2 U	< 2 U	< 2 U	< 0.77 U	< 0.38 U	< 2 U	< 0.077 U	< 0.38 U	< 2 U	0.034 J	< 0.38 U	0.078	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
IRM5-SCV1	SSHS-IRM5-SCV1-0.17-1	3/12/2026	0.17 - 1 ft	855.946	IRM #5 (FFC) CMWP	1802028461	< 0.074 U	< 0.37 U	< 0.37 U	< 0.074 U	< 0.074 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.74 U	< 0.37 U	< 1.9 U	< 0.074 U	< 0.37 U	< 1.9 U	< 0.074 U	< 0.37 U	0.045 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
IRM5-SCV1	SSHS-IRM5-SCV1-1-2	3/12/2026	1 - 2 ft	855.946	IRM #5 (FFC) CMWP	1802028461	< 0.072 U	< 0.35 U	< 0.35 U	< 0.072 U	< 0.072 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.72 U	< 0.35 U	< 1.8 U	< 0.072 U	< 0.35 U	< 1.8 U	< 0.072 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
IRM5-SCV10	SSHS-IRM5-SCV10-0-0.17	3/12/2026	0 - 0.17 ft	855.502	IRM #5 (FFC) CMWP	1802028451	0.08 U	< 0.4 U	< 0.4 U	< 0.08 U	< 0.08 U	< 2 U	< 2 U	< 2 U	< 0.8 U	< 0.4 U	< 2 U	< 0.08 U	< 0.4 U	< 2 U	< 0.08 U	< 0.4 U	0.052 J	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U
IRM5-SCV10	SSHS-IRM5-SCV-Dup-05	3/12/2026	0 - 0.17 ft	855.502	IRM #5 (FFC) CMWP	1802028451	0.045 J	< 0.4 U	< 0.4 U	< 0.08 U	< 0.08 U	< 2 U	< 2 U	< 2 U	< 0.8 U	< 0.4 U	< 2 U	< 0.08 U	< 0.4 U	< 2 U	0.055 J	< 0.4 U	0.11	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U
IRM5-SCV10	SSHS-IRM5-SCV10-0.17-1	3/12/2026	0.17 - 1 ft	855.502	IRM #5 (FFC) CMWP	1802028451	< 0.07 U	< 0.35 U	< 0.35 U	< 0.07 U	< 0.07 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.7 U	< 0.35 U	< 1.8 U	< 0.07 U	< 0.35 U	< 1.8 U	< 0.07 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
IRM5-SCV10	SSHS-IRM5-SCV10-1-2	3/12/2026	1 - 2 ft	855.502	IRM #5 (FFC) CMWP	1802028451	< 0.07 U	< 0.34 U	< 0.34 U	< 0.07 U	< 0.07 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.7 U	< 0.34 U	< 1.8 U	< 0.07 U	< 0.34 U	< 1.8 U	< 0.07 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
IRM5-SCV11	SSHS-IRM5-SCV11-0-0.17	3/12/2026	0 - 0.17 ft	855.149	IRM #5 (FFC) CMWP	1802028431	0.053 J	< 0.38 U	< 0.38 U	< 0.078 U	< 0.078 U	< 2 U	< 2 U	< 2 U	< 0.78 U	< 0.38 U	< 2 U	< 0.078 U	< 0.38 U	< 2 U	0.071 J	< 0.38 U	0.17 T	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
IRM5-SCV11	SSHS-IRM5-SCV11-0.17-1	3/12/2026	0.17 - 1 ft	855.149	IRM #5 (FFC) CMWP	1802028431	0.05 J	< 0.38 U	< 0.38 U	< 0.078 U	< 0.078 U	< 2 U	< 2 U	< 2 U	< 0.78 U	< 0.38 U	< 2 U	< 0.078 U	< 0.38 U	< 2 U	0.074 J	< 0.38 U	0.17 T	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
IRM5-SCV11	SSHS-IRM5-SCV11-1-2	3/12/2026	1 - 2 ft	855.149	IRM #5 (FFC) CMWP	1802028441	< 0.072 U	< 0.36 U	< 0.36 U	< 0.072 U	< 0.072 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.72 U	< 0.36 U	< 1.8 U	< 0.072 U	< 0.36 U	< 1.8 U	< 0.072 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
IRM5-SCV12	SSHS-IRM5-SCV12-0-0.17	3/12/2026	0 - 0.17 ft	855.637	IRM #5 (FFC) CMWP	1802028461	< 0.08 U	< 0.39 U	< 0.39 U	< 0.08 U	< 0.08 U	< 2 U	< 2 U	< 2 U	< 0.8 U	< 0.39 U	< 2 U	< 0.08 U	< 0.39 U	< 2 U	0.037 J	< 0.39 U	0.071 J	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
IRM5-SCV12	SSHS-IRM5-SCV12-0.17-1	3/12/2026	0.17 - 1 ft	855.637	IRM #5 (FFC) CMWP	1802028461	< 0.078 U	< 0.39 U	< 0.39 U	< 0.078 U	< 0.078 U	< 2 U	< 2 U	< 2 U	< 0.78 U	< 0.39 U	< 2 U	< 0.078 U	< 0.39 U	< 2 U	< 0.078 U	< 0.39 U	0.035 J	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
IRM5-SCV12	SSHS-IRM5-SCV12-1-2	3/12/2026	1 - 2 ft	855.637	IRM #5 (FFC) CMWP	1802028461	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.071 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.71 U	< 0.35 U	< 1.8 U	< 0.071 U	< 0.35 U	< 1.8 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
IRM5-SCV13	SSHS-IRM5-SCV13-0-0.17	3/12/2026	0 - 0.17 ft	854.854	IRM #5 (FFC) CMWP	1802028441	0.089	< 0.37 U	< 0.37 U	< 0.076 U	< 0.076 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.76 U	< 0.37 U	< 1.9 U	< 0.076 U	< 0.37 U	< 1.9 U	0.19	< 0.37 U	0.26	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
IRM5-SCV13	SSHS-IRM5-SCV13-0.17-1	3/12/2026	0.17 - 1 ft	854.854	IRM #5 (FFC) CMWP	1802028441	0.042 J	< 0.38 U	< 0.38 U	< 0.077 U	< 0.077 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.77 U	< 0.38 U	< 1.9 U	< 0.077 U	< 0.38 U	< 1.9 U	0.08	< 0.38 U	0.12	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
IRM5-SCV13	SSHS-IRM5-SCV13-1-2	3/12/2026	1 - 2 ft	854.854	IRM #5 (FFC) CMWP	1802028441	< 0.07 U	< 0.34 U	< 0.34 U	< 0.07 U	< 0.07 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.7 U	< 0.34 U	< 1.8 U	< 0.07 U	< 0.34 U	< 1.8 U	< 0.07 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
IRM5-SCV14	SSHS-IRM5-SCV14-0-0.17	3/12/2026	0 - 0.17 ft	855.217	IRM #5 (FFC) CMWP	1802028441	< 0.076 U	< 0.38 U	< 0.38 U	< 0.076 U	< 0.076 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.76 U	< 0.38 U	< 1.9 U	< 0.076 U	< 0.38 U	< 1.9 U	< 0.076 U	< 0.38 U	0.055 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
IRM5-SCV14	SSHS-IRM5-SCV-Dup-03	3/12/2026	0 - 0.17 ft	855.217	IRM #5 (FFC) CMWP	1802028441	< 0.078 U	< 0.38 U	< 0.38 U	< 0.078 U	< 0.078 U	< 2 U	< 2 U	< 2 U	< 0.78 U	< 0.38 U	< 2 U	< 0.078 U	< 0.38 U	< 2 U	< 0.078 U	< 0.38 U	0.045 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
IRM5-SCV14	SSHS-IRM5-SCV14-0.17-1	3/12/2026	0.17 - 1 ft	855.217	IRM #5 (FFC) CMWP	1802028441	< 0.077 U	< 0.38 U	< 0.38 U	< 0.077 U	< 0.077 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.77 U	< 0.38 U	< 1.9 U	< 0.077 U	< 0.38 U	< 1.9 U	< 0.077 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
IRM5-SCV14	SSHS-IRM5-SCV14-1-2	3/12/2026	1 - 2 ft	855.217	IRM #5 (FFC) CMWP	1802028441	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.071 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.71 U	< 0.35 U	< 1.8 U	< 0.071 U	< 0.35 U	< 1.8 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
IRM5-SCV15	SSHS-IRM5-SCV15-0-0.17	3/12/2026	0 - 0.17 ft	855.093	IRM #5 (FFC) CMWP	1802028441	< 0.082 U	< 0.4 U	< 0.4 U	< 0.082 U	< 0.082 U	< 2.1 U	< 2.1 U	< 2.1 U	< 0.82 U	< 0.4 U	< 2.1 U	< 0.082 U	< 0.4 U	< 2.1 U	< 0.082 U	< 0.4 U	0.067 J	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U
IRM5-SCV15	SSHS-IRM5-SCV15-0.17-1	3/12/2026	0.17 - 1 ft	855.093	IRM #5 (FFC) CMWP	1802028441	< 0.081 UT	< 0.4 U	< 0.4 UT	< 0.081 U	< 0.081 U	< 2 UT	< 2 U	< 2 U	< 0.81 UT	< 0.4 UT	< 2 U	< 0.081 UT	< 0.4 UT	< 2 U	< 0.081 U	< 0.4 UT	0.06 J	< 0.4 UT	< 0.4 U	< 0.4 UT	< 0.4 UT
IRM5-SCV15	SSHS-IRM5-SCV15-1-2	3/12/2026	1 - 2 ft	855.093	IRM #5 (FFC) CMWP	1802028441	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.071 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.71 U	< 0.35 U	< 1.8 U	< 0.071 U	< 0.35 U	< 1.8 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
IRM5-SCV16	SSHS-IRM5-SCV16-0-0.17	3/12/2026	0 - 0.17 ft	855.294	IRM #5 (FFC) CMWP	1802028441	< 0.081 U	< 0.4 U	< 0.4 U	< 0.081 U	< 0.081 U	< 2.1 U	< 2.1 U	< 2.1 U	< 0.81 U	< 0.4 U	< 2.1 U	< 0.081 U	< 0.4 U	< 2.1 U	0.031 J	< 0.4 U	0.068 J	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U
IRM5-SCV16	SSHS-IRM5-SCV16-0.17-1	3/12/2026	0.17 - 1 ft	855.294	IRM #5 (FFC) CMWP	1802028441	0.13	< 0.38 U	< 0.38 U	< 0.076 U	< 0.076 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.76 U	< 0.38 U	< 1.9 U	< 0.076 U	< 0.38 U	< 1.9 U	0.28	< 0.38 U	0.35	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
IRM5-SCV16	SSHS-IRM5-SCV16-1-2	3/12/2026	1 - 2 ft	855.294	IRM #5 (FFC) CMWP	1802028441	< 0.072 U	< 0.35 U	< 0.35 U	< 0.072 U	< 0.072 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.72 U	< 0.35 U	< 1.8 U	< 0.072 U	< 0.35 U	< 1.8 U	< 0.072 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
IRM5-SCV17	SSHS-IRM5-SCV17-0-0.17	3/12/2026	0 - 0.17 ft	855.109	IRM #5 (FFC) CMWP	1802028451	< 0.08 U	< 0.4 U	< 0.4 U	< 0.08 U	< 0.08 U	< 2 U	< 2 U	< 2 U	< 0.8 U	< 0.4 U	< 2 U	< 0.08 U	< 0.4 U	< 2 U	0.036 J	< 0.4 U	0.059 J	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U
IRM5-SCV17	SSHS-IRM5-SCV17-0.17-1	3/12/2026	0.17 - 1 ft	855.109	IRM #5 (FFC) CMWP	1802028451	0.84	< 0.39 U	< 0.39 U	0.046 J	0.13	< 2 U	< 2 U	< 2 U	< 0.79 U	< 0.39 U	< 2 U	< 0.079 U	< 0.39 U	< 2 U	3.8	< 0.39 U	3.5	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
IRM5-SCV17	SSHS-IRM5-SCV17-0.17-1	3/12/2026	0.17 - 1 ft	855.109	IRM #5 (FFC) CMWP	1802028452	< 0.081 U	< 0.4 U	< 0.4 U	< 0.081 U	< 0.081 U	< 2.1 U	< 2.1 U	< 2.1 U	< 0.81 U	< 0.4 U	< 2.1 U	< 0.081 U	< 0.4 U	< 2.1 U	< 0.081 U	< 0.4 U	0.04 J	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U
IRM5-SCV17	SSHS-IRM5-SCV17-1-2	3/12/2026	1 - 2 ft	855.109	IRM #5 (FFC) CMWP	1802028451	< 0.07 U	< 0.35 U	< 0.35 U	< 0.07 U	< 0.07 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.7 U	< 0.35 U	< 1.8 U	< 0.07 U	< 0.35 U	< 1.8 U	0.039 J	< 0.35 U	0.033 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
IRM5-SCV18	SSHS-IRM5-SCV18-0-0.17	3/13/2026	0 - 0.17 ft	855.696	IRM #5 (FFC) CMWP	1802029271	< 0.077 U	< 0.38 U	< 0.38 U	< 0.077 U	< 0.077 U	< 2 U	< 2 U	< 2 U	< 0.77 U	< 0.38 U	< 2 U	< 0.077 U	< 0.38 U	< 2 U	< 0.077 U	< 0.38 U	0.036 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
IRM5-SCV18	SSHS-IRM5-SCV18-0.17-1	3/13/2026	0.17 - 1 ft	855.696	IRM #5 (FFC) CMWP	1802029271	< 0.074 U	< 0.37 U	< 0.37 U	< 0.074 U	< 0.074 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.74 U	< 0.37 U	< 1.9 U	< 0.074 U	< 0.37 U	< 1.9 U	< 0.074 U	< 0.37 U	< 0.074 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
IRM5-SCV18	SSHS-IRM5-SCV18-1-2	3/13/2026	1 - 2 ft	855.696	IRM #5 (FFC) CMWP	1802029271	< 0.068 U	< 0.34 U	< 0.34 U	< 0.068 U	< 0.068 U	< 1.7 U	< 1.7 U	< 1.7 U	< 0.68 U	< 0.34 U	< 1.7 U	< 0.068 U	< 0.34 U	< 1.7 U	< 0.068 U	< 0.34 U	< 0.068 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
IRM5-SCV19	SSHS-IRM5-SCV19-0-0.17	3/13/2026	0 - 0.17 ft	855.626	IRM #5 (FFC) CMWP	1802029261	< 0.081 U	< 0.4 U	< 0.4 U	< 0.081 U	< 0.081 U	< 2 U	< 2 U	< 2 U	< 0.81 U	< 0.4 U	< 2 U	< 0.081 U	< 0.4 U	< 2 U	< 0.081 U	< 0.4 U	0.044 J	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U
IRM5-SCV19	SSHS-IRM5-SCV19-0.17-1	3/13/2026	0.17 - 1 ft	855.626	IRM #5 (FFC) CMWP	1802029261	< 0.077 U	< 0.38 U	< 0.38 U	< 0.077 U	< 0.077 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.77 U	< 0.38 U	< 1.9 U	< 0.077 U	< 0.38 U	< 1.9 U	0.022 J	< 0.38 U	0.05 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
IRM5-SCV19	SSHS-IRM5-SCV19-1-2	3/13/2026	1 - 2 ft	855.626	IRM #5 (FFC) CMWP	1802029271	< 0.07 U	< 0.35 U	< 0.35 U	< 0.07 U	0.068 J	< 1.8 U	< 1.8 U	< 1.8 U	< 0.7 U	< 0.35 U	< 1.8 U	< 0.07 U	< 0.35 U	< 1.8 U	0.056 J	< 0.35 U	0.11	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
IRM5-SCV2	SSHS-IRM5-SCV2-0-0.17	3/12/2026	0 - 0.17 ft	855.161	IRM #5 (FFC) CMWP	1802028451	0.1	< 0.38 U	< 0.38 U	< 0.078 U	< 0.078 U	< 2 U	< 2 U	< 2 U	< 0.78 U	< 0.38 U	< 2 U	< 0.078 U	< 0.38 U	< 2 U	0.34	< 0.38 U	0.37	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
IRM5-SCV2	SSHS-IRM5-SCV2-0.17-1	3/12/2026	0.17 - 1 ft	855.161	IRM #5 (FFC) CMWP	1802028461	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.071 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.71 U	< 0.35 U	< 1.8 U	< 0.071 U	< 0.35 U	< 1.8 U	0.029 J	< 0.35 U	0.048 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
IRM5-SCV2	SSHS-IRM5-SCV2-1-2	3/12/2026	1 - 2 ft	855.161	IRM #5 (FFC) CMWP	1802028461	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.071 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.71 U	< 0.35 U	< 1.8 U	< 0.071 U	< 0.35 U	< 1.8 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
IRM5-SCV20	SSHS-IRM5-SCV20-0-0.17	3/13/2026	0 - 0.17 ft	855.919	IRM #5 (FFC) CMWP	1802029261	< 0.081 U	< 0.4 U	< 0.4 U	< 0.081 U	< 0.081 U	< 2.1 U	< 2.1 U	< 2.1 U	< 0.81 U	< 0.4 U	< 2.1 U	< 0.081 U	< 0.4 U	< 2.1 U	0.029 J	< 0.4 U	0.075 J	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U
IRM5-SCV20	SSHS-IRM5-SCV20-0.17-1	3/13/2026	0.17 - 1 ft	855.919	IRM #5 (FFC) CMWP	1802029261	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U	< 0.075 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.75 U	< 0.37 U	< 1.9 U	< 0.075 U	< 0.37 U	< 1.9 U	0.031 J	< 0.37 U	0.071 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
IRM5-SCV20	SSHS-IRM5-SCV20-1-2	3/13/2026	1 - 2 ft	855.919	IRM #5 (FFC) CMWP	1802029261	< 0.072 U	< 0.35 U	< 0.35 U	< 0.072 U	< 0.072 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.72 U	< 0.35 U	< 1.8 U	< 0.072 U	< 0.35 U	< 1.8 U	< 0.072 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
IRM5-SCV21	SSHS-IRM5-SCV21-0-0.17	3/13/2026	0 - 0.17 ft	856.04	IRM #5 (FFC) CMWP	1802029261	< 0.081 U	< 0.4 U	< 0.4 U	< 0.081 U	< 0.081 U	< 2.1 U	< 2.1 U	< 2.1 U	< 0.81 U	< 0.4 U	< 2.1 U	< 0.081 U	< 0.4 U	< 2.1 U	0.034 J	< 0.4 U	0.076 J	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U
IRM5-SCV21	SSHS-IRM5-SCV21-0.17-1	3/13/2026	0.17 - 1 ft	856.04	IRM #5 (FFC) CMWP	1802029261	< 0.08 U	< 0.39 U	< 0.39 U	< 0.08 U	< 0.08 U	< 2 U	< 2 U	< 2 U	< 0.8 U	< 0.39 U	< 2 U	< 0.08 U	< 0.39 U	< 2 U	0.032 J	< 0.39 U	0.061 J	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
IRM5-SCV21	SSHS-IRM5-SCV21-1-2	3/13/2026	1 - 2 ft	856.04	IRM #5 (FFC) CMWP	1802029261	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U	< 0.069 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.69 U	< 0.34 U	< 1.8 U	< 0.069 U	< 0.34 U	< 1.8 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
IRM5-SCV22	SSHS-IRM5-SCV22-0-0.17	3/13/2026	0 - 0.17 ft	855.457	IRM #5 (FFC) CMWP	1802029261	0.064 J	< 0.4 U	< 0.4 U	0.033 J	< 0.082 U	< 2.1 U	< 2.1 U	< 2.1 U	< 0.82 U	< 0.4 U	< 2.1 U	< 0.082 U	< 0.4 U	< 2.1 U	0.099	< 0.4 U	0.15	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U
IRM5-SCV22	SSHS-IRM5-SCV22-0.17-1	3/13/2026	0.17 - 1 ft	855.457	IRM #5 (FFC) CMWP	1802029261	0.069 J	< 0.39 U	< 0.39 U	< 0.08 U	< 0.08 U	< 2 U	< 2 U	< 2 U	< 0.8 U	< 0.39 U	< 2 U	< 0.08 U	< 0.39 U	< 2 U	0.12	< 0.39 U	0.17	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
IRM5-SCV22	SSHS-IRM5-SCV22-1-2	3/13/2026	1 - 2 ft	855.457	IRM #5 (FFC) CMWP	1802029261	< 0.07 U	< 0.34 U	< 0.34 U	< 0.07 U	< 0.07 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.7 U	< 0.34 U	< 1.8 U	< 0.07 U	< 0.34 U	< 1.8 U	< 0.07 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
IRM5-SCV23	SSHS-IRM5-SCV23-0-0.17	3/13/2026	0 - 0.17 ft	855.022	IRM #5 (FFC) CMWP	1802029281	< 0.079 U	< 0.39 U	< 0.39 U	< 0.079 U	< 0.079 U	< 2 U	< 2 U	< 2 U	< 0.79 U	< 0.39 U	< 2 U	< 0.079 U	< 0.39 U	< 2 U	0.028 J	< 0.39 U	0.063 J	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
IRM5-SCV23	SSHS-IRM5-SCV23-0.17-1	3/13/2026	0.17 - 1 ft	855.022	IRM #5 (FFC) CMWP	1802029261	0.14	< 0.38 U	< 0.38 U	0.037 J	0.053 J	< 1.9 U	< 1.9 U	< 1.9 U	< 0.77 U	< 0.38 U	< 1.9 U	< 0.077 U	< 0.38 U	< 1.9 U	0.5	< 0.38 U	0.41	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
IRM5-SCV23	SSHS-IRM5-SCV-DUP-15	3/13/2026	0.17 - 1 ft	855.022	IRM #5 (FFC) CMWP	1802029261	< 0.077 U	< 0.38 U	< 0.38 U	< 0.077 U	< 0.077 U	< 2 U	< 2 U	< 2 U	< 0.77 U	< 0.38 U	< 2 U	< 0.077 U	< 0.38 U	< 2 U	0.038 J	< 0.38 U	0.069 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
IRM5-SCV23	SSHS-IRM5-SCV23-1-2	3/13/2026	1 - 2 ft	855.022	IRM #5 (FFC) CMWP	1802029261	< 0.076 U	< 0.37 U	< 0.37 U	< 0.076 U	< 0.076 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.76 U	< 0.37 U	< 1.9 U	< 0.076 U	< 0.37 U	< 1.9 U	< 0.076 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
IRM5-SCV24	SSHS-IRM5-SCV24-0-0.17	3/13/2026	0 - 0.17 ft	853.847	IRM #5 (FFC) CMWP	1802029281	< 0.081 U	< 0.4 U	< 0.4 U	< 0.081 U	< 0.081 U	< 2.1 U	< 2.1 U	< 2.1 U	< 0.81 U	< 0.4 U	< 2.1 U	< 0.081 U	< 0.4 U	< 2.1 U	0.073 J	< 0.4 U	0.11	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U

							PAHs	Acenaphthene	Acenaphthylene	Acetophenone	Anthracene	Atrazine	Benzaldehyde	Benz(a)anthracene	Benzo(a)pyrene (BaP)	Benzo(b)fluoranthene	Benzo(k)fluoranthene	Benzo(g,h,i)perylene	1,1'-Biphenyl	Bis(2-chloroethoxy)methane	Bis(2-chloroethyl) ether	Bis(2-chloroisopropyl) ether	Bis(2-ethylhexyl) phthalate (DEHP)	4-Bromophenyl phenyl ether	Butylbenzyl phthalate	Caprolactam	Carbazole	4-Chloroaniline (p-Chloroaniline)	4-Chloro-3-methylphenol
							mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted Residential								100	100		100			1	1	1	3.9	100											
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Surface/Final Grade Elevation	Work Plan	Lab Report																							
IRM5-SCV24	SSHS-IRM5-SCV-DUP-13	3/13/2026	0 - 0.17 ft	853.847	IRM #5 (FFC) CMWP	180202928	0.564	< 0.078 U	< 0.078 U	< 0.78 U	< 0.078 U	< 0.78 U	< 0.78 U	0.053 J	0.06 J	0.068 J	0.044 J	0.047 J	< 0.39 U	< 0.39 U	< 0.078 U	< 0.078 U	< 3.9 U	< 0.39 U	< 2 U	< 2 U	< 0.078 U	< 0.39 U	< 0.39 U
IRM5-SCV24	SSHS-IRM5-SCV24-0.17-1	3/13/2026	0.17 - 1 ft	853.847	IRM #5 (FFC) CMWP	180202928	0.471	< 0.079 U	< 0.079 U	< 0.79 U	< 0.079 U	< 0.79 U	< 0.79 U	0.056 J	0.057 J	0.065 J	0.031 J	< 0.079 U	< 0.39 U	< 0.39 U	< 0.079 U	< 0.079 U	< 3.9 U	< 0.39 U	< 2 U	< 2 U	< 0.079 U	< 0.39 U	< 0.39 U
IRM5-SCV24	SSHS-IRM5-SCV24-1-2	3/13/2026	1 - 2 ft	853.847	IRM #5 (FFC) CMWP	180202928	ND	< 0.068 U	< 0.068 U	< 0.68 U	< 0.068 U	< 0.68 U	< 0.68 U	< 0.068 U	< 0.068 U	< 0.068 U	< 0.068 U	< 0.068 U	< 0.34 U	< 0.34 U	< 0.068 U	< 0.068 U	< 3.4 U	< 0.34 U	< 1.7 U	< 1.7 U	< 0.068 U	< 0.34 U	< 0.34 U
IRM5-SCV25	SSHS-IRM5-SCV25-0-0.17	3/13/2026	0 - 0.17 ft	853.99	IRM #5 (FFC) CMWP	180202928	0.714	< 0.082 U	< 0.082 U	< 0.82 U	< 0.082 U	< 0.82 U	< 0.82 UT	0.075 J	0.076 J	0.075 J	0.054 J	0.059 J	< 0.4 U	< 0.4 U	< 0.082 U	< 0.082 U	< 4 U	< 0.4 U	< 2 U	< 2.1 U	< 0.082 U	< 0.4 U	< 0.4 U
IRM5-SCV25	SSHS-IRM5-SCV25-0.17-1	3/13/2026	0.17 - 1 ft	853.99	IRM #5 (FFC) CMWP	180202928	0.06	< 0.077 U	< 0.077 U	< 0.77 U	< 0.077 U	< 0.77 U	< 0.77 U	< 0.077 U	< 0.077 U	< 0.077 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.077 U	< 0.077 U	< 3.8 U	< 0.38 U	< 1.9 U	< 1.9 U	< 0.077 U	< 0.38 U	< 0.38 U
IRM5-SCV25	SSHS-IRM5-SCV25-1-2	3/13/2026	1 - 2 ft	853.99	IRM #5 (FFC) CMWP	180202928	ND	< 0.07 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.7 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.07 U	< 0.07 U	< 3.4 U	< 0.34 U	< 1.7 U	< 1.8 U	< 0.07 U	< 0.34 U	< 0.34 U
IRM5-SCV26	SSHS-IRM5-SCV26-0-0.17	3/13/2026	0 - 0.17 ft	855.257	IRM #5 (FFC) CMWP	180202928	0.15	< 0.08 U	< 0.08 U	< 0.8 U	< 0.08 U	< 0.8 U	< 0.8 U	< 0.08 U	< 0.08 U	< 0.08 U	< 0.08 U	< 0.08 U	< 0.39 U	< 0.39 U	< 0.08 U	< 0.08 U	< 3.9 U	< 0.39 U	< 2 U	< 2 U	< 0.08 U	< 0.39 U	< 0.39 U
IRM5-SCV26	SSHS-IRM5-SCV-DUP-11	3/13/2026	0 - 0.17 ft	855.257	IRM #5 (FFC) CMWP	180202928	0.12	< 0.08 U	< 0.08 U	< 0.8 U	< 0.08 U	< 0.8 U	< 0.8 U	< 0.08 U	< 0.08 U	0.037 J	< 0.08 U	< 0.08 U	< 0.39 U	< 0.39 U	< 0.08 U	< 0.08 U	< 3.9 U	< 0.39 U	< 2 U	< 2 U	< 0.08 U	< 0.39 U	< 0.39 U
IRM5-SCV26	SSHS-IRM5-SCV26-0.17-1	3/13/2026	0.17 - 1 ft	855.257	IRM #5 (FFC) CMWP	180202928	0.08	< 0.08 U	< 0.08 U	< 0.8 U	< 0.08 U	< 0.8 U	< 0.8 U	< 0.08 U	< 0.08 U	0.024 J	< 0.08 U	< 0.08 U	< 0.39 U	< 0.39 U	< 0.08 U	< 0.08 U	< 3.9 U	< 0.39 U	< 2 U	< 2 U	< 0.08 U	< 0.39 U	< 0.39 U
IRM5-SCV26	SSHS-IRM5-SCV26-1-2	3/13/2026	1 - 2 ft	855.257	IRM #5 (FFC) CMWP	180202928	ND	< 0.069 U	< 0.069 U	< 0.69 U	< 0.069 U	< 0.69 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U	< 0.069 U	< 3.4 U	< 0.34 U	< 1.7 U	< 1.8 U	< 0.069 U	< 0.34 U	< 0.34 U
IRM5-SCV27	SSHS-IRM5-SCV27-0-0.17	3/13/2026	0 - 0.17 ft	855.427	IRM #5 (FFC) CMWP	180202928	0.1	< 0.078 U	< 0.078 U	< 0.78 U	< 0.078 U	< 0.78 U	< 0.78 U	< 0.078 U	< 0.078 U	0.037 J	< 0.078 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.078 U	< 0.078 U	< 3.8 U	< 0.38 U	< 1.9 U	< 2 U	< 0.078 U	< 0.38 U	< 0.38 U
IRM5-SCV27	SSHS-IRM5-SCV27-0.17-1	3/13/2026	0.17 - 1 ft	855.427	IRM #5 (FFC) CMWP	180202928	0.04	< 0.075 U	< 0.075 U	< 0.75 U	< 0.075 U	< 0.75 U	< 0.75 U	< 0.075 U	< 0.075 U	0.022 J	< 0.075 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U	< 0.075 U	< 3.7 U	< 0.37 U	< 1.9 U	< 1.9 U	< 0.075 U	< 0.37 U	< 0.37 U
IRM5-SCV27	SSHS-IRM5-SCV27-1-2	3/13/2026	1 - 2 ft	855.427	IRM #5 (FFC) CMWP	180202928	ND	< 0.07 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.7 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.07 U	< 0.07 U	< 3.4 U	< 0.34 U	< 1.7 U	< 1.8 U	< 0.07 U	< 0.34 U	< 0.34 U
IRM5-SCV3	SSHS-IRM5-SCV3-0-0.17	3/12/2026	0 - 0.17 ft	855.244	IRM #5 (FFC) CMWP	180202845	0.17	< 0.081 U	< 0.081 U	< 0.81 U	< 0.081 U	< 0.81 U	< 0.81 UT	< 0.081 U	< 0.081 U	0.046 J	< 0.081 U	0.029 J	< 0.4 U	< 0.4 U	< 0.081 U	< 0.081 U	< 4 U	< 0.4 U	< 2 U	< 2 U	< 0.081 U	< 0.4 U	< 0.4 U
IRM5-SCV3	SSHS-IRM5-SCV3-0.17-1	3/12/2026	0.17 - 1 ft	855.244	IRM #5 (FFC) CMWP	180202845	0.14	< 0.078 U	< 0.078 U	< 0.78 U	< 0.078 U	< 0.78 U	< 0.78 U	< 0.078 U	< 0.078 U	0.044 J	< 0.078 U	< 0.078 U	< 0.39 U	< 0.39 U	< 0.078 U	< 0.078 U	< 3.9 U	< 0.39 U	< 2 U	< 2 U	< 0.078 U	< 0.39 U	< 0.39 U
IRM5-SCV3	SSHS-IRM5-SCV3-1-2	3/12/2026	1 - 2 ft	855.244	IRM #5 (FFC) CMWP	180202845	ND	< 0.071 U	< 0.071 U	< 0.71 U	< 0.071 U	< 0.71 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.071 U	< 3.5 U	< 0.35 U	< 1.8 U	< 1.8 U	< 0.071 U	< 0.35 U	< 0.35 U
IRM5-SCV4	SSHS-IRM5-SCV4-0-0.17	3/12/2026	0 - 0.17 ft	855.892	IRM #5 (FFC) CMWP	180202846	0.1	< 0.078 U	< 0.078 U	< 0.78 U	< 0.078 U	< 0.78 U	< 0.78 U	< 0.078 U	< 0.078 U	0.031 J	< 0.078 U	< 0.078 U	< 0.39 U	< 0.39 U	< 0.078 U	< 0.078 U	< 3.9 U	< 0.39 U	< 2 U	< 2 U	< 0.078 U	< 0.39 U	< 0.39 U
IRM5-SCV4	SSHS-IRM5-SCV-Dup-09	3/12/2026	0 - 0.17 ft	855.892	IRM #5 (FFC) CMWP	180202846	0.34	< 0.079 U	< 0.079 U	< 0.79 U	< 0.079 U	< 0.79 U	< 0.79 U	0.04 J	0.038 J	0.054 J	< 0.079 U	0.029 J	< 0.39 U	< 0.39 U	< 0.079 U	< 0.079 U	< 3.9 U	< 0.39 U	< 2 U	< 2 U	< 0.079 U	< 0.39 U	< 0.39 U
IRM5-SCV4	SSHS-IRM5-SCV4-0.17-1	3/12/2026	0.17 - 1 ft	855.892	IRM #5 (FFC) CMWP	180202846	0.1	< 0.073 U	< 0.073 U	< 0.73 U	< 0.073 U	< 0.73 U	< 0.73 U	< 0.073 U	< 0.073 U	0.028 J	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U	< 0.073 U	< 3.6 U	< 0.36 U	< 1.8 U	< 1.9 U	< 0.073 U	< 0.36 U	< 0.36 U
IRM5-SCV4	SSHS-IRM5-SCV-Dup-10	3/12/2026	0.17 - 1 ft	855.892	IRM #5 (FFC) CMWP	180202846	0.11	< 0.074 U	< 0.074 U	< 0.74 U	< 0.074 U	< 0.74 U	< 0.74 U	< 0.074 U	< 0.074 U	0.033 J	< 0.074 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.074 U	< 0.074 U	< 3.6 U	< 0.36 U	< 1.8 U	< 1.9 U	< 0.074 U	< 0.36 U	< 0.36 U
IRM5-SCV4	SSHS-IRM5-SCV4-1-2	3/12/2026	1 - 2 ft	855.892	IRM #5 (FFC) CMWP	180202846	ND	< 0.071 U	< 0.071 U	< 0.71 U	< 0.071 U	< 0.71 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.071 U	< 3.5 U	< 0.35 U	< 1.8 U	< 1.8 U	< 0.071 U	< 0.35 U	< 0.35 U
IRM5-SCV5	SSHS-IRM5-SCV5-0-0.17	3/12/2026	0 - 0.17 ft	855.412	IRM #5 (FFC) CMWP	180202845	0.37	< 0.081 U	< 0.081 U	< 0.81 U	< 0.081 U	< 0.81 U	< 0.81 U	< 0.081 U	0.04 J	0.04 J	0.065 J	< 0.081 U	0.035 J	< 0.4 U	< 0.4 U	< 0.081 U	< 0.081 U	< 4 U	< 0.4 U	< 2 U	< 2.1 U	< 0.081 U	< 0.4 U	< 0.4 U
IRM5-SCV5	SSHS-IRM5-SCV-Dup-06	3/12/2026	0 - 0.17 ft	855.412	IRM #5 (FFC) CMWP	180202845	0.19	< 0.082 U	< 0.082 U	< 0.82 U	< 0.082 U	< 0.82 U	< 0.82 U	< 0.082 U	< 0.082 U	0.054 J	< 0.082 U	0.026 J	< 0.4 U	< 0.4 U	< 0.082 U	< 0.082 U	< 4 U	< 0.4 U	< 2 U	< 2.1 U	< 0.082 U	< 0.4 U	< 0.4 U
IRM5-SCV5	SSHS-IRM5-SCV5-0.17-1	3/12/2026	0.17 - 1 ft	855.412	IRM #5 (FFC) CMWP	180202845	0.518	< 0.071 U	< 0.071 U	< 0.71 U	< 0.071 U	< 0.71 U	< 0.71 U	0.055 J	0.05 J	0.053 J	0.038 J	0.033 J	< 0.35 U	< 0.35 U	< 0.071 U	< 0.071 U	< 3.5 U	< 0.35 U	< 1.8 U	< 1.8 U	< 0.071 U	< 0.35 U	< 0.35 U
IRM5-SCV5	SSHS-IRM5-SCV5-1-2	3/12/2026	1 - 2 ft	855.412	IRM #5 (FFC) CMWP	180202845	1.66	< 0.072 U	< 0.072 U	< 0.72 U	< 0.072 U	< 0.72 U	< 0.72 U	0.15	0.12	0.2	0.07 J	0.1	< 0.36 U	< 0.36 U	< 0.072 U	< 0.072 U	< 3.6 U	< 0.36 U	< 1.8 U	< 1.8 U	< 0.072 U	< 0.36 U	< 0.36 U
IRM5-SCV6	SSHS-IRM5-SCV6-0-0.17	3/12/2026	0 - 0.17 ft	855.634	IRM #5 (FFC) CMWP	180202843	0.09	< 0.078 U	< 0.078 U	< 0.78 U	< 0.078 U	< 0.78 U	< 0.78 UT	< 0.078 U	< 0.078 U	< 0.078 U	< 0.078 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.078 U	< 0.078 U	< 3.8 U	< 0.38 U	< 1.9 U	< 2 U	< 0.078 U	< 0.38 U	< 0.38 U
IRM5-SCV6	SSHS-IRM5-SCV6-0.17-1	3/12/2026	0.17 - 1 ft	855.634	IRM #5 (FFC) CMWP	180202843	0.09	< 0.074 U	< 0.074 U	< 0.74 U	< 0.074 U	< 0.74 U	< 0.74 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.074 U	< 0.074 U	< 3.6 U	< 0.36 U	< 1.8 U	< 1.9 U	< 0.074 U	< 0.36 U	< 0.36 U
IRM5-SCV6	SSHS-IRM5-SCV6-1-2	3/12/2026	1 - 2 ft	855.634	IRM #5 (FFC) CMWP	180202843	ND	< 0.072 U	< 0.072 U	< 0.72 U	< 0.072 U	< 0.72 U	< 0.72 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.072 U	< 0.072 U	< 3.5 U	< 0.35 U	< 1.8 U	< 1.8 U	< 0.072 U	< 0.35 U	< 0.35 U
IRM5-SCV7	SSHS-IRM5-SCV7-0-0.17	3/12/2026	0 - 0.17 ft	855.477	IRM #5 (FFC) CMWP	180202843	0.49	< 0.079 U	< 0.079 U	< 0.79 U	< 0.079 U	< 0.79 U	< 0.79 U	0.052 J	0.054 J	0.065 J	0.03 J	< 0.079 U	< 0.39 U	< 0.39 U	< 0.079 U	< 0.079 U	< 3.9 U	< 0.39 U	< 2 U	< 2 U	< 0.079 U	< 0.39 U	< 0.39 U
IRM5-SCV7	SSHS-IRM5-SCV7-0.17-1	3/12/2026	0.17 - 1 ft	855.477	IRM #5 (FFC) CMWP	180202843	0.185	< 0.078 U	< 0.078 U	< 0.78 U	< 0.078 U	< 0.78 U	< 0.78 U	< 0.078 U	< 0.078 U	0.047 J	0.025 J	< 0.078 U	< 0.38 U	< 0.38 U	< 0.078 U	< 0.078 U	< 3.8 U	< 0.38 U	< 1.9 U	< 2 U	< 0.078 U	< 0.38 U	< 0.38 U
IRM5-SCV7	SSHS-IRM5-SCV7-1-2	3/12/2026	1 - 2 ft	855.477	IRM #5 (FFC) CMWP	180202843	ND	< 0.071 U	< 0.071 U	< 0.71 U	< 0.071 U	< 0.71 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.071 U	< 3.5 U	< 0.35 U	< 1.8 U	< 1.8 U	< 0.071 U	< 0.35 U	< 0.35 U
IRM5-SCV8	SSHS-IRM5-SCV8-0-0.17	3/12/2026	0 - 0.17 ft	855.432	IRM #5 (FFC) CMWP	180202843	0.11	< 0.08 U	< 0.08 U	< 0.8 U	< 0.08 U	< 0.8 U	< 0.8 U	< 0.08 U	< 0.08 U	0.037 J	< 0.08 U	< 0.08 U	< 0.39 U	< 0.39 U	< 0.08 U	< 0.08 U	< 3.9 U	< 0.39 U	< 2 U	< 2 U	< 0.08 U	< 0.39 U	< 0.39 U
IRM5-SCV8	SSHS-IRM5-SCV8-0.17-1	3/12/2026	0.17 - 1 ft	855.432	IRM #5 (FFC) CMWP	180202843	ND	< 0.075 U	< 0.075 U	< 0.75 U	< 0.075 U	< 0.75 U	< 0.75 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U	< 0.075 U	< 3.7 U	< 0.37 U	< 1.9 U	< 1.9 U	< 0.075 U	< 0.37 U	< 0.37 U
IRM5-SCV8	SSHS-IRM5-SCV8-1-2	3/12/2026	1 - 2 ft	855.432	IRM #5 (FFC) CMWP	180202843	ND	< 0.071 U	< 0.071 U	< 0.71 U	< 0.071 U	< 0.71 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.071 U	< 3.5 U	< 0.35 U	< 1.8 U	< 1.8 U	< 0.071 U	< 0.35 U	< 0.35 U
IRM5-SCV9	SSHS-IRM5-SCV9-0-0.17	3/12/2026	0 - 0.17 ft	855.487	IRM #5 (FFC) CMWP	180202843	1.459	< 0.077 U	< 0.077 U	< 0.77 U	0.029 J	< 0.77 U	< 0.77 U	0.14	0.12	0.18	0.069 J	0.086	< 0.38 U	< 0.38 U	< 0.077 U	< 0.077 U	< 3.8 U	< 0.38 U	< 1.9 U	< 1.9 U	< 0.077 U	< 0.38 U	< 0.38 U
IRM5-SCV9	SSHS-IRM5-Dup-01	3/12/2026	0.17 - 1 ft	855.487	IRM #5 (FFC) CMWP	180202843	1.032	< 0.076 U	< 0.076 U	< 0.76 U	< 0.076 U	< 0.76 U	< 0.76 U	0.1	0.11	0.13	0.082 J	< 0.076 U	< 0.37 U	< 0.37 U	< 0.076 U	< 0.076 U	< 3.7 U	< 0.37 U	< 1.9 U	< 1.9 U	< 0.076 U	< 0.37 U	< 0.37 U
IRM5-SCV9	SSHS-IRM5-SCV9-0.17-1	3/12/2026	0.17 - 1 ft	855.487	IRM #5 (FFC) CMWP	180202843	0.488	< 0.073 U	< 0.073 U	< 0.73 U	< 0.073 U	< 0.73 U	< 0.73 U	0.049 J	0.044 J	0.066 J	0.038 J	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U	< 0.073 U	< 3.6 U	< 0.36 U	< 1.8 U	< 1.9 U	< 0.073 U	< 0.36 U	< 0.36 U
IRM5-SCV9	SSHS-IRM5-SCV9-1-2	3/12/2026	1 - 2 ft	855.487	IRM #5 (FFC) CMWP	180202843	ND	< 0.071 U	< 0.071 U	< 0.71 U	< 0.071 U	< 0.71 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.071 U	< 3.5 U	< 0.35 U	< 1.8 U	< 1.8 U	< 0.071 U	< 0.35 U	< 0.35 U
IRM5-SND-SCV1	SSHS-IRM5-SND-SCV1-0-2	3/11/2026	0 - 2 ft	855.325	IRM #5 (FFC) CMWP	180202787	ND	< 0.073 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.73 U	< 0.73 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U	< 0.073 U	< 3.6 U	< 0.36 U	< 1.8 U	< 0.18 U	< 0.073 U	< 0.36 UT	< 0.36 U
IRM5-SND-SCV2	SSHS-IRM5-SND-SCV2-0-2	3/11/2026	0 - 2 ft	855.072	IRM #5 (FFC) CMWP	180202787	ND	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.72 U	< 0.72 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.072 U	< 0.072 U	< 3.5 U	< 0.35 U	< 1.8 U	< 0.18 U	< 0.072 U	< 0.35 U	< 0.35 U
IRM5-SND-SCV3	SSHS-IRM5-SND-DUP1	4/24/2026	1.58 - 2.026 ft	855.602	IRM #5 CMWP Addendum #1	180204592	0.07	< 0.018 U	< 0.018 U	< 0.053 U	< 0.018 U	< 0.18 U	< 0.18 U	0.0059 J	0.0091 J	0.01 J	0.0036 J	0.0088 J	< 0.039 U	< 0.039 U	< 0.039 U	< 0.046 U	< 0.18 U	< 0.039 U	< 0.18 U	< 0.18 U	< 0.039 U	< 0.18 U	< 0.053 U
IRM5-SND-SCV3	SSHS-IRM5-SND-SCV3	4/24/2026	1.58 - 2.026 ft	855.602	IRM #5 CMWP Addendum #1	180204592	0.1	< 0.018 U	< 0.018 U	< 0.053 U	0.0042 J	< 0.18 U	< 0.18 U	0.01 J	0.0097 J	0.013 J	0.0048 J	0.0077 J	< 0.039 U	< 0.039 U	< 0.039 U	< 0.046 U	< 0.18 U	< 0.039 U	< 0.18 U	< 0.18 U	< 0.039 U	< 0.18 U	< 0.053 U
IRM5-SND-SCV4	SSHS-IRM5-SND-SCV4	4/23/2026	1.678 - 2.028 ft	855.378	IRM #5 CMWP Addendum #1	180204542	0.004	< 0.018 U	< 0.018 U	< 0.055 U	< 0.018 U	< 0.18 U	< 0.18 U	< 0.018 U	< 0.018 U	0.0037 J	< 0.018 U	< 0.018 U	< 0.041 U	< 0.041 U	< 0.041 U	< 0.048 U	< 0.18 U	< 0.041 U	< 0.18 U	< 0.18 U	< 0.041 U	< 0.18 U	< 0.055 U
IRM5-SND-SCV5	SSHS-IRM5-SND-SCV5	4/23/2026	1.8 - 2.197 ft	854.796	IRM #5 CMWP Addendum #1	180204542	ND	< 0.019 U	< 0.019 U	< 0.056 U	< 0.019 U	< 0.19 U	< 0.19 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.041 U	< 0.041 U	< 0.041 U	< 0.049 U	< 0.19 U	< 0.041 U	< 0.19 U	< 0.19 U	< 0.041 U	< 0.19 U	< 0.056 U
IRM5-SND-SCV6	SSHS-IRM5-SND-SCV6	4/24/2026	1.879 - 2.486 ft	855.395	IRM #5 CMWP Addendum #1	180204592	0.03	< 0.018 U	< 0.018 U	< 0.053 U	< 0.018 U	< 0.18 U	< 0.18 U	< 0.018 U	0.0051 J	0.0056 J	< 0.018 U	0.0054 J	< 0.039 U	< 0.039 U	< 0.039 U	< 0.046 U	< 0.18 U	< 0.039 U	< 0.18 U	< 0.18 U	< 0.039 U	< 0.18 U	< 0.053 U

							SVOCs																									
							2-Chloronaphthalene	2-Chlorophenol	4-Chlorophenyl phenyl ether	Chrysene	Dibenz(a,h)anthracene	Dibenzofuran	3,3-Dichlorobenzidine	2,4-Dichlorophenol	Diethylphthalate	2,4-Dimethylphenol	Dimethylphthalate	Di-n-butyl phthalate	Di-n-octyl phthalate	4,6-Dinitro-2-methylphenol	2,6-Dinitrotoluene	2,4-Dinitrophenol	2,4-Dinitrotoluene	1,4-Dioxane	Fluoranthene	Fluorene	Hexachlorobenzene	Hexachlorobutadiene	Hexachlorocyclopentadiene	Hexachloroethane
							mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted Residential										3.9	0.33	59												13	100	100	1.2				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Surface/Final Grade Elevation	Work Plan	Lab Report																										
IRM5-SCV24	SSHS-IRM5-SCV-DUP-13	3/13/2026	0 - 0.17 ft	853.847	IRM #5 (FFC) CMWP	180202928	< 0.078 U	< 0.39 U	< 0.39 U	0.064 J	< 0.078 U	< 0.39 U	< 0.39 UT	< 0.078 U	< 0.39 U	< 0.39 U	< 0.78 U	< 3.9 U	< 0.39 U	< 2 U	< 0.39 U	< 3.9 U	< 0.39 U	< 0.78 U	0.1	< 0.078 U	< 0.078 U	< 0.078 U	< 0.39 U	< 0.39 U
IRM5-SCV24	SSHS-IRM5-SCV24-0.17-1	3/13/2026	0.17 - 1 ft	853.847	IRM #5 (FFC) CMWP	180202928	< 0.079 U	< 0.39 U	< 0.39 U	0.054 J	< 0.079 U	< 0.39 U	< 0.39 UT	< 0.079 U	< 0.39 U	< 0.39 U	< 0.79 U	< 3.9 U	< 0.39 U	< 2 U	< 0.39 U	< 3.9 U	< 0.39 U	< 0.79 U	0.094	< 0.079 U	< 0.079 U	< 0.079 U	< 0.39 U	< 0.39 U
IRM5-SCV24	SSHS-IRM5-SCV24-1-2	3/13/2026	1 - 2 ft	853.847	IRM #5 (FFC) CMWP	180202928	< 0.068 U	< 0.34 U	< 0.34 U	< 0.068 U	< 0.068 U	< 0.34 U	< 0.34 UT	< 0.068 U	< 0.34 U	< 0.34 U	< 0.68 U	< 3.4 U	< 0.34 U	< 1.7 U	< 0.34 U	< 3.4 U	< 0.34 U	< 0.68 U	< 0.068 U	< 0.068 U	< 0.068 U	< 0.068 U	< 0.34 U	< 0.34 U
IRM5-SCV25	SSHS-IRM5-SCV25-0-0.17	3/13/2026	0 - 0.17 ft	853.99	IRM #5 (FFC) CMWP	180202928	< 0.082 U	< 0.4 U	< 0.4 U	0.086	< 0.082 U	< 0.4 U	< 0.4 UT	< 0.082 U	< 0.4 U	< 0.4 UT	< 0.82 U	< 4 U	< 0.4 U	< 2.1 U	< 0.4 U	< 4 U	< 0.4 U	< 0.82 U	0.14	< 0.082 U	< 0.082 U	< 0.082 U	< 0.4 U	< 0.4 U
IRM5-SCV25	SSHS-IRM5-SCV25-0.17-1	3/13/2026	0.17 - 1 ft	853.99	IRM #5 (FFC) CMWP	180202928	< 0.077 U	< 0.38 U	< 0.38 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.38 UT	< 0.077 U	< 0.38 U	< 0.38 U	< 0.77 U	< 3.8 U	< 0.38 U	< 1.9 U	< 0.38 U	< 3.8 U	< 0.38 U	< 0.77 U	0.034 J	< 0.077 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.38 U
IRM5-SCV25	SSHS-IRM5-SCV25-1-2	3/13/2026	1 - 2 ft	853.99	IRM #5 (FFC) CMWP	180202928	< 0.07 U	< 0.34 U	< 0.34 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.34 UT	< 0.07 U	< 0.34 U	< 0.34 U	< 0.7 U	< 3.4 U	< 0.34 U	< 1.8 U	< 0.34 U	< 3.4 U	< 0.34 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.34 U
IRM5-SCV26	SSHS-IRM5-SCV26-0-0.17	3/13/2026	0 - 0.17 ft	855.257	IRM #5 (FFC) CMWP	180202928	< 0.08 U	< 0.39 U	< 0.39 U	< 0.08 U	< 0.08 U	< 0.39 U	< 0.39 UT	< 0.08 U	< 0.39 U	< 0.39 U	< 0.8 U	< 3.9 U	< 0.39 U	< 2 U	< 0.39 U	< 3.9 U	< 0.39 U	< 0.8 U	0.06 J	< 0.08 U	< 0.08 U	< 0.08 U	< 0.39 U	< 0.39 U
IRM5-SCV26	SSHS-IRM5-SCV-DUP-11	3/13/2026	0 - 0.17 ft	855.257	IRM #5 (FFC) CMWP	180202928	< 0.08 U	< 0.39 U	< 0.39 U	< 0.08 U	< 0.08 U	< 0.39 U	< 0.39 UT	< 0.08 U	< 0.39 U	< 0.39 U	< 0.8 U	< 3.9 U	< 0.39 U	< 2 U	< 0.39 U	< 3.9 U	< 0.39 U	< 0.8 U	0.04 J	< 0.08 U	< 0.08 U	< 0.08 U	< 0.39 U	< 0.39 U
IRM5-SCV26	SSHS-IRM5-SCV26-0.17-1	3/13/2026	0.17 - 1 ft	855.257	IRM #5 (FFC) CMWP	180202928	< 0.08 U	< 0.39 U	< 0.39 U	< 0.08 U	< 0.08 U	< 0.39 U	< 0.39 UT	< 0.08 U	< 0.39 U	< 0.39 U	< 0.8 U	< 3.9 U	< 0.39 U	< 2 U	< 0.39 U	< 3.9 U	< 0.39 U	< 0.8 U	0.03 J	< 0.08 U	< 0.08 U	< 0.08 U	< 0.39 U	< 0.39 U
IRM5-SCV26	SSHS-IRM5-SCV26-1-2	3/13/2026	1 - 2 ft	855.257	IRM #5 (FFC) CMWP	180202928	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.34 UT	< 0.069 U	< 0.34 U	< 0.34 U	< 0.69 U	< 3.4 U	< 0.34 U	< 1.8 U	< 0.34 U	< 3.4 U	< 0.34 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.34 U
IRM5-SCV27	SSHS-IRM5-SCV27-0-0.17	3/13/2026	0 - 0.17 ft	855.427	IRM #5 (FFC) CMWP	180202928	< 0.078 U	< 0.38 U	< 0.38 U	< 0.078 U	< 0.078 U	< 0.38 U	< 0.38 UT	< 0.078 U	< 0.38 U	< 0.38 U	< 0.78 U	< 3.8 U	< 0.38 U	< 2 U	< 0.38 U	< 3.8 U	< 0.38 U	< 0.78 U	0.029 J	< 0.078 U	< 0.078 U	< 0.078 U	< 0.38 U	< 0.38 U
IRM5-SCV27	SSHS-IRM5-SCV27-0.17-1	3/13/2026	0.17 - 1 ft	855.427	IRM #5 (FFC) CMWP	180202928	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.37 UT	< 0.075 U	< 0.37 U	< 0.37 U	< 0.75 U	< 3.7 U	< 0.37 U	< 1.9 U	< 0.37 U	< 3.7 U	< 0.37 U	< 0.75 U	0.024 J	< 0.075 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.37 U
IRM5-SCV27	SSHS-IRM5-SCV27-1-2	3/13/2026	1 - 2 ft	855.427	IRM #5 (FFC) CMWP	180202928	< 0.07 U	< 0.34 U	< 0.34 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.34 UT	< 0.07 U	< 0.34 U	< 0.34 U	< 0.7 U	< 3.4 U	< 0.34 U	< 1.8 U	< 0.34 U	< 3.4 U	< 0.34 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.34 U
IRM5-SCV3	SSHS-IRM5-SCV3-0-0.17	3/12/2026	0 - 0.17 ft	855.244	IRM #5 (FFC) CMWP	180202845	< 0.081 U	< 0.4 U	< 0.4 U	< 0.081 U	< 0.081 U	< 0.4 U	< 0.4 UT	< 0.081 U	< 0.4 U	< 0.4 U	< 0.81 U	< 4 U	< 0.4 U	< 2 U	< 0.4 U	< 4 U	< 0.4 U	< 0.81 U	0.048 J	< 0.081 U	< 0.081 U	< 0.081 U	< 0.4 U	< 0.4 U
IRM5-SCV3	SSHS-IRM5-SCV3-0.17-1	3/12/2026	0.17 - 1 ft	855.244	IRM #5 (FFC) CMWP	180202845	< 0.078 U	< 0.39 U	< 0.39 U	< 0.078 U	< 0.078 U	< 0.39 U	< 0.39 UT	< 0.078 U	< 0.39 U	< 0.39 U	< 0.78 U	< 3.9 U	< 0.39 U	< 2 U	< 0.39 U	< 3.9 U	< 0.39 U	< 0.78 U	0.054 J	< 0.078 U	< 0.078 U	< 0.078 U	< 0.39 U	< 0.39 U
IRM5-SCV3	SSHS-IRM5-SCV3-1-2	3/12/2026	1 - 2 ft	855.244	IRM #5 (FFC) CMWP	180202845	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 UT	< 0.071 U	< 0.35 U	< 0.35 U	< 0.71 U	< 3.5 U	< 0.35 U	< 1.8 U	< 0.35 U	< 3.5 U	< 0.35 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U
IRM5-SCV4	SSHS-IRM5-SCV4-0-0.17	3/12/2026	0 - 0.17 ft	855.892	IRM #5 (FFC) CMWP	180202846	< 0.078 U	< 0.39 U	< 0.39 U	< 0.078 U	< 0.078 U	< 0.39 U	< 0.39 UT	< 0.078 U	< 0.39 U	< 0.39 U	< 0.78 U	< 3.9 U	< 0.39 U	< 2 U	< 0.39 U	< 3.9 U	< 0.39 U	< 0.78 U	0.042 J	< 0.078 U	< 0.078 U	< 0.078 U	< 0.39 U	< 0.39 U
IRM5-SCV4	SSHS-IRM5-SCV-Dup-09	3/12/2026	0 - 0.17 ft	855.892	IRM #5 (FFC) CMWP	180202846	< 0.079 U	< 0.39 U	< 0.39 U	< 0.079 U	< 0.079 U	< 0.39 U	< 0.39 UT	< 0.079 U	< 0.39 U	< 0.39 U	< 0.79 U	< 3.9 U	< 0.39 U	< 2 U	< 0.39 U	< 3.9 U	< 0.39 U	< 0.79 U	0.08	< 0.079 U	< 0.079 U	< 0.079 U	< 0.39 U	< 0.39 U
IRM5-SCV4	SSHS-IRM5-SCV4-0.17-1	3/12/2026	0.17 - 1 ft	855.892	IRM #5 (FFC) CMWP	180202846	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 UT	< 0.073 U	< 0.36 U	< 0.36 U	< 0.73 U	< 3.6 U	< 0.36 U	< 1.9 U	< 0.36 U	< 3.6 U	< 0.36 U	< 0.73 U	0.035 J	< 0.073 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U
IRM5-SCV4	SSHS-IRM5-SCV-Dup-10	3/12/2026	0.17 - 1 ft	855.892	IRM #5 (FFC) CMWP	180202846	< 0.074 U	< 0.36 U	< 0.36 U	< 0.074 U	< 0.074 U	< 0.36 U	< 0.36 UT	< 0.074 U	< 0.36 U	< 0.36 U	< 0.74 U	< 3.6 U	< 0.36 U	< 1.9 U	< 0.36 U	< 3.6 U	< 0.36 U	< 0.74 U	0.043 J	< 0.074 U	< 0.074 U	< 0.074 U	< 0.36 U	< 0.36 U
IRM5-SCV4	SSHS-IRM5-SCV4-1-2	3/12/2026	1 - 2 ft	855.892	IRM #5 (FFC) CMWP	180202846	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 UT	< 0.071 U	< 0.35 U	< 0.35 U	< 0.71 U	< 3.5 U	< 0.35 U	< 1.8 U	< 0.35 U	< 3.5 U	< 0.35 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U
IRM5-SCV5	SSHS-IRM5-SCV5-0-0.17	3/12/2026	0 - 0.17 ft	855.412	IRM #5 (FFC) CMWP	180202845	< 0.081 U	< 0.4 U	< 0.4 U	0.048 J	< 0.081 U	< 0.4 U	< 0.4 UT	< 0.081 U	< 0.4 U	< 0.4 U	< 0.81 U	< 4 U	< 0.4 U	< 2.1 U	< 0.4 U	< 4 U	< 0.4 U	< 0.81 U	0.071 J	< 0.081 U	< 0.081 U	< 0.081 U	< 0.4 U	< 0.4 U
IRM5-SCV5	SSHS-IRM5-SCV-Dup-06	3/12/2026	0 - 0.17 ft	855.412	IRM #5 (FFC) CMWP	180202845	< 0.082 U	< 0.4 U	< 0.4 U	< 0.082 U	< 0.082 U	< 0.4 U	< 0.4 UT	< 0.082 U	< 0.4 U	< 0.4 U	< 0.82 U	< 4 U	< 0.4 U	< 2.1 U	< 0.4 U	< 4 U	< 0.4 U	< 0.82 U	0.055 J	< 0.082 U	< 0.082 U	< 0.082 U	< 0.4 U	< 0.4 U
IRM5-SCV5	SSHS-IRM5-SCV5-0.17-1	3/12/2026	0.17 - 1 ft	855.412	IRM #5 (FFC) CMWP	180202845	< 0.071 U	< 0.35 U	< 0.35 U	0.053 J	< 0.071 U	< 0.35 U	< 0.35 UT	< 0.071 U	< 0.35 U	< 0.35 U	< 0.71 U	< 3.5 U	< 0.35 U	< 1.8 U	< 0.35 U	< 3.5 U	< 0.35 U	< 0.71 U	0.097	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U
IRM5-SCV5	SSHS-IRM5-SCV5-1-2	3/12/2026	1 - 2 ft	855.412	IRM #5 (FFC) CMWP	180202845	< 0.072 U	< 0.36 U	< 0.36 U	0.16	< 0.072 U	< 0.36 U	< 0.36 UT	< 0.072 U	< 0.36 U	< 0.36 U	< 0.72 U	< 3.6 U	< 0.36 U	< 1.8 U	< 0.36 U	< 3.6 U	< 0.36 U	< 0.72 U	0.3	< 0.072 U	< 0.072 U	< 0.072 U	< 0.36 U	< 0.36 U
IRM5-SCV6	SSHS-IRM5-SCV6-0-0.17	3/12/2026	0 - 0.17 ft	855.634	IRM #5 (FFC) CMWP	180202843	< 0.078 U	< 0.38 U	< 0.38 U	< 0.078 U	< 0.078 U	< 0.38 U	< 0.38 UT	< 0.078 U	< 0.38 U	< 0.38 U	< 0.78 U	< 3.8 U	< 0.38 U	< 2 U	< 0.38 U	< 3.8 U	< 0.38 U	< 0.78 U	0.038 J	< 0.078 U	< 0.078 U	< 0.078 U	< 0.38 U	< 0.38 U
IRM5-SCV6	SSHS-IRM5-SCV6-0.17-1	3/12/2026	0.17 - 1 ft	855.634	IRM #5 (FFC) CMWP	180202843	< 0.074 U	< 0.36 U	< 0.36 U	< 0.074 U	< 0.074 U	< 0.36 U	< 0.36 UT	< 0.074 U	< 0.36 U	< 0.36 U	< 0.74 U	< 3.6 U	< 0.36 UT	< 1.9 U	< 0.36 U	< 3.6 U	< 0.36 U	< 0.74 U	0.037 J	< 0.074 U	< 0.074 U	< 0.074 U	< 0.36 U	< 0.36 U
IRM5-SCV6	SSHS-IRM5-SCV6-1-2	3/12/2026	1 - 2 ft	855.634	IRM #5 (FFC) CMWP	180202843	< 0.072 U	< 0.35 U	< 0.35 U	< 0.072 U	< 0.072 U	< 0.35 U	< 0.35 UT	< 0.072 U	< 0.35 U	< 0.35 U	< 0.72 U	< 3.5 U	< 0.35 UT	< 1.8 U	< 0.35 U	< 3.5 U	< 0.35 U	< 0.72 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.35 U	< 0.35 U
IRM5-SCV7	SSHS-IRM5-SCV7-0-0.17	3/12/2026	0 - 0.17 ft	855.477	IRM #5 (FFC) CMWP	180202843	< 0.079 U	< 0.39 U	< 0.39 U	0.061 J	< 0.079 U	< 0.39 U	< 0.39 UT	< 0.079 U	< 0.39 U	< 0.39 U	< 0.79 U	< 3.9 U	< 0.39 UT	< 2 U	< 0.39 U	< 3.9 U	< 0.39 U	< 0.79 U	0.078 J	< 0.079 U	< 0.079 U	< 0.079 U	< 0.39 U	< 0.39 U
IRM5-SCV7	SSHS-IRM5-SCV7-0.17-1	3/12/2026	0.17 - 1 ft	855.477	IRM #5 (FFC) CMWP	180202843	< 0.078 U	< 0.38 U	< 0.38 U	< 0.078 U	< 0.078 U	< 0.38 U	< 0.38 UT	< 0.078 U	< 0.38 U	< 0.38 U	< 0.78 U	< 3.8 U	< 0.38 UT	< 2 U	< 0.38 U	< 3.8 U	< 0.38 U	< 0.78 U	0.047 J	< 0.078 U	< 0.078 U	< 0.078 U	< 0.38 U	< 0.38 U
IRM5-SCV7	SSHS-IRM5-SCV7-1-2	3/12/2026	1 - 2 ft	855.477	IRM #5 (FFC) CMWP	180202843	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 UT	< 0.071 U	< 0.35 U	< 0.35 U	< 0.71 U	< 3.5 U	< 0.35 UT	< 1.8 U	< 0.35 U	< 3.5 U	< 0.35 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U
IRM5-SCV8	SSHS-IRM5-SCV8-0-0.17	3/12/2026	0 - 0.17 ft	855.432	IRM #5 (FFC) CMWP	180202843	< 0.08 U	< 0.39 U	< 0.39 U	< 0.08 U	< 0.08 U	< 0.39 U	< 0.39 UT	< 0.08 U	< 0.39 U	< 0.39 U	< 0.8 U	< 3.9 U	< 0.39 UT	< 2 U	< 0.39 U	< 3.9 U	< 0.39 U	< 0.8 U	0.032 J	< 0.08 U	< 0.08 U	< 0.08 U	< 0.39 U	< 0.39 U
IRM5-SCV8	SSHS-IRM5-SCV8-0.17-1	3/12/2026	0.17 - 1 ft	855.432	IRM #5 (FFC) CMWP	180202843	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.37 UT	< 0.075 U	< 0.37 U	< 0.37 U	< 0.75 U	< 3.7 U	< 0.37 UT	< 1.9 U	< 0.37 U	< 3.7 U	< 0.37 U	< 0.75 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.37 U
IRM5-SCV8	SSHS-IRM5-SCV8-1-2	3/12/2026	1 - 2 ft	855.432	IRM #5 (FFC) CMWP	180202843	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 UT	< 0.071 U	< 0.35 U	< 0.35 U	< 0.71 U	< 3.5 U	< 0.35 UT	< 1.8 U	< 0.35 U	< 3.5 U	< 0.35 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U
IRM5-SCV9	SSHS-IRM5-SCV9-0-0.17	3/12/2026	0 - 0.17 ft	855.487	IRM #5 (FFC) CMWP	180202843	< 0.077 U	< 0.38 U	< 0.38 U	0.14	< 0.077 U	< 0.38 U	< 0.38 UT	< 0.077 U	< 0.38 U	< 0.38 U	< 0.77 U	< 3.8 U	< 0.38 UT	< 1.9 U	< 0.38 U	< 3.8 U	< 0.38 U	< 0.77 U	0.24	< 0.077 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.38 U
IRM5-SCV9	SSHS-IRM5-Dup-01	3/12/2026	0.17 - 1 ft	855.487	IRM #5 (FFC) CMWP	180202843	< 0.076 U	< 0.37 U	< 0.37 U	0.12	< 0.076 U	< 0.37 U	< 0.37 UT	< 0.076 U	< 0.37 U	< 0.37 U	< 0.76 U	< 3.7 U	< 0.37 UT	< 1.9 U	< 0.37 U	< 3.7 U	< 0.37 U	< 0.76 U	0.18	< 0.076 U	< 0.076 U	< 0.076 U	< 0.37 U	< 0.37 U
IRM5-SCV9	SSHS-IRM5-SCV9-0.17-1	3/12/2026	0.17 - 1 ft	855.487	IRM #5 (FFC) CMWP	180202843	< 0.073 U	< 0.36 U	< 0.36 U	0.06 J	< 0.073 U	< 0.36 U	< 0.36 UT	< 0.073 U	< 0.36 U	< 0.36 U	< 0.73 U	< 3.6 U	< 0.36 UT	< 1.9 U	< 0.36 U	< 3.6 U	< 0.36 U	< 0.73 U	0.091	< 0.073 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U
IRM5-SCV9	SSHS-IRM5-SCV9-1-2	3/12/2026	1 - 2 ft	855.487	IRM #5 (FFC) CMWP	180202843	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 UT	< 0.071 U	< 0.35 U	< 0.35 U	< 0.71 U	< 3.5 U	< 0.35 UT	< 1.8 U	< 0.35 U	< 3.5 U	< 0.35 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U
IRM5-SND-SCV1	SSHS-IRM5-SND-SCV1-0-2	3/11/2026	0 - 2 ft	855.325	IRM #5 (FFC) CMWP	180202787	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 UT	< 0.073 U	< 0.36 U	< 0.36 U	< 0.73 U	< 3.6 U	< 0.36 U	< 1.8 U	< 0.36 U	< 3.6 U	< 0.36 U	< 0.72 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U
IRM5-SND-SCV2	SSHS-IRM5-SND-SCV2-0-2	3/11/2026	0 - 2 ft	855.072	IRM #5 (FFC) CMWP	180202787	< 0.072 U	< 0.35 U	< 0.35 U	< 0.072 U	< 0.072 U	< 0.35 U	< 0.35 UT	< 0.072 U	< 0.35 U	< 0.35 U	< 0.72 U	< 3.5 U	< 0.35 U	< 1.8 U	< 0.35 U	< 3.5 U	< 0.35 U	< 0.72 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.35 U	< 0.35 U
IRM5-SND-SCV3	SSHS-IRM5-SND-DUP1	4/24/2026	1.58 - 2.026 ft	855.602	IRM #5 CMWP Addendum #1	180204592	< 0.036 U	< 0.039 U	< 0.039 U	0.0073 J	< 0.018 U	< 0.039 U	< 0.36 U	< 0.046 U	< 0.18 U	< 0.039 U	< 0.18 U	< 0.18 U	< 0.18 U	< 0.53 U	< 0.039 U	< 1.1 U	< 0.18 U	< 0.18 U	0.0091 J	< 0.018 U	< 0.036 U	< 0.053 U	< 0.53 U	< 0.18 U
IRM5-SND-SCV3	SSHS-IRM5-SND-SCV3	4/24/2026	1.58 - 2.026 ft	855.602	IRM #5 CMWP Addendum #1	180204592	< 0.036 U	< 0.039 U	< 0.039 U	0.0090 J	< 0.018 U	< 0.039 U	< 0.36 U	< 0.046 U	< 0.18 U	< 0.039 U	< 0.18 U	< 0.18 U	< 0.18 U	< 0.53 U	< 0.039 U	< 1.1 U	< 0.18 U	< 0.18 U	0.019	< 0.018 U	< 0.036 U	< 0.053 U	< 0.53 U	< 0.18 U
IRM5-SND-SCV4	SSHS-IRM5-SND-SCV4	4/23/2026	1.678 - 2.028 ft	855.378	IRM #5 CMWP Addendum #1	180204542	< 0.037 U	< 0.041 U	< 0.041 U	< 0.018 U	< 0.018 U	< 0.041 U	< 0.37 U	< 0.048 U	< 0.18 U	< 0.041 U	< 0.18 U	< 0.18 U	< 0.18 U	< 0.55 U	< 0.041 U	< 1.1 U	< 0.18 U	< 0.18 U	< 0.018 U	< 0.018 U	< 0.037 U	< 0.055 U	< 0.55 UT	< 0.18 U
IRM5-SND-SCV5	SSHS-IRM5-SND-SCV5	4/23/2026	1.8 - 2.197 ft	854.796	IRM #5 CMWP Addendum #1	180204542	< 0.037 U	< 0.041 U	< 0.041 U	< 0.019 U	< 0.019 U	< 0.041 U	< 0.37 U	< 0.049 U	< 0.19 U	< 0.041 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.56 U	< 0.041 U	< 1.1 U	< 0.19 U	< 0.19 U	< 0.019 U	< 0.019 U	< 0.037 U	< 0.056 U	< 0.56 UT	< 0.19 U
IRM5-SND-SCV6	SSHS-IRM5-SND-SCV6	4/24/2026	1.879 - 2.486 ft	855.395	IRM #5 CMWP Addendum #1	180204592	< 0.035 U	< 0.039 U	< 0.039 U	< 0.018 U	< 0.018 U	< 0.039 U	< 0.35 U	< 0.046 U	< 0.18 U	< 0.039 U	< 0.18 U	< 0.18 U	< 0.18 U	< 0.53 U	< 0.039 U	< 1.1 UT	< 0.18 U	< 0.18 U	0.0046 J	< 0.018 U	< 0.035 U	< 0.053 U	< 0.53 UT	< 0.18 UT

							Indeno (1,2,3-cd)pyrene	2-Methylphenol	Isophorone	2-Methylnaphthalene	Naphthalene	2-Nitroaniline	3-Nitroaniline	4-Nitroaniline	Nitrobenzene	2-Nitrophenol	4-Nitrophenol	N-Nitrosodi-n-propylamine	N-Nitrosodiphenylamine	Pentachlorophenol	Phenanthrene	Phenol	Pyrene	1,2,4,5-Tetrachlorobenzene	2,3,4,6-Tetrachlorophenol	2,4,5-Trichlorophenol	2,4,6-Trichlorophenol
							mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted Residential							0.5	100												6.7	100	100	100				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Surface/Final Grade Elevation	Work Plan	Lab Report																					
IRM5-SCV24	SSHS-IRM5-SCV-DUP-13	3/13/2026	0 - 0.17 ft	853.847	IRM #5 (FFC) CMWP	1802029281	< 0.078 U	< 0.39 U	< 0.39 U	< 0.078 U	< 0.078 U	< 2 U	< 2 U	< 2 U	< 0.78 U	< 0.39 U	< 2 U	< 0.078 U	< 0.39 U	< 2 U	0.038 J	< 0.39 U	0.094	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
IRM5-SCV24	SSHS-IRM5-SCV24-0.17-1	3/13/2026	0.17 - 1 ft	853.847	IRM #5 (FFC) CMWP	1802029281	< 0.079 U	< 0.39 U	< 0.39 U	< 0.079 U	< 0.079 U	< 2 U	< 2 U	< 2 U	< 0.79 U	< 0.39 U	< 2 U	< 0.079 U	< 0.39 U	< 2 U	0.038 J	< 0.39 U	0.074 J	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
IRM5-SCV24	SSHS-IRM5-SCV24-1-2	3/13/2026	1 - 2 ft	853.847	IRM #5 (FFC) CMWP	1802029281	< 0.068 U	< 0.34 U	< 0.34 U	< 0.068 U	< 0.068 U	< 1.7 U	< 1.7 U	< 1.7 U	< 0.68 U	< 0.34 U	< 1.7 U	< 0.068 U	< 0.34 U	< 1.7 U	< 0.068 U	< 0.34 U	< 0.068 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
IRM5-SCV25	SSHS-IRM5-SCV25-0-0.17	3/13/2026	0 - 0.17 ft	853.99	IRM #5 (FFC) CMWP	1802029281	< 0.082 U	< 0.4 U	< 0.4 U	< 0.082 U	< 0.082 U	< 2.1 U	< 2.1 U	< 2.1 U	< 0.82 U	< 0.4 U	< 2.1 U	< 0.082 U	< 0.4 U	< 2.1 U	0.07 J	< 0.4 U	0.14	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U
IRM5-SCV25	SSHS-IRM5-SCV25-0.17-1	3/13/2026	0.17 - 1 ft	853.99	IRM #5 (FFC) CMWP	1802029281	< 0.077 U	< 0.38 U	< 0.38 U	< 0.077 U	< 0.077 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.77 U	< 0.38 U	< 1.9 U	< 0.077 U	< 0.38 U	< 1.9 U	< 0.077 U	< 0.38 U	0.029 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
IRM5-SCV25	SSHS-IRM5-SCV25-1-2	3/13/2026	1 - 2 ft	853.99	IRM #5 (FFC) CMWP	1802029281	< 0.07 U	< 0.34 U	< 0.34 U	< 0.07 U	< 0.07 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.7 U	< 0.34 U	< 1.8 U	< 0.07 U	< 0.34 U	< 1.8 U	< 0.07 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
IRM5-SCV26	SSHS-IRM5-SCV26-0-0.17	3/13/2026	0 - 0.17 ft	855.257	IRM #5 (FFC) CMWP	1802029281	< 0.08 U	< 0.39 U	< 0.39 U	< 0.08 U	< 0.08 U	< 2 U	< 2 U	< 2 U	< 0.8 U	< 0.39 U	< 2 U	< 0.08 U	< 0.39 U	< 2 U	0.029 J	< 0.39 U	0.057 J	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
IRM5-SCV26	SSHS-IRM5-SCV-DUP-11	3/13/2026	0 - 0.17 ft	855.257	IRM #5 (FFC) CMWP	1802029281	< 0.08 U	< 0.39 U	< 0.39 U	< 0.08 U	< 0.08 U	< 2 U	< 2 U	< 2 U	< 0.8 U	< 0.39 U	< 2 U	< 0.08 U	< 0.39 U	< 2 U	< 0.08 U	< 0.39 U	0.038 J	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
IRM5-SCV26	SSHS-IRM5-SCV26-0.17-1	3/13/2026	0.17 - 1 ft	855.257	IRM #5 (FFC) CMWP	1802029281	< 0.08 U	< 0.39 U	< 0.39 U	< 0.08 U	< 0.08 U	< 2 U	< 2 U	< 2 U	< 0.8 U	< 0.39 U	< 2 U	< 0.08 U	< 0.39 U	< 2 U	< 0.08 U	< 0.39 U	0.03 J	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
IRM5-SCV26	SSHS-IRM5-SCV26-1-2	3/13/2026	1 - 2 ft	855.257	IRM #5 (FFC) CMWP	1802029281	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U	< 0.069 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.69 U	< 0.34 U	< 1.8 U	< 0.069 U	< 0.34 U	< 1.8 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
IRM5-SCV27	SSHS-IRM5-SCV27-0-0.17	3/13/2026	0 - 0.17 ft	855.427	IRM #5 (FFC) CMWP	1802029281	< 0.078 U	< 0.38 U	< 0.38 U	< 0.078 U	< 0.078 U	< 2 U	< 2 U	< 2 U	< 0.78 U	< 0.38 U	< 2 U	< 0.078 U	< 0.38 U	< 2 U	< 0.078 U	< 0.38 U	0.027 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
IRM5-SCV27	SSHS-IRM5-SCV27-0.17-1	3/13/2026	0.17 - 1 ft	855.427	IRM #5 (FFC) CMWP	1802029281	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U	< 0.075 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.75 U	< 0.37 U	< 1.9 U	< 0.075 U	< 0.37 U	< 1.9 U	< 0.075 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
IRM5-SCV27	SSHS-IRM5-SCV27-1-2	3/13/2026	1 - 2 ft	855.427	IRM #5 (FFC) CMWP	1802029281	< 0.07 U	< 0.34 U	< 0.34 U	< 0.07 U	< 0.07 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.7 U	< 0.34 U	< 1.8 U	< 0.07 U	< 0.34 U	< 1.8 U	< 0.07 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
IRM5-SCV3	SSHS-IRM5-SCV3-0-0.17	3/12/2026	0 - 0.17 ft	855.244	IRM #5 (FFC) CMWP	1802028451	< 0.081 U	< 0.4 U	< 0.4 U	< 0.081 U	< 0.081 U	< 2 U	< 2 U	< 2 U	< 0.81 U	< 0.4 U	< 2 U	< 0.081 U	< 0.4 U	< 2 U	< 0.081 U	< 0.4 U	0.041 J	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U
IRM5-SCV3	SSHS-IRM5-SCV3-0.17-1	3/12/2026	0.17 - 1 ft	855.244	IRM #5 (FFC) CMWP	1802028451	< 0.078 U	< 0.39 U	< 0.39 U	< 0.078 U	< 0.078 U	< 2 U	< 2 U	< 2 U	< 0.78 U	< 0.39 U	< 2 U	< 0.078 U	< 0.39 U	< 2 U	< 0.078 U	< 0.39 U	0.046 J	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
IRM5-SCV3	SSHS-IRM5-SCV3-1-2	3/12/2026	1 - 2 ft	855.244	IRM #5 (FFC) CMWP	1802028451	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.071 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.71 U	< 0.35 U	< 1.8 U	< 0.071 U	< 0.35 U	< 1.8 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
IRM5-SCV4	SSHS-IRM5-SCV4-0-0.17	3/12/2026	0 - 0.17 ft	855.892	IRM #5 (FFC) CMWP	1802028461	< 0.078 U	< 0.39 U	< 0.39 U	< 0.078 U	< 0.078 U	< 2 U	< 2 U	< 2 U	< 0.78 U	< 0.39 U	< 2 U	< 0.078 U	< 0.39 U	< 2 U	< 0.078 U	< 0.39 U	0.034 J	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
IRM5-SCV4	SSHS-IRM5-SCV-Dup-09	3/12/2026	0 - 0.17 ft	855.892	IRM #5 (FFC) CMWP	1802028461	< 0.079 U	< 0.39 U	< 0.39 U	< 0.079 U	< 0.079 U	< 2 U	< 2 U	< 2 U	< 0.79 U	< 0.39 U	< 2 U	< 0.079 U	< 0.39 U	< 2 U	0.032 J	< 0.39 U	0.066 J	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
IRM5-SCV4	SSHS-IRM5-SCV4-0.17-1	3/12/2026	0.17 - 1 ft	855.892	IRM #5 (FFC) CMWP	1802028461	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U	< 0.073 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.73 U	< 0.36 U	< 1.9 U	< 0.073 U	< 0.36 U	< 1.9 U	< 0.073 U	< 0.36 U	0.029 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
IRM5-SCV4	SSHS-IRM5-SCV-Dup-10	3/12/2026	0.17 - 1 ft	855.892	IRM #5 (FFC) CMWP	1802028461	< 0.074 U	< 0.36 U	< 0.36 U	< 0.074 U	< 0.074 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.74 U	< 0.36 U	< 1.9 U	< 0.074 U	< 0.36 U	< 1.9 U	< 0.074 U	< 0.36 U	0.035 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
IRM5-SCV4	SSHS-IRM5-SCV4-1-2	3/12/2026	1 - 2 ft	855.892	IRM #5 (FFC) CMWP	1802028461	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.071 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.71 U	< 0.35 U	< 1.8 U	< 0.071 U	< 0.35 U	< 1.8 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
IRM5-SCV5	SSHS-IRM5-SCV5-0-0.17	3/12/2026	0 - 0.17 ft	855.412	IRM #5 (FFC) CMWP	1802028451	< 0.081 U	< 0.4 U	< 0.4 U	< 0.081 U	< 0.081 U	< 2.1 U	< 2.1 U	< 2.1 U	< 0.81 U	< 0.4 U	< 2.1 U	< 0.081 U	< 0.4 U	< 2.1 U	< 0.081 U	< 0.4 U	0.063 J	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U
IRM5-SCV5	SSHS-IRM5-SCV-Dup-06	3/12/2026	0 - 0.17 ft	855.412	IRM #5 (FFC) CMWP	1802028451	< 0.082 U	< 0.4 U	< 0.4 U	< 0.082 U	< 0.082 U	< 2.1 U	< 2.1 U	< 2.1 U	< 0.82 U	< 0.4 U	< 2.1 U	< 0.082 U	< 0.4 U	< 2.1 U	< 0.082 U	< 0.4 U	0.047 J	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U
IRM5-SCV5	SSHS-IRM5-SCV5-0.17-1	3/12/2026	0.17 - 1 ft	855.412	IRM #5 (FFC) CMWP	1802028451	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.071 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.71 U	< 0.35 U	< 1.8 U	< 0.071 U	< 0.35 U	< 1.8 U	0.047 J	< 0.35 U	0.087	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
IRM5-SCV5	SSHS-IRM5-SCV5-1-2	3/12/2026	1 - 2 ft	855.412	IRM #5 (FFC) CMWP	1802028451	0.094	< 0.36 U	< 0.36 U	< 0.072 U	< 0.072 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.72 U	< 0.36 U	< 1.8 U	< 0.072 U	< 0.36 U	< 1.8 U	0.1	< 0.36 U	0.26	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
IRM5-SCV6	SSHS-IRM5-SCV6-0-0.17	3/12/2026	0 - 0.17 ft	855.634	IRM #5 (FFC) CMWP	1802028431	< 0.078 U	< 0.38 U	< 0.38 U	< 0.078 U	< 0.078 U	< 2 U	< 2 U	< 2 U	< 0.78 U	< 0.38 U	< 2 U	< 0.078 U	< 0.38 U	< 2 U	< 0.078 U	< 0.38 U	0.052 JT	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
IRM5-SCV6	SSHS-IRM5-SCV6-0.17-1	3/12/2026	0.17 - 1 ft	855.634	IRM #5 (FFC) CMWP	1802028431	< 0.074 U	< 0.36 U	< 0.36 U	< 0.074 U	< 0.074 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.74 U	< 0.36 U	< 1.9 U	< 0.074 U	< 0.36 U	< 1.9 U	< 0.074 U	< 0.36 U	0.047 JT	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
IRM5-SCV6	SSHS-IRM5-SCV6-1-2	3/12/2026	1 - 2 ft	855.634	IRM #5 (FFC) CMWP	1802028431	< 0.072 U	< 0.35 U	< 0.35 U	< 0.072 U	< 0.072 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.72 U	< 0.35 U	< 1.8 U	< 0.072 U	< 0.35 U	< 1.8 U	< 0.072 U	< 0.35 U	< 0.072 UT	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
IRM5-SCV7	SSHS-IRM5-SCV7-0-0.17	3/12/2026	0 - 0.17 ft	855.477	IRM #5 (FFC) CMWP	1802028431	< 0.079 U	< 0.39 U	< 0.39 U	< 0.079 U	< 0.079 U	< 2 U	< 2 U	< 2 U	< 0.79 U	< 0.39 U	< 2 U	< 0.079 U	< 0.39 U	< 2 U	0.049 J	< 0.39 U	0.11 T	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
IRM5-SCV7	SSHS-IRM5-SCV7-0.17-1	3/12/2026	0.17 - 1 ft	855.477	IRM #5 (FFC) CMWP	1802028431	< 0.078 U	< 0.38 U	< 0.38 U	< 0.078 U	< 0.078 U	< 2 U	< 2 U	< 2 U	< 0.78 U	< 0.38 U	< 2 U	< 0.078 U	< 0.38 U	< 2 U	< 0.078 U	< 0.38 U	0.06 JT	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
IRM5-SCV7	SSHS-IRM5-SCV7-1-2	3/12/2026	1 - 2 ft	855.477	IRM #5 (FFC) CMWP	1802028431	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.071 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.71 U	< 0.35 U	< 1.8 U	< 0.071 U	< 0.35 U	< 1.8 U	< 0.071 U	< 0.35 U	< 0.071 UT	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
IRM5-SCV8	SSHS-IRM5-SCV8-0-0.17	3/12/2026	0 - 0.17 ft	855.432	IRM #5 (FFC) CMWP	1802028431	< 0.08 U	< 0.39 U	< 0.39 U	< 0.08 U	< 0.08 U	< 2 U	< 2 U	< 2 U	< 0.8 U	< 0.39 U	< 2 U	< 0.08 U	< 0.39 U	< 2 U	< 0.08 U	< 0.39 U	0.039 JT	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
IRM5-SCV8	SSHS-IRM5-SCV8-0.17-1	3/12/2026	0.17 - 1 ft	855.432	IRM #5 (FFC) CMWP	1802028431	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U	< 0.075 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.75 U	< 0.37 U	< 1.9 U	< 0.075 U	< 0.37 U	< 1.9 U	< 0.075 U	< 0.37 U	< 0.075 UT	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
IRM5-SCV8	SSHS-IRM5-SCV8-1-2	3/12/2026	1 - 2 ft	855.432	IRM #5 (FFC) CMWP	1802028431	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.071 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.71 U	< 0.35 U	< 1.8 U	< 0.071 U	< 0.35 U	< 1.8 U	< 0.071 U	< 0.35 U	< 0.071 UT	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
IRM5-SCV9	SSHS-IRM5-SCV9-0-0.17	3/12/2026	0 - 0.17 ft	855.487	IRM #5 (FFC) CMWP	1802028431	0.07 J	< 0.38 U	< 0.38 U	< 0.077 U	< 0.077 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.77 U	< 0.38 U	< 1.9 U	< 0.077 U	< 0.38 U	< 1.9 U	0.15	< 0.38 U	0.28 T	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
IRM5-SCV9	SSHS-IRM5-Dup-01	3/12/2026	0.17 - 1 ft	855.487	IRM #5 (FFC) CMWP	1802028431	0.059 J	< 0.37 U	< 0.37 U	< 0.076 U	< 0.076 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.76 U	< 0.37 U	< 1.9 U	< 0.076 U	< 0.37 U	< 1.9 U	0.087	< 0.37 U	0.24 T	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
IRM5-SCV9	SSHS-IRM5-SCV9-0.17-1	3/12/2026	0.17 - 1 ft	855.487	IRM #5 (FFC) CMWP	1802028431	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U	< 0.073 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.73 U	< 0.36 U	< 1.9 U	< 0.073 U	< 0.36 U	< 1.9 U	0.045 J	< 0.36 U	0.11 T	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
IRM5-SCV9	SSHS-IRM5-SCV9-1-2	3/12/2026	1 - 2 ft	855.487	IRM #5 (FFC) CMWP	1802028431	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.071 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.71 U	< 0.35 U	< 1.8 U	< 0.071 U	< 0.35 U	< 1.8 U	< 0.071 U	< 0.35 U	< 0.071 UT	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
IRM5-SND-SCV1	SSHS-IRM5-SND-SCV1-0-2	3/11/2026	0 - 2 ft	855.325	IRM #5 (FFC) CMWP	1802027871	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U	< 0.073 U	< 1.8 U	< 1.8 U	< 1.8 UT	< 0.72 U	< 0.36 U	< 1.8 U	< 0.073 U	< 0.36 U	< 1.8 U	< 0.073 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
IRM5-SND-SCV2	SSHS-IRM5-SND-SCV2-0-2	3/11/2026	0 - 2 ft	855.072	IRM #5 (FFC) CMWP	1802027871	< 0.072 U	< 0.35 U	< 0.35 U	< 0.072 U	< 0.072 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.72 U	< 0.35 U	< 1.8 U	< 0.072 U	< 0.35 U	< 1.8 U	< 0.072 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
IRM5-SND-SCV3	SSHS-IRM5-SND-DUP1	4/24/2026	1.58 - 2.026 ft	855.602	IRM #5 CMWP Addendum #1	1802045921	0.0059 J	< 0.053 U	< 0.071 U	0.0060 J	0.0095 J	< 0.053 U	< 0.18 U	< 0.18 U	< 0.039 U	< 0.053 U	< 0.53 U	< 0.071 U	< 0.039 U	< 0.18 U	0.0051 J	< 0.039 U	0.0087 J	< 0.039 U	< 0.18 U	< 0.039 U	< 0.039 U
IRM5-SND-SCV3	SSHS-IRM5-SND-SCV3	4/24/2026	1.58 - 2.026 ft	855.602	IRM #5 CMWP Addendum #1	1802045921	0.0086 J	< 0.053 U	< 0.071 U	< 0.018 U	< 0.018 U	< 0.053 U	< 0.18 U	< 0.18 U	< 0.039 U	< 0.053 U	< 0.53 U	< 0.071 U	< 0.039 U	< 0.18 U	0.012 J	< 0.039 U	0.017 J	< 0.039 U	< 0.18 U	< 0.039 U	< 0.039 U
IRM5-SND-SCV4	SSHS-IRM5-SND-SCV4	4/23/2026	1.678 - 2.028 ft	855.378	IRM #5 CMWP Addendum #1	1802045421	< 0.018 U	< 0.055 U	< 0.074 U	< 0.018 U	< 0.018 U	< 0.055 U	< 0.18 U	< 0.18 U	< 0.041 U	< 0.055 U	< 0.55 U	< 0.074 U	< 0.041 U	< 0.18 U	< 0.018 U	< 0.041 U	< 0.018 U	< 0.041 U	< 0.18 U	< 0.041 U	< 0.041 U
IRM5-SND-SCV5	SSHS-IRM5-SND-SCV5	4/23/2026	1.8 - 2.197 ft	854.796	IRM #5 CMWP Addendum #1	1802045421	< 0.019 U	< 0.056 U	< 0.075 U	< 0.019 U	< 0.019 U	< 0.056 U	< 0.19 U	< 0.19 U	< 0.041 U	< 0.056 U	< 0.56 U	< 0.075 U	< 0.041 U	< 0.19 U	< 0.019 U	< 0.041 U	< 0.019 U	< 0.041 U	< 0.19 U	< 0.041 U	< 0.041 U
IRM5-SND-SCV6	SSHS-IRM5-SND-SCV6	4/24/2026	1.879 - 2.486 ft	855.395	IRM #5 CMWP Addendum #1	1802045921	< 0.018 U	< 0.053 U	< 0.071 U	< 0.018 U	< 0.018 U	< 0.053 U	< 0.18 U	< 0.18 U	< 0.039 U	< 0.053 U	< 0.53 U	< 0.071 U	< 0.039 U	< 0.18 U	< 0.018 U	< 0.039 U	0.0061 J	< 0.039 U	< 0.18 U	< 0.039 U	< 0.039 U

Table 2C
Soil Data - SVOCs
Former Sperry Remington Site - North Portion
Elmira, NY

Notes
SVOCs - Semivolatile Organic Compounds
PAH - Polycyclic Aromatic Hydrocarbons
mg/kg - milligrams per kilogram
ft bgs - Feet Below Ground Surface
FFC - Football Field Complex
CMWP - Corrective Measures Work Plan
B - Compound detected in method blank
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
UJ - The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit of quantitation necessary to accurately and precisely measure the analyte in the sample.
Lab method used: 8270E - SVOCs
Analyte concentrations detected above Restricted Residential are presented in light gray

DRAFT

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Surface/Final Grade Elevation	Work Plan	Lab Report	Acetone	Benzene	Bromochloromethane	Bromodichloromethane	Bromoform	Bromomethane	Carbon disulfide	Carbon Tetrachloride	Chlorobenzene	Chlorodibromomethane	Chloroethane	Chloroform	Chloromethane	Cyclohexane	1,2-Dibromo-3-Chloropropane	Dichloromethane	1,2-Dibromoethane	Dichlorodifluoromethane	1,2-Dichlorobenzene	1,3-Dichlorobenzene	1,4-Dichlorobenzene	1,1-Dichloroethane	1,2-Dichloroethane
							mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted Residential							100	4.8						2.4	100			49				100			100	49	13	26	3.1
IRM5-SCV1	SSHS-IRM5-SCV1-0.5-1	3/12/2026	0.5 - 1 ft	855.946	IRM #5 (FFC) CMWP	1802028461	0.0075 J	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0098 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	0.0067	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
IRM5-SCV1	SSHS-IRM5-SCV-Dup-08	3/12/2026	0.5 - 1 ft	855.946	IRM #5 (FFC) CMWP	1802028461	< 0.023 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.012 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	0.012	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U
IRM5-SCV1	SSHS-IRM5-SCV1-1-2	3/12/2026	1 - 2 ft	855.946	IRM #5 (FFC) CMWP	1802028461	< 0.024 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.012 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	0.0088	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U
IRM5-SCV10	SSHS-IRM5-SCV10-0.5-1	3/12/2026	0.5 - 1 ft	855.502	IRM #5 (FFC) CMWP	1802028451	< 0.021 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	0.0063	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
IRM5-SCV10	SSHS-IRM5-SCV10-1-2	3/12/2026	1 - 2 ft	855.502	IRM #5 (FFC) CMWP	1802028451	< 0.02 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	0.0082	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
IRM5-SCV11	SSHS-IRM5-SCV11-0.5-1	3/12/2026	0.5 - 1 ft	855.149	IRM #5 (FFC) CMWP	1802028431	0.015 J	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	0.0057	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
IRM5-SCV11	SSHS-IRM5-SCV11-1-2	3/12/2026	1 - 2 ft	855.149	IRM #5 (FFC) CMWP	1802028441	< 0.021 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	0.0064	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
IRM5-SCV12	SSHS-IRM5-SCV12-0.5-1	3/12/2026	0.5 - 1 ft	855.637	IRM #5 (FFC) CMWP	1802028461	0.014 JT	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.012 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 UT	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U
IRM5-SCV12	SSHS-IRM5-SCV12-1-2	3/12/2026	1 - 2 ft	855.637	IRM #5 (FFC) CMWP	1802028461	< 0.021 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	0.0042 J	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
IRM5-SCV13	SSHS-IRM5-SCV13-0.5-1	3/12/2026	0.5 - 1 ft	854.854	IRM #5 (FFC) CMWP	1802028441	< 0.022 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	0.0064	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
IRM5-SCV13	SSHS-IRM5-SCV-Dup-02	3/12/2026	0.5 - 1 ft	854.854	IRM #5 (FFC) CMWP	1802028441	< 0.021 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	0.0043 J	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
IRM5-SCV13	SSHS-IRM5-SCV13-1-2	3/12/2026	1 - 2 ft	854.854	IRM #5 (FFC) CMWP	1802028441	< 0.02 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0098 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	0.0081	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
IRM5-SCV14	SSHS-IRM5-SCV14-0.5-1	3/12/2026	0.5 - 1 ft	855.217	IRM #5 (FFC) CMWP	1802028441	< 0.024 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.012 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U
IRM5-SCV14	SSHS-IRM5-SCV14-1-2	3/12/2026	1 - 2 ft	855.217	IRM #5 (FFC) CMWP	1802028441	< 0.019 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0093 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	0.0024 J	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U
IRM5-SCV15	SSHS-IRM5-SCV15-0.5-1	3/12/2026	0.5 - 1 ft	855.093	IRM #5 (FFC) CMWP	1802028441	< 0.025 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.013 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	0.0039 J	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U
IRM5-SCV15	SSHS-IRM5-SCV15-1-2	3/12/2026	1 - 2 ft	855.093	IRM #5 (FFC) CMWP	1802028441	< 0.023 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	0.0061	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
IRM5-SCV16	SSHS-IRM5-SCV16-0.5-1	3/12/2026	0.5 - 1 ft	855.294	IRM #5 (FFC) CMWP	1802028441	< 0.024 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.012 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	0.0086	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U
IRM5-SCV16	SSHS-IRM5-SCV-Dup-04	3/12/2026	0.5 - 1 ft	855.294	IRM #5 (FFC) CMWP	1802028441	0.042 B	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.013 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	0.012	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U
IRM5-SCV16	SSHS-IRM5-SCV16-1-2	3/12/2026	1 - 2 ft	855.294	IRM #5 (FFC) CMWP	1802028441	< 0.021 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	0.0033 J	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
IRM5-SCV17	SSHS-IRM5-SCV17-0.5-1	3/12/2026	0.5 - 1 ft	855.109	IRM #5 (FFC) CMWP	1802028451	0.0058 J	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0089 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	0.0052	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U
IRM5-SCV17	SSHS-IRM5-SCV17-1-2	3/12/2026	1 - 2 ft	855.109	IRM #5 (FFC) CMWP	1802028451	< 0.021 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	0.0077	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
IRM5-SCV18	SSHS-IRM5-SCV18-0.5-1	3/13/2026	0.5 - 1 ft	855.696	IRM #5 (FFC) CMWP	1802029271	< 0.022 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	0.0052 J	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
IRM5-SCV18	SSHS-IRM5-SCV18-1-2	3/13/2026	1 - 2 ft	855.696	IRM #5 (FFC) CMWP	1802029271	< 0.025 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.012 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	0.0080	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U
IRM5-SCV19	SSHS-IRM5-SCV19-0.5-1	3/13/2026	0.5 - 1 ft	855.626	IRM #5 (FFC) CMWP	1802029261	< 0.023 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	0.0056 J	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
IRM5-SCV19	SSHS-IRM5-SCV19-1-2	3/13/2026	1 - 2 ft	855.626	IRM #5 (FFC) CMWP	1802029271	< 0.022 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	0.0032 J	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
IRM5-SCV2	SSHS-IRM5-SCV2-0.5-1	3/12/2026	0.5 - 1 ft	855.161	IRM #5 (FFC) CMWP	1802028461	0.0079 J	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	0.0047 J	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
IRM5-SCV2	SSHS-IRM5-SCV2-1-2	3/12/2026	1 - 2 ft	855.161	IRM #5 (FFC) CMWP	1802028461	0.0084 J	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0098 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	0.0064	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
IRM5-SCV20	SSHS-IRM5-SCV20-0.5-1	3/13/2026	0.5 - 1 ft	855.919	IRM #5 (FFC) CMWP	1802029261	0.029	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	0.0021 J	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
IRM5-SCV20	SSHS-IRM5-SCV20-1-2	3/13/2026	1 - 2 ft	855.919	IRM #5 (FFC) CMWP	1802029261	< 0.02 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	0.0048 J	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
IRM5-SCV21	SSHS-IRM5-SCV21-0.5-1	3/13/2026	0.5 - 1 ft	856.04	IRM #5 (FFC) CMWP	1802029261	0.01 J	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.013 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	0.0061 J	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U
IRM5-SCV21	SSHS-IRM5-SCV21-1-2	3/13/2026	1 - 2 ft	856.04	IRM #5 (FFC) CMWP	1802029261	< 0.02 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.01 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	0.0036 J	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
IRM5-SCV22	SSHS-IRM5-SCV22-0.5-1	3/13/2026	0.5 - 1 ft	855.457	IRM #5 (FFC) CMWP	1802029261	< 0.024 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.012 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	0.0037 J	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U
IRM5-SCV22	SSHS-IRM5-SCV22-1-2	3/13/2026	1 - 2 ft	855.457	IRM #5 (FFC) CMWP	1802029261	< 0.022 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	0.0071	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
IRM5-SCV23	SSHS-IRM5-SCV23-0.5-1	3/13/2026	0.5 - 1 ft	855.022	IRM #5 (FFC) CMWP	1802029261	< 0.024 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.012 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	0.0029 J	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U
IRM5-SCV23	SSHS-IRM5-SCV-DUP14	3/13/2026	0.5 - 1 ft	855.022	IRM #5 (FFC) CMWP	1802029261	0.011 J	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	0.0026 J	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
IRM5-SCV23	SSHS-IRM5-SCV23-1-2	3/13/2026	1 - 2 ft	855.022	IRM #5 (FFC) CMWP	1802029261	< 0.02 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0099 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	0.0046 J	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
IRM5-SCV24	SSHS-IRM5-SCV24-0.5-1	3/13/2026	0.5 - 1 ft	853.847	IRM #5 (FFC) CMWP	1802029281	0.014 JT	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.012 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 UT	< 0.0061 U	< 0.0061 U	< 0.0061 UT	< 0.0061 UT	< 0.0061 UT	< 0.0061 U	< 0.0061 U
IRM5-SCV24	SSHS-IRM5-SCV24-1-2	3/13/2026	1 - 2 ft	853.847	IRM #5 (FFC) CMWP	1802029281	< 0.022 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	0.0076	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
IRM5-SCV25	SSHS-IRM5-SCV25-0.5-1	3/13/2026	0.5 - 1 ft	853.99	IRM #5 (FFC) CMWP	1802029281	< 0.02 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0098 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	0.0046 J	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
IRM5-SCV25	SSHS-IRM5-SCV25-1-2	3/13/2026	1 - 2 ft	853.99	IRM #5 (FFC) CMWP	1802029281	< 0.021 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	0.0040 J	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
IRM5-SCV26	SSHS-IRM5-SCV26-0.5-1	3/13/2026	0.5 - 1 ft	855.257	IRM #5 (FFC) CMWP	1802029281	0.014 J	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	0.0044 J	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
IRM5-SCV26	SSHS-IRM5-SCV-DUP-12	3/13/2026	0.5 - 1 ft	855.257	IRM #5 (FFC) CMWP	1802029281	< 0.021 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	0.0055	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
IRM5-SCV26	SSHS-IRM5-SCV26-1-2	3/13/2026	1 - 2 ft	855.257	IRM #5 (FFC) CMWP	1802029281	< 0.021 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	0.0049 J	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
IRM5-SCV27	SSHS-IRM5-SCV27-0.5-1	3/13/2026	0.5 - 1 ft	855.427	IRM #5 (FFC) CMWP	1802029281	< 0.023 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.012 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	0.0036 J	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U
IRM5-SCV27	SSHS-IRM5-SCV27-1-2	3/13/2026	1 - 2 ft	855.427	IRM #5 (FFC) CMWP	1802029281	< 0.019 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0095 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	0.0026 J	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U
IRM5-SCV3	SSHS-IRM5-SCV3-0.5-1	3/12/2026	0.5 - 1 ft	855.244	IRM #5 (FFC) CMWP	1802028451	< 0.021 UT	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	0.0045 JT	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
IRM5-SCV3	SSHS-IRM5-SCV3-1-2	3/12/2026	1 - 2 ft	855.244	IRM #5 (FFC) CMWP	1802028451	< 0.027 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.013 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	0.014	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U
IRM5-SCV4	SSHS-IRM5-SCV4-0.5-1	3/12/2026	0.5 - 1 ft	855.892	IRM #5 (FFC) CMWP	1802028461	< 0.019 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0095 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	0.0046 J	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U
IRM5-SCV4	SSHS-IRM5-SCV4-1-2	3/12/2026	1 - 2 ft	855.892	IRM #5 (FFC) CMWP	1802028461	< 0.021 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	0.0065	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
IRM5-SCV5	SSHS-IRM5-SCV5-0.5-1	3/12/2026	0.5 - 1 ft	855.412	IRM #5 (FFC) CMWP	1802028451	< 0.02 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	0.0058	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
IRM5-SCV5	SSHS-IRM5-SCV-Dup-07	3/12/2026	0.5 - 1 ft	855.412	IRM #5 (FFC) CMWP	1802028451	0.01 J	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	0.0041 J	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
IRM5-SCV5	SSHS-IRM5-SCV5-1-2	3/12/2026	1 - 2 ft	855.412	IRM #5 (FFC) CMWP	1802028451	< 0.023 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.012 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	0.0046 J	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U
IRM5-SCV6	SSHS-IRM5-SCV6-0.5-1	3/12/2026	0.5 - 1 ft	855.634	IRM #5 (FFC) CMWP	1802028431	< 0.021 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	0.0026 J	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
IRM5-SCV6	SSHS-IRM5-SCV6-1-2	3/12/2026	1 - 2 ft	855.634	IRM #5 (FFC) CMWP	1802028431	0.011 J	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.012 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	0.0099	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U
IRM5-SCV7	SSHS-IRM5-SCV7-0.5-1	3/12/2026	0.5 - 1 ft	855.477	IRM #5 (FFC) CMWP	1802028431	< 0.024 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.012 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	0.0068	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U
IRM5-SCV7	SSHS-IRM5-SCV7-1-2	3/12/2026	1 - 2 ft	855.477	IRM #5 (FFC) CMWP	1802028431	< 0.022 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	0.0097	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
IRM5-SCV8	SSHS-IRM5-SCV8-0.5-1	3/12/2026	0.5 - 1 ft	855.432	IRM #5 (FFC) CMWP	1802028431	< 0.022 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	0.0051 J	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
IRM5-SCV8	SSHS-IRM5-SCV8-1-2	3/12/2026	1 - 2 ft	855.432	IRM #5 (FFC) CMWP	1802028431	0.011 J	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.012 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	0.0091	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U
IRM5-SCV9	SSHS-IRM5-SCV9-0.5-1	3/12/2026	0.5 - 1 ft	855.487	IRM #5 (FFC) CMWP	1802028431	< 0.023 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	0.0035 J	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
IRM5-SCV9	SSHS-IRM5-SCV9-1-2	3/12/2026	1 - 2 ft	855.487	IRM #5 (FFC) CMWP	1802028431	< 0.026 U	< 0.0066 U	< 0.0066 U	< 0.0066 U	< 0.013 U	< 0.0066 U	< 0.0066 U	< 0.0066 U	< 0.0066 U	< 0.0066 U	< 0.0066 U	< 0.0066 U	< 0.0066 U	< 0.0066 U	< 0.0066 U	0.012	< 0.0066 U	< 0.0066 U	< 0.0066 U	< 0.0066 U	< 0.0066 U	< 0.0066 U	< 0.0066 U
IRM5-SND-SCV1	SSHS-IRM5-SND-SCV1-0-2	3/11/2026	0 - 2 ft	855.325	IRM #5 (FFC) CMWP	1802027871	< 0.021 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	0.0044 J	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U

Table 2D
Soil Data - VOCs
Former Sperry Remington Site - North Portion
Elmira, NY

							VOCs																						
							1,1-Dichloroethene	1,2-Dichloroethene	cis-1,2-Dichloroethene	trans-1,2-Dichloroethene	1,2-Dichloropropane	cis-1,3-Dichloropropene	trans-1,3-Dichloropropene	1,4-Dioxane	Ethylbenzene	Freon 113	2-Hexanone (MBK)	Isopropylbenzene	Methyl Acetate	Methylcyclohexane	Methyl Ethyl Ketone	4-Methyl-2-pentanone	Methyl-tert-butyl ether	Styrene	1,1,2,2-Tetrachloroethane	Tetrachloroethene	Toluene	1,2,3-Trichlorobenzene	1,2,4-Trichlorobenzene
							mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted Residential							100		100	100				13	41						100		100			19	100		
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Surface/Final Grade Elevation	Work Plan	Lab Report																							
IRM5-SCV1	SSHS-IRM5-SCV1-0.5-1	3/12/2026	0.5 - 1 ft	855.946	IRM #5 (FFC) CMWP	1802028461	< 0.0049 U	< 0.0098 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.24 U	< 0.0049 U	< 0.0098 U	< 0.0098 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0098 U	< 0.0098 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0098 U	< 0.0098 U
IRM5-SCV1	SSHS-IRM5-SCV-Dup-08	3/12/2026	0.5 - 1 ft	855.946	IRM #5 (FFC) CMWP	1802028461	< 0.0059 U	< 0.012 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.29 U	< 0.0059 U	< 0.012 U	< 0.012 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.012 U	< 0.012 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.012 U	< 0.012 U
IRM5-SCV1	SSHS-IRM5-SCV1-1-2	3/12/2026	1 - 2 ft	855.946	IRM #5 (FFC) CMWP	1802028461	< 0.0061 U	< 0.012 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.3 U	< 0.0061 U	< 0.012 U	< 0.012 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.012 U	< 0.012 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.012 U	< 0.012 U
IRM5-SCV10	SSHS-IRM5-SCV10-0.5-1	3/12/2026	0.5 - 1 ft	855.502	IRM #5 (FFC) CMWP	1802028451	< 0.0052 U	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.26 U	< 0.0052 U	< 0.01 U	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U	< 0.01 U
IRM5-SCV10	SSHS-IRM5-SCV10-1-2	3/12/2026	1 - 2 ft	855.502	IRM #5 (FFC) CMWP	1802028451	< 0.0051 U	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.26 U	< 0.0051 U	< 0.01 U	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U	< 0.01 U
IRM5-SCV11	SSHS-IRM5-SCV11-0.5-1	3/12/2026	0.5 - 1 ft	855.149	IRM #5 (FFC) CMWP	1802028431	< 0.0057 U	< 0.011 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.29 U	< 0.0057 U	< 0.011 U	< 0.011 U	< 0.0057 U	0.02	< 0.0057 U	< 0.011 U	< 0.011 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U	< 0.011 U
IRM5-SCV11	SSHS-IRM5-SCV11-1-2	3/12/2026	1 - 2 ft	855.149	IRM #5 (FFC) CMWP	1802028441	< 0.0053 U	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.27 U	< 0.0053 U	< 0.011 U	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U	< 0.011 U
IRM5-SCV12	SSHS-IRM5-SCV12-0.5-1	3/12/2026	0.5 - 1 ft	855.637	IRM #5 (FFC) CMWP	1802028461	< 0.0060 U	< 0.012 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.3 U	< 0.0060 U	< 0.012 U	< 0.012 UT	< 0.0060 U	0.0051 J	< 0.0060 U	< 0.012 UT	< 0.012 U	< 0.0060 U	< 0.0060 U	< 0.0060 UT	< 0.0060 U	< 0.0060 U	< 0.012 UT	< 0.012 UT
IRM5-SCV12	SSHS-IRM5-SCV12-1-2	3/12/2026	1 - 2 ft	855.637	IRM #5 (FFC) CMWP	1802028461	< 0.0053 U	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.26 U	< 0.0053 U	< 0.011 U	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U	< 0.011 U
IRM5-SCV13	SSHS-IRM5-SCV13-0.5-1	3/12/2026	0.5 - 1 ft	854.854	IRM #5 (FFC) CMWP	1802028441	< 0.0056 U	< 0.011 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.28 U	< 0.0056 U	< 0.011 U	< 0.011 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U	< 0.011 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U	< 0.011 U
IRM5-SCV13	SSHS-IRM5-SCV-Dup-02	3/12/2026	0.5 - 1 ft	854.854	IRM #5 (FFC) CMWP	1802028441	< 0.0053 U	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.27 U	< 0.0053 U	< 0.011 U	< 0.011 U	< 0.0053 U	0.0059	< 0.0053 U	< 0.011 U	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U	< 0.011 U
IRM5-SCV13	SSHS-IRM5-SCV13-1-2	3/12/2026	1 - 2 ft	854.854	IRM #5 (FFC) CMWP	1802028441	< 0.0049 U	< 0.0098 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.24 U	< 0.0049 U	< 0.0098 U	< 0.0098 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0098 U	< 0.0098 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0098 U	< 0.0098 U
IRM5-SCV14	SSHS-IRM5-SCV14-0.5-1	3/12/2026	0.5 - 1 ft	855.217	IRM #5 (FFC) CMWP	1802028441	< 0.0060 U	< 0.012 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.3 U	< 0.0060 U	< 0.012 U	< 0.012 U	< 0.0060 U	0.016	< 0.0060 U	< 0.012 U	< 0.012 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.012 U	< 0.012 U
IRM5-SCV14	SSHS-IRM5-SCV14-1-2	3/12/2026	1 - 2 ft	855.217	IRM #5 (FFC) CMWP	1802028441	< 0.0047 U	< 0.0093 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.23 U	< 0.0047 U	< 0.0093 U	< 0.0093 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0093 U	< 0.0093 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0093 U	< 0.0093 U
IRM5-SCV15	SSHS-IRM5-SCV15-0.5-1	3/12/2026	0.5 - 1 ft	855.093	IRM #5 (FFC) CMWP	1802028441	< 0.0063 U	< 0.013 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.31 U	< 0.0063 U	< 0.013 U	< 0.013 U	< 0.0063 U	0.021	< 0.0063 U	< 0.013 U	< 0.013 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.013 U	< 0.013 U
IRM5-SCV15	SSHS-IRM5-SCV15-1-2	3/12/2026	1 - 2 ft	855.093	IRM #5 (FFC) CMWP	1802028441	< 0.0057 U	< 0.011 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.29 U	< 0.0057 U	< 0.011 U	< 0.011 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U	< 0.011 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U	< 0.011 U
IRM5-SCV16	SSHS-IRM5-SCV16-0.5-1	3/12/2026	0.5 - 1 ft	855.294	IRM #5 (FFC) CMWP	1802028441	< 0.0060 U	< 0.012 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.3 U	< 0.0060 U	< 0.012 U	< 0.012 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.012 U	< 0.012 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.012 U	< 0.012 U
IRM5-SCV16	SSHS-IRM5-SCV-Dup-04	3/12/2026	0.5 - 1 ft	855.294	IRM #5 (FFC) CMWP	1802028441	< 0.0067 U	< 0.013 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.34 U	< 0.0067 U	< 0.013 U	< 0.013 U	< 0.0067 U	0.013	< 0.0067 U	< 0.013 U	< 0.013 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.013 U	< 0.013 U
IRM5-SCV16	SSHS-IRM5-SCV16-1-2	3/12/2026	1 - 2 ft	855.294	IRM #5 (FFC) CMWP	1802028441	< 0.0054 U	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.27 U	< 0.0054 U	< 0.011 U	< 0.011 U	< 0.0054 U	0.0012 J	< 0.0054 U	< 0.011 U	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U	< 0.011 U
IRM5-SCV17	SSHS-IRM5-SCV17-0.5-1	3/12/2026	0.5 - 1 ft	855.109	IRM #5 (FFC) CMWP	1802028451	< 0.0045 U	< 0.0089 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.22 U	< 0.0045 U	< 0.0089 U	< 0.0089 U	< 0.0045 U	0.0038 J	< 0.0045 U	< 0.0089 U	< 0.0089 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0089 U	< 0.0089 U
IRM5-SCV17	SSHS-IRM5-SCV17-1-2	3/12/2026	1 - 2 ft	855.109	IRM #5 (FFC) CMWP	1802028451	< 0.0052 U	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.26 U	< 0.0052 U	< 0.01 U	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U	< 0.01 U
IRM5-SCV18	SSHS-IRM5-SCV18-0.5-1	3/13/2026	0.5 - 1 ft	855.696	IRM #5 (FFC) CMWP	1802029271	< 0.0054 U	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.27 U	< 0.0054 U	< 0.011 U	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U	< 0.011 U
IRM5-SCV18	SSHS-IRM5-SCV18-1-2	3/13/2026	1 - 2 ft	855.696	IRM #5 (FFC) CMWP	1802029271	< 0.0062 U	< 0.012 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.31 U	< 0.0062 U	< 0.012 U	< 0.012 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.012 U	< 0.012 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.012 U	< 0.012 U
IRM5-SCV19	SSHS-IRM5-SCV19-0.5-1	3/13/2026	0.5 - 1 ft	855.626	IRM #5 (FFC) CMWP	1802029261	< 0.0057 U	< 0.011 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.28 U	< 0.0057 U	< 0.011 U	< 0.011 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U	< 0.011 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U	< 0.011 U
IRM5-SCV19	SSHS-IRM5-SCV19-1-2	3/13/2026	1 - 2 ft	855.626	IRM #5 (FFC) CMWP	1802029271	< 0.0055 U	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.27 U	< 0.0055 U	< 0.011 U	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U	< 0.011 U
IRM5-SCV2	SSHS-IRM5-SCV2-0.5-1	3/12/2026	0.5 - 1 ft	855.161	IRM #5 (FFC) CMWP	1802028461	< 0.0051 U	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.25 U	< 0.0051 U	< 0.01 U	< 0.01 U	< 0.0051 U	0.0013 J	< 0.0051 U	< 0.01 U	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U	< 0.01 U
IRM5-SCV2	SSHS-IRM5-SCV2-1-2	3/12/2026	1 - 2 ft	855.161	IRM #5 (FFC) CMWP	1802028461	< 0.0049 U	< 0.0098 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.24 U	< 0.0049 U	< 0.0098 U	< 0.0098 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0098 U	< 0.0098 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0098 U	< 0.0098 U
IRM5-SCV20	SSHS-IRM5-SCV20-0.5-1	3/13/2026	0.5 - 1 ft	855.919	IRM #5 (FFC) CMWP	1802029261	< 0.0053 U	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.27 U	< 0.0053 U	< 0.011 U	< 0.011 U	< 0.0053 U	0.0041 J	< 0.0053 U	< 0.011 U	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U	< 0.011 U
IRM5-SCV20	SSHS-IRM5-SCV20-1-2	3/13/2026	1 - 2 ft	855.919	IRM #5 (FFC) CMWP	1802029261	< 0.0051 U	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.26 U	< 0.0051 U	< 0.01 U	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U	< 0.01 U
IRM5-SCV21	SSHS-IRM5-SCV21-0.5-1	3/13/2026	0.5 - 1 ft	856.04	IRM #5 (FFC) CMWP	1802029261	< 0.0063 U	< 0.013 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.32 U	< 0.0063 U	< 0.013 U	< 0.013 U	< 0.0063 U	0.0062 J	< 0.0063 U	< 0.013 U	< 0.013 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.013 U	< 0.013 U
IRM5-SCV21	SSHS-IRM5-SCV21-1-2	3/13/2026	1 - 2 ft	856.04	IRM #5 (FFC) CMWP	1802029261	< 0.0050 U	< 0.01 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.25 U	< 0.0050 U	< 0.01 U	< 0.01 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.01 U	< 0.01 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.01 U	< 0.01 U
IRM5-SCV22	SSHS-IRM5-SCV22-0.5-1	3/13/2026	0.5 - 1 ft	855.457	IRM #5 (FFC) CMWP	1802029261	< 0.0060 U	< 0.012 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.3 U	< 0.0060 U	< 0.012 U	< 0.012 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.012 U	< 0.012 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.012 U	< 0.012 U
IRM5-SCV22	SSHS-IRM5-SCV22-1-2	3/13/2026	1 - 2 ft	855.457	IRM #5 (FFC) CMWP	1802029261	< 0.0055 U	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.27 U	< 0.0055 U	< 0.011 U	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U	< 0.011 U
IRM5-SCV23	SSHS-IRM5-SCV23-0.5-1	3/13/2026	0.5 - 1 ft	855.022	IRM #5 (FFC) CMWP	1802029261	< 0.0059 U	< 0.012 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.29 U	< 0.0059 U	< 0.012 U	< 0.012 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.012 U	< 0.012 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.012 U	< 0.012 U
IRM5-SCV23	SSHS-IRM5-SCV-DUP14	3/13/2026	0.5 - 1 ft	855.022	IRM #5 (FFC) CMWP	1802029261	< 0.0051 U	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.25 U	< 0.0051 U	< 0.01 U	< 0.01 U	< 0.0051 U	0.0054	< 0.0051 U	< 0.01 U	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U	< 0.01 U
IRM5-SCV23	SSHS-IRM5-SCV23-1-2	3/13/2026	1 - 2 ft	855.022	IRM #5 (FFC) CMWP	1802029261	< 0.0050 U	< 0.0099 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.25 U	< 0.0050 U	< 0.0099 U	< 0.0099 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0099 U	< 0.0099 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0099 U	< 0.0099 U
IRM5-SCV24	SSHS-IRM5-SCV24-0.5-1	3/13/2026	0.5 - 1 ft	853.847	IRM #5 (FFC) CMWP	1802029281	< 0.0061 U	< 0.012 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.3 U	< 0.0061 U	< 0.012 U	< 0.012 UT	< 0.0061 U	0.0029 J	< 0.0061 U	< 0.012 U	< 0.012 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.012 UT	< 0.012 UT
IRM5-SCV24	SSHS-IRM5-SCV24-1-2	3/13/2026	1 - 2 ft	853.847	IRM #5 (FFC) CMWP	1802029281	< 0.0054 U	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.27 U	< 0.0054 U	< 0.011 U	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U	< 0.011 U
IRM5-SCV25	SSHS-IRM5-SCV25-0.5-1	3/13/2026	0.5 - 1 ft	853.99	IRM #5 (FFC) CMWP	1802029281	< 0.0049 U	< 0.0098 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.25 U	< 0.0049 U	< 0.0098 U	< 0.0098 U	< 0.0049 U	0.013	< 0.0049 U	< 0.0098 U	< 0.0098 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0098 U	< 0.0098 U
IRM5-SCV25	SSHS-IRM5-SCV25-1-2	3/13/2026	1 - 2 ft	853.99	IRM #5 (FFC) CMWP	1802029281	< 0.0053 U	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.27 U	< 0.0053 U	< 0.011 U	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U	< 0.011 U
IRM5-SCV26	SSHS-IRM5-SCV26-0.5-1	3/13/2026	0.5 - 1 ft	855.257	IRM #5 (FFC) CMWP	1802029281	< 0.0053 U	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.27 U	< 0.0053 U	< 0.011 U	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U	< 0.011 U
IRM5-SCV26	SSHS-IRM5-SCV-DUP-12	3/13/2026	0.5 - 1 ft	855.257	IRM #5 (FFC) CMWP	1802029281	< 0.0052 U	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.26 U	< 0.0052 U	< 0.01 U	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U	< 0.01 U
IRM5-SCV26	SSHS-IRM5-SCV26-1-2	3/13/2026	1 - 2 ft	855.257	IRM #5 (FFC) CMWP	1802029281	< 0.0052 U	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.26 U	< 0.0052 U	< 0.01 U	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U	< 0.01 U
IRM5-SCV27	SSHS-IRM5-SCV27-0.5-1	3/13/2026	0.5 - 1 ft	855.427	IRM #5 (FFC) CMWP	1802029281	< 0.0058 U	< 0.012 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.29 U	< 0.0058 U	< 0.012 U	< 0.012 U	< 0.0058 U	0.0020 J	< 0.0058 U	< 0.012 U	< 0.012 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.012 U	< 0.012 U
IRM5-SCV27	SSHS-IRM5-SCV27-1-2	3/13/2026	1 - 2 ft	855.427	IRM #5 (FFC) CMWP	1802029281	< 0.0047 U	< 0.0095 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.24 U	< 0.0047 U	< 0.0095 U	< 0.0095 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0095 U	< 0.0095 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0095 U	< 0.0095 U
IRM5-SCV3	SSHS-IRM5-SCV3-0.5-1	3/12/2026	0.5 - 1 ft	855.244	IRM #5 (FFC) CMWP	1802028451	< 0.0053 U	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.27 U	< 0.0053 U	< 0.011 U	< 0.011 UT	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 UT	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U	< 0.011 UT
IRM5-SCV3	SSHS-IRM5-SCV3-1-2	3/12/2026	1 - 2 ft	855.244	IRM #5 (FFC) CMWP	1802028451	< 0.0067 U	< 0.013 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.34 U	< 0.0067 U	< 0.013 U	< 0.013 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.013 U	< 0.013 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.013 U	< 0.013 U
IRM5-SCV4	SSHS-IRM5-SCV4-0.5-1	3/12/2026	0.5 - 1 ft	855.892	IRM #5 (FFC) CMWP	1802028461	< 0.0047 U	< 0.0095 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.24 U	< 0.0047 U	< 0.0095 U	< 0.0095 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0095 U	< 0.0095 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0095 U	< 0.0095 U
IRM5-SCV4	SSHS-IRM5-SCV4-1-2	3/12/2026	1 - 2 ft	855.892	IRM #5 (FFC) CMWP	1802028461	< 0.0053 U	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.27 U	< 0.0053 U	< 0.011 U	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U	< 0.011 U
IRM5-SCV5	SSHS-IRM5-SCV5-0.5-1	3/12/2026	0.5 - 1 ft	855.412	IRM #5 (FFC) CMWP	1802028451	< 0.0051 U	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.26 U	< 0.0051 U	< 0.01 U	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U	< 0.01 U
IRM5-SCV5	SSHS-IRM5-SCV-Dup-07	3/12/2026	0.5 - 1 ft	855.412	IRM #5 (FFC) CMWP	1802028451	< 0.0051 U	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.25 U	< 0.0051 U	< 0.01 U	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U	< 0.01 U
IRM5-SCV5	SSHS-IRM5-SCV5-1-2	3/12/2026	1 - 2 ft	855.412	IRM #5 (FFC) CMWP	1802028451	< 0.0058 U	< 0.012 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.29 U	< 0.0058 U	< 0.012 U	< 0.012 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.012 U	< 0.012 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.012 U	< 0.012 U
IRM5-SCV6	SSHS-IRM5-SCV6-0.5-1	3/12/2026	0.5 - 1 ft	855.634	IRM #5 (FFC) CMWP	1802028431	< 0.0052 U	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.26 U	< 0.0052 U	< 0.01 U	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U	< 0.01 U
IRM5-SCV6	SSHS-IRM5-SCV6-1-2	3/12/2026	1 - 2 ft	855.634	IRM #5 (FFC) CMWP	1802028431	< 0.0058 U	< 0.012 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.29 U	< 0.0058 U	< 0.012 U	< 0.012 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.012 U	< 0.012 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.012 U	< 0.012 U
IRM5-SCV7	SSHS-IRM5-SCV7-0.5-1	3/12/2026	0.5 - 1 ft	855.477	IRM #5 (FFC) CMWP	1802028431	< 0.0061 U	< 0.012 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.3 U	< 0.0061 U	< 0.012 U	< 0.012 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.012 U	< 0.012 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.012 U	< 0.012 U
IRM5-SCV7	SSHS-IRM5-SCV7-1-2	3/12/2026	1 - 2 ft	855.477	IRM #5 (FFC) CMWP	1802028431	< 0.0055 U	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.27 U	< 0.0055 U	< 0.011 U	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U	< 0.011 U
IRM5-SCV8	SSHS-IRM5-SCV8-0.5-1	3/12/2026	0.5 - 1 ft	855.432	IRM #5 (FFC) CMWP	1802028431	< 0.0054 U	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.27 U	< 0.0054 U	< 0.011 U	< 0.011 U	< 0.0054 U	0.012	< 0.0054 U	< 0.011 U	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U	< 0.011 U
IRM5-SCV8	SSHS-IRM5-SCV8-1-2	3/12/2026	1 - 2 ft	855.432	IRM #5 (FFC) CMWP	1802028431	< 0.0061 U	< 0.012 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.31 U	< 0.0061 U	< 0.012 U	< 0.012 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.012 U	< 0.012 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.012 U	< 0.012 U
IRM5-SCV9	SSHS-IRM5-SCV9-0.5-1	3/12/2026	0.5 - 1 ft	855.487	IRM #5 (FFC) CMWP	1802028431	< 0.0057 U	< 0.011 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.29 U	< 0.0057 U	< 0.011 U	< 0.011 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U	< 0.011 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U	< 0.011 U
IRM5-SCV9	SSHS-IRM5-SCV9-1-2	3/12/2026	1 - 2 ft	855.487	IRM #5 (FFC) CMWP	1802028431	< 0.0066 U	< 0.013 U	< 0.0066 U	< 0.0066 U	< 0.0066 U	< 0.0066 U	< 0.0066 U	< 0.33 U	< 0.0066 U	< 0.013 U	< 0.013 U	< 0.0066 U	< 0.0066 U	< 0.0066 U	< 0.013 U	< 0.013 U	< 0.0066 U	< 0.0066 U	< 0.0066 U	< 0.0066 U	< 0.0066 U	< 0.013 U	< 0.013 U
IRM5-SND-SCV1	SSHS-IRM5-SND-SCV1-0-2	3/11/2026	0 - 2 ft	855.325	IRM #5 (FFC) CMWP	1802027871	< 0.0052 U	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.26 U	< 0.0052 U	< 0.01 U	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U	< 0.01 U

DRAFT

							1,1,1-Trichloroethane	1,1,2-Trichloroethane	Trichloroethene	Trichlorofluoromethane	Vinyl chloride	Xylene (m)	Xylene (o)	Xylenes (Total)
							mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted Residential							100		21		0.9			100
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Surface/Final Grade Elevation	Work Plan	Lab Report								
IRM5-SCV1	SSHS-IRM5-SCV1-0.5-1	3/12/2026	0.5 - 1 ft	855.946	IRM #5 (FFC) CMWP	1802028461	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0098 U
IRM5-SCV1	SSHS-IRM5-SCV-Dup-08	3/12/2026	0.5 - 1 ft	855.946	IRM #5 (FFC) CMWP	1802028461	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.012 U
IRM5-SCV1	SSHS-IRM5-SCV1-1-2	3/12/2026	1 - 2 ft	855.946	IRM #5 (FFC) CMWP	1802028461	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.012 U
IRM5-SCV10	SSHS-IRM5-SCV10-0.5-1	3/12/2026	0.5 - 1 ft	855.502	IRM #5 (FFC) CMWP	1802028451	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
IRM5-SCV10	SSHS-IRM5-SCV10-1-2	3/12/2026	1 - 2 ft	855.502	IRM #5 (FFC) CMWP	1802028451	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U
IRM5-SCV11	SSHS-IRM5-SCV11-0.5-1	3/12/2026	0.5 - 1 ft	855.149	IRM #5 (FFC) CMWP	1802028431	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U
IRM5-SCV11	SSHS-IRM5-SCV11-1-2	3/12/2026	1 - 2 ft	855.149	IRM #5 (FFC) CMWP	1802028441	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U
IRM5-SCV12	SSHS-IRM5-SCV12-0.5-1	3/12/2026	0.5 - 1 ft	855.637	IRM #5 (FFC) CMWP	1802028461	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.012 U
IRM5-SCV12	SSHS-IRM5-SCV12-1-2	3/12/2026	1 - 2 ft	855.637	IRM #5 (FFC) CMWP	1802028461	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U
IRM5-SCV13	SSHS-IRM5-SCV13-0.5-1	3/12/2026	0.5 - 1 ft	854.854	IRM #5 (FFC) CMWP	1802028441	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U
IRM5-SCV13	SSHS-IRM5-SCV-Dup-02	3/12/2026	0.5 - 1 ft	854.854	IRM #5 (FFC) CMWP	1802028441	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U
IRM5-SCV13	SSHS-IRM5-SCV13-1-2	3/12/2026	1 - 2 ft	854.854	IRM #5 (FFC) CMWP	1802028441	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0098 U
IRM5-SCV14	SSHS-IRM5-SCV14-0.5-1	3/12/2026	0.5 - 1 ft	855.217	IRM #5 (FFC) CMWP	1802028441	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.012 U
IRM5-SCV14	SSHS-IRM5-SCV14-1-2	3/12/2026	1 - 2 ft	855.217	IRM #5 (FFC) CMWP	1802028441	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0093 U
IRM5-SCV15	SSHS-IRM5-SCV15-0.5-1	3/12/2026	0.5 - 1 ft	855.093	IRM #5 (FFC) CMWP	1802028441	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.013 U
IRM5-SCV15	SSHS-IRM5-SCV15-1-2	3/12/2026	1 - 2 ft	855.093	IRM #5 (FFC) CMWP	1802028441	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U
IRM5-SCV16	SSHS-IRM5-SCV16-0.5-1	3/12/2026	0.5 - 1 ft	855.294	IRM #5 (FFC) CMWP	1802028441	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.012 U
IRM5-SCV16	SSHS-IRM5-SCV-Dup-04	3/12/2026	0.5 - 1 ft	855.294	IRM #5 (FFC) CMWP	1802028441	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.013 U
IRM5-SCV16	SSHS-IRM5-SCV16-1-2	3/12/2026	1 - 2 ft	855.294	IRM #5 (FFC) CMWP	1802028441	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U
IRM5-SCV17	SSHS-IRM5-SCV17-0.5-1	3/12/2026	0.5 - 1 ft	855.109	IRM #5 (FFC) CMWP	1802028451	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0089 U
IRM5-SCV17	SSHS-IRM5-SCV17-1-2	3/12/2026	1 - 2 ft	855.109	IRM #5 (FFC) CMWP	1802028441	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
IRM5-SCV18	SSHS-IRM5-SCV18-0.5-1	3/13/2026	0.5 - 1 ft	855.696	IRM #5 (FFC) CMWP	1802029271	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U
IRM5-SCV18	SSHS-IRM5-SCV18-1-2	3/13/2026	1 - 2 ft	855.696	IRM #5 (FFC) CMWP	1802029271	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.012 U
IRM5-SCV19	SSHS-IRM5-SCV19-0.5-1	3/13/2026	0.5 - 1 ft	855.626	IRM #5 (FFC) CMWP	1802029261	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U
IRM5-SCV19	SSHS-IRM5-SCV19-1-2	3/13/2026	1 - 2 ft	855.626	IRM #5 (FFC) CMWP	1802029271	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U
IRM5-SCV2	SSHS-IRM5-SCV2-0.5-1	3/12/2026	0.5 - 1 ft	855.161	IRM #5 (FFC) CMWP	1802028461	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U
IRM5-SCV2	SSHS-IRM5-SCV2-1-2	3/12/2026	1 - 2 ft	855.161	IRM #5 (FFC) CMWP	1802028461	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0098 U
IRM5-SCV20	SSHS-IRM5-SCV20-0.5-1	3/13/2026	0.5 - 1 ft	855.919	IRM #5 (FFC) CMWP	1802029261	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U
IRM5-SCV20	SSHS-IRM5-SCV20-1-2	3/13/2026	1 - 2 ft	855.919	IRM #5 (FFC) CMWP	1802029261	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U
IRM5-SCV21	SSHS-IRM5-SCV21-0.5-1	3/13/2026	0.5 - 1 ft	856.04	IRM #5 (FFC) CMWP	1802029261	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.013 U
IRM5-SCV21	SSHS-IRM5-SCV21-1-2	3/13/2026	1 - 2 ft	856.04	IRM #5 (FFC) CMWP	1802029261	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.01 U
IRM5-SCV22	SSHS-IRM5-SCV22-0.5-1	3/13/2026	0.5 - 1 ft	855.457	IRM #5 (FFC) CMWP	1802029261	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.012 U
IRM5-SCV22	SSHS-IRM5-SCV22-1-2	3/13/2026	1 - 2 ft	855.457	IRM #5 (FFC) CMWP	1802029261	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U
IRM5-SCV23	SSHS-IRM5-SCV23-0.5-1	3/13/2026	0.5 - 1 ft	855.022	IRM #5 (FFC) CMWP	1802029261	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.012 U
IRM5-SCV23	SSHS-IRM5-SCV-DUP14	3/13/2026	0.5 - 1 ft	855.022	IRM #5 (FFC) CMWP	1802029261	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U
IRM5-SCV23	SSHS-IRM5-SCV23-1-2	3/13/2026	1 - 2 ft	855.022	IRM #5 (FFC) CMWP	1802029261	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0099 U
IRM5-SCV24	SSHS-IRM5-SCV24-0.5-1	3/13/2026	0.5 - 1 ft	853.847	IRM #5 (FFC) CMWP	1802029281	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.012 U
IRM5-SCV24	SSHS-IRM5-SCV24-1-2	3/13/2026	1 - 2 ft	853.847	IRM #5 (FFC) CMWP	1802029281	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U
IRM5-SCV25	SSHS-IRM5-SCV25-0.5-1	3/13/2026	0.5 - 1 ft	853.99	IRM #5 (FFC) CMWP	1802029281	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0098 U
IRM5-SCV25	SSHS-IRM5-SCV25-1-2	3/13/2026	1 - 2 ft	853.99	IRM #5 (FFC) CMWP	1802029281	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U
IRM5-SCV26	SSHS-IRM5-SCV26-0.5-1	3/13/2026	0.5 - 1 ft	855.257	IRM #5 (FFC) CMWP	1802029281	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U
IRM5-SCV26	SSHS-IRM5-SCV-DUP-12	3/13/2026	0.5 - 1 ft	855.257	IRM #5 (FFC) CMWP	1802029281	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
IRM5-SCV26	SSHS-IRM5-SCV26-1-2	3/13/2026	1 - 2 ft	855.257	IRM #5 (FFC) CMWP	1802029281	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
IRM5-SCV27	SSHS-IRM5-SCV27-0.5-1	3/13/2026	0.5 - 1 ft	855.427	IRM #5 (FFC) CMWP	1802029281	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.012 U
IRM5-SCV27	SSHS-IRM5-SCV27-1-2	3/13/2026	1 - 2 ft	855.427	IRM #5 (FFC) CMWP	1802029281	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0095 U
IRM5-SCV3	SSHS-IRM5-SCV3-0.5-1	3/12/2026	0.5 - 1 ft	855.244	IRM #5 (FFC) CMWP	1802028451	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U
IRM5-SCV3	SSHS-IRM5-SCV3-1-2	3/12/2026	1 - 2 ft	855.244	IRM #5 (FFC) CMWP	1802028451	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.013 U
IRM5-SCV4	SSHS-IRM5-SCV4-0.5-1	3/12/2026	0.5 - 1 ft	855.892	IRM #5 (FFC) CMWP	1802028461	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0095 U
IRM5-SCV4	SSHS-IRM5-SCV4-1-2	3/12/2026	1 - 2 ft	855.892	IRM #5 (FFC) CMWP	1802028461	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U
IRM5-SCV5	SSHS-IRM5-SCV5-0.5-1	3/12/2026	0.5 - 1 ft	855.412	IRM #5 (FFC) CMWP	1802028451	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U
IRM5-SCV5	SSHS-IRM5-SCV-Dup-07	3/12/2026	0.5 - 1 ft	855.412	IRM #5 (FFC) CMWP	1802028451	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U
IRM5-SCV5	SSHS-IRM5-SCV5-1-2	3/12/2026	1 - 2 ft	855.412	IRM #5 (FFC) CMWP	1802028451	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.012 U
IRM5-SCV6	SSHS-IRM5-SCV6-0.5-1	3/12/2026	0.5 - 1 ft	855.634	IRM #5 (FFC) CMWP	1802028431	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
IRM5-SCV6	SSHS-IRM5-SCV6-1-2	3/12/2026	1 - 2 ft	855.634	IRM #5 (FFC) CMWP	1802028431	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.012 U
IRM5-SCV7	SSHS-IRM5-SCV7-0.5-1	3/12/2026	0.5 - 1 ft	855.477	IRM #5 (FFC) CMWP	1802028431	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.012 U
IRM5-SCV7	SSHS-IRM5-SCV7-1-2	3/12/2026	1 - 2 ft	855.477	IRM #5 (FFC) CMWP	1802028431	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U
IRM5-SCV8	SSHS-IRM5-SCV8-0.5-1	3/12/2026	0.5 - 1 ft	855.432	IRM #5 (FFC) CMWP	1802028431	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U
IRM5-SCV8	SSHS-IRM5-SCV8-1-2	3/12/2026	1 - 2 ft	855.432	IRM #5 (FFC) CMWP	1802028431	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.012 U
IRM5-SCV9	SSHS-IRM5-SCV9-0.5-1	3/12/2026	0.5 - 1 ft	855.487	IRM #5 (FFC) CMWP	1802028431	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U
IRM5-SCV9	SSHS-IRM5-SCV9-1-2	3/12/2026	1 - 2 ft	855.487	IRM #5 (FFC) CMWP	1802028431	< 0.0066 U	< 0.0066 U	< 0.0066 U	< 0.0066 U	< 0.0066 U	< 0.0066 U	< 0.0066 U	< 0.013 U
IRM5-SND-SCV1	SSHS-IRM5-SND-SCV1-0-2	3/11/2026	0 - 2 ft	855.325	IRM #5 (FFC) CMWP	1802027871	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U

							Acetone	Benzene	Bromochloromethane	Bromodichloromethane	Bromoform	Bromomethane	Carbon disulfide	Carbon Tetrachloride	Chlorobenzene	Chlorodibromomethane	Chloroethane	Chloroform	Chloromethane	Cyclohexane	1,2-Dibromo-3-Chloropropane	Dichloromethane	1,2-Dibromoethane	Dichlorodifluoromethane	1,2-Dichlorobenzene	1,3-Dichlorobenzene	1,4-Dichlorobenzene	1,1-Dichloroethane	1,2-Dichloroethane
							mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted Residential							100	4.8						2.4	100			49				100			100	49	13	26	3.1
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Surface/Final Grade Elevation	Work Plan	Lab Report																								
IRM5-SND-SCV2	SSHS-IRM5-SND-SCV2-0-2	3/11/2026	0 - 2 ft	855.072	IRM #5 (FFC) CMWP	1802027871	< 0.021 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	0.0048 J	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
IRM5-SND-SCV3	SSHS-IRM5-SND-DUP1	4/24/2026	1.58 - 2.026 ft	855.602	IRM #5 CMWP Addendum#1	1802045921	< 0.021 U	< 0.0041 U	< 0.0041 U	< 0.0041 U	< 0.0083 U	< 0.0041 U	< 0.0041 U	< 0.0041 U	< 0.0041 U	< 0.0041 U	< 0.0041 U	< 0.0041 U	< 0.0041 U	< 0.0041 U	< 0.0041 U	< 0.0041 U	0.0026 J	< 0.0041 U	< 0.0041 U	< 0.0041 U	< 0.0041 U	< 0.0041 U	< 0.0041 U	< 0.0041 U
IRM5-SND-SCV3	SSHS-IRM5-SND-SCV3	4/24/2026	1.58 - 2.026 ft	855.602	IRM #5 CMWP Addendum#1	1802045921	< 0.025 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0099 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	0.0022 J	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
IRM5-SND-SCV4	SSHS-IRM5-SND-SCV4	4/23/2026	1.678 - 2.028 ft	855.378	IRM #5 CMWP Addendum#1	1802045421	< 0.023 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0093 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	0.0025 J	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U
IRM5-SND-SCV5	SSHS-IRM5-SND-SCV5	4/23/2026	1.8 - 2.197 ft	854.796	IRM #5 CMWP Addendum#1	1802045421	0.0067 J	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0094 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	0.0027 J	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U
IRM5-SND-SCV6	SSHS-IRM5-SND-SCV6	4/24/2026	1.879 - 2.486 ft	855.395	IRM #5 CMWP Addendum#1	1802045921	< 0.026 UT	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 UT	0.0042 J	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U

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							VOCs																								
							1,1-Dichloroethene	1,2-Dichloroethene	cis-1,2-Dichloroethene	trans-1,2-Dichloroethene	1,2-Dichloropropane	cis-1,3-Dichloropropene	trans-1,3-Dichloropropene	1,4-Dioxane	Ethylbenzene	Freon 113	2-Hexanone (MBK)	Isopropylbenzene	Methyl Acetate	Methylcyclohexane	Methyl Ethyl Ketone	4-Methyl-2-pentanone	Methyl-tert-butyl ether	Styrene	1,1,2,2-Tetrachloroethane	Tetrachloroethene	Toluene	1,2,3-Trichlorobenzene	1,2,4-Trichlorobenzene
							mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted Residential							100		100	100				13	41						100		100			19	100		
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Surface/Final Grade Elevation	Work Plan	Lab Report																								
IRM5-SND-SCV2	SSHS-IRM5-SND-SCV2-0-2	3/11/2026	0 - 2 ft	855.072	IRM #5 (FFC) CMWP	1802027871	< 0.0053 U	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.27 U	< 0.0053 U	< 0.011 U	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U	< 0.011 U
IRM5-SND-SCV3	SSHS-IRM5-SND-DUP1	4/24/2026	1.58 - 2.026 ft	855.602	IRM #5 CMWP Addendum #1	1802045921	< 0.0041 U	< 0.0083 U	< 0.0041 U	< 0.0041 U	< 0.0041 U	< 0.0041 U	< 0.0041 U	< 0.21 U	< 0.0041 U	< 0.0083 U	< 0.0083 U	< 0.0041 U	< 0.0041 U	< 0.0041 U	< 0.0083 U	< 0.0083 U	< 0.0041 U	< 0.0041 U	< 0.0041 U	< 0.0041 U	< 0.0041 U	< 0.0083 U	< 0.0083 U
IRM5-SND-SCV3	SSHS-IRM5-SND-SCV3	4/24/2026	1.58 - 2.026 ft	855.602	IRM #5 CMWP Addendum #1	1802045921	< 0.0050 U	< 0.0099 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.25 U	< 0.0050 U	< 0.0099 U	< 0.0099 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0099 U	< 0.0099 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0099 U	< 0.0099 U
IRM5-SND-SCV4	SSHS-IRM5-SND-SCV4	4/23/2026	1.678 - 2.028 ft	855.378	IRM #5 CMWP Addendum #1	1802045421	< 0.0047 U	< 0.0093 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.23 U	< 0.0047 U	< 0.0093 U	< 0.0093 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0093 U	< 0.0093 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0093 U	< 0.0093 U
IRM5-SND-SCV5	SSHS-IRM5-SND-SCV5	4/23/2026	1.8 - 2.197 ft	854.796	IRM #5 CMWP Addendum #1	1802045421	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.24 U	< 0.0047 U	< 0.0094 U	< 0.0094 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0094 U	< 0.0094 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0094 U	< 0.0094 U
IRM5-SND-SCV6	SSHS-IRM5-SND-SCV6	4/24/2026	1.879 - 2.486 ft	855.395	IRM #5 CMWP Addendum #1	1802045921	< 0.0052 U	< 0.011 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.26 U	< 0.0052 U	< 0.01 U	< 0.01 UT	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 UT	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 UT	< 0.0052 U	< 0.0052 U	< 0.01 U	< 0.01 U

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							1,1,1-Trichloroethane	1,1,2-Trichloroethane	Trichloroethene	Trichlorofluoromethane	Vinyl chloride	Xylene (m)	Xylene (o)	Xylenes (Total)
							mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted Residential							100		21		0.9			100
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Surface/Final Grade Elevation	Work Plan	Lab Report								
IRM5-SND-SCV2	SSHS-IRM5-SND-SCV2-0-2	3/11/2026	0 - 2 ft	855.072	IRM #5 (FFC) CMWP	1802027871	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U
IRM5-SND-SCV3	SSHS-IRM5-SND-DUP1	4/24/2026	1.58 - 2.026 ft	855.602	IRM #5 CMWP Addendum #1	1802045921	< 0.0041 U	< 0.0041 U	< 0.0041 U	< 0.0041 U	< 0.0041 U	< 0.0041 U	< 0.0041 U	< 0.0083 U
IRM5-SND-SCV3	SSHS-IRM5-SND-SCV3	4/24/2026	1.58 - 2.026 ft	855.602	IRM #5 CMWP Addendum #1	1802045921	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0099 U
IRM5-SND-SCV4	SSHS-IRM5-SND-SCV4	4/23/2026	1.678 - 2.128 ft	855.378	IRM #5 CMWP Addendum #1	1802045421	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0093 U
IRM5-SND-SCV5	SSHS-IRM5-SND-SCV5	4/23/2026	1.8 - 2.197 ft	854.796	IRM #5 CMWP Addendum #1	1802045421	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0094 U
IRM5-SND-SCV6	SSHS-IRM5-SND-SCV6	4/24/2026	1.879 - 2.486 ft	855.395	IRM #5 CMWP Addendum #1	1802045921	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U

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Notes

VOCs - Volatile Organic Compounds
mg/kg - milligrams per kilogram
ft bgs - Feet Below Ground Surface
FFC - Football Field Complex
CMWP - Corrective Measures Work Plan
B - Compound detected in method blank
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
UJ - The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit of quantitation necessary to accurately and precisely measure the analyte in the sample.
Lab method used: SW8260D - VOCs
Analyte concentrations detected above Restricted Residential are presented in light gray

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Table 2E
Soil Data - Emerging Contaminants
Former Sperry Remington Site - North Portion
Elmira, NY

B & B Engineers & Geologists of New York, P.C.

							Emerging Contaminants																															
							1,4-Dioxane	N-ethylperfluorooctanesulfonamidoacetic acid (NEtFOSAA)	Perfluorobutanesulfonic acid (PFBS)	Perfluorobutanoic acid (PFBA)	Perfluorodecanesulfonic acid (PFDS)	Perfluorodecanoic acid (PFDA)	Perfluorododecanoic acid (PFDoA)	Perfluoroheptanesulfonic Acid (PFHpS)	Perfluoroheptanoic acid (PFHpA)	Perfluorohexanesulfonic acid (PFHxS)	Perfluorohexanoic acid (PFHxA)	Perfluorononanesulfonic acid (PFNS)	Perfluorononanoic acid (PFNA)	Perfluorooctanesulfonamide (PFOSA)	Perfluorooctanesulfonic acid (PFOS)	Perfluorooctanoic acid (PFOA)	Perfluoropentanesulfonic acid (PFPeS)	Perfluoropentanoic acid (PFPeA)	Perfluorotetradecanoic acid (PFTeA)	Perfluorotridecanoic acid (PFTrA)	Perfluoroundecanoic acid (PFUnA)	11-Chloroeicosafluoro-3-Oxaundecane-1-Sulfonic Acid (11Cl-PF3OUdS)	PERFLUOROQ-PROPOQXYPROPANOIC) ACID	Perfluoro(2-Ethoxyethane)Sulfonic Acid (PFEESA)	Nonafluoro-3,6-Dioxaheptanoic Acid (NFDHA)	N-Methyl Perfluorooctane Sulfonamide (NMeFOSA)	N-Ethyl Perfluorooctane Sulfonamide (NEtFOSA)	9-Chlorohexadecafluoro-3-Oxanone-1-Sulfonic Acid (9Cl-PF3ONS)	4,8-Dioxa-3h-Perfluorononanoic Acid (ADONA)
							ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg
Restricted Residential							130000													44	33																
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Surface/Final Grade Elevation	Work Plan	Lab Report																																
IRM5-SCV1	SSHS-IRM5-SCV1-0-0.17	3/12/2026	0 - 0.17 ft	855.946	IRM #5 (FFC) CMWP	1802028461	< 770 U	< 0.20 U	< 0.20 U	0.099 J	< 0.20 U	0.059 J	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	0.38	< 0.20 U	< 0.20 U	< 0.20 U	0.40	0.17 J	< 0.20 U	0.21	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
IRM5-SCV1	SSHS-IRM5-SCV1-0.17-1	3/12/2026	0.17 - 1 ft	855.946	IRM #5 (FFC) CMWP	1802028461	< 740 U																														
IRM5-SCV1	SSHS-IRM5-SCV1-1-2	3/12/2026	1 - 2 ft	855.946	IRM #5 (FFC) CMWP	1802028461	< 720 U	< 0.20 U	< 0.20 U	< 0.40 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	0.15 J	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	0.15 J	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
IRM5-SCV10	SSHS-IRM5-SCV10-0-0.17	3/12/2026	0 - 0.17 ft	855.502	IRM #5 (FFC) CMWP	1802028451	< 800 U	< 0.20 U	< 0.20 U	< 0.39 U	< 0.20 U	0.059 J	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	0.42	0.11 J	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
IRM5-SCV10	SSHS-IRM5-SCV-Dup-05	3/12/2026	0 - 0.17 ft	855.502	IRM #5 (FFC) CMWP	1802028451	< 800 U	< 0.19 U	< 0.19 U	< 0.39 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	0.42	0.11 J	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U
IRM5-SCV10	SSHS-IRM5-SCV10-0.17-1	3/12/2026	0.17 - 1 ft	855.502	IRM #5 (FFC) CMWP	1802028451	< 700 U																														
IRM5-SCV10	SSHS-IRM5-SCV10-1-2	3/12/2026	1 - 2 ft	855.502	IRM #5 (FFC) CMWP	1802028451	< 700 U																														
IRM5-SCV11	SSHS-IRM5-SCV11-0-0.17	3/12/2026	0 - 0.17 ft	855.149	IRM #5 (FFC) CMWP	1802028431	< 780 U																														
IRM5-SCV11	SSHS-IRM5-SCV11-0.17-1	3/12/2026	0.17 - 1 ft	855.149	IRM #5 (FFC) CMWP	1802028431	< 780 U	< 0.20 U	< 0.20 U	0.14 J	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	0.17 J	< 0.20 U	< 0.20 U	< 0.20 U	0.40	0.20	< 0.20 U	0.22	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
IRM5-SCV11	SSHS-IRM5-SCV11-1-2	3/12/2026	1 - 2 ft	855.149	IRM #5 (FFC) CMWP	1802028441	< 720 U																														
IRM5-SCV12	SSHS-IRM5-SCV12-0-0.17	3/12/2026	0 - 0.17 ft	855.637	IRM #5 (FFC) CMWP	1802028461	< 800 U																														
IRM5-SCV12	SSHS-IRM5-SCV12-0.17-1	3/12/2026	0.17 - 1 ft	855.637	IRM #5 (FFC) CMWP	1802028461	< 780 U																														
IRM5-SCV12	SSHS-IRM5-SCV12-1-2	3/12/2026	1 - 2 ft	855.637	IRM #5 (FFC) CMWP	1802028461	< 710 U																														
IRM5-SCV13	SSHS-IRM5-SCV13-0-0.17	3/12/2026	0 - 0.17 ft	854.854	IRM #5 (FFC) CMWP	1802028441	< 760 U																														
IRM5-SCV13	SSHS-IRM5-SCV13-0.17-1	3/12/2026	0.17 - 1 ft	854.854	IRM #5 (FFC) CMWP	1802028441	< 770 U																														
IRM5-SCV13	SSHS-IRM5-SCV13-1-2	3/12/2026	1 - 2 ft	854.854	IRM #5 (FFC) CMWP	1802028441	< 700 U	< 0.20 U	< 0.20 U	< 0.39 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
IRM5-SCV14	SSHS-IRM5-SCV14-0-0.17	3/12/2026	0 - 0.17 ft	855.217	IRM #5 (FFC) CMWP	1802028441	< 760 U	< 0.20 U	< 0.20 U	0.18 J	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	0.13 J	< 0.20 U	< 0.20 U	< 0.20 U	0.45	0.20	< 0.20 U	0.10 J	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
IRM5-SCV14	SSHS-IRM5-SCV-Dup-03	3/12/2026	0 - 0.17 ft	855.217	IRM #5 (FFC) CMWP	1802028441	< 780 U	< 0.20 U	< 0.20 U	< 0.39 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	0.40	< 0.15 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
IRM5-SCV14	SSHS-IRM5-SCV14-0.17-1	3/12/2026	0.17 - 1 ft	855.217	IRM #5 (FFC) CMWP	1802028441	< 770 U																														
IRM5-SCV14	SSHS-IRM5-SCV14-1-2	3/12/2026	1 - 2 ft	855.217	IRM #5 (FFC) CMWP	1802028441	< 710 U																														
IRM5-SCV15	SSHS-IRM5-SCV15-0-0.17	3/12/2026	0 - 0.17 ft	855.093	IRM #5 (FFC) CMWP	1802028441	< 820 U																														
IRM5-SCV15	SSHS-IRM5-SCV15-0.17-1	3/12/2026	0.17 - 1 ft	855.093	IRM #5 (FFC) CMWP	1802028441	< 810 U	< 0.20 U	< 0.20 U	0.14 J	< 0.20 U	0.060 J	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	0.19 J	< 0.20 U	< 0.20 U	< 0.20 U	0.48	0.28	< 0.20 U	0.14 J	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
IRM5-SCV15	SSHS-IRM5-SCV15-1-2	3/12/2026	1 - 2 ft	855.093	IRM #5 (FFC) CMWP	1802028441	< 710 U																														
IRM5-SCV16	SSHS-IRM5-SCV16-0-0.17	3/12/2026	0 - 0.17 ft	855.294	IRM #5 (FFC) CMWP	1802028441	< 810 U																														
IRM5-SCV16	SSHS-IRM5-SCV16-0.17-1	3/12/2026	0.17 - 1 ft	855.294	IRM #5 (FFC) CMWP	1802028441	< 760 U																														
IRM5-SCV16	SSHS-IRM5-SCV16-1-2	3/12/2026	1 - 2 ft	855.294	IRM #5 (FFC) CMWP	1802028441	< 720 U																														
IRM5-SCV17	SSHS-IRM5-SCV17-0-0.17	3/12/2026	0 - 0.17 ft	855.109	IRM #5 (FFC) CMWP	1802028451	< 800 U																														
IRM5-SCV17	SSHS-IRM5-SCV17-0.17-1	3/12/2026	0.17 - 1 ft	855.109	IRM #5 (FFC) CMWP	1802028451	< 790 U																														
IRM5-SCV17	SSHS-IRM5-SCV17-1-2	3/12/2026	0.17 - 1 ft	855.109	IRM #5 (FFC) CMWP	1802028452	< 810 U																														
IRM5-SCV17	SSHS-IRM5-SCV17-1-2	3/12/2026	1 - 2 ft	855.109	IRM #5 (FFC) CMWP	1802028451	< 700 U	< 0.20 U	< 0.20 U	< 0.39 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
IRM5-SCV18	SSHS-IRM5-SCV18-0-0.17	3/13/2026	0 - 0.17 ft	855.696	IRM #5 (FFC) CMWP	1802029271	< 770 U	< 0.20 U	< 0.20 U	< 0.40 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	0.28	0.093 J	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
IRM5-SCV18	SSHS-IRM5-SCV18-0.17-1	3/13/2026	0.17 - 1 ft	855.696	IRM #5 (FFC) CMWP	1802029271	< 740 U																														
IRM5-SCV18	SSHS-IRM5-SCV18-1-2	3/13/2026	1 - 2 ft	855.696	IRM #5 (FFC) CMWP	1802029271	< 680 U																														
IRM5-SCV19	SSHS-IRM5-SCV19-0-0.17	3/13/2026	0 - 0.17 ft	855.626	IRM #5 (FFC) CMWP	1802029261	< 810 U																														
IRM5-SCV19	SSHS-IRM5-SCV19-0.17-1	3/13/2026	0.17 - 1 ft	855.626	IRM #5 (FFC) CMWP	1802029261	< 770 U	< 0.20 U	< 0.20 U	0.11 J	< 0.20 U	0.068 J	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	0.18 J	< 0.20 U	< 0.20 U	< 0.20 U	0.60	0.28	< 0.20 U	0.12 J	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
IRM5-SCV19	SSHS-IRM5-SCV19-1-2	3/13/2026	1 - 2 ft	855.626	IRM #5 (FFC) CMWP	1802029271	< 700 U																														
IRM5-SCV2	SSHS-IRM5-SCV2-0-0.17	3/12/2026	0 - 0.17 ft	855.161	IRM #5 (FFC) CMWP	1802028451	< 780 U																														
IRM5-SCV2	SSHS-IRM5-SCV2-0.17-1	3/12/2026	0.17 - 1 ft	855.161	IRM #5 (FFC) CMWP	1802028461	< 710 U	< 0.19 U	< 0.19 U	< 0.39 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	0.10 J	< 0.19 U	< 0.19 U	< 0.19 U	0.11 J	0.082 J	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U
IRM5-SCV2	SSHS-IRM5-SCV2-1-2	3/12/2026	1 - 2 ft	855.161	IRM #5 (FFC) CMWP	1802028461	< 710 U																														
IRM5-SCV20	SSHS-IRM5-SCV20-0-0.17	3/13/2026	0 - 0.17 ft	855.919	IRM #5 (FFC) CMWP	1802029261	< 810 U																														
IRM5-SCV20	SSHS-IRM5-SCV20-0.17-1	3/13/2026	0.17 - 1 ft	855.919	IRM #5 (FFC) CMWP	1802029261	< 750 U																														
IRM5-SCV20	SSHS-IRM5-SCV20-1-2	3/13/2026	1 - 2 ft	855.919	IRM #5 (FFC) CMWP	1802029261	< 720 U																														
IRM5-SCV21	SSHS-IRM5-SCV21-0-0.17	3/13/2026	0 - 0.17 ft	856.04	IRM #5 (FFC) CMWP	1802029261	< 810 U																														
IRM5-SCV21	SSHS-IRM5-SCV21-0.17-1	3/13/2026	0.17 - 1 ft	856.04	IRM #5 (FFC) CMWP	1802029261	< 800 U																														
IRM5-SCV21	SSHS-IRM5-SCV21-1-2	3/13/2026	1 - 2 ft	856.04	IRM #5 (FFC) CMWP	1802029261	< 690 U	< 0.20 U	< 0.20 U	< 0.39 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
IRM5-SCV22	SSHS-IRM5-SCV22-0-0.17	3/13/2026	0 - 0.17 ft	855.457	IRM #5 (FFC) CMWP	1802029261	< 820 U	< 0.20 U	< 0.20 U	< 0.40 U	< 0.20 U	0.082 J	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	0.63	0.18 J	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
IRM5-SCV22	SSHS-IRM5-SCV22-0.17-1	3/13/2026	0.17 - 1 ft	855.457	IRM #5 (FFC) CMWP	1802029261	< 800 U																														

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							Perfluoro-3-Methoxypropanoic Acid (PFMPA)	Perfluoro-4-Methoxybutanoic Acid (PFMBA)	Perfluorododecane Sulfonic Acid (PFDoDS)	1H,1H,2H,2H-Perfluorodecane Sulfonate (8:2)	1H,1H,2H,2H-Perfluorohexane Sulfonate (4:2)	1H,1H,2H,2H-Perfluorooctane Sulfonate (6:2)	2-(N-ethyl perfluoro-1-octanesulfonamido)-ethanol	2-(N-methyl perfluoro-1-octanesulfonamido)-ethanol	2-(N-methyl perfluorooctanesulfonamido) acetic acid	2H,2H,3H,3H-Perfluorooctanoic acid	3-Perfluoroheptyl propanoic acid	3-Perfluoropropyl propanoic acid
							ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg
Restricted Residential																		
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Surface/Final Grade Elevation	Work Plan	Lab Report												
IRM5-SCV1	SSHS-IRM5-SCV1-0-0.17	3/12/2026	0 - 0.17 ft	855.946	IRM #5 (FFC) CMWP	1802028461	< 0.20 U	< 0.20 U	< 0.20 U	< 0.40 U	< 0.40 U	< 0.40 U	< 0.99 U	< 0.99 U	< 0.20 U	< 0.99 U	< 0.99 U	< 0.40 U
IRM5-SCV1	SSHS-IRM5-SCV1-0.17-1	3/12/2026	0.17 - 1 ft	855.946	IRM #5 (FFC) CMWP	1802028461												
IRM5-SCV1	SSHS-IRM5-SCV1-1-2	3/12/2026	1 - 2 ft	855.946	IRM #5 (FFC) CMWP	1802028461	< 0.20 U	< 0.20 U	< 0.20 U	< 0.40 U	< 0.40 U	< 0.40 U	< 0.99 U	< 0.99 U	< 0.20 U	< 0.99 U	< 0.99 U	< 0.40 U
IRM5-SCV10	SSHS-IRM5-SCV10-0-0.17	3/12/2026	0 - 0.17 ft	855.502	IRM #5 (FFC) CMWP	1802028451	< 0.20 U	< 0.20 U	< 0.20 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.98 U	< 0.98 U	< 0.20 U	< 0.98 U	< 0.98 U	< 0.39 U
IRM5-SCV10	SSHS-IRM5-SCV-Dup-05	3/12/2026	0 - 0.17 ft	855.502	IRM #5 (FFC) CMWP	1802028451	< 0.19 U	< 0.19 U	< 0.19 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.97 U	< 0.97 U	< 0.19 U	< 0.97 U	< 0.97 U	< 0.39 U
IRM5-SCV10	SSHS-IRM5-SCV10-0.17-1	3/12/2026	0.17 - 1 ft	855.502	IRM #5 (FFC) CMWP	1802028451												
IRM5-SCV10	SSHS-IRM5-SCV10-1-2	3/12/2026	1 - 2 ft	855.502	IRM #5 (FFC) CMWP	1802028451												
IRM5-SCV11	SSHS-IRM5-SCV11-0-0.17	3/12/2026	0 - 0.17 ft	855.149	IRM #5 (FFC) CMWP	1802028431												
IRM5-SCV11	SSHS-IRM5-SCV11-0.17-1	3/12/2026	0.17 - 1 ft	855.149	IRM #5 (FFC) CMWP	1802028431	< 0.20 U	< 0.20 U	< 0.20 U	< 0.40 U	< 0.40 U	< 0.40 U	< 1.0 U	< 1.0 U	< 0.20 U	< 1.0 U	< 1.0 U	< 0.40 U
IRM5-SCV11	SSHS-IRM5-SCV11-1-2	3/12/2026	1 - 2 ft	855.149	IRM #5 (FFC) CMWP	1802028441												
IRM5-SCV12	SSHS-IRM5-SCV12-0-0.17	3/12/2026	0 - 0.17 ft	855.637	IRM #5 (FFC) CMWP	1802028461												
IRM5-SCV12	SSHS-IRM5-SCV12-0.17-1	3/12/2026	0.17 - 1 ft	855.637	IRM #5 (FFC) CMWP	1802028461												
IRM5-SCV12	SSHS-IRM5-SCV12-1-2	3/12/2026	1 - 2 ft	855.637	IRM #5 (FFC) CMWP	1802028461												
IRM5-SCV13	SSHS-IRM5-SCV13-0-0.17	3/12/2026	0 - 0.17 ft	854.854	IRM #5 (FFC) CMWP	1802028441												
IRM5-SCV13	SSHS-IRM5-SCV13-0.17-1	3/12/2026	0.17 - 1 ft	854.854	IRM #5 (FFC) CMWP	1802028441												
IRM5-SCV13	SSHS-IRM5-SCV13-1-2	3/12/2026	1 - 2 ft	854.854	IRM #5 (FFC) CMWP	1802028441	< 0.20 U	< 0.20 U	< 0.20 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.98 U	< 0.98 U	< 0.20 U	< 0.98 U	< 0.98 U	< 0.39 U
IRM5-SCV14	SSHS-IRM5-SCV14-0-0.17	3/12/2026	0 - 0.17 ft	855.217	IRM #5 (FFC) CMWP	1802028441	< 0.20 U	< 0.20 U	< 0.20 U	< 0.40 U	< 0.40 U	< 0.40 U	< 1.0 U	< 1.0 U	< 0.20 U	< 1.0 U	< 1.0 U	< 0.40 U
IRM5-SCV14	SSHS-IRM5-SCV-Dup-03	3/12/2026	0 - 0.17 ft	855.217	IRM #5 (FFC) CMWP	1802028441	< 0.20 U	< 0.20 U	< 0.20 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.98 U	< 0.98 U	< 0.20 U	< 0.98 U	< 0.98 U	< 0.39 U
IRM5-SCV14	SSHS-IRM5-SCV14-0.17-1	3/12/2026	0.17 - 1 ft	855.217	IRM #5 (FFC) CMWP	1802028441												
IRM5-SCV14	SSHS-IRM5-SCV14-1-2	3/12/2026	1 - 2 ft	855.217	IRM #5 (FFC) CMWP	1802028441												
IRM5-SCV15	SSHS-IRM5-SCV15-0-0.17	3/12/2026	0 - 0.17 ft	855.093	IRM #5 (FFC) CMWP	1802028441												
IRM5-SCV15	SSHS-IRM5-SCV15-0.17-1	3/12/2026	0.17 - 1 ft	855.093	IRM #5 (FFC) CMWP	1802028441	< 0.20 U	< 0.20 U	< 0.20 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.98 U	< 0.98 U	< 0.20 U	< 0.98 U	< 0.98 U	< 0.39 U
IRM5-SCV15	SSHS-IRM5-SCV15-1-2	3/12/2026	1 - 2 ft	855.093	IRM #5 (FFC) CMWP	1802028441												
IRM5-SCV16	SSHS-IRM5-SCV16-0-0.17	3/12/2026	0 - 0.17 ft	855.294	IRM #5 (FFC) CMWP	1802028441												
IRM5-SCV16	SSHS-IRM5-SCV16-0.17-1	3/12/2026	0.17 - 1 ft	855.294	IRM #5 (FFC) CMWP	1802028441												
IRM5-SCV16	SSHS-IRM5-SCV16-1-2	3/12/2026	1 - 2 ft	855.294	IRM #5 (FFC) CMWP	1802028441												
IRM5-SCV17	SSHS-IRM5-SCV17-0-0.17	3/12/2026	0 - 0.17 ft	855.109	IRM #5 (FFC) CMWP	1802028451												
IRM5-SCV17	SSHS-IRM5-SCV17-0.17-1	3/12/2026	0.17 - 1 ft	855.109	IRM #5 (FFC) CMWP	1802028451												
IRM5-SCV17	SSHS-IRM5-SCV17-0.17-1	3/12/2026	0.17 - 1 ft	855.109	IRM #5 (FFC) CMWP	1802028452												
IRM5-SCV17	SSHS-IRM5-SCV17-1-2	3/12/2026	1 - 2 ft	855.109	IRM #5 (FFC) CMWP	1802028451	< 0.20 U	< 0.20 U	< 0.20 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.98 U	< 0.98 U	< 0.20 U	< 0.98 U	< 0.98 U	< 0.39 U
IRM5-SCV18	SSHS-IRM5-SCV18-0-0.17	3/13/2026	0 - 0.17 ft	855.696	IRM #5 (FFC) CMWP	1802029271	< 0.20 U	< 0.20 U	< 0.20 U	< 0.40 U	< 0.40 U	< 0.40 U	< 0.99 U	< 0.99 U	< 0.20 U	< 0.99 U	< 0.99 U	< 0.40 U
IRM5-SCV18	SSHS-IRM5-SCV18-0.17-1	3/13/2026	0.17 - 1 ft	855.696	IRM #5 (FFC) CMWP	1802029271												
IRM5-SCV18	SSHS-IRM5-SCV18-1-2	3/13/2026	1 - 2 ft	855.696	IRM #5 (FFC) CMWP	1802029271												
IRM5-SCV19	SSHS-IRM5-SCV19-0-0.17	3/13/2026	0 - 0.17 ft	855.626	IRM #5 (FFC) CMWP	1802029261												
IRM5-SCV19	SSHS-IRM5-SCV19-0.17-1	3/13/2026	0.17 - 1 ft	855.626	IRM #5 (FFC) CMWP	1802029261	< 0.20 U	< 0.20 U	< 0.20 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.98 U	< 0.98 U	< 0.20 U	< 0.98 U	< 0.98 U	< 0.39 U
IRM5-SCV19	SSHS-IRM5-SCV19-1-2	3/13/2026	1 - 2 ft	855.626	IRM #5 (FFC) CMWP	1802029271												
IRM5-SCV2	SSHS-IRM5-SCV2-0-0.17	3/12/2026	0 - 0.17 ft	855.161	IRM #5 (FFC) CMWP	1802028451												
IRM5-SCV2	SSHS-IRM5-SCV2-0.17-1	3/12/2026	0.17 - 1 ft	855.161	IRM #5 (FFC) CMWP	1802028461	< 0.19 U	< 0.19 U	< 0.19 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.97 U	< 0.97 U	< 0.19 U	< 0.97 U	< 0.97 U	< 0.39 U
IRM5-SCV2	SSHS-IRM5-SCV2-1-2	3/12/2026	1 - 2 ft	855.161	IRM #5 (FFC) CMWP	1802028461												
IRM5-SCV20	SSHS-IRM5-SCV20-0-0.17	3/13/2026	0 - 0.17 ft	855.919	IRM #5 (FFC) CMWP	1802029261												
IRM5-SCV20	SSHS-IRM5-SCV20-0.17-1	3/13/2026	0.17 - 1 ft	855.919	IRM #5 (FFC) CMWP	1802029261												
IRM5-SCV20	SSHS-IRM5-SCV20-1-2	3/13/2026	1 - 2 ft	855.919	IRM #5 (FFC) CMWP	1802029261												
IRM5-SCV21	SSHS-IRM5-SCV21-0-0.17	3/13/2026	0 - 0.17 ft	856.04	IRM #5 (FFC) CMWP	1802029261												
IRM5-SCV21	SSHS-IRM5-SCV21-0.17-1	3/13/2026	0.17 - 1 ft	856.04	IRM #5 (FFC) CMWP	1802029261												
IRM5-SCV21	SSHS-IRM5-SCV21-1-2	3/13/2026	1 - 2 ft	856.04	IRM #5 (FFC) CMWP	1802029261	< 0.20 U	< 0.20 U	< 0.20 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.98 U	< 0.98 U	< 0.20 U	< 0.98 U	< 0.98 U	< 0.39 U
IRM5-SCV22	SSHS-IRM5-SCV22-0-0.17	3/13/2026	0 - 0.17 ft	855.457	IRM #5 (FFC) CMWP	1802029261	< 0.20 U	< 0.20 U	< 0.20 U	< 0.40 U	< 0.40 U	< 0.40 U	< 1.0 U	< 1.0 U	< 0.20 U	< 1.0 U	< 1.0 U	< 0.40 U
IRM5-SCV22	SSHS-IRM5-SCV22-0.17-1	3/13/2026	0.17 - 1 ft	855.457	IRM #5 (FFC) CMWP	1802029261												

Table 2E
Soil Data - Emerging Contaminants
Former Sperry Remington Site - North Portion
Elmira, NY

DRAFT

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Surface/Final Grade Elevation	Work Plan	Lab Report	1,4-Dioxane	N-ethylperfluorooctanesulfonamidoacetic acid (NEtFOSAA)	Perfluorobutanesulfonic acid (PFBS)	Perfluorobutanoic acid (PFBA)	Perfluorodecanesulfonic acid (PFDS)	Perfluorodecanoic acid (PFDA)	Perfluorododecanoic acid (PFDoA)	Perfluoroheptanesulfonic Acid (PFHpS)	Perfluoroheptanoic acid (PFHpA)	Perfluorohexanesulfonic acid (PFHxS)	Perfluorohexanoic acid (PFHxA)	Perfluorononanesulfonic acid (PFNS)	Perfluorononanoic acid (PFNA)	Perfluorooctanesulfonamide (PFOSA)	Perfluorooctanesulfonic acid (PFOS)	Perfluorooctanoic acid (PFOA)	Perfluoropentanesulfonic acid (PFPeS)	Perfluoropentanoic acid (PFPeA)	Perfluorotetradecanoic acid (PFTeA)	Perfluorotridecanoic acid (PFTriA)	Perfluoroundecanoic acid (PFUnA)	11-Chloroeicosafluoro-3-Oxaundecane-1-Sulfonic Acid (11Cl-PF3OUdS)	PERFLUORO(2-PROPOXYPROPANOIC) ACID	Perfluoro(2-Ethoxyethane)Sulfonic Acid (PFEESA)	Nonafluoro-3,6-Dioxaheptanoic Acid (NFDHA)	N-Methyl Perfluorooctane Sulfonamide (NMeFOSA)	N-Ethyl Perfluorooctane Sulfonamide (NEtFOSA)	9-Chlorohexadecafluoro-3-Oxanone-1-Sulfonic Acid (9Cl-PF3ONS)	4,8-Dioxa-3h-Perfluorononanoic Acid (ADONA)
							Emerging Contaminants																												
							ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg
Restricted Residential							130000														44	33													
IRM5-SCV22	SSHS-IRM5-SCV22-1-2	3/13/2026	1 - 2 ft	855.457	IRM #5 (FFC) CMWP	1802029261	< 700 U																												
IRM5-SCV23	SSHS-IRM5-SCV23-0-0.17	3/13/2026	0 - 0.17 ft	855.022	IRM #5 (FFC) CMWP	1802029281	< 790 U																												
IRM5-SCV23	SSHS-IRM5-SCV23-0.17-1	3/13/2026	0.17 - 1 ft	855.022	IRM #5 (FFC) CMWP	1802029261	< 770 U	< 0.19 U	< 0.19 U	< 0.39 U	< 0.19 U	0.11 J	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	0.11 J	< 0.19 U	0.10 J	< 0.19 U	0.74	0.29	< 0.19 U	0.099 J	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U
IRM5-SCV23	SSHS-IRM5-SCV-DUP-15	3/13/2026	0.17 - 1 ft	855.022	IRM #5 (FFC) CMWP	1802029261	< 770 U	< 0.19 U	< 0.19 U	< 0.39 U	< 0.19 U	< 0.24 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.12 U	< 0.19 U	0.78	0.19	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U
IRM5-SCV23	SSHS-IRM5-SCV23-1-2	3/13/2026	1 - 2 ft	855.022	IRM #5 (FFC) CMWP	1802029261	< 760 U																												
IRM5-SCV24	SSHS-IRM5-SCV24-0-0.17	3/13/2026	0 - 0.17 ft	853.847	IRM #5 (FFC) CMWP	1802029281	< 810 U																												
IRM5-SCV24	SSHS-IRM5-SCV-DUP-13	3/13/2026	0 - 0.17 ft	853.847	IRM #5 (FFC) CMWP	1802029281	< 780 U																												
IRM5-SCV24	SSHS-IRM5-SCV24-0.17-1	3/13/2026	0.17 - 1 ft	853.847	IRM #5 (FFC) CMWP	1802029281	< 790 U																												
IRM5-SCV24	SSHS-IRM5-SCV24-1-2	3/13/2026	1 - 2 ft	853.847	IRM #5 (FFC) CMWP	1802029281	< 680 U																												
IRM5-SCV25	SSHS-IRM5-SCV25-0-0.17	3/13/2026	0 - 0.17 ft	853.99	IRM #5 (FFC) CMWP	1802029281	< 820 U																												
IRM5-SCV25	SSHS-IRM5-SCV25-0.17-1	3/13/2026	0.17 - 1 ft	853.99	IRM #5 (FFC) CMWP	1802029281	< 770 U																												
IRM5-SCV25	SSHS-IRM5-SCV25-1-2	3/13/2026	1 - 2 ft	853.99	IRM #5 (FFC) CMWP	1802029281	< 700 U	< 0.19 U	< 0.19 U	< 0.39 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U
IRM5-SCV26	SSHS-IRM5-SCV26-0-0.17	3/13/2026	0 - 0.17 ft	855.257	IRM #5 (FFC) CMWP	1802029281	< 800 U																												
IRM5-SCV26	SSHS-IRM5-SCV-DUP-11	3/13/2026	0 - 0.17 ft	855.257	IRM #5 (FFC) CMWP	1802029281	< 800 U																												
IRM5-SCV26	SSHS-IRM5-SCV26-0.17-1	3/13/2026	0.17 - 1 ft	855.257	IRM #5 (FFC) CMWP	1802029281	< 800 U	< 0.20 U	< 0.20 U	< 0.39 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	0.17 J	0.080 J	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
IRM5-SCV26	SSHS-IRM5-SCV26-1-2	3/13/2026	1 - 2 ft	855.257	IRM #5 (FFC) CMWP	1802029281	< 690 U																												
IRM5-SCV27	SSHS-IRM5-SCV27-0-0.17	3/13/2026	0 - 0.17 ft	855.427	IRM #5 (FFC) CMWP	1802029281	< 780 U	< 0.19 U	< 0.19 U	< 0.39 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	0.30	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U
IRM5-SCV27	SSHS-IRM5-SCV27-0.17-1	3/13/2026	0.17 - 1 ft	855.427	IRM #5 (FFC) CMWP	1802029281	< 750 U																												
IRM5-SCV27	SSHS-IRM5-SCV27-1-2	3/13/2026	1 - 2 ft	855.427	IRM #5 (FFC) CMWP	1802029281	< 700 U																												
IRM5-SCV3	SSHS-IRM5-SCV3-0-0.17	3/12/2026	0 - 0.17 ft	855.244	IRM #5 (FFC) CMWP	1802028451	< 810 U																												
IRM5-SCV3	SSHS-IRM5-SCV3-0.17-1	3/12/2026	0.17 - 1 ft	855.244	IRM #5 (FFC) CMWP	1802028451	< 780 U																												
IRM5-SCV3	SSHS-IRM5-SCV3-1-2	3/12/2026	1 - 2 ft	855.244	IRM #5 (FFC) CMWP	1802028451	< 710 U																												
IRM5-SCV4	SSHS-IRM5-SCV4-0-0.17	3/12/2026	0 - 0.17 ft	855.892	IRM #5 (FFC) CMWP	1802028461	< 780 U																												
IRM5-SCV4	SSHS-IRM5-SCV-Dup-09	3/12/2026	0 - 0.17 ft	855.892	IRM #5 (FFC) CMWP	1802028461	< 790 U																												
IRM5-SCV4	SSHS-IRM5-SCV4-0.17-1	3/12/2026	0.17 - 1 ft	855.892	IRM #5 (FFC) CMWP	1802028461	< 730 U																												
IRM5-SCV4	SSHS-IRM5-SCV-Dup-10	3/12/2026	0.17 - 1 ft	855.892	IRM #5 (FFC) CMWP	1802028461	< 740 U																												
IRM5-SCV4	SSHS-IRM5-SCV4-1-2	3/12/2026	1 - 2 ft	855.892	IRM #5 (FFC) CMWP	1802028461	< 710 U	< 0.20 U	< 0.20 U	< 0.39 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	0.11 J	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	0.10 J	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
IRM5-SCV5	SSHS-IRM5-SCV5-0-0.17	3/12/2026	0 - 0.17 ft	855.412	IRM #5 (FFC) CMWP	1802028451	< 810 U	< 0.19 U	< 0.19 U	< 0.39 U	< 0.19 U	0.066 J	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	0.49	0.19	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U
IRM5-SCV5	SSHS-IRM5-SCV-Dup-06	3/12/2026	0 - 0.17 ft	855.412	IRM #5 (FFC) CMWP	1802028451	< 820 U	< 0.20 U	< 0.20 U	< 0.39 U	< 0.20 U	0.067 J	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	0.47	0.11 J	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
IRM5-SCV5	SSHS-IRM5-SCV5-0.17-1	3/12/2026	0.17 - 1 ft	855.412	IRM #5 (FFC) CMWP	1802028451	< 710 U																												
IRM5-SCV5	SSHS-IRM5-SCV5-1-2	3/12/2026	1 - 2 ft	855.412	IRM #5 (FFC) CMWP	1802028451	< 720 U																												
IRM5-SCV6	SSHS-IRM5-SCV6-0-0.17	3/12/2026	0 - 0.17 ft	855.634	IRM #5 (FFC) CMWP	1802028431	< 780 U																												
IRM5-SCV6	SSHS-IRM5-SCV6-0.17-1	3/12/2026	0.17 - 1 ft	855.634	IRM #5 (FFC) CMWP	1802028431	< 740 U	< 0.19 U	< 0.19 U	< 0.39 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	0.15 J	0.094 J	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U
IRM5-SCV6	SSHS-IRM5-SCV6-1-2	3/12/2026	1 - 2 ft	855.634	IRM #5 (FFC) CMWP	1802028431	< 720 U																												
IRM5-SCV7	SSHS-IRM5-SCV7-0-0.17	3/12/2026	0 - 0.17 ft	855.477	IRM #5 (FFC) CMWP	1802028431	< 790 U																												
IRM5-SCV7	SSHS-IRM5-SCV7-0.17-1	3/12/2026	0.17 - 1 ft	855.477	IRM #5 (FFC) CMWP	1802028431	< 780 U																												
IRM5-SCV7	SSHS-IRM5-SCV7-1-2	3/12/2026	1 - 2 ft	855.477	IRM #5 (FFC) CMWP	1802028431	< 710 U																												
IRM5-SCV8	SSHS-IRM5-SCV8-0-0.17	3/12/2026	0 - 0.17 ft	855.432	IRM #5 (FFC) CMWP	1802028431	< 800 U																												
IRM5-SCV8	SSHS-IRM5-SCV8-0.17-1	3/12/2026	0.17 - 1 ft	855.432	IRM #5 (FFC) CMWP	1802028431	< 750 U																												
IRM5-SCV8	SSHS-IRM5-SCV8-1-2	3/12/2026	1 - 2 ft	855.432	IRM #5 (FFC) CMWP	1802028431	< 710 U																												
IRM5-SCV9	SSHS-IRM5-SCV9-0-0.17	3/12/2026	0 - 0.17 ft	855.487	IRM #5 (FFC) CMWP	1802028431	< 770 U																												
IRM5-SCV9	SSHS-IRM5-Dup-01	3/12/2026	0.17 - 1 ft	855.487	IRM #5 (FFC) CMWP	1802028431	< 760 U																												
IRM5-SCV9	SSHS-IRM5-SCV9-0.17-1	3/12/2026	0.17 - 1 ft	855.487	IRM #5 (FFC) CMWP	1802028431	< 730 U																												
IRM5-SCV9	SSHS-IRM5-SCV9-1-2	3/12/2026	1 - 2 ft	855.487	IRM #5 (FFC) CMWP	1802028431	< 710 U	< 0.20 U	< 0.20 U	< 0.40 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
IRM5-SND-SCV1	SSHS-IRM5-SND-SCV1-0-2	3/11/2026	0 - 2 ft	855.325	IRM #5 (FFC) CMWP	1802027871	< 720 U	< 0.19 U	< 0.19 U	< 0.39 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U
IRM5-SND-SCV2	SSHS-IRM5-SND-SCV2-0-2	3/11/2026	0 - 2 ft	855.072	IRM #5 (FFC) CMWP	1802027871	< 720 U																												
IRM5-SND-SCV3	SSHS-IRM5-SND-DUP1	4/24/2026	1.58 - 2.026 ft	855.602	IRM #5 CMWP Addendum #1	1802045921	< 180 U	< 0.20 U	< 0.20 U	< 0.40 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U

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							Perfluoro-3-Methoxypropanoic Acid (PFMPA)	Perfluoro-4-Methoxybutanoic Acid (PFMBA)	Perfluorododecane Sulfonic Acid (PFDoDS)	1H,1H,2H,2H-Perfluorodecane Sulfonate (8:2)	1H,1H,2H,2H-Perfluorohexane Sulfonate (4:2)	1H,1H,2H,2H-Perfluorooctane Sulfonate (6:2)	2-(N-ethyl perfluoro-1-octanesulfonamido)-ethanol	2-(N-methyl perfluoro-1-octanesulfonamido)-ethanol	2-(N-methyl perfluorooctanesulfonamido) acetic acid	2H,2H,3H,3H-Perfluorooctanoic acid	3-Perfluoroheptyl propanoic acid	3-Perfluoropropyl propanoic acid
							ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg
Restricted Residential																		
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Surface/Final Grade Elevation	Work Plan	Lab Report												
IRM5-SCV22	SSHS-IRM5-SCV22-1-2	3/13/2026	1 - 2 ft	855.457	IRM #5 (FFC) CMWP	1802029261												
IRM5-SCV23	SSHS-IRM5-SCV23-0-0.17	3/13/2026	0 - 0.17 ft	855.022	IRM #5 (FFC) CMWP	1802029281												
IRM5-SCV23	SSHS-IRM5-SCV23-0.17-1	3/13/2026	0.17 - 1 ft	855.022	IRM #5 (FFC) CMWP	1802029261	< 0.19 U	< 0.19 U	< 0.19 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.97 U	< 0.97 U	< 0.19 U	< 0.97 U	< 0.97 U	< 0.39 U
IRM5-SCV23	SSHS-IRM5-SCV-DUP-15	3/13/2026	0.17 - 1 ft	855.022	IRM #5 (FFC) CMWP	1802029261	< 0.19 U	< 0.19 U	< 0.19 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.97 U	< 0.97 U	< 0.19 U	< 0.97 U	< 0.97 U	< 0.39 U
IRM5-SCV23	SSHS-IRM5-SCV23-1-2	3/13/2026	1 - 2 ft	855.022	IRM #5 (FFC) CMWP	1802029261												
IRM5-SCV24	SSHS-IRM5-SCV24-0-0.17	3/13/2026	0 - 0.17 ft	853.847	IRM #5 (FFC) CMWP	1802029281												
IRM5-SCV24	SSHS-IRM5-SCV-DUP-13	3/13/2026	0 - 0.17 ft	853.847	IRM #5 (FFC) CMWP	1802029281												
IRM5-SCV24	SSHS-IRM5-SCV24-0.17-1	3/13/2026	0.17 - 1 ft	853.847	IRM #5 (FFC) CMWP	1802029281												
IRM5-SCV24	SSHS-IRM5-SCV24-1-2	3/13/2026	1 - 2 ft	853.847	IRM #5 (FFC) CMWP	1802029281												
IRM5-SCV25	SSHS-IRM5-SCV25-0-0.17	3/13/2026	0 - 0.17 ft	853.99	IRM #5 (FFC) CMWP	1802029281												
IRM5-SCV25	SSHS-IRM5-SCV25-0.17-1	3/13/2026	0.17 - 1 ft	853.99	IRM #5 (FFC) CMWP	1802029281												
IRM5-SCV25	SSHS-IRM5-SCV25-1-2	3/13/2026	1 - 2 ft	853.99	IRM #5 (FFC) CMWP	1802029281	< 0.19 U	< 0.19 U	< 0.19 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.97 U	< 0.97 U	< 0.19 U	< 0.97 U	< 0.97 U	< 0.39 U
IRM5-SCV26	SSHS-IRM5-SCV26-0-0.17	3/13/2026	0 - 0.17 ft	855.257	IRM #5 (FFC) CMWP	1802029281												
IRM5-SCV26	SSHS-IRM5-SCV-DUP-11	3/13/2026	0 - 0.17 ft	855.257	IRM #5 (FFC) CMWP	1802029281												
IRM5-SCV26	SSHS-IRM5-SCV26-0.17-1	3/13/2026	0.17 - 1 ft	855.257	IRM #5 (FFC) CMWP	1802029281	< 0.20 U	< 0.20 U	< 0.20 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.98 U	< 0.98 U	< 0.20 U	< 0.98 U	< 0.98 U	< 0.39 U
IRM5-SCV26	SSHS-IRM5-SCV26-1-2	3/13/2026	1 - 2 ft	855.257	IRM #5 (FFC) CMWP	1802029281												
IRM5-SCV27	SSHS-IRM5-SCV27-0-0.17	3/13/2026	0 - 0.17 ft	855.427	IRM #5 (FFC) CMWP	1802029281	< 0.19 U	< 0.19 U	< 0.19 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.97 U	< 0.97 U	< 0.19 U	< 0.97 U	< 0.97 U	< 0.39 U
IRM5-SCV27	SSHS-IRM5-SCV27-0.17-1	3/13/2026	0.17 - 1 ft	855.427	IRM #5 (FFC) CMWP	1802029281												
IRM5-SCV27	SSHS-IRM5-SCV27-1-2	3/13/2026	1 - 2 ft	855.427	IRM #5 (FFC) CMWP	1802029281												
IRM5-SCV3	SSHS-IRM5-SCV3-0-0.17	3/12/2026	0 - 0.17 ft	855.244	IRM #5 (FFC) CMWP	1802028451												
IRM5-SCV3	SSHS-IRM5-SCV3-0.17-1	3/12/2026	0.17 - 1 ft	855.244	IRM #5 (FFC) CMWP	1802028451												
IRM5-SCV3	SSHS-IRM5-SCV3-1-2	3/12/2026	1 - 2 ft	855.244	IRM #5 (FFC) CMWP	1802028451												
IRM5-SCV4	SSHS-IRM5-SCV4-0-0.17	3/12/2026	0 - 0.17 ft	855.892	IRM #5 (FFC) CMWP	1802028461												
IRM5-SCV4	SSHS-IRM5-SCV-Dup-09	3/12/2026	0 - 0.17 ft	855.892	IRM #5 (FFC) CMWP	1802028461												
IRM5-SCV4	SSHS-IRM5-SCV4-0.17-1	3/12/2026	0.17 - 1 ft	855.892	IRM #5 (FFC) CMWP	1802028461												
IRM5-SCV4	SSHS-IRM5-SCV-Dup-10	3/12/2026	0.17 - 1 ft	855.892	IRM #5 (FFC) CMWP	1802028461												
IRM5-SCV4	SSHS-IRM5-SCV4-1-2	3/12/2026	1 - 2 ft	855.892	IRM #5 (FFC) CMWP	1802028461	< 0.20 U	< 0.20 U	< 0.20 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.98 U	< 0.98 U	< 0.20 U	< 0.98 U	< 0.98 U	< 0.39 U
IRM5-SCV5	SSHS-IRM5-SCV5-0-0.17	3/12/2026	0 - 0.17 ft	855.412	IRM #5 (FFC) CMWP	1802028451	< 0.19 U	< 0.19 U	< 0.19 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.97 U	< 0.97 U	< 0.19 U	< 0.97 U	< 0.97 U	< 0.39 U
IRM5-SCV5	SSHS-IRM5-SCV-Dup-06	3/12/2026	0 - 0.17 ft	855.412	IRM #5 (FFC) CMWP	1802028451	< 0.20 U	< 0.20 U	< 0.20 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.98 U	< 0.98 U	< 0.20 U	< 0.98 U	< 0.98 U	< 0.39 U
IRM5-SCV5	SSHS-IRM5-SCV5-0.17-1	3/12/2026	0.17 - 1 ft	855.412	IRM #5 (FFC) CMWP	1802028451												
IRM5-SCV5	SSHS-IRM5-SCV5-1-2	3/12/2026	1 - 2 ft	855.412	IRM #5 (FFC) CMWP	1802028451												
IRM5-SCV6	SSHS-IRM5-SCV6-0-0.17	3/12/2026	0 - 0.17 ft	855.634	IRM #5 (FFC) CMWP	1802028431												
IRM5-SCV6	SSHS-IRM5-SCV6-0.17-1	3/12/2026	0.17 - 1 ft	855.634	IRM #5 (FFC) CMWP	1802028431	< 0.19 U	< 0.19 U	< 0.19 U	< 0.39 U	< 0.39 U	< 0.39 U	< 1.9 U	< 1.9 U	< 0.19 U	< 0.96 U	< 0.96 U	< 0.39 U
IRM5-SCV6	SSHS-IRM5-SCV6-1-2	3/12/2026	1 - 2 ft	855.634	IRM #5 (FFC) CMWP	1802028431												
IRM5-SCV7	SSHS-IRM5-SCV7-0-0.17	3/12/2026	0 - 0.17 ft	855.477	IRM #5 (FFC) CMWP	1802028431												
IRM5-SCV7	SSHS-IRM5-SCV7-0.17-1	3/12/2026	0.17 - 1 ft	855.477	IRM #5 (FFC) CMWP	1802028431												
IRM5-SCV7	SSHS-IRM5-SCV7-1-2	3/12/2026	1 - 2 ft	855.477	IRM #5 (FFC) CMWP	1802028431												
IRM5-SCV8	SSHS-IRM5-SCV8-0-0.17	3/12/2026	0 - 0.17 ft	855.432	IRM #5 (FFC) CMWP	1802028431												
IRM5-SCV8	SSHS-IRM5-SCV8-0.17-1	3/12/2026	0.17 - 1 ft	855.432	IRM #5 (FFC) CMWP	1802028431												
IRM5-SCV8	SSHS-IRM5-SCV8-1-2	3/12/2026	1 - 2 ft	855.432	IRM #5 (FFC) CMWP	1802028431												
IRM5-SCV9	SSHS-IRM5-SCV9-0-0.17	3/12/2026	0 - 0.17 ft	855.487	IRM #5 (FFC) CMWP	1802028431												
IRM5-SCV9	SSHS-IRM5-Dup-01	3/12/2026	0.17 - 1 ft	855.487	IRM #5 (FFC) CMWP	1802028431												
IRM5-SCV9	SSHS-IRM5-SCV9-0.17-1	3/12/2026	0.17 - 1 ft	855.487	IRM #5 (FFC) CMWP	1802028431												
IRM5-SCV9	SSHS-IRM5-SCV9-1-2	3/12/2026	1 - 2 ft	855.487	IRM #5 (FFC) CMWP	1802028431	< 0.20 U	< 0.20 U	< 0.20 U	< 0.40 U	< 0.40 U	< 0.40 U	< 1.0 U	< 1.0 U	< 0.20 U	< 1.0 U	< 1.0 U	< 0.40 U
IRM5-SND-SCV1	SSHS-IRM5-SND-SCV1-0-2	3/11/2026	0 - 2 ft	855.325	IRM #5 (FFC) CMWP	1802027871	< 0.19 U	< 0.19 U	< 0.19 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.97 U	< 0.97 U	< 0.19 U	< 0.97 U	< 0.97 U	< 0.39 U
IRM5-SND-SCV2	SSHS-IRM5-SND-SCV2-0-2	3/11/2026	0 - 2 ft	855.072	IRM #5 (FFC) CMWP	1802027871												
IRM5-SND-SCV3	SSHS-IRM5-SND-DUP1	4/24/2026	1.58 - 2.026 ft	855.602	IRM #5 CMWP Addendum #1	1802045921	< 0.20 U	< 0.20 U	< 0.20 U	< 0.40 U	< 0.40 U	< 0.40 U	< 0.99 U	< 0.99 U	< 0.20 U	< 0.99 U	< 0.99 U	< 0.40 U

							Emerging Contaminants																																			
							1,4-Dioxane	N-ethylperfluorooctanesulfonamidoacetic acid (NEtFOSAA)	Perfluorobutanesulfonic acid (PFBS)	Perfluorobutanoic acid (PFBA)	Perfluorodecanesulfonic acid (PFDS)	Perfluorodecanoic acid (PFDA)	Perfluorododecanoic acid (PFDoA)	Perfluoroheptanesulfonic Acid (PFHpS)	Perfluoroheptanoic acid (PFHpA)	Perfluorohexanesulfonic acid (PFHxS)	Perfluorohexanoic acid (PFHxA)	Perfluorononanesulfonic acid (PFNS)	Perfluorononanoic acid (PFNA)	Perfluorooctanesulfonamide (PFOSA)	Perfluorooctanesulfonic acid (PFOS)	Perfluorooctanoic acid (PFOA)	Perfluoropentanesulfonic acid (PFPeS)	Perfluoropentanoic acid (PFPeA)	Perfluorotetradecanoic acid (PFTeA)	Perfluorotridecanoic acid (PFTrA)	Perfluoroundecanoic acid (PFUnA)	11-Chloroeicosafluoro-3-Oxaundecane-1-Sulfonic Acid (11Cl-PF3OUdS)	PERFLUORO(2-PROPOXYPROPANOIC) ACID	Perfluoro(2-Ethoxyethane)Sulfonic Acid (PFEESA)	Nonafluoro-3,6-Dioxaheptanoic Acid (NFDHA)	N-Methyl Perfluorooctane Sulfonamide (NMeFOSA)	N-Ethyl Perfluorooctane Sulfonamide (NEtFOSA)	9-Chlorohexadecafluoro-3-Oxanone-1-Sulfonic Acid (9Cl-PF3ONS)	4,8-Dioxa-3h-Perfluorononanoic Acid (ADONA)
							ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg
Restricted Residential							130000													44	33																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Surface/Final Grade Elevation	Work Plan	Lab Report																																				
IRM5-SND-SCV3	SSHS-IRM5-SND-SCV3	4/24/2026	1.58 - 2.026 ft	855.602	IRM #5 CMWP Addendum #1	1802045921	< 180 U	< 0.20 U	< 0.20 U	< 0.40 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
IRM5-SND-SCV4	SSHS-IRM5-SND-SCV4	4/23/2026	1.678 - 2.028 ft	855.378	IRM #5 CMWP Addendum #1	1802045421	< 180 U																																		
IRM5-SND-SCV5	SSHS-IRM5-SND-SCV5	4/23/2026	1.8 - 2.197 ft	854.796	IRM #5 CMWP Addendum #1	1802045421	< 190 U																																		
IRM5-SND-SCV6	SSHS-IRM5-SND-SCV6	4/24/2026	1.879 - 2.486 ft	855.395	IRM #5 CMWP Addendum #1	1802045921	< 180 U																																		

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							Perfluoro-3-Methoxypropanoic Acid (PFMPA)	Perfluoro-4-Methoxybutanoic Acid (PFMBA)	Perfluorododecane Sulfonic Acid (PFDoDS)	1H,1H,2H,2H-Perfluorodecane Sulfonate (8:2)	1H,1H,2H,2H-Perfluorohexane Sulfonate (4:2)	1H,1H,2H,2H-Perfluorooctane Sulfonate (6:2)	2-(N-ethyl perfluoro-1-octanesulfonamido)-ethanol	2-(N-methyl perfluoro-1-octanesulfonamido)-ethanol	2-(N-methyl perfluorooctanesulfonamido) acetic acid	2H,2H,3H,3H-Perfluorooctanoic acid	3-Perfluoroheptyl propanoic acid	3-Perfluoropropyl propanoic acid
							ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg
Restricted Residential																		
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Surface/Final Grade Elevation	Work Plan	Lab Report												
IRM5-SND-SCV3	SSHS-IRM5-SND-SCV3	4/24/2026	1.58 - 2.026 ft	855.602	IRM #5 CMWP Addendum #1	1802045921	< 0.20 U	< 0.20 U	< 0.20 U	< 0.40 U	< 0.40 U	< 0.40 U	< 1.0 U	< 1.0 U	< 0.20 U	< 1.0 U	< 1.0 U	< 0.40 U
IRM5-SND-SCV4	SSHS-IRM5-SND-SCV4	4/23/2026	1.678 - 2.028 ft	855.378	IRM #5 CMWP Addendum #1	1802045421												
IRM5-SND-SCV5	SSHS-IRM5-SND-SCV5	4/23/2026	1.8 - 2.197 ft	854.796	IRM #5 CMWP Addendum #1	1802045421												
IRM5-SND-SCV6	SSHS-IRM5-SND-SCV6	4/24/2026	1.879 - 2.486 ft	855.395	IRM #5 CMWP Addendum #1	1802045921												

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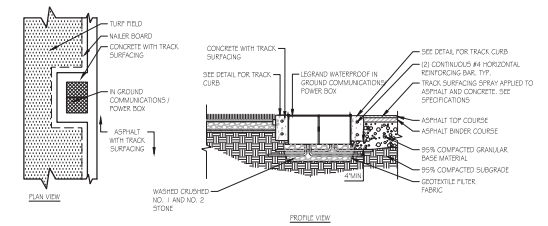
Notes

PFAS - Per- and Polyfluoroalkyl Substances
µg/kg - micrograms per kilogram
ft bgs - Feet Below Ground Surface
FFC - Football Field Complex
CMWP - Corrective Measures Work Plan
B - Compound detected in method blank
E - Exceeds instrument calibration range.
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
UJ - The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit of quantitation necessary to accurately and precisely measure the analyte in the sample.
Lab method used: 8270E - SVOCs
Lab Method used: E1633 - PFAS
Analyte concentrations detected above Restricted Residential are presented in light gray

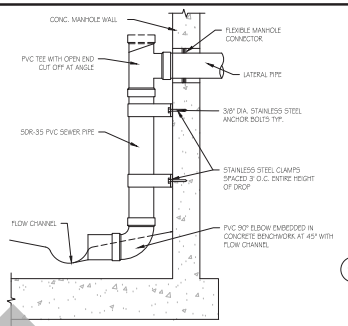
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Appendix A

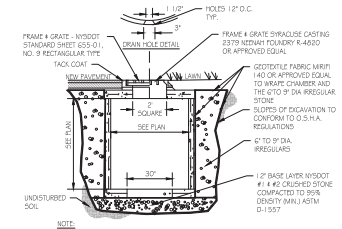
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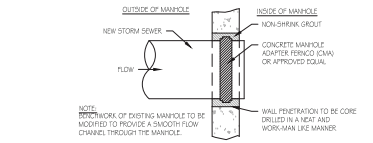
18 IN GROUND COMMUNICATIONS / POWER BOX
SCALE: N.T.S.



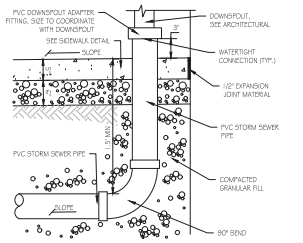
17 INSIDE DROP CONNECTION DETAIL
SCALE: N.T.S.



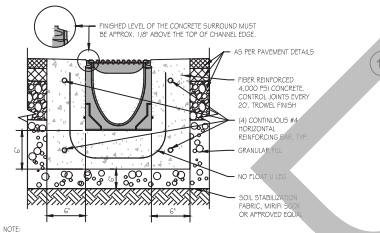
16 DRYWELL DETAIL
SCALE: N.T.S.



15 EXISTING STORM MANHOLE CONNECTION DETAIL
SCALE: N.T.S.

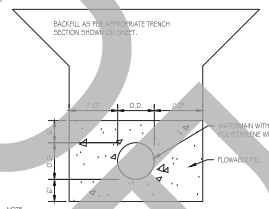


14 ROOF DRAIN ADAPTER DETAIL
SCALE: N.T.S.



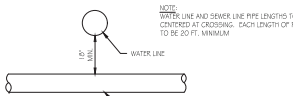
NOTE:
ADD ES100 DRAIN WITH TYPE 4820 BLACK SLOTTED PLASTIC DRAINLOK COVER OR APPROVED EQUAL

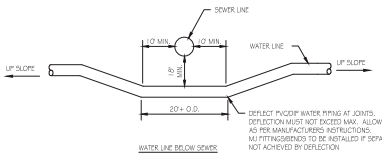
13 MEDIUM DUTY TRENCH DRAIN
SCALE: N.T.S.



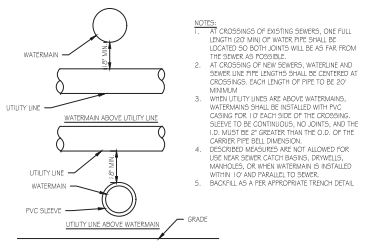
NOTE:
ENCASEMENT OF WATERMAIN WITH FLOWABLE FILL IS REQUIRED WHEN A MINIMUM HORIZONTAL SEPARATION DISTANCE OF 10 FEET CAN NOT BE OBTAINED FROM SANITARY SEWER PIPING.

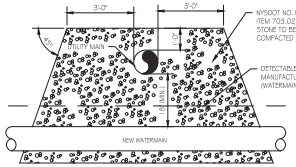
12 WATERMAIN ENCASEMENT DETAIL
SCALE: NOT TO SCALE



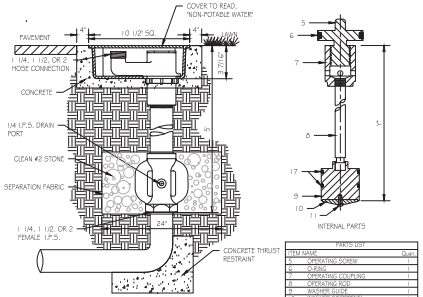


11 EXISTING UTILITY CROSSING DETAIL
SCALE: N.T.S.





10 UTILITY CROSSING DETAIL
SCALE: NOT TO SCALE

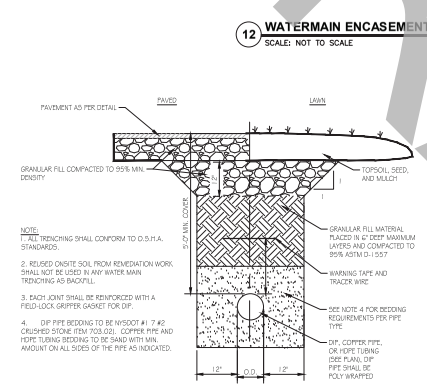


PARTS list		
ITEM NAME		Quan.
5	OPERATING STEM	1
6	O-RING	1
7	OPERATING COUPLING	1
8	OPERATING ROD	1
9	WASHER GUIDE	1
10	WASHER (RECESSED)	1
17	SCREW	1
17	O-RING	2

NOTES:
ENCASED, NON-FREEZE GROUND HYDRANT FOR FLUSH WITH GRADE OR FINISHED FLOOR INSTALLATION. COMPLETE WITH GALVANIZED STEEL CASING, ALL BRONZE INTERIOR PARTS, BRONZE SEAT AND REPLACEABLE SEAT WASHER, AND NON-TURNING OPERATING ROD WITH PIPE-FLOATING COMPRESSION CLOSURE VALVE WITH 1 1/4" I.P.S. OR 2" CONNECTION. DURA-COATED CAST IRON BOX AND HINGED SCORIATED COVER WITH OPERATING "T" HANDLE KEY LOCK AND 'WATER' CAST ON COVER. HYDRANT IS EQUIPPED WITH A TAPPED 1/4" DRAIN PORT IN VALVE HOUSING.

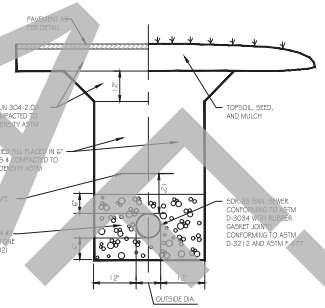
IMPORTANT: HYDRANT MUST BE OPENED ONE TURN MINIMUM TO SEAL DRAIN PORT DURING USE.

9 GROUND HYDRANT
SCALE: N.T.S.



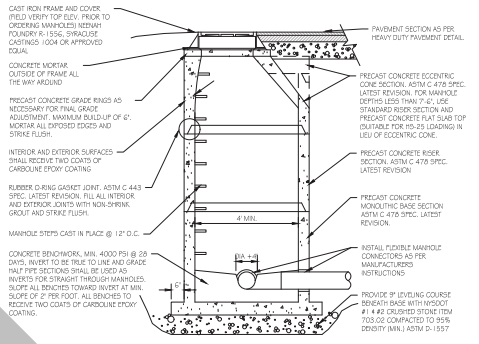
NOTES:
1. ALL TRENCHING SHALL CONFORM TO O.S.H.A. STANDARDS.
2. REUSED ONSITE SOIL FROM REMEDIATION WORK SHALL NOT BE USED IN ANY WATER MAIN TRENCHING AS BACKFILL.
3. EACH JOINT SHALL BE REINFORCED WITH A FIELD-LOCK GRIPPER GASKET FOR DIP.
4. DIP PIPE BEDDING TO BE NYSDOT #1 7 #2 CRUSHED STONE ITEM 703.02). COPPER PIPE AND HDPE TUBING BEDDING TO BE SAND WITH MIN. AMOUNT ON ALL SIDES OF THE PIPE AS INDICATED.

8 WATERMAIN TRENCH SECTION
SCALE: NOT TO SCALE

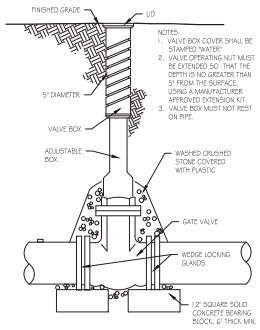


NOTE:
ALL TRENCHING SHALL CONFORM TO O.S.H.A. STANDARDS.

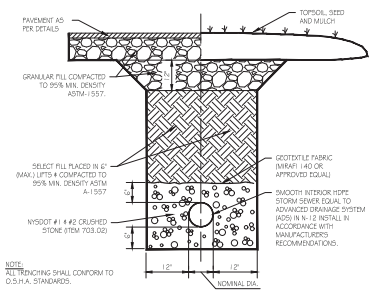
7 TYPICAL SANITARY SEWER TRENCH DETAIL
SCALE: N.T.S.



6 PRECAST CONCRETE SANITARY MANHOLE DETAIL
SCALE: N.T.S.

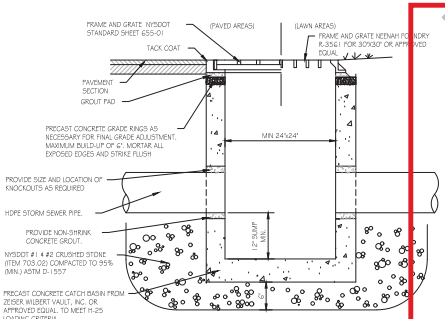


5 GATE VALVE DETAIL
SCALE: N.T.S.

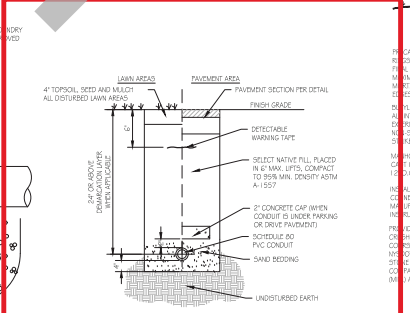


NOTE:
ALL TRENCHING SHALL CONFORM TO O.S.H.A. STANDARDS.

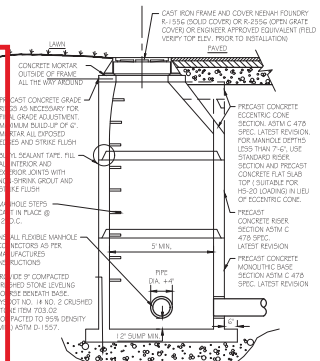
4 TYPICAL STORM SEWER DETAILS
SCALE: N.T.S.



3 CATCH BASIN DETAIL
SCALE: N.T.S.



2 ELECTRIC/ FIBER CONDUIT TRENCH DETAIL
SCALE: N.T.S.



1 PRECAST CONCRETE STORM MANHOLE
SCALE: N.T.S.

DRAFT

DRAWN BY :	SSV
CHECKED BY :	LG
DATE :	6/30/2020
SCALE :	AS NOTED

#	DATE:	DESCRIPTION OF REVISION:
1	8/30/2020	ISSUED FOR BID

Architectural Association for Addition to Plans, Drawings, Specifications Sect. 7 in Violation of Section 7209 of the New York State Education Law

HUNT ENGINEERS | ARCHITECTS | SURVEYORS
HUNT Engineers, Architects & Surveyors, P.C. 100 Madison Street, Syracuse, NY 13202 P: 315.471.8233 F: 315.471.1061 www.huntengineers.com

SITE DETAILS
ELMIRA HIGH SCHOOL 2020 STADIUM RENOVATIONS
ELMIRA CITY SCHOOL DISTRICT
777 SOUTH MAIN STREET, ELMIRA, NY 14904

L6.2

PROJECT NO: 2012.228

H:\HIGH SCHOOL\SET #: 07-06-00-01-3-01-6-2-03 / FIELDHOUSE #1 SET # 07-06-00-01-2-044-002 / FIELDHOUSE #2 SET # 07-06-00-01-7-078-001 / PRESBYBOOK SET # 07-06-00-01-7-078-001 / TICKET BOOTH SET # 07-06-00-01-7-078-001 / FIELDHOUSE #2 SET # 07-06-00-01-7-078-001

I. GENERAL REQUIREMENTS:

1. FOR BIDDING PURPOSES, PROSPECTIVE BIDDERS SHALL MAKE THEMSELVES FAMILIAR WITH THE NYS DEC STORMWATER POLLUTION PREVENTION MANUAL.
2. ALL CONTRACTORS AND SUB-CONTRACTORS SHALL IMPLEMENT AND MAINTAIN STORMWATER MANAGEMENT PRACTICES AND EROSION AND SEDIMENT CONTROL MEASURES AS SPECIFIED IN THESE DRAWINGS.
3. EROSION CONTROL MEASURES INSTALLED AND MAINTAINED BY THE SITE CONTRACTOR ARE SUBJECT TO THE REVIEW AND APPROVAL BY THE NYSDEC, DESIGN ENGINEER AND OWNERS REPRESENTATIVE. IMMEDIATE ACTION BY THE CONTRACTOR SHALL BE TAKEN IF ADDITIONAL OR CORRECTIVE MEASURES ARE REQUIRED BY ANY ONE OF THESE CITED REVIEWERS. THE AFOREMENTIONED REVIEWERS SHALL HAVE THE AUTHORITY TO ADD, DELETE OR MODIFY ANY EROSION AND SEDIMENT CONTROL MEASURES, AS THEY SEE FIT AND AS WARRANTED BY FIELD CONDITIONS. IN ADDITION, THE CONTRACTOR IS ALSO RESPONSIBLE TO ADD ADDITIONAL MEASURES DUE TO CHANGING FIELD CONDITIONS.

II. EROSION & SEDIMENT POLLUTION CONTROL (E & SPC) GUIDELINES:

1. THE CONTRACTOR SHALL BE RESPONSIBLE FOR IMPLEMENTING EROSION AND SEDIMENT CONTROL TO PROTECT DOWNSTREAM WATER BODIES.
2. THE CONTRACTOR SHALL BE RESPONSIBLE FOR CONSTRUCTION CONTROL AND MAINTENANCE OF SOIL EROSION AND SEDIMENT CONTROL FACILITIES TO ENSURE PROPER FUNCTIONING OF SAID FACILITIES (DURING CONSTRUCTION).
3. AFTER THE PROJECT HAS BEEN COMPLETED, THE CONTRACTOR SHALL HAVE THE RESPONSIBILITY FOR ENSURING THAT ALL TEMPORARY SOIL EROSION AND SEDIMENT CONTROL MEASURES HAVE BEEN REMOVED OR REPLACED BY PERMANENT CONTROLS.
4. ANY DISTURBED AREAS THAT WILL BE LEFT EXPOSED FOR MORE THAN FIVE (5) DAYS, AND NOT SUBJECT TO CONSTRUCTION TRAFFIC, WILL IMMEDIATELY RECEIVE A TEMPORARY SEEDING. IF THE SEASON PREVENTS THE ESTABLISHMENT OF A TEMPORARY COVER, THE DISTURBED AREAS WILL BE MULCHED WITH STRAW OR EQUIVALENT MATERIAL, AT A RATE OF 2.5 - 3.0 TONS PER ACRE, ACCORDING TO STATE STANDARDS.
5. PERMANENT VEGETATION TO BE SEEDED OR SODDED ON ALL EXPOSED AREAS WITHIN FIVE (5) DAYS AFTER FINAL GRADING. MULCH AS NECESSARY FOR SEED PROTECTION AND ESTABLISHMENT. LIME AND FERTILIZE SEED BED PRIOR TO PERMANENT SEEDING. THE STABILIZATION OF THE SOIL DISTURBANCE AREA SHALL BE INITIATED WITHIN ONE (1) DAY AND BE DONE WITHIN FIVE (5) DAYS OF THE DATE SOIL DISTURBANCE IS CEASED.
6. EROSION AND SEDIMENT POLLUTION CONTROL FACILITIES AND PRACTICES, UTILIZED IN THE CONSTRUCTION OF THE PROJECT, SHALL BE CONSISTENT WITH THE LATEST VERSIONS OF THE NEW YORK STATE STANDARDS AND SPECIFICATIONS FOR EROSION AND SEDIMENT CONTROL, NEW YORK STATE STORMWATER MANAGEMENT DESIGN MANUAL AND THE NEW YORK STATE SPDES GENERAL PERMIT FOR STORMWATER DISCHARGES.
7. NATURAL VEGETATION SHALL BE RETAINED, PROTECTED, AND SUPPLEMENTED, AS FEASIBLE PRIOR TO AND DURING CONSTRUCTION.
8. CUT AND FILL SLOPES SHALL BE BROUGHT TO FINAL PROPOSED GRADES AS SOON AS POSSIBLE IN THE CONSTRUCTION SEQUENCES, AND SEEDED AND MULCHED IMMEDIATELY.
9. EROSION AND SEDIMENT POLLUTION CONTROL FACILITIES (SILT SOCK, INLET PROTECTION, STABILIZED CONSTRUCTION ENTRANCES AND ALL OTHER ACCEPTABLE FACILITIES) SHALL BE MAINTAINED THROUGHOUT CONSTRUCTION UNTIL COMPLETE SITE STABILIZATION.
10. HEAVY CONSTRUCTION EQUIPMENT SHALL BE KEPT AS CLOSE TO THE WORK AREA AS PRACTICED TO MINIMIZE DISTURBANCE OF SOIL ALREADY STABILIZED OR UNDISTURBED. ANY HAZARDOUS MATERIALS THAT LEAK ONTO THE GROUND SHALL BE PROPERLY CLEANED AND DISPOSED PER NYSDEC AND EPA STANDARDS.
11. THE CONTRACTOR IS IN CHARGE OF IMPLEMENTING POLLUTION PREVENTION OF WASTE AND HAZARDOUS MATERIALS. THE CONTRACTOR SHALL HAVE A DESIGNATED REPRESENTATIVE ASSIGNED TO IMPLEMENTING THE SPILL PREVENTION AVOIDANCE AND RESPONSE PLAN. THE CONTRACTOR SHALL MAINTAIN A SPILL PREVENTION CONTROL AND COUNTER MEASURES PROGRAM AND HAVE APPROPRIATE MATERIALS TO CONTROL THE SPILLS ONSITE AT ALL TIMES.
12. TOPSOIL AND OTHER SOIL REMOVED DURING CONSTRUCTION SHALL BE STOCKPILED IN A SUITABLE LOCATION CLEAR FROM ANY STORMWATER DRAINAGE COURSES. STOCKPILES SHALL HAVE EITHER A SILT SOCK OR SILT FENCE AROUND THE PERIMETERE AT ALL TIMES. STOCKPILES WHICH ARE INACTIVE FOR MORE THAN 5 DAYS SHALL BE SEEDED.
13. VEGETATIVE STABILIZATION SHALL BE PERIODICALLY INSPECTED FOR SUFFICIENT GROWTH AND PROGRESS. AREAS NOT RESPONDING SHALL BE PROMPTLY RESEEDED AND REMULCHED AS SOON AS POSSIBLE. AREAS SHOWING SIGNS OF EROSION PRIOR TO STABILIZATION SHALL BE GRADED, RESEEDED, AND REMULCHED AS SOON AS POSSIBLE. SOD OR EROSION CONTROL FABRIC SHALL BE UTILIZED WHERE ADEQUATE STABILIZATION IS NOT OCCURRING.
14. ALL SOIL EROSION AND SEDIMENT CONTROL MEASURES SHALL BE INSTALLED BEFORE BEGINNING EARTH MOVING ACTIVITIES, OR IN THEIR PROPER SEQUENCE, AND MAINTAINED UNTIL PERMANENT PROTECTION IS ESTABLISHED.
15. A STABILIZED CONSTRUCTION ENTRANCE PAD OF 1.5' TO 2" CLEAN STONE WILL BE PLACED AT ALL CONSTRUCTION DRIVEWAYS IMMEDIATELY AFTER INITIAL SITE DISTURBANCE. CONSTRUCTION ENTRANCES SHALL BE MAINTAINED OR REPLACED AS NEEDED BY THE ENGINEER.
16. THE APPLICATION OF TOPSOIL, LIMING, FERTILIZING, SEEDING, AND MULCHING FOR DISTURBED AREAS SHALL BE CONSISTENT WITH THE STANDARD GENERAL PRACTICES FOR CONSTRUCTION.
17. IMMEDIATELY FOLLOWING INITIAL DISTURBANCES OF ROUGH GRADING, ALL CRITICAL AREAS SUBJECT TO EROSION (I.E., STEEP SLOPES AND ROADWAY EMBANKMENTS, ETC.) WILL RECEIVE A TEMPORARY SEEDING IN COMBINATION WITH STRAW MULCH OR A SUITABLE EQUIVALENT, AT A RATE OF 2.5 - 3.0 TONS PER ACRE.
18. AT THE TIME WHEN SITE PREPARATION FOR PERMANENT VEGETATIVE STABILIZATION IS TO BE ESTABLISHED, ANY SOIL THAT WILL NOT PROVIDE A SUITABLE ENVIRONMENT TO SUPPORT ADEQUATE VEGETATIVE GROUND COVER SHALL BE REMOVED OR TREATED IN SUCH A WAY THAT WILL PERMANENTLY ADJUST THE SOIL CONDITIONS AND RENDER IT SUITABLE FOR VEGETATIVE GROUND COVER.
19. IF THE REMOVAL OR TREATMENT OF THE SOIL WILL NOT PROVIDE SUITABLE CONDITIONS, NON-VEGETATIVE MEANS OF PERMANENT GROUND STABILIZATION WILL HAVE TO BE EMPLOYED.
20. IT SHALL BE THE CONTRACTORS RESPONSIBILITY TO MAINTAIN EROSION AND SEDIMENT CONTROL MEASURES UNTIL ALL AREAS HAVE BEEN PERMANENTLY STABILIZED.

III. MAINTENANCE AND REPAIR OF EROSION AND SEDIMENT FACILITIES

1. PROPER MAINTENANCE AND REPAIR OF EROSION AND SEDIMENT CONTROL FACILITIES ARE NECESSARY TO THE EFFECTIVENESS OF THE EROSION AND SEDIMENT POLLUTION CONTROL FACILITIES.
2. DISTURBED GROUND SURFACES SHALL BE SPRINKLED WITH WATER AND/OR CARBON CHLORIDE, AS NEEDED, TO LIMIT THE FORMATION AND MIGRATION OF AIRBORNE DUST.
3. OPERATIONAL MEASURES SHALL BE EMPLOYED DURING CONSTRUCTION TO PREVENT THE SPILLS OF FUELS AND LUBRICANTS. IF A SPILL OCCURS, IT SHALL BE CONTROLLED IMMEDIATELY TO PREVENT ITS ENTRY INTO OFF-SITE AREAS INCLUDING ADJACENT STORM SEWER.
4. ANY TEMPORARY EROSION CONTROL FACILITY SHALL REMAIN FUNCTIONAL UNTIL VEGETATIVE COVER IS SUFFICIENTLY ESTABLISHED WITHIN THE RESPECTIVE TRIBUTARY DRAINAGE AREA.
5. ANY DEBRIS ACCUMULATED IN EROSION AND SEDIMENT CONTROL FACILITIES SHALL BE REMOVED AND PROPERLY DISPOSED OF. THESE FACILITIES SHALL BE CHECKED DAILY AND AFTER RAINFALL EVENTS, AND REALIGNED AS NEEDED. SEDIMENT SHALL BE REMOVED WHEN IT REACHES THE FOLLOWING DEPTHS:

SILT SOCK - 1/2 HEIGHT (6 INCHES)

NOTE: DISTURBED AREAS SHALL BE CONSIDERED AS PERMANENTLY STABILIZED WHEN A MINIMUM COVER OF 80% HAS BEEN ESTABLISHED.

6. ANY EROSION AND SEDIMENT CONTROL DEVICES THAT ARE NOTED AS DEFICIENT THE DESIGN ENGINEER OR NYSDEC STAFF SHALL BE REPAIRED OR REPLACED WITHIN ONE WEEKS TIME.

IV. SOIL RESTORATION REQUIREMENTS

1. ADRATION AND THE APPLICATION OF 6 INCHES OF TOPSOIL IS REQUIRED IN ANY PROPOSED LAWN AREA WHERE TOPSOIL HAS BEEN DISTURBED.
2. FULL SOIL RESTORATION IS REQUIRED IN HEAVY TRAFFIC AREAS ON SITE, ESPECIALLY BETWEEN 5 AND 25 FEET AROUND THE PROPOSED BUILDING, BUT NOT WITHIN A 5 FOOT PERIMETER AROUND FOUNDATION WALLS. RESTORATION IS ALSO REQUIRED ON REDEVELOPMENT PROJECTS IN AREAS WHERE EXISTING IMPERVIOUS AREA WILL BE CONVERTED TO PERVIOUS AREA.
3. FULL SOIL RESTORATION REQUIREMENTS ARE AS FOLLOWS:
   - SOIL RESTORATION IS TO TAKE PLACE DURING PERIODS OF RELATIVELY LOW TO MODERATE SUBSOIL MOISTURE, FOLLOWING ROUGH GRADING OF THE DISTURBED SUBSOILS
   - APPLY 3 INCHES OF COMPOST OVER SUBSOIL
   - TILL COMPOST INTO SUBSOIL TO A DEPTH OF AT LEAST 12 INCHES USING A CAT-MOUNTED RIPPER, TRACTOR-MOUNTED DISC, OR TILLER, MIXING, AND CIRCULATING AIR AND COMPOST INTO SUBSOILS
   - ROCK-PICK UNTIL UPLIFTED STONEROCK MATERIALS OF FOUR INCHES AND LARGER SIZE ARE CLEANED OFF THE SITE
   - APPLY TOPSOIL TO A DEPTH OF 6 INCHES
   - VEGETATE AS SPECIFIED ON PLANS
4. AT THE END OF THE PROJECT AN INSPECTOR SHOULD BE ABLE TO PUSH A 3/8 INCH METAL BAR 12 INCHES INTO THE SOIL JUST WITH BODY WEIGHT.
5. TILLING SHOULD NOT BE PERFORMED WITHIN THE DRIP LINE OF ANY EXISTING TREES OR OVER UTILITY INSTALLATIONS THAT ARE WITHIN 24 INCHES OF THE SURFACE.
6. ADDITIONAL INFORMATION AND GUIDANCE MAY BE FOUND IN "DEEP-RIPPING AND DECOMPACTION" PUBLISHED BY NYSDEC DIVISION OF WATER 2008.

V. MULCHING AND SEEDING REQUIREMENTS

1. SEEDBED PREPARATION:
   a. APPLY LIMESTONE (EQUIVALENT TO 50 PERCENT (50%) CALCIUM PLUS MAGNESIUM OXIDES) AT A RATE OF 90 POUNDS PER 1,000 SQUARE FEET. APPLY FERTILIZER AT A RATE OF 600 POUNDS PER ACRE OR 14 POUNDS PER 1,000 SQUARE FEET USING 10-20-10 OR EQUIVALENT.
   b. WORK LIME AND FERTILIZER INTO SOIL AS NEARLY AS PRACTICAL TO A DEPTH OF 4 INCHES WITH A DISC, SPRINGTOOTH HARROW OR OTHER SUITABLE EQUIPMENT. THE FINAL HARROWING OR DISCING OPERATION SHOULD BE ON THE GENERAL CONTOUR. CONTINUE TILLAGE UNTIL A REASONABLY UNIFORM SEEDBED IS PREPARED.
   c. INSPECT SEEDBED JUST BEFORE SEEDING. IF TRAFFIC HAS LEFT THE SOIL COMPACT, THE AREA MUST BE RE-TILLED AS ABOVE

TEMPORARY REQUIREMENTS

2. SEEDING:
   a. APPLY LAWN MIX AT A RATE (SEE SPECIFICATIONS)
   b. APPLY SEED WITH MECHANICAL SEEDER. OPTIMUM SEEDING DEPTH IS ONE INCH (EXCEPT SANDY SOILS, 2 INCHES).
   c. WHERE FEASIBLE, EXCEPT WHERE EITHER A CULTIPACKER TYPE SEEDER OR HYDROSEEDER IS USED, THE SEEDBED SHALL BE FIRMED FOLLOWING SEEDING OPERATIONS WITH A ROLLER, OR LIGHT DRAG. SEEDING OPERATIONS SHOULD BE ON THE CONTOUR.
3. MULCHING
   a. MULCH MATERIALS SHALL BE SMALL GRAIN STRAW AT A RATE OF 2-1/2 TO 3 TONS PER ACRE, OR 70 TO 90 POUNDS PER 1,000 SQUARE FEET. MULCH SHOULD NOT BE GROUND OR CHOPPED INTO SHORT PIECES.
   b. SPREAD UNIFORMLY BY HAND OR MECHANICALLY SO THAT APPROXIMATELY 75 PERCENT TO 85 PERCENT OF THE SOIL SURFACE WILL BE COVERED.
   c. MULCH ANCHORING SHALL BE ACCOMPLISHED IMMEDIATELY AFTER PLACEMENT TO MINIMIZE LOSS BY WIND OR WATER. 1. MULCHING NETTINGS - STAPLE, JUTE OR COTTON NETTINGS TO THE SOIL SURFACE. USE A DEGRADABLE NETTING IN AREAS TO BE MOWED.
4. PERMANENT SEEDING TO BE INSTALLED PER MANUFACTURER'S SPECIFICATIONS.

VI. SEQUENCE OF CONSTRUCTION

THE FOLLOWING ARE STEPS REGARDING THE CONSTRUCTION AND INSTALLATION OF VARIOUS PROJECT COMPONENTS THAT WILL ASSIST IN THE CONTROL OF EROSION AND SEDIMENT CONTROL:

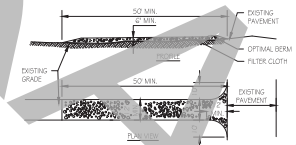
1. INSTALL STABILIZED CONSTRUCTION ENTRANCE AND PERIMETER PROTECTION MEASURES (SILT SOCK, STORM INLET PROTECTION, ETC.).
2. TEMPORARILY STABILIZE ALL DISTURBED AREAS.
3. INSTALL UTILITIES AND STORM CONVEYANCE STRUCTURES AND PIPES. PROVIDE STORM INLET PROTECTION AS INDICATED.
4. INSTALL SPORTS FIELDS, PAVEMENT AND ALL OTHER PROPOSED SITE IMPROVEMENTS.
5. PROVIDE PERMANENT VEGETATION ON ALL DISTURBED AREAS.
6. REMOVE ALL TEMPORARY EROSION AND SEDIMENT CONTROLS ONCE 80% STABILIZATION HAS BEEN ACHIEVED.
7. CONTRACTOR SHALL NOTIFY PROJECT DESIGN ENGINEER/ARCHITECT THAT SITE STABILIZATION IS COMPLETED. THE SWPPP IS TO BE REMOVED FROM THE SITE AND NOTICE OF TERMINATION SHOULD BE CONSIDERED.

NOTE: AT NO POINT DURING CONSTRUCTION SHALL GREATER THAN 5 ACRES OF THE PROJECT SITE BE DISTURBED AT ANY ONE TIME WITHOUT PRIOR APPROVAL OF A 5-ACRE WAIVER FROM THE NYSDEC.

VII. TOPSOIL

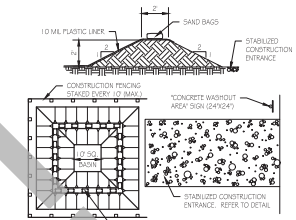
A. ON-SITE TOPSOIL:
   1. EXCAVATED AND REUSED MATERIAL.
   2. GRADED.
   3. FREE OF ROOTS, ROCKS LARGER THAN 1/2 INCH, SUBSOIL, DEBRIS, LARGE WEEDS AND FOREIGN MATTER.
      a. SCREENING: SINGLE SCREENED.
   4. CONFORMING TO ASTM D2487.

B. IMPORTED TOPSOIL
   1. IMPORTED BORROW.
   2. FRIABLE LOAM.
   3. REASONABLY FREE OF ROOTS, ROCKS LARGER THAN 1/2 INCH, SUBSOIL, DEBRIS, LARGE WEEDS, AND FOREIGN MATTER.
      a. SCREENING: DOUBLE SCREENED.
   4. ACIDITY RANGE (PH) OF 5.5 TO 7.5
   5. CONTAINING MINIMUM OF 4 PERCENT AND MAXIMUM OF 25 PERCENT INORGANIC MATTER.
   6. CONFORMING TO ASTM D2487.
   7. LIMIT DECAYING MATTER TO 5 PERCENT OF TOTAL CONTENT BY VOLUME.



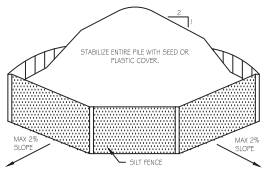
NOTES:
1. STONE SIZE - USE 2" STONE, OR RECLAIMED OR RECYCLED CONCRETE EQUIVALENT.
2. LENGTH - AS REQUIRED, BUT NOT LESS THAN 50 FEET.
3. THICKNESS - NOT LESS THAN 6 INCHES.
4. WIDTH - 10 FOOT MINIMUM, BUT NOT LESS THAN THE FULL WIDTH AT THE POINTS WHERE INGRESS OR EGRESS OCCURS.
5. FILTER CLOTH - WILL BE PLACED OVER ENTIRE AREA PRIOR TO PLACING OF STONE. FILTER CLOTH WILL NOT BE REQUIRED ON A SINGLE RESIDENCE LOT.
6. SURFACE WATER - ALL SURFACE WATER FLOWING OR DIRECTED TOWARD CONSTRUCTION ENTRANCES SHALL BE PIPED ACROSS THE ENTRANCE. IF PIPING IS IMPRACTICAL, A MOUNTABLE BERM WITH 5:1 SLOPES WILL BE PERMITTED.
7. MAINTENANCE - THE ENTRANCE SHALL BE MAINTAINED IN A CONDITION WHICH WILL PREVENT TRACKING OR FLOWING OF SEDIMENT ONTO PUBLIC RIGHTS-OF-WAY. THIS MAY REQUIRE PERIODIC TOP DRESSING WITH ADDITIONAL STONE AS CONDITIONS DEMAND AND REPAIR AND/OR CLEANOUT OF ANY MEASURES USED TO TRAP SEDIMENT. ALL SEDIMENT SPILLED, DROPPED, WASHED OR TRACKED ONTO PUBLIC RIGHTS-OF-WAY MUST BE REMOVED IMMEDIATELY.
8. WASHING - WHEELS SHALL BE CLEANED TO REMOVE SEDIMENT PRIOR TO ENTRANCE ONTO PUBLIC RIGHTS-OF-WAY. WHEN WASHING IS REQUIRED, IT SHALL BE DONE ON AN AREA STABILIZED WITH STONE AND WHICH DRAINS INTO AN APPROVED SEDIMENT TRAPPING DEVICE.
9. PERIODIC INSPECTION AND NEEDED MAINTENANCE SHALL BE PROVIDED AFTER EACH RAIN.

5 CONSTRUCTION ENTRANCE DETAIL
SCALE: N.T.S.



NOTES:
1. ALL TOOLS AND EQUIPMENT UTILIZED DURING ANY CONCRETE CONSTRUCTION, INCLUDING HAND TOOLS, WHEELBARROWS, TRUCKS, CHUTES SHALL UTILIZE THE CONCRETE WASHOUT AREA.
2. WASHOUT AREA TO BE MAINTAINED AND CLEANED OUT PERIODICALLY TO PREVENT WASHWATER AND/OR SOLIDS FROM ENTERING THE WASHOUT TRAP.

4 CONCRETE WASH OUT DETAIL
SCALE: N.T.S.



SOIL STOCKPILING NOTES:
1. AREA CHOSEN FOR STOCKPILING OPERATIONS SHALL BE DRY AND STABLE.
2. MAXIMUM SLOPE OF STOCKPILE SHALL BE 1:2.
3. UPON COMPLETION OF SOIL STOCKPILING, EACH PILE SHALL BE SURROUNDED WITH SILT FENCING AND THEN STABILIZED WITH SEED OR SECURED IMPERVIOUS COVER.
4. SEE SILT FENCE INSTALLATION DETAIL.

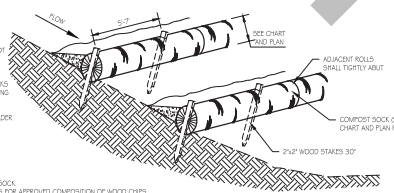
3 SOIL STOCKPILE DETAIL
SCALE: N.T.S.

NOTES:

INSTALLATION:
WHEN INSTALLING RUNNING LENGTHS OF COMPOST SOCKS, BUTT THE SECOND SOCK TIGHTLY AGAINST THE FIRST, DO NOT OVERLAP THE ENDS. STAKE THE SOCKS AT EACH END AND FIVE FOOT ON CENTER.

STAKES SHOULD BE DRIVEN THROUGH THE MIDDLE OF THE SOCK, LEAVING 2 - 3 INCHES OF THE STAKE PROTRUDING ABOVE THE SOCK AND AT LEAST 12" IN THE GROUND. WHEN COMPOST SOCKS ARE USED FOR FLAT GROUND APPLICATIONS, DRIVE THE STAKES STRAIGHT DOWN. WHEN INSTALLING WATTLES ON SLOPES, DRIVE THE STAKES PERPENDICULAR TO THE SLOPE.

DRIVE THE FIRST END STAKE OF THE SECOND SOCK AT AN ANGLE TOWARD THE FIRST SOCK IN ORDER TO HELP BUTT THEM TIGHTLY TOGETHER.



INSTALLATION NOTES:
1. COMPOST SOCKS SHALL BE INSTALLED PRIOR TO ANY LAND-DISTURBING ACTIVITIES.
2. COMPOST SOCKS SHALL BE "SILT SOCK", "FILTERSOX" OR OTHER APPROVED FILTER FABRIC SOCK.
3. COMPOST SOCKS SHALL BE FILLED WITH WOOD CHIPS OR COMPOST. SEE SPECIFICATIONS FOR APPROVED COMPOSITION OF WOOD CHIPS OR COMPOST.
4. NOT FOR USE IN CONCENTRATED FLOW AREAS.
5. COMPOST SOCKS SHALL BE INSTALLED PER MANUFACTURERS SPECIFICATIONS.
6. ON SLOPES, COMPOST SOCKS SHOULD BE INSTALLED ON CONTOUR WITH A SLIGHT DOWNWARD ANGLE AT THE END OF THE ROW IN ORDER TO PREVENT PONDING AT THE MID SECTION.
7. RUNNING LENGTHS OF SOCKS SHOULD BE ABUTTED FIRMLY TO ENSURE NO LEAKAGE AT THE ABUTMENTS.
8. COMPOST SOCK SHALL BE IN CONSTANT CONTACT WITH THE GROUND SURFACE.
9. WOOD STAKES SHALL BE USED TO SECURE THE WATTLES. 1/2" TO 5/8" REBAR IS ALSO ACCEPTABLE. BE SURE TO USE A STAKE THAT IS LONG ENOUGH TO PROTRUDE SEVERAL INCHES ABOVE THE WATTLE.

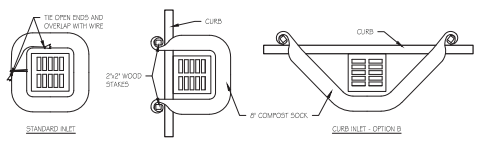
MAINTENANCE:
SEDIMENT ACCUMULATED BEHIND WATTLE SHALL BE REMOVED WHEN SEDIMENT HAS ACCUMULATED TO ONE-HALF THE DIAMETER OF THE WATTLE.

COMPOST SOCK DIAMETER CHART

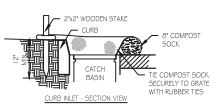
DIA. (IN)	SLOPE %						
	2	5	10	20	25	33	50
8	225*	200	100	50	20	--	--
12	250	225	125	65	50	40	25
18	275	250	150	70	55	45	30
24	350	275	200	150	100	60	35
32	450	325	275	150	120	75	50

*LENGTH IN FEET

2 COMPOST OR SILT SOCK INSTALLATION DETAIL
SCALE: N.T.S.



INSTALLATION NOTES:
1. COMPOST SOCKS SHALL BE INSTALLED PRIOR TO ANY LAND-DISTURBING ACTIVITIES.
2. COMPOST SOCKS SHALL BE "SILT SOCK", "FILTERSOX" OR OTHER APPROVED FILTER FABRIC SOCK.
3. COMPOST SOCKS SHALL BE FILLED WITH WOOD CHIPS OR COMPOST. SEE SPECIFICATIONS FOR APPROVED COMPOSITION OF WOOD CHIPS OR COMPOST.
4. COMPOST SOCKS SHALL BE INSTALLED PER MANUFACTURERS SPECIFICATIONS.
5. COMPOST SOCK SHALL BE IN CONSTANT CONTACT WITH THE GROUND SURFACE.
6. WOOD STAKES SHALL BE USED TO SECURE THE WATTLES. 1/2" TO 5/8" REBAR IS ALSO ACCEPTABLE. BE SURE TO USE A STAKE THAT IS LONG ENOUGH TO PROTRUDE SEVERAL INCHES ABOVE THE WATTLE.
7. EXCESS FABRIC SHALL BE WRAPPED AROUND THE STAKES.
8. FOR INLETS NOT ON A CURB THE COMPOST SOCK SHALL BE TIED OFF AT BOTH ENDS WITH TIE WIRE AND OVERLAPPED TO PROVIDE SUITABLE PROTECTION.



CURB INLET - SECTION VIEW

MAINTENANCE:
SEDIMENT ACCUMULATED BEHIND WATTLE SHALL BE REMOVED WHEN SEDIMENT HAS ACCUMULATED TO ONE-HALF THE DIAMETER OF THE SILTSOCK/COMPOST SOCK.

1 COMPOST/SILT SOCK INLET PROTECTION DETAIL
SCALE: N.T.S.

DRAFT

DRAWN BY : SV
CHECKED BY : LG
DATE : 6/30/2020
SCALE : AS NOTED

#	BY:	DATE:	DESCRIPTION OF REVISION:
1	SV	8/20/2020	ISSUED FOR BID

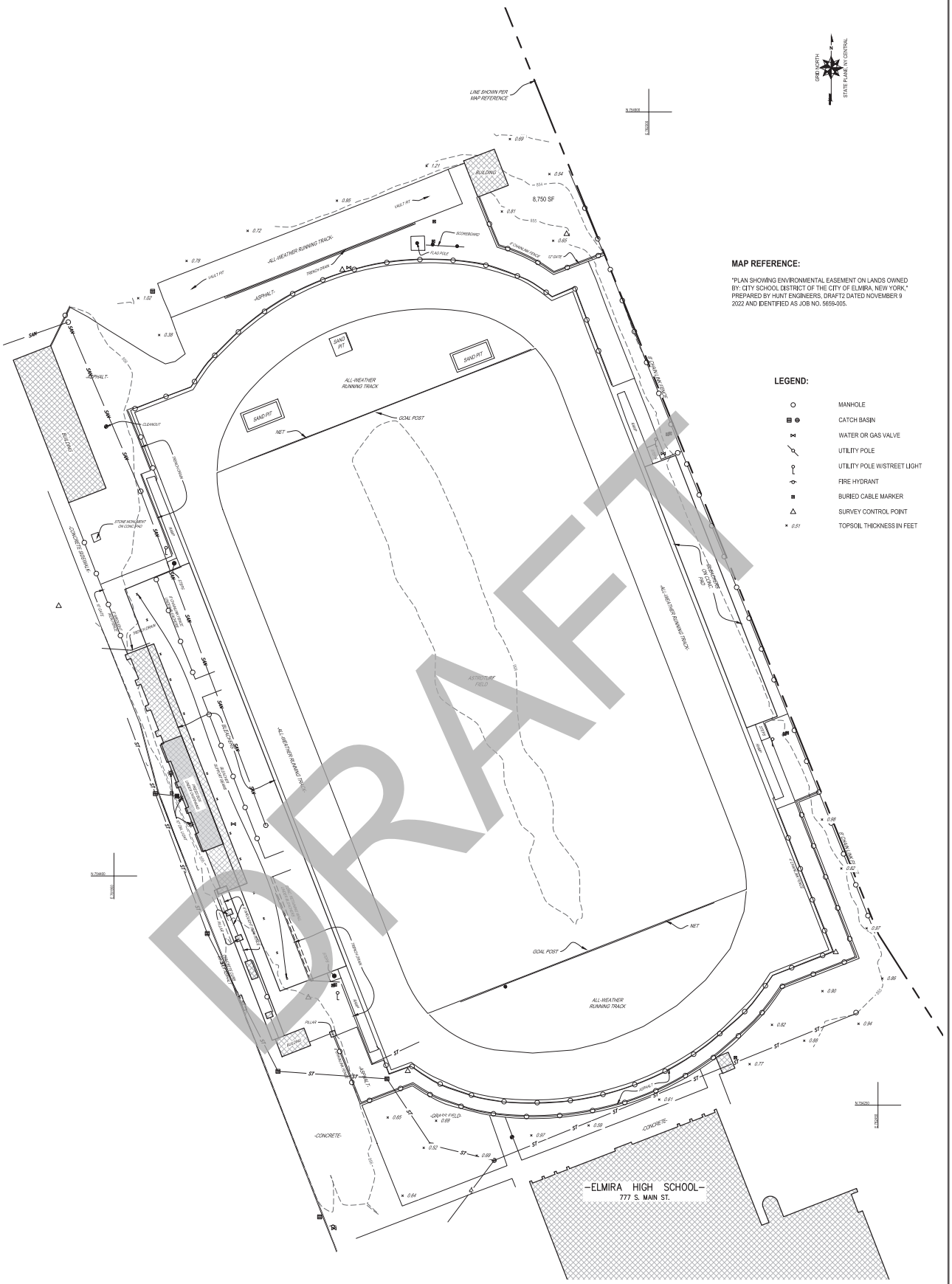
HUNT ENGINEERS | ARCHITECTS | SURVEYORS
Professional Association Of Addison Trumansburg Ithaca Binghamton Rochester Buffalo Albany Syracuse Manhattan Philadelphia

SITE EROSION & SEDIMANET CONTROL DETAILS
ELMIRA HIGH SCHOOL 2020 STADIUM RENOVATIONS
ELMIRA CITY SCHOOL DISTRICT
777 SOUTH MAIN STREET, ELMIRA, NY 14904

L8.2

PROJECT NO: 2012.228

HIGH SCHOOL.SEC # 07-06-00-01-0-010-023 / FIELHOUSE #1 SED # 07-06-00-00-0-2-044.002 / FIELHOUSE #2 SED # 07-06-00-00-0-7-078-001 / PRESSBOX SED # 07-06-00-00-0-7-079-001 / TICKET BOOTH SED # 07-06-00-00-0-7-079-001 / FIELHOUSE #2 SED # 07-06-00-00-0-7-079-001)



DATE 3/31/2026

HORIZONTAL/VERTICAL DATUM NOTE:

VERTICAL CONTROL IS REFERENCED TO THE NORTH AMERICAN VERTICAL DATUM OF 1988 (NAVD 88/GEOID 12A).

HORIZONTAL CONTROL IS REFERENCED TO THE NORTH AMERICAN DATUM OF 1983 (NAD 83/NA 2011).

SCALE: 1" = 30'

0 15 30 60 90

NOTES:

- AREA OF TOPSOIL PLACEMENT BY ECSD TOTAL 22,535 SQFT
- EXISTING GROUND ELEVATIONS WERE COLLECTED ON 3/11, 3/12 & 3/13 2026
- TOPSOIL DEPTHS IN FEET WERE FIELD MEASURED AT THE TIME OF SAMPLING
- DEPTHS OF TOPSOIL INCLUDE THE TOP 2" OF SOD THAT WAS NOT SAMPLED FROM, BUT REPLACED AFTER SAMPLING EVENT.

HUNT ENGINEERS | ARCHITECTS | SURVEYORS
HORSEHEADS, NY 607 - 358 - 1000 ROCHESTER, NY 585 - 327 - 7950 TOWANDA, PA 570 - 265 - 4868
BINGHAMTON, NY 607 - 798 - 8081 ALBANY, NY 607 - 798 - 8081
WWW.HUNT-EAS.COM
NY CERTIFICATE NO. 0018220 PA CERTIFICATE NO. TSC2203131464-1

AS BUILT TOPSOIL THICKENSS SURVEY:

ELMIRA HIGH SCHOOL

FCC RECONSTRUCTION PROJECT

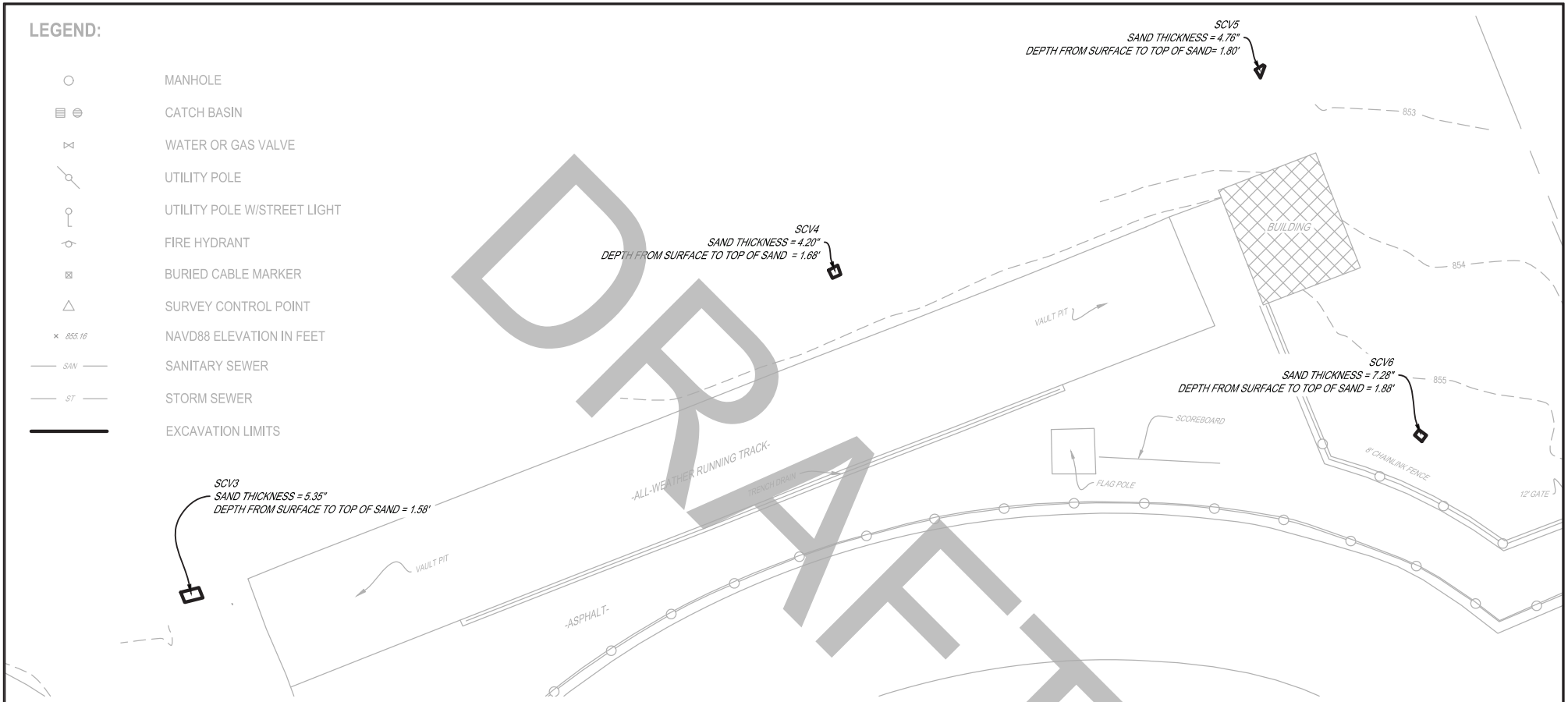
CITY OF ELMIRA

CHEMUNG COUNTY NEW YORK

SCALE:	DWG.BY:	CHK.BY:	TAX PARCEL NO:	JOB NO:
1" = 30'	S.D.L.		99.16-1-16	5748-021 REF. 2012-293

LEGEND:

- MANHOLE
- CATCH BASIN
- WATER OR GAS VALVE
- UTILITY POLE
- UTILITY POLE W/STREET LIGHT
- FIRE HYDRANT
- BURIED CABLE MARKER
- SURVEY CONTROL POINT
- × 855.16 — NAVD88 ELEVATION IN FEET
- SAN — SANITARY SEWER
- ST — STORM SEWER
- EXCAVATION LIMITS



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HORIZONTAL/VERTICAL DATUM NOTE:

VERTICAL CONTROL IS REFERENCED TO THE NORTH AMERICAN VERTICAL DATUM OF 1988 (NAVD 88/GEOID 12A).

HORIZONTAL CONTROL IS REFERENCED TO THE NORTH AMERICAN DATUM OF 1983 (NAD 83/NA 2011).

MAP REFERENCE:

"PLAN SHOWING ENVIRONMENTAL EASEMENT ON LANDS OWNED BY: CITY SCHOOL DISTRICT OF THE CITY OF ELMIRA, NEW YORK," PREPARED BY HUNT ENGINEERS, DRAFT2 DATED NOVEMBER 9 2022 AND IDENTIFIED AS JOB NO. 5659-005.

FIELD NOTES:

FIELD LOCATIONS WERE MADE ON 4/24/2026



SCALE: 1" = 20'

0 10 20 40 60

HUNT ENGINEERS | ARCHITECTS | SURVEYORS
HORSEHEADS, NY 607 - 358 - 1000 ROCHESTER, NY 585 - 327 - 7950 TOWANDA, PA 570 - 265 - 4868
BINGHAMTON, NY 607 - 798 - 8081 ALBANY, NY 607 - 798 - 8081
WWW.HUNT-EAS.COM
NY CERTIFICATE NO. 0018220 PA CERTIFICATE NO. TSC2203131464-1

SAND TESTING AS BUILT:

ELMIRA HIGHSCHOOL

STADIUM RECONSTRUCTION PROJECT

CITY OF ELMIRA

CHEMUNG COUNTY, NEW YORK

SCALE:	DWG.BY:	CHK.BY:	TAX PARCEL NO:	JOB NO:
1" = 20'	DMS		99,16-1-16	5748-023 REF: 2012-239

Appendix B

DRAFT

Request to Import Summary Sheet - ISMP					
Date of Request	**Material**	**Amount Requested (yds^3)**	**Provider**	**Source Location**	**Date of Agency Approval**
3/30/2021	Item #4	10,000	Edger - Brewer's Pit	Horsehead, NY	4/2/2021
4/8/2021	Sand	500 - 800	Edger - Breesport Pit	Breesport, NY	4/9/2021
3/30/2021	Item #4	2,100	Edger - Breesport Pit	Breesport, NY	4/16/2021

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