DRAFT FINAL ENGINEERING REPORT

for

215 Moore Street and 232 Seigel Street
Brooklyn, New York
NYSDEC BCP Site No. C224409

Prepared For:

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23 September 2026
Langan Project No. 170805302

LANGAN

Certifications

I, Gerald Nicholls, am currently a registered professional engineer licensed by the State of New York. I had primary direct responsibility for the implementation of the remedial program activities, and I certify that the Remedial Action Work Plan (RAWP) and RAWP Addendum were implemented and that construction activities were completed in substantial conformance with the Department-approved RAWP, RAWP Addendum, and Decision Document.

I certify that the data submitted to the Department with this Final Engineering Report demonstrates that the remediation requirements set forth in the RAWP and Decision Document and in all applicable statutes and regulations have been or will be achieved in accordance with the time frames, if any, established for the remedy.

I certify that all use restrictions, Institutional Controls, Engineering Controls, and/or any operation and maintenance requirements applicable to the site are contained in an environmental easement created and recorded pursuant ECL 71-3605 and that all affected local governments, as defined in ECL 71-3603, have been notified that such easement has been recorded.

I certify that a Site Management Plan has been submitted for the continual and proper operation, maintenance, and monitoring of all Engineering Controls employed at the site, including the proper maintenance of all remaining monitoring wells, and that such plan has been approved by the Department.

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

I certify that all data generated in support of this report have been submitted in accordance with the Department's electronic data deliverable and have been accepted by the Department.

I certify that all information and statements in this certification form are true. I understand that a false statement made herein is punishable as a Class "A" misdemeanor, pursuant to Section 210.45 of the Penal Law. I, Gerald Nicholls, of Langan Engineering, Environmental, Surveying, Landscape Architecture and Geology (Langan), am certifying as Owner's Designated Site Representative for the site.

092433		**DRAFT**
NYS Professional Engineer #	Date	Signature

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LIST OF ACRONYMS

Acronym	Definition
AST	Aboveground Storage Tank
BCA	Brownfield Cleanup Agreement
BCP	Brownfield Cleanup Program
bgs	Below grade surface
BTEX	Benzene, toluene, ethylbenzene, and xylenes
C&D	Construction and demolition
CAMP	Community Air Monitoring Plan
CENJ	Clean Earth of North Jersey
CFR	Code of Federal Regulations
CHASP	Construction Health and Safety Plan
COC	Certificate of Completion
CPP	Citizen Participation Plan
DD	Decision Document
DER	Division of Environmental Remediation
DGA	Dense Grade Aggregate
DUSR	Data Usability Summary Report
EC	Engineering Control
EDD	Electronic Data Deliverable
EE	Environmental Easement
el.	Elevation
ELAP	Environmental Laboratory Approval Program
EPH	Extractable Petroleum Hydrocarbons
ESA	Environmental Site Assessment
eV	Electron volt
EWP	Excavation Work Plan
FDNY	Fire Department of the City New York
FER	Final Engineering Report
GCM	Grossly Contaminated Material
GSR	Green and Sustainable Remediation
HASP	Health and Safety Plan
HVAC	Heating, ventilation, and air conditioning
IC	Institutional Control
LIWP	Long Island Well Permit
mil	Thousandths of an inch
MMBTU	Million British thermal units
MWh	Megawatt hours
NAVD88	North American Vertical Datum of 1988

Acronym	Definition
NJDEP	New Jersey Department of Environmental Protection
NYCDEP	New York City Department of Environmental Protection
NYCDOB	New York City Department of Buildings
NYCDOF	New York City Department of Finance
NYCOER	New York City Office of Environmental Remediation
NYCRR	New York Codes, Rules, and Regulations
NYS	New York State
NYSDEC	New York State Department of Environmental Conservation
NYSDOH	New York State Department of Health
NYSDOT	New York State Department of Transportation
O&M	Operation and Maintenance
OSHA	Occupational Safety and Health Administration
PBS	Petroleum Bulk Storage
PCB	Polychlorinated biphenyl
PCE	Tetrachloroethene
PE	Professional Engineer
PFAS	Per- and polyfluoroalkyl substances
PGW	Protection of Groundwater
PID	Photoionization Detector
POD	Point of discharge
PM10	Particulates less than 10 micrometers in diameter
ppm	Parts per million
PVC	Polyvinyl Chloride
QA/QC	Quality Assurance/Quality Control
QAPP	Quality Assurance Project Plan
RAO	Remedial Action Objective
RAWP	Remedial Action Work Plan
RCRA	Resource Conservation and Recovery Act
RE	Remedial Engineer
REC	Recognized Environmental Condition
RI	Remedial Investigation
RIR	Remedial Investigation Report
RUC	Restricted Use Commercial
SCO	Soil Cleanup Objective
SFMP	Soil/Fill Management Plan
SGV	NYSDEC TOGS 1.1.1 Ambient Water Quality Standards and Guidance Values
SMP	Site Management Plan
SOE	Support of Excavation

Acronym	Definition
SSDS	Sub-Slab Depressurization System
SVI	Soil Vapor Intrusion
SVOC	Semivolatile Organic Compound
SWPPP	Stormwater Pollution Prevention Plan
TCLP	Toxicity Characteristic Leaching Procedure
TOGS	Technical and Operational Guidance Series
µg/m^3	Microgram per cubic meter
UIC	Underground Injection Control
USEPA	United States Environmental Protection Agency
UST	Underground Storage Tank
UU	Unrestricted Use
VOC	Volatile Organic Compound

1.0 Background and Site Description

NYM 215 Moore, LLC (the Volunteer) entered into a Brownfield Cleanup Agreement (BCA), Index No. C224409-08-24, with the New York State Department of Environmental Conservation (NYSDEC) on 12 September 2024, to investigate and remediate the 215 Moore Street and 232 Seigel Street site (the site) in Brooklyn, New York under the Brownfield Cleanup Program (BCP). The site was remediated to meet a Split Track 2/Track 4 Restricted Use Commercial (RUC) cleanup concurrent with redevelopment. Redevelopment consists of constructing a multi-story motion picture production studio encompassing the entire site footprint, including soundstages, production support, and ancillary office spaces with subgrade parking in a partial cellar.

The about 2.88-acre site is located in the East Williamsburg neighborhood of Brooklyn, New York and is identified as Block 3100, part of Lot 22, and previously consisted of Block 3100, former Lots 22, 26, 32, 34, 41, 45, 47, 56, 61, 63, 66, 67, 68, 69, and 71; several lot mergers were performed as part of the site's redevelopment. The BCA was amended on the following dates:

- 31 October 2024 to extend the BCP site boundary to include Block 3100, Lot 41 along with a New York City Department of Finance (NYCDOF)-approved RP-602 merger, merging Lots 41 and Lot 22;
- 3 April 2025 to extend the BCP site boundary to include Block 3100, Lot 45;
- 9 July 2025 to modify the description of the property listed in the BCA after an about 10,000-square-foot portion of Block 3100, former Lot 15 was apportioned and merged into Lot 22, updating the site description to "Block 3100, part of (p/o) Lot 22 and Lot 45"; and
- 25 August 2025 to extend the BCP site boundary to include Block 3100, Lots 69 and 71 along with an NYCDOF-approved RP-602 merger, merging Lots 22, 45, 69, and 71 into Lot 22.

The about 125,400-square-foot site is bounded by Seigel Street to the north, White Street to the east, Moore Street to the south, and warehouses/hotel to the west. A site location map and site plan are provided as Figures 1 and 2, respectively.

The boundaries of the site are described in the metes and bounds description in the recorded Environmental Easement (EE), which was executed by the NYSDEC on [date] and filed with the New York County Clerk on [date] (City Register File No. XX). A copy of the recorded EE for the site is provided in Appendix A.

The site was remediated in accordance with the 1 July 2025 Remedial Action Work Plan (RAWP) and 27 October 2025 RAWP Addendum to meet a split Track 2/Track 4 RUC cleanup concurrent with redevelopment. The NYSDEC approvals of the RAWP and RAWP Addendum and the NYSDEC-issued Decision Document (DD) are included in Appendix B. Remediation included implementation of an in-situ groundwater treatment program and site-wide excavation to about el. 6 feet relative to the North American Vertical Datum of 1988 (NAVD88) (about 8 to 14 feet bgs) to remove soil that exceeded RUC and relevant PGW Soil Cleanup Objectives (SCOs), with the

exception of an about 5,100-square-foot area in the western part of the site that was excavated to between el. 6 and el. 14 (about 6 to 14 feet bgs). Support of Excavation (SOE) was installed, and dewatering was performed to facilitate the remedial excavation. Groundwater remediation included in-situ groundwater treatment in an about 1,760-square-foot portion of the Track 2 area and the entirety of the Track 4 area along with site-wide dewatering and pretreatment of groundwater prior to discharge to the combined sewer.

Remediation was completed as of 11 August 2026. This Final Engineering Report (FER) documents the remedial actions implemented in accordance with the NYSDEC-approved RAWP and RAWP Addendum and the NYSDEC-issued DD for a split Track 2/Track 4 RUC remedy.

2.0 Site History and Summary of Site Remedy

2.1 Site History

The site and surrounding area are in an urban setting historically characterized by industrial and commercial development. Historical on-site operations/uses of environmental significance included a lumber yard (1907 to 1933), paint and varnish operation (1907), metal works (1951), various manufacturing operations (boxes, metals, doors, paint, steel tanks) (1933 to 2007), metal smelting (1951 to 1968), and automotive garages and repair facilities with petroleum bulk storage (PBS) (1933 to 2007).

232 Seigel Street (former Lot 34) is identified as the historical location of a metal smelting operation between 1933 and 1951. By 2016, all former structures on the lot were demolished and construction of a new building began, which was halted following the installation of foundation and cellar components. Waste characterization sampling was performed in 2016 before excavation for the new building cellar, and urban fill was identified to between 2 and 5 feet bgs. The fill was subsequently removed as part of foundation construction. Waste characterization sampling data and/or disposal information was not available for review.

215 Moore Street (former Lots 47, 56, 61, and 63) is identified as the historical location of the Cooper Tank & Welding (Cooper) facility from the late 1940s through 2015. The Cooper facility reportedly designed, engineered, and manufactured equipment for industrial and residential waste removal, including storage containers, roll-offs, and compactors. The facility also reportedly processed and generated construction and demolition (C&D) materials prior to being shipped to a transfer station that was also operated by Cooper.

246 Seigel Street (former Lot 41) was developed as early as 1888 with a one- to two-story machine shop and oil barrel storage. By 1924, former Lot 41 was developed with three five-story mixed-use residential and commercial buildings with basements. The property was then occupied by offices and retail stores (1928), a steam and hot water heating company (1928), a confectionery store (1940), a contracting company and “Creoh Trading Company” (2005), ‘City Window Contracting Inc.” (2010), and Novo Arts (2014 through 2024). The building was vacant since 1 April 2024. Former Lot 41, listed under “Top-Line Contracting Inc”, was a historical Small Quantity Generator in 2011 for the generation of lead and polychlorinated biphenyls (PCB) wastes during above-ground hazardous building materials abatement.

252 Seigel Street (Lot 45) was developed as early as 1888 with a one-story blacksmith building and an area noted to contain oil barrels and coal piles. By 1907, the property was vacant. The property was then occupied by a junkyard with a junk shed (1933-1951), a truck body manufacturing facility (1951-1990s), the “Frost Sheet Metal Co Inc” (1977 to 2000), and a warehouse with studio space (2000s to 2025) until building demolition in 2025.

185 and 187 Moore Street (former Lots 69 and 71) were historically used as a fur dyeing facility (1933 to 1949) and an automobile maintenance and painting shop (1933 to 2007).

2.2 Previous Environmental Reports

Previous environmental reports were reviewed as part of Langan's Phase II Environmental Site Investigations (ESI) and Remedial Investigation Reports (RIR), are appended to the Remedial Action Work Plan (RAWP) and RAWP Addendum, and are listed in chronological order below:

Phase I Environmental Site Assessments (ESA), Phase II ESIs, RIRs, RAWP, and RAWP Addendum

- *Phase I ESA – 215 Moore Street, prepared by Gannett Fleming, dated September 2010*
- *Phase I ESA – 215 Moore Street, prepared by Gannett Fleming, dated October 2013*
- *Phase I ESA Report – 215 Moore Street, prepared by Environmental Business Consultants (EBC), dated September 2016*
- *Phase I ESA Report – 232 Seigel Street, prepared by EBC, dated 10 December 2018*
- *Phase I ESA Report – 246 Seigel Street, prepared by Langan, dated 9 May 2024*
- *Phase I ESA – 215 Moore Street and 232 Seigel Street, prepared by Langan, dated 21 March 2024*
- *Phase II ESI – 215 Moore Street, prepared by Langan, dated 21 March 2024*
- *Phase II ESI -- 246 Seigel Street, prepared by Langan, dated 7 July 2024*
- *Phase I ESA – 252 Seigel Street, prepared by Langan, dated 3 December 2024*
- *Phase I ESA – 185 and 187 Moore Street, prepared by Langan, dated 12 December 2024, updated 24 October 2025*
- *RIR – 252 Seigel Street, dated 12 June 2025*
- *RIR – 215 Moore Street and 232 Seigel Street, dated 5 June 2025*
- *RIR – 185 and 187 Moore Street, dated 27 October 2025*
- *RAWP – 215 Moore Street and 232 Seigel Street, dated 1 July 2025*
- *RAWP Addendum – 215 Moore Street and 232 Seigel Street, dated 27 October 2025*

Reports Associated with Closed Spill No. 0312904

- *Underground Storage Tank (UST) Closure Report – Cooper Tank & Welding Corp. – NYSDEC Spill # 0312904, prepared by RND Services Inc. (RND), dated February 2004*
- *Letter Regarding Groundwater Sampling at Cooper Tank & Welding – NYSDEC Spill No. 0312904, prepared by RND, dated 12 May 2006*
- *Groundwater Sampling Reports – First, Second, and Third Quarters – Cooper Tank & Welding – NYSDEC Spill No. 0312904, prepared by RND, dated November 2006 to January 2008*
- *Sensitive Receptor Survey – NYSDEC Spill No. 0312904, prepared by RND, dated 22 March 2010*
- *Field Investigation Report – NYSDEC Spill Case #0312904, prepared by Gannett Fleming, dated February 2011*
- *Groundwater Level Gauging Event Memorandum – Spill Case #0312904, prepared by Gannett Fleming, dated 16 February 2011*
- *Supplemental Field Investigation Report – Spill Case #0312904, prepared by Gannett Fleming, dated 25 May 2011*
- *NYSDEC Closure Letter for Spill Case # 0312904, dated 6 June 2011*

Reports Associated with Closed Spill No. 1100020

- *Lot 47 Field Investigation Report – NYSDEC Spill Case #1100020, prepared by Gannett Fleming, dated August 2011*
- *Status Report – Completion of Remedial Action – NYSDEC Spill No. 1100020, prepared by Gannett Fleming, dated 14 November 2012*
- *Third, Fourth, and Fifth Quarterly Post-Remediation Performance Monitoring Letter Reports – NYSDEC Spill No. 1100020, prepared by Gannett Fleming, dated October 2013 to July 2014*
- *NYSDEC Closure Letter for Spill Case # 1100020, dated 19 September 2014*

Summary of Remedial Investigations

Langan implemented the following three remedial investigations (RI):

- 215 Moore Street and 232 Seigel Street (Lot 22) – An RI was implemented between 11 November 2024 and 7 January 2025 and included a geophysical survey; the advancement of 33 soil borings and collection of 64 soil samples; the installation of four permanent groundwater monitoring wells and collection of nine groundwater samples (one sample from each newly installed well, one sample from four previously existing wells, and a duplicate sample); the installation of four soil vapor points and one sub-slab vapor point

and collection of one vapor sample from each point; and surveying and gauging monitoring wells.

- 252 Seigel Street (Lot 45) – An RI was implemented between 23 December 2024 and 16 January 2025 and included a geophysical survey; the advancement of three soil borings and collection of eight soil samples; the installation of a permanent groundwater monitoring well and collection of a groundwater sample; and the installation of two sub-slab vapor points and collection of one vapor sample from each point with collocated indoor air samples and an ambient air sample.
- 185 and 187 Moore Street (Lots 69 and 71) – An RI was implemented between 12 and 23 May 2025 and included a geophysical survey; the advancement of nine soil borings and collection of 16 soil samples; the installation of two permanent groundwater monitoring wells and one temporary monitoring well and collection of four groundwater samples; and the installation of five sub-slab vapor points and collection of one vapor sample from each point.

Conclusions from the above investigations are summarized below:

1. Topography: Pre-remediation site elevations ranged from about el. 14.24 in the northeastern corner of the site to about el. 21.17 in the southwestern corner, and the previously constructed sub-grade cellar foundation in former Lot 34 had a top of slab elevation of about el. 6.2. Site topography slopes gently downward to the northeast.
2. Underground and Aboveground Storage Tanks: A geophysical survey conducted during the RI for Lot 22 identified two scattered geophysical anomalies resembling potential USTs beneath the western portions of former Lots 63 and 56, a scattered geophysical anomaly in the northeastern portion of former Lot 63, and an anomaly that resembled former fuel/oil lines as well as a former fill port and two vent pipes located within the Moore Street sidewalk. A historical aboveground storage tank (AST) was identified in the former Lot 71 partial cellar during the RI for Lots 69 and 71, and anomalies that resembled a former fuel/oil line, a fill port, and vent pipes were identified within the Moore Street sidewalk outside of Lots 69 and 71, but did not appear to extend to the cellar-level AST.
3. Stratigraphy: Before remediation, the subsurface consisted of fill underlying the site cover to depths of about 1 to 12 feet bgs. Underlying the fill, a soil layer consisting of brown to gray sand with varying amounts of clay and gravel was observed throughout the site. Light to dark gray discontinuous clay layers, with thicknesses between 0.33 and 4 feet, were observed in the southeastern part of the site.
4. Hydrogeology: A synoptic gauging event was performed on 7 January 2025 for seven accessible on-site monitoring wells and two off-site monitoring wells, LB-13(OW), located within the Moore Street sidewalk, and LB-22(OW), located within the Seigel Street sidewalk. Groundwater depth ranged from about 6.05 to 9.87 feet bgs, or el 12.27 to 6.64

feet NAVD88 in the vicinity of the site, and was measured to flow in a northeasterly direction towards Newtown Creek, about 1,800 feet to the northeast of the site.

5. Fill: Contaminants related to fill included semivolatile organic compounds (SVOC), pesticides, PCBs, metals, and per- and polyfluoroalkyl substances (PFAS). Of the 63 soil samples collected from the fill interval, 37 samples exhibited concentrations of SVOCs, pesticides, PCBs, metals, and/or PFAS that are consistent with typical fill in NYC at concentrations exceeding the Unrestricted Use (UU) soil cleanup objectives (SCOs), and in some cases the RUC SCOs. SVOCs, metals, and PFAS exceedances in unfiltered groundwater samples were attributed to fill. The ubiquitous presence of sodium, iron, and manganese detected in the groundwater is representative of regional groundwater quality. Detection of antimony and lead in one unfiltered groundwater sample at concentrations above the standards and guidance values (SGVs) is attributed to fill. The RI, in conjunction with data from previous environmental investigations, provided a comprehensive understanding of fill impacts.

6. Petroleum Contamination in Soil, Groundwater and Soil Vapor: Petroleum impacts to soil, including photoionization detector (PID) readings above background (max. of 1,417 parts per million [ppm] at SB43), odors, staining, and volatile organic compound (VOC) and SVOC concentrations above regulatory standards were documented in the northeastern, north-central, southeastern, and southwestern parts of the site. Spill No. 2308435 was reported to NYSDEC on 19 January 2024 in response to these observations. Petroleum impacts in soil were consistent with historical releases of petroleum products in the southern part of the site and historical on-site PBS. Groundwater samples collected from monitoring wells in the southeastern, southwestern, and north-central parts of the site contained detections of petroleum-related VOCs above the NYSDEC SGVs. Petroleum-related VOCs, including benzene, toluene, ethylbenzene, and xylenes (BTEX), were detected in all sub-slab vapor samples and attributed to historical on-site PBS and historical site use. Identified petroleum contamination was delineated in soil in each portion of the site as follows:

    a. Southeastern Area: Petroleum-related impacts in the southeastern corner of the site were primarily identified within the capillary fringe and below the water table, and both field indications of petroleum-related impacts and concentrations of petroleum-related compounds increased with depth. Petroleum-related VOCs and SVOCs were detected at concentrations above the UU, protection of groundwater (PGW), and/or RUC SCOs in one unsaturated and seven saturated soil samples. Petroleum hydrocarbon identification samples indicated that the petroleum released in the southeastern corner of the site is likely weathered

gasoline. The petroleum-related impacts in the southeastern corner of the site are attributed to historical PBS and closed NYSDEC Spill No. 1100020.

b. Southwestern Area: Field indications of petroleum-related impacts in the southwestern part of the site were primarily identified within the capillary fringe or below the water table, and are attributed to historical PBS. Petroleum-related VOCs and SVOCs were identified at concentrations above the UU, PGW, and/or RUC SCOs in one unsaturated and two saturated soil samples.

c. North-Central Area: Field indications of petroleum-like or chemical-like impacts in the north-central part of the site were identified within the upper 5 feet of soil, above the groundwater table. Petroleum-related VOCs and SVOCs were identified at concentrations above the UU, PGW, and/or RUC SCOs in samples collected from 2 to 4 feet bgs, above the groundwater table.

d. Northeastern Area: Field indications of petroleum-related impacts in the northeastern part of the site were identified within the capillary fringe and below the water table, and are attributed to historical site use, including a truck body manufacturing facility and vehicle storage facility.

7. Soil Underlying Fill: A soil layer consisting of brown to gray sand with varying amounts of clay and gravel was observed below the fill layer throughout the site. Light to dark gray discontinuous clay layers, with thicknesses between 0.33 and 4 feet, were observed in the southeastern part of the site in borings SB40, SB41, SB42, and SB43. Outside of the petroleum-impacted spill areas, native soil samples did not exceed the UU SCOs.

8. Chlorinated Volatile Organic Compounds (CVOC) in Groundwater and Soil Vapor: CVOCs, including tetrachloroethene (PCE) and trichloroethene (TCE), were detected in sub-slab vapor in the northeastern part of the site during the 252 Seigel Street RI and in the southwestern part of the site above the SGVs during the Lot 69 and 71 RI. When evaluated using the NYSDOH decision matrices, no further action is warranted under the current condition. PCE was detected in groundwater above the SGVs in the southwestern part of the site during the Lot 69 and 71 RI, but was not detected in any soil samples above regulatory standards. Although an on-site source of CVOCs was not identified, the presence of CVOCs in sub-slab vapor is attributed to historical site use as a truck body manufacturing facility, vehicle storage facility, fur dyeing facility, trucking garage, and automobile maintenance and paint shop, or historical off-site uses, including a dry-cleaner and metal products manufacturer.

Previous reports are included as an appendix to the RAWP and RAWP Addendum.

2.3 Remedial Action Objectives

Based on the results of previous investigations and the RIs, the following Remedial Action Objectives (RAO) were identified:

RAOs	RAOs for Public Health Protection	RAOs for Environmental Protection
Soil	• Prevent ingestion/direct contact with contaminated soil • Prevent inhalation of or exposure from contaminants volatilizing from contaminants in soil	• Prevent migration of contaminants that would result in groundwater or surface water contamination
Groundwater	• Prevent ingestion of groundwater with contaminant levels exceeding drinking water standards • Prevent contact with, or inhalation of, volatiles emanating from contaminated groundwater	• Restore on-site groundwater aquifer to pre-disposal/pre-release conditions, to the extent practicable • Remove the source of groundwater contamination
Soil Vapor	• Mitigate impacts to public health resulting from existing, or the potential for, SVI into buildings at the site	

2.4 Description of Selected Remedy

The site was remediated in accordance with the NYSDEC-approved 1 July 2025 RAWP and 27 October 2025 RAWP Addendum. A split Track 2/Track 4 remedy was selected to address soil, groundwater, and soil vapor contamination. The RAWP approval, RAWP Addendum approval, and DD are included in Appendix B. The factors considered during the selected remedy are those listed in 6 NYCRR 375-1.8.

Implementation of the remedy, in accordance with the RAWP, RAWP Addendum, and DD, included the following elements:

- Development and implementation of a Construction Health and Safety Plan (CHASP) and a Community Air Monitoring Plan (CAMP) for the protection of on-site workers, visitors, and the environment during remediation activities
- Demolition and removal of subsurface obstructions (e.g., remnant foundation elements) and the surficial building slabs, asphalt, and gravel cover by the contractor and management of removed C&D debris in accordance with Part 360 and 361 regulations. Review and certification of C&D transport and disposal methodologies was not a requirement of the RE. The RE was responsible for documenting that C&D debris was not comingled with contaminated site soil and fill;

- Decommissioning and removal of ten USTs in accordance with 6 NYCRR Part 613.9, NYSDEC CP-51, and other applicable NYSDEC tank closure requirements including NYSDEC Program Policy DEC-10: Technical Guide for Site Investigation and Remediation (DER-10) Section 5.5;
- Implementation of an in-situ groundwater treatment program (e.g., in-situ injections of colloidal activated carbon [PetroFix] via direct push);
- Installation of four pre- and post-treatment groundwater monitoring wells (PT-MW01 through PT-MW04) and collection of post-remediation groundwater samples from the wells to evaluate performance of the groundwater treatment remedy;
- Excavation and removal of 96,317.03 tons of soil/fill across the site to meet the lower of RUC SCOs and PGW SCOs for contaminants detected in groundwater above the NYSDEC SGVs, referred to hereafter as "relevant PGW SCOs", including:
    - excavation to el. 6 (8 to 14 feet bgs) for removal of grossly contaminated material (GCM) (e.g., source material) across the site, with the exception of an about 5,100-square-foot area in the western part of the site that was excavated to between el. 6 and el. 14 (about 6 to 14 feet bgs);
    - the following over-excavation areas:
        - In the east-central part of site, confirmation samples CF65, CF85, and CF120 did not meet the lower of the RUC and relevant PGW SCOs at el. 6 (about 11 feet bgs). Therefore, three about 30-foot-wide by 30-foot-long areas surrounding the confirmation sample locations were over-excavated from el. 6 to el. 5.5 (11 feet bgs to 11.5 feet bgs). The confirmation samples were resampled at el. 5.5, and all three samples met the lower of RUC or relevant PGW SCOs.
        - In the western part of site, confirmation sample CF107 did not meet the lower of RUC or relevant PGW SCOs at el. 14. An about 430-square-foot area represented by CF107 was over-excavated from el. 14 to el. 13 (6 feet bgs to 7 feet bgs). The confirmation sample was resampled at el. 13, and the sample met the lower of RUC or relevant PGW SCOs.
- Screening for indications of contaminant source areas during any intrusive site work by visual, olfactory, and instrumental (PID) methods;
- Appropriate off-site disposal of non-native fill and soil removed from the site in accordance with federal, state, and local rules and regulations for handling, transport, and disposal;
- Installation of support of excavation necessary to facilitate remedial excavation;
- Dewatering to accommodate remedial excavation and remediation of petroleum, CVOC, and antimony-impacted groundwater. About 115,337,000 gallons of groundwater were

extracted and treated through the on-site three-phase treatment system (settling tank, particulate bag filter units, and carbon units) before discharge to the combined sewer via underground pipes under White Street and Moore Street pursuant to a New York City Department of Environmental Protection (DEP) permit (No. 26-C-8402-1) and Long Island Well Permit Equivalent No. C224409;

- Installation of two off-site monitoring wells (OS_MW01 and OS_MW02) to between 25 and 45 feet bgs to monitor off-site groundwater quality and the collection of baseline and quarterly samples for VOC analysis;
- Installation of groundwater transducers in OS_MW01 and MW-8[1] to provide real-time off-site groundwater elevation data and evaluate drawdown during site-wide dewatering;
- Collection and analysis of 125 endpoint soil samples in accordance with DER-10 at the completion of the remedial excavation to document post-remediation soil quality;
- Collection and analysis of post-remediation groundwater samples from post-treatment monitoring wells (PT-MW01 through PT-MW04);
- Installation of sub-slab depressurization system (SSDS) components (including a continuous waterproofing/vapor barrier membrane) across at-grade portions of the building in accordance with the NYSDEC-, New York State Department of Health (NYSDOH)-, and NYCDOB-approved design drawings;
- Import of backfill, where required, in compliance with: a) the lower of RUC or relevant PGW SCOs, whichever is more stringent; b) 6 NYCRR (New York Codes, Rules and Regulations) Part 360 regulations; and c) federal, state, and local rules and regulations for handling and transport of backfill;
- Recording of an EE to memorialize the remedial action and the ICs and ECs to ensure that future owners of the site continue to maintain these controls as required;
- Preparation of a Site Management Plan (SMP) that describes management of the ICs and ECs – Implementation of the SMP following completion of the remedy will be stipulated by the EE;

After issuance of the Certificate of Completion (COC), the following additional remedial measures will be performed in accordance with the SMP:

- Collection of post-remediation groundwater samples from post-treatment monitoring wells (PT-MW01 through PT-MW04);
- Completion of a post-remediation SVI evaluation, including collection of indoor air samples and pressure field extension testing in accordance with a NYSDEC- and NYSDOH-approved work plan after the building has been fully constructed, weathered in, and after

[1] MW-8 is a previously existing monitoring well installed for the 353 McKibbin St. BCP site (C224102A)

the heating, ventilation, and air conditioning (HVAC) system and SSDS have been installed and are running for at least 30 days.

2.5 Description of Green Remediation Principles

Green remediation principles and techniques were implemented to the extent feasible in the design, implementation, and site management of the remedy as per Division of Environmental Remediation Technical Guidance for Green Remediation (DER-31). The green and sustainable remediation (GSR) components considered for the selected remedy are as follows:

- Environmental impacts of treatment technologies and remedy stewardship over the long term
- Reducing direct and indirect greenhouse gases (GHG) and other emissions
- Increasing energy efficiency and minimizing use of non-renewable energy
- Conserving and efficiently managing resources and materials
- Reducing waste, increasing recycling, and increasing reuse of materials that would otherwise be considered a waste
- Maximizing habitat value and creating habitat when possible, including maximizing the planting of trees, shrubs, and other carbon dioxide sinks in redevelopment
- Fostering green and healthy communities and working landscapes which balance ecological, economic, and social goals
- Integrating the remedy with the end use where possible and encouraging green and sustainable redevelopment with respect to the remedy
- Incorporating the GSR principles and techniques to the extent feasible in the future development at this site (i.e., future on-site buildings shall be constructed, at a minimum, to meet the 2020 Energy Conservation Construction Code of New York [or most recent edition] to improve energy efficiency as an element of construction)

To evaluate the remedy with respect to GSR principles as part of the remedial program, a best management practices (BMP) assessment was conducted in accordance with the ASTM Guide for Standard Cleanups, and an environmental footprint analysis was conducted using SiteWise. BMPs for the project related to these GSR metrics, and BMPs for minimizing community impacts, protecting habitats and natural and cultural resources, and promoting environmental justice, were incorporated into the remedial program, as appropriate. The project design specifications included detailed requirements to achieve the GSR goals. Progress with respect to GSR metrics was tracked during implementation of the remedial action and reported in this FER.

3.0 Description of Remedial Actions Performed

Remedial activities were conducted in accordance with the NYSDEC-approved 1 July 2025 RAWP, 27 October 2025 RAWP Addendum, and the 2 July 2025 DD. Implementation of the RAWP began on 7 July 2025 and was completed on 11 August 2026. Superstructure construction is ongoing. Once the building has been fully constructed, weathered in, and after the HVAC system and SSDS have been installed and are running for at least 30 days, a post-construction SVI evaluation will be performed. Daily and monthly field reports were provided to the NYSDEC throughout implementation of the remedy and are included in Appendix C.

3.1 Governing Documents

3.1.1 Site Specific Construction Health & Safety Plan

Remedial work performed under this Remedial Action complied with government requirements, including site and worker safety requirements mandated by Federal Occupational Safety and Health Administration (OSHA). All documented remedial and invasive work complied with the provisions of the site-specific CHASP, which met the requirements of 29 CFR 1910 and 29 CFR 1926 (which includes 29 CFR 1910.120 and 29 CFR 1926.65). The CHASP included, but was not limited to:

- Summary of work tasks;
- Organization and identification of key personnel;
- Task/operation safety and health risk analyses;
- Training requirements;
- Medical surveillance requirements;
- Personal protective equipment;
- Air quality monitoring and action levels;
- Work zones and decontamination;
- Nearest medical assistance;
- Standing orders and safe work practices;
- Site security;
- Underground utilities;
- Site safety inspection;
- Hand and power tools;
- Emergency response;
- Special conditions;

- Recordkeeping;
- Confined space entry; and
- CHASP acknowledgement form.

3.1.2 Quality Assurance Project Plan

The Quality Assurance Project Plan (QAPP) was included as Appendix M of the RAWP. The QAPP describes the quality control components employed so that the proposed remedy accomplishes the remedial goals, remedial action objectives, and is completed in accordance with the design specifications.

3.1.3 Construction Quality Assurance Plan

The Construction Quality Assurance Plan (CQAP) managed performance of the Remedial Action tasks through designed and documented QA/QC methodologies applied in the field and in the lab. The CQAP provided a detailed description of the observation and testing activities that were used to monitor construction quality and confirm that remedial construction was in conformance with the remediation objectives and specifications.

Because the remedy was performed concurrent with redevelopment, the contractor and construction manager had the primary responsibility to provide construction quality. A list of engineering personnel involved in implementation of the CQAP and procedures that were carried out by the remedial engineering team are identified below:

Role	Contact
Remedial Engineer:	Gerald Nicholls, PE, CHMM
Project Manager:	Elizabeth Adkins, PE
Langan Health & Safety Officer:	Anthony Moffa, Jr., ASP, COSS, CHMM, CSP
Site Safety Coordinator:	William Bohrer, PG
Quality Assurance Officer:	Michael Burke
Primary Field Team Leaders:	Lisa Cristiano, Eliana Stern, and Laurel Winslow

The RE provided direct supervision of field personnel that were on-site during the remedial action to monitor particulates and organic vapor in accordance with the CAMP. Daily reports were submitted to NYSDEC and NYSDOH and included reporting of CAMP results that exceed the specified action levels.

The RE provided direct supervision of field personnel that met with the Construction Superintendent on a daily basis to discuss the plans for that day and scheduled upcoming activities. The field personnel documented remedial activities in daily reports.

The RE provided direct supervision of field personnel that screened the excavation with a PID during intrusive activities. All readings were noted in field record. Elevated readings were reported to NYSDEC and NYSDOH in the daily reports. The field personnel collected documentation soil samples in accordance with the RAWP and RAWP Addendum.

A photo log was kept to document construction activities by still photos. The project field notebook was used to document all sampling activities and how they corresponded to the RAWP and RAWP Addendum. Observations and field and laboratory tests were recorded in the project field notebook or on separate logs.

The Field Team Leader maintained the current field book and original field paperwork during the performance of work. The Project Manager will maintain the field paperwork and submittal document files.

3.1.4 Soil/Fill Management Plan

The Soil/Fill Management Plan (SFMP) was included in Section 5.4 of the RAWP and provided detailed plans for managing soil/fill that was disturbed during implementation of the remedy, including excavation, handling, storage, transport, and disposal. It also included controls that were applied to these efforts to facilitate effective, nuisance-free performance in compliance with applicable federal, state, and local laws and regulations, as summarized in the below sections.

3.1.4.1 Soil Screening

Excavated soil/fill was screened for visual, olfactory, and instrumental evidence of a chemical or petroleum release by field personnel under the direct supervision of the Remedial Engineer (RE). Instrumental soil screening was performed with a PID equipped with a 10.6 electron volt (eV) lamp.

3.1.4.2 Stockpile Methods

Soil stockpile areas for the different types of soil and non-native fill, were constructed for staging of site soil, before loading or waste characterization testing. Separate stockpile areas were constructed to avoid comingling soil and non-native fill of differing waste types. All stockpile areas met the following minimum requirements:

- The excavated soil and non-native fill was placed onto an impermeable surface or on minimum thickness of 8-mil (thousandths of an inch) low-permeability plastic sheeting or tarps of sufficient strength to prevent puncture during use; separate stockpiles were created where soil and non-native fill types are different. The use of multiple layers of thinner liners was permissible.
- Equipment and procedures were used to place and remove the soil to minimize the potential to jeopardize the integrity of the liner.
- Stockpiles were covered at the designated times (see below) with minimum 8-mil plastic sheeting or tarps, which were securely anchored to the ground. Stockpiles were routinely inspected, and broken sheeting covers were promptly replaced.
- Stockpiles that reached their capacity were appropriately covered until they were ready for off-site transport.

- Active stockpiles (e.g., stockpiles that had not reached their capacity) were covered at the end of each workday.
- Stockpiles were inspected at a minimum once each day and after every storm event. Results of inspections were recorded in a logbook and maintained at the site and available for inspection by the NYSDEC.

3.1.4.3 Soil/Fill Characterization, Excavation, and Loading

Types and quantities of waste removed are described in Section 3.3. Contaminated non-hazardous soil/fill, non-hazardous petroleum-contaminated soil/fill, and Resource Conservation and Recovery Act (RCRA) characteristic hazardous lead-impacted soil/fill were removed and transported off-site for disposal. Excavated soil/fill was handled, transported, and disposed of in accordance with applicable Part 360 and Part 364 regulations and other applicable local, state, and federal regulations. The waste removal contractor provided the appropriate permits, certifications, and written commitments from disposal facilities accepting the soil and fill prior to off-site transport.

The RE reviewed the contractor's proposed disposal facilities to document permit compliance to accept the soil/fill. Non-hazardous and hazardous contaminated soil was disposed of at facilities licensed to handle the soil/fill. Approval letters were provided on the facility's letterhead, and included the site as the originating location, referenced the analytical data provided to and reviewed by the facility, and noted any restrictions on delivery schedules or other non-analytical conditions that may have caused rejection.

A Langan field engineer, geologist, or scientist under the supervision of the RE observed and documented the load-out of excavated soil/fill. Loaded vehicles leaving the site were appropriately lined, securely covered with tight-fitting opaque covers, manifested, and placarded in accordance with appropriate federal, state, and local requirements. Non-hazardous and hazardous contaminated soil/fill were transported by waste removal contractors who possessed a valid New York State Part 364 Waste Transporter Permit, where applicable. A manifest system was used to document and track off-site movement of non-hazardous wastes and contaminated soil. A federal manifesting system was used for tracking and auditing hazardous wastes in accordance with federal (including 40 CFR Part 260), state (including 6 NYCRR Part 372), and local regulations.

3.1.4.4 Fluid Management

Remedial and development-related excavation extended below the groundwater table, and dewatering was required to lower the groundwater table below the required excavation depths. A temporary dewatering and treatment system was designed by Cichetti Engineering, PLLC, and installed and operated by Blue Water Geo, LLC and Smiley's Waterworks, Inc. Liquids removed from the site, including dewatering fluids, were handled, transported, and disposed of in accordance with a New York City Department of Environmental Protection (NYCDEP) dewatering

permit (26-C-8402-1) and LIWP Equivalent (C224409). For the remedy, dewatering was considered a remedial component, as it was necessary to facilitate excavation of contaminated soil/fill below the groundwater table and remediate petroleum-impacted site groundwater.

Dewatering fluids were treated through one 18,000-gallon settling tank, two 5-micron bag filter units, and two 10,000-pound carbon units before being discharged to the following points of discharge (POD) at the specified flow rates:

- POD A: up to 231,840 gallons per day to an underground pipe that leads to the 36" combined sewer located under White Street between Moore and Seigel Streets
- POD B: up to 267,840 gallons per day to an underground pipe that leads to the 12" combined sewer located under Moore Street between Bushwick Avenue & White Street

The NYCDEP Permit and Long Island Well Permit (LIWP) Equivalent are included in Appendix D.

3.1.4.5 Truck Traffic Control

Trucks exiting the site followed truck routes established in the NYSDEC-approved RAWP, which were selected by considering the following:

- Limiting transport through residential areas and past sensitive sites;
- Use of city-mapped truck routes;
- Minimization of off-site queuing of trucks entering the facility, to the extent possible;
- Limiting the total distance to major highways;
- Promoting safety in access to highways; and
- Overall safety in transport.

Trucks were prohibited from excessive stopping and idling in the neighborhood outside the site. Egress points for truck and equipment transport from the site were kept clean of soil and non-native fill during remediation and development. To the extent possible, queuing of trucks was performed on-site to minimize off-site disturbance. Off-site queuing was minimized.

Any site-derived soil was removed from the exterior of outbound trucks before leaving the site. Locations where vehicles entered or exited the site were inspected daily for evidence of off-site soil tracking. Truck tires were washed with water on the truck tracking pad before exiting the site, and the runoff was redirected into the site.

Egress points for truck and equipment transport from the site were routinely cleaned of excess site soil/fill that were tracked off-site. Any site-derived soil that was incidentally tracked off-site into the adjoining roadway was swept back onto the site as needed.

3.1.5 Stormwater Pollution Prevention Plan

The erosion and sediment controls for the site were designed and performed in conformance with requirements presented in the New York State Standards and Specifications for Erosion and

Sediment Control and the site-specific Stormwater Pollution Prevention Plan (SWPPP), prepared by Philip Habib & Associates, dated 20 October 2025 and approved on 24 March 2026.

The SWPPP describes practices and procedures required to prevent pollutants from entering the waters of the United States via stormwater runoff. The SWPPP was developed in accordance with the New York State Stormwater Management Design Manual, New York State Standards and Specifications for Erosion and Sediment Control, and accepted engineering practices, and:

- Offers protective measures to minimize sediment transport during construction activities
- Describes the implementation of control measures that are to be used to reduce pollutant loadings from stormwater runoff during construction activities
- Identifies potential sources of stormwater pollution from the construction site

The SWPPP outlines soil erosion and sediment control practices, dewatering, a maintenance program, inspection procedures during construction, post-construction stormwater controls, water quality requirements and controls, and non-stormwater discharge controls.

The SWPPP is included in Appendix E.

3.1.6 Community Air Monitoring Plan

The CAMP was developed in compliance with the NYSDOH Generic CAMP to prevent off-site receptors, including residences and businesses, from exposure to potential airborne contaminant releases during intrusive field activities. CAMP was implemented during intrusive work within site soil/fill. CAMP ceased after completion of the defined remedial excavation.

The CAMP included real-time monitoring for particulates and VOCs at the upwind and downwind perimeters of ground-intrusive activities and a third monitoring station placed outside of the southwest-adjoining occupied structure, currently operated as a hostel. Ground-intrusive activities included, but were not limited to, soil/waste excavation and handling and advancement of trenches and test pits. Periodic monitoring for VOCs was required during non-intrusive activities such as the collection of groundwater samples from existing monitoring wells. “Periodic” monitoring during sample collection might reasonably consist of collecting a reading upon arrival at a sample location, monitoring while opening a well cap or overturning soil, monitoring during well bailing/purging, and collecting a reading before leaving a sample location.

CAMP monitoring for VOC levels was conducted with PIDs, and monitoring for dust/particulates was conducted with particulate sensors equipped with filters to detect particulates less than 10 micrometers in diameter (PM10). Monitoring for particulates and odors was conducted during all ground intrusive activities by the RE’s field inspector. The work zone was defined as the general area in which machinery was operating in support of remediation. A portable PID was used to monitor the work zone and for periodic monitoring of VOCs during activities such as soil and groundwater sampling. The site perimeter was visually monitored for fugitive dust emissions.

The following actions were taken based on measured VOC levels:

- If total VOC levels exceeded 5 ppm above background for the 15-minute average at the perimeter, work was temporarily halted, and monitoring continued. If levels readily decreased (per instantaneous readings) below 5 ppm above background, work resumed with continued monitoring.
- If total VOC levels at the downwind perimeter of the work zone persisted at levels in excess of 5 ppm above background but less than 25 ppm, work was halted, the source of vapors identified, corrective actions taken to abate emissions, and monitoring continued. After these steps, work resumed provided that the total organic vapor level 200 feet downwind of the work zone or half the distance to the nearest potential receptor or residential/commercial structure, whichever was less – but in no case less than 20 feet, was below 5 ppm above background for the 15-minute average.
- If the total VOC level was above 25 ppm at the perimeter of the work zone, work was shut down.

The following actions were taken based on measured particulate levels and visual dust observations:

- If the downwind particulate level was 100 µg/m³ greater than background (upwind perimeter) for the 15-minute period or if airborne dust was observed leaving the work zone, then dust suppression was employed. Work continued with dust suppression techniques provided that 15-minute average downwind PM10 levels did not exceed 150 µg/m³ above the background level and provided that no visible dust was migrating from the work zone.
- If, after implementation of dust suppression techniques, 15-minute average downwind PM10 levels were greater than 150 µg/m³ above the background level, work was stopped and a re-evaluation of work initiated. Work resumed provided that dust suppression measures and other controls were successful in reducing the downwind 15-minute average PM10 concentration to within 150 µg/m³ of the upwind level and in preventing visible dust migration.

Due to VOC impacts present at the site, special requirements for work within 20 feet of potentially exposed individuals or structures were established. If work areas were within 20 feet of potentially exposed populations or occupied structures, the continuous monitoring locations for VOCs and particulates must reflect the nearest potentially exposed individuals and the location of ventilation system intakes for nearby structures. The use of ECs was considered to prevent exposures related to the work activities and to control dust and odors.

- If total VOC concentrations opposite the walls of occupied structures or next to intake vents exceeded 1 ppm, monitoring occurred within the occupied structure(s). Background readings in the occupied spaces were taken prior to commencement of the planned work.

If total particulate concentrations opposite the walls of occupied structures or next to intake vents exceeded 150 micrograms per cubic meter (µg/m^3), work activities were suspended until controls were implemented and were successful in reducing the total particulate concentration to 150 µg/m^3 or less at the monitoring point.

Sustained concentrations of VOCs or PM10 were reported to the NYSDEC and NYSDOH Project Managers and included in the daily reports. In addition, a map showing the locations of the CAMP stations was included in the daily report.

Odor and vapor mitigation methods included minimizing stockpiling of contaminated-source soil, application of polyethylene sheeting over the odor or VOC source area, direct load-out of soil to trucks for off-site disposal whenever feasible, and utilization of odor-suppressing foam or chemical odorants in spray or misting systems. CAMP results are discussed in Section 3.2.6.

3.1.7 Contractors Site Operations Plans

Site Operations Plans (SOPs) for this remedial project consisted of construction specifications, including safety, health and emergency response, excavation, storage, handling, transport, and disposal specifications. The RE was responsible for documenting that contractor and subcontractor document submittals were in compliance with the RAWP. Remedial documents were submitted to NYSDEC and NYSDOH in a timely manner and before the start of work.

3.1.8 Citizen Participation Plan

The Citizen Participation Plan (CPP) lends transparency to remediation projects by providing the public with information on the proposed plans and an outlet to voice concerns to limit the impact a remediation project may have on the surrounding community. The CPP established a protocol for citizen participation, including creating document repositories to maintain copies of all applicable project documents. A certification of mailing was sent to the NYSDEC project manager after the distribution of Fact Sheets and notices that included: (1) certification that the Fact Sheets were mailed; (2) the date they were mailed; (3) a copy of the Fact Sheets; (4) and a list of recipients (contact list); and (5) a statement that the repository contained all of the applicable project documents.

No changes were made to the approved Fact Sheets authorized for release by NYSDEC without the written consent of NYSDEC. No other information, such as brochures or flyers, was included with the Fact Sheet mailing.

The approved CPP for this project was filed with the document repositories.

Document repositories were established at the following locations for the duration of the project and contain all applicable project documents:

Bushwick Library
Marc Waldron, Managing Librarian
340 Bushwick Avenue
Brooklyn, NY 11206
Phone: (718) 602-1348
Brooklyn Community Board 1
Dealice Fuller, Chairperson
435 Graham Avenue
Brooklyn, NY 11211
Phone: (718) 389-0009

In addition, an electronic repository can be accessed via DECInfo Locator at the following link: https://extapps.dec.ny.gov/data/DecDocs/C224409/

3.2 Remedial Program Elements

3.2.1 Contractors and Consultants

Langan documented the remediation for compliance with the RAWP as the RE. The following contractors were selected to implement the remedy:

Contractor	Responsibility
Urban Atelier Group LLC (UAG)	General Contractor/Construction Manager
Lakewood Environmental Services, Corp. (Lakewood)	PetroFix Injection Contractor
Brookside Environmental, Inc.	Environmental Contractor
Regenesis	Remediation Product Supplier
Kingdom Associates Inc. (Kingdom)	Foundation Contractor
PAL Environmental Services, Inc. (PAL)	UST Decommissioning and Removal Contractor
Environmental Waste Minimization, Inc. (EWMI)	Soil Disposal Contractor
AARCO Environmental Services Corp. (AARCO)	Driller
Hager-Richter Geoscience	Geophysical Surveyor
Control Point Associates, Inc.	Surveyor
Cichetti Engineering, PLLC	Dewatering Engineer
Blue Water Geo, LLC	Dewatering System Contractor
Smiley's Waterworks Inc.	Dewatering System Contractor
Pace Analytical Services LLC (Pace)	Analytical Laboratory
Thornton Tomasetti, Inc.	Structural Engineer

3.2.2 NYSDEC Pre-Construction Meeting

A virtual pre-construction meeting was held with the Volunteer, NYSDEC, UAG, Kingdom, Lakewood, and Langan on 7 July 2025. This meeting was held to introduce the remediation team, discuss NYSDEC expectations, and discuss the anticipated construction schedule for the BCP project.

3.2.3 Site Preparation

The construction team mobilized to the site on 7 July 2025. Mobilization and site preparation included the following:

- Identified the location of aboveground and underground utilities (e.g., power, gas, water, sewer, telephone), equipment, and structures;
- Mobilized necessary remediation personnel, equipment, and materials to the site;
- Constructed stabilized construction entrances, located in the northeastern, southeastern, north-central, south-central, and southwestern parts of the site;
- Constructed a decontamination pad for trucks, equipment, and personnel that came into contact with impacted materials during remediation;
- Installed erosion and sediment control measures;
- Installed temporary fencing around the perimeter of the site, including locked gates, to limit unauthorized access to areas where remediation was being conducted; and
- Obtained any required agency approvals and permits to implement remediation, including NYSDEC. Documentation of agency correspondence is included in Appendix F.

3.2.4 General Site Controls

3.2.4.1 Site Security

The site was secured during implementation of the remedy as follows:

- Perimeter security fencing and access gates with locks were installed along the boundary of the site to prevent access by unauthorized persons.
- Unauthorized personnel were not permitted to access the work areas.
- Safe work practices were implemented, which included:
    - Maintaining an organized work area, including the proper storage of tools, equipment, materials, and fuels;
    - Warning tape and/or barricades placed around open excavations; and
    - Maintaining and covering stockpiles (see Section 3.1.4.2)

No problems were encountered with respect to site security.

3.2.5 Nuisance Controls

3.2.5.1 Nuisances

Monitoring was performed for potential nuisances, including odor, dust, and truck traffic, during remediation. Potential odor generated by the remedial excavation was managed by covering odorous soil or stockpiles with plastic sheeting and/or odor-suppressing foam or chemical odorant in spray or misting systems until such soil was removed for off-site disposal. Dust suppression was conducted as needed by covering stockpiles with plastic sheeting and spraying water on

exposed soil and concrete before and during excavation. Individual stockpiles were inspected daily.

Trucks drove over temporary decontamination truck tracking pads when entering and exiting the site. During soil transport for off-site disposal, truck tires were washed with a hose before leaving the site and runoff was directed back into the site. Sidewalks and roadways surrounding the site were swept clean of any site-derived soil. Equipment decontamination was performed before handling new waste streams, in accordance with the RAWP and CHASP.

3.2.5.2 Complaints

No known complaints related to nuisance odors, vapors, or dust were received during remediation.

3.2.6 CAMP Results

Air monitoring for particulates and VOCs was performed between 22 September 2025 and 10 August 2026, during ground-intrusive activities. The CAMP was performed at one upwind and one or two downwind air monitoring stations using Aeroqual AQS 1 Air Quality Monitors to monitor particulates and VOCs. Fifteen-minute time-weighted averages were calculated from the data recorded at each station, and averages were compared to the action levels established in the CAMP. Air monitoring station locations are shown on the daily field reports.

Due to equipment malfunction, technical upgrades, inclement weather, and the repositioning of the community air monitoring stations, intermittent gaps in recorded data occurred throughout the course of the project. All data gaps and the associated causes were documented in the daily field reports. Additionally, Langan field staff monitored the work area visually and with a handheld PID. Dust and odor were not observed to be migrating off-site. Efforts were made to promptly resolve equipment problems as they arose.

CAMP action levels for particulates were exceeded on five days during implementation of the remedy. Incident details, including reasons for the exceeding concentrations and corrective measures implemented, are summarized in the following table. Copies of CAMP data and daily summaries are provided with the respective daily reports in Appendix C.

Date of Exceedance	Total Duration (HH:MM)	Particulate/ VOC Exceedance at Downwind Station	Maximum 15-Minute Average Concentration Observed	Reason for Exceedance	Actions to Mitigate Exceedance
22 December 2025	00:12; 00:13; 01:20; 00:12; 01:22	Particulate	856.2 µg/m^3	Welding activities adjacent to CAMP station	Welding operations ceased. No dust was observed.
24 December 2025	00:18	Particulate	582.9 µg/m^3	Concrete movement adjacent to CAMP station	Dust suppression measures were implemented, and particulate concentrations

Date of Exceedance	Total Duration (HH:MM)	Particulate/ VOC Exceedance at Downwind Station	Maximum 15-Minute Average Concentration Observed	Reason for Exceedance	Actions to Mitigate Exceedance
					decreased to below action levels. Visible dust did not migrate off-site.
29 December 2025	00:14	Particulate	250.6 µg/m^3	Concrete movement adjacent to CAMP station	Dust suppression measures were implemented, and particulate concentrations decreased to below action levels. Visible dust did not migrate off-site.
30 December 2025	00:10	Particulate	245.6 µg/m^3	No observations indicating the cause of the exceedance were identified.	No dust was observed on-site or migrating off-site.
18 June 2026	00:08	Particulate	204.8 µg/m^3	High winds and dust from outside of the site	Dust suppression measures were implemented, and particulate concentrations decreased to below action levels. Visible dust did not migrate off-site.

3.2.7 Environmental Footprint Analysis

An environmental footprint analysis was completed using SiteWise, which is a NYSDEC-accepted environmental footprint analysis calculator. The environmental footprint analyses assessed the environmental footprint at each stage of remediation (site preparation, excavation, and restoration). The following metrics were quantified:

1. GHG Emissions
2. Total Energy Use
3. Water Consumption
4. Electrical Usage

5. Total Nitrogen Oxides (NO_X) Emissions
6. Total Sulphur Oxides (SO_X) Emissions
7. Total Particulate Matter Emissions (specifically PM10)

Using the above identified information, the SiteWise model estimated the following emissions and total energy usage:

Emissions and Energy Usage	Quantity (based on assumptions)
GHG Emissions (metric tons)	2,700
Total Energy Used (million British thermal unit [MMBTU])	41,000
Water Consumption (gallons)	120,000,000
Electricity Usage (megawatt hours [MWH])	37
Onsite NO_X Emissions (metric tons)	0.39
Onsite SO_X Emissions (metric tons)	0.096
Total NO_X Emissions (metric tons)	10
Total SO_X Emissions (metric tons)	7.8
Total PM10 Emissions (metric tons)	18

The SiteWise model outputs are provided in Appendix G. The following section describes the means and methods used to reduce the site's environmental footprint during the remedy.

3.2.8 Best Management Practices

This section describes implementation of several BMPs related to green remediation components at the site. Green remediation principles and techniques were implemented to the extent feasible in the site remedy per DER-31. The major green remediation components are as follows:

- Considering the environmental impacts of treatment technologies and remedy stewardship over the long term
- Reducing direct and indirect greenhouse gas (GHG) and other emissions
- Increasing energy efficiency and minimizing use of non-renewable energy
- Conserving and efficiently managing resources and materials
- Reducing waste, increasing recycling and increasing reuse of materials that would otherwise be considered waste
- Maximizing habitat value and creating habitat when possible
- Fostering green and healthy communities and working landscapes which balance ecological, economic and social goals
- Integrating the remedy with the end use where possible and encouraging green and sustainable redevelopment

- Incorporating the GSR principles and techniques to the extent feasible in the future development at the site (i.e., per code, future on-site buildings shall be constructed, at a minimum, to meet the 2020 Energy Conservation Construction Code of New York [or most recent edition] to improve energy efficiency as an element of construction). Additionally, a 46-mil vapor barrier/waterproofing membrane was installed beneath the foundation, which may improve energy efficiency for the new building.

The green remediation components that were evaluated during the remedy include but are not limited to:

- Waste Generation
- Energy Use
- Emissions
- Water Usage
- Land and/or Ecosystem

Waste Generation

Waste generation considers the management of waste associated with site management activities and any waste reduction projects including, but not limited to, material reuse and recycling. Several waste streams were generated during implementation of the remedy (e.g., soil, polyethylene sheeting used for stockpile coverage, nitrile gloves for endpoint sampling, acetate liners from drilling operations, decontamination materials). When possible, decontamination and reuse of applicable materials were considered (e.g., reuse of 5-gallon buckets for purged groundwater collection). Electronic means of data collection (i.e., tablets) were used to reduce paper consumption.

Electrical Energy Use

Energy usage considers the electricity usage needed for remedial activities. Energy usage was minimized when possible. Battery-powered equipment associated with remedial activities was turned off when not in use to limit charging activities. CAMP batteries and PIDs were charged when necessary and turned off when not in use.

Emissions

Emissions tracking considers fuel usage for transportation of personnel to and from the site, trucks used for export of soil/fill or import of backfill material, equipment and laboratory sample couriers, and construction equipment.

The number of site visits were minimized to reduce emissions by consolidating site activities such as installation of monitoring wells, drum transport, and groundwater sampling during the oversight of general construction. To reduce fuel usage, trucks and heavy machinery operators were encouraged to minimize idling time and shut down vehicles or equipment when not in use. When possible and pending staff availability, personnel were considered based on their proximity

to the site and were encouraged to take public transportation. Lab courier pickups and drop-offs were also consolidated to reduce emissions, when possible.

Water Usage

Water usage considers sources of water for tasks such as decontamination, dust suppression, etc.

The public water supply was used when water was required for decontamination or as-needed dust suppression. Water was only consumed when necessary, and consumption was in accordance with local regulations.

Ecosystems

The site is within a heavily urbanized area, and no ecosystems were disturbed during construction.

Environmental footprint summaries are provided in Appendix G.

3.2.9 Reporting

Field staff, under the supervision of the RE, documented remedial activities, including soil/fill removal, UST removal, in-situ groundwater treatment, support of excavation installation, excavation dewatering and treatment, confirmation and documentation soil sampling, community air monitoring, stockpile management, installation of the SSDS and waterproofing/vapor barrier membrane, and excavation backfill, in daily field reports with photographs and a summary of the community air monitoring results. This data was used to track remediation progress, monitor compliance with the RAWP, and summarize completed remedial actions in monthly BCP reports for submission to the NYSDEC. Daily and monthly reports were sent to the NYSDEC via email following each reporting period. The daily and monthly reports are included in Appendix C. A remedial photograph log is included in Appendix H.

3.3 Contaminated Materials Removal

Site-wide remedial excavation was performed in the following areas:

1. Excavation of soil/fill was completed to 6 feet bgs (about el. 11.5) around SB44 and to 6 feet bgs (about el. 12) around SB08 for removal and off-site disposal of 149.02 tons of hazardous lead-impacted soil/fill in lead hotspots.
2. Excavation and removal of 96,168.01 tons of non-hazardous soil/fill across the site to meet the lower of the RUC or relevant PGW , including excavation to el. 6 (8 to 14 feet bgs) for removal of soil/fill exceeding the Track 2/Track 4 SCOs across the site, with the exception of an about 5,100-square-foot area in the western part of the site that was excavated to between el. 6 and el. 14 (about 6 to 14 feet bgs).
3. Over-excavation was required in two areas to remove soil that did not meet the lower of RUC or relevant PGW SCOs, as described in the following bullets:
    - In the east-central part of site, confirmation samples CF65, CF85, and CF120 did not meet the lower of RUC or relevant PGW SCOs at el. 6 (about 11 feet bgs).

Therefore, three about 30-foot-wide by 30-foot-long areas surrounding the confirmation sample locations were over-excavated from el. 6 to el. 5.5 (11 feet bgs to 11.5 feet bgs). The confirmation samples were resampled at el. 5.5, and all three samples met the lower of RUC or relevant PGW SCOs.

- In the western part of site, confirmation sample CF107 did not meet the lower of RUC or relevant PGW SCOs at el. 14. An about 430-square-foot area represented by CF107 was over-excavated from el. 14 to el. 13 (6 feet bgs to 7 feet bgs). The confirmation sample was resampled at el. 13, and the sample met the lower of RUC or relevant PGW SCOs.

A split Track 2/Track 4 RUC remediation was achieved for the site. The Track 2/Track 4 RUC SCOs are summarized in Table 1. The extents of the remedial excavation are shown on Figure 3.

The following wastes were removed during the remedial action (quantities are summarized in Sections 3.3.2 through 3.3.6):

- Non-hazardous and petroleum-impacted soil/fill;
- Hazardous lead-impacted soil/fill;
- Drums containing purged groundwater, non-hazardous soil cuttings, drilling fluids, and drilling spoils from environmental and geotechnical investigations; and
- Ten USTs, including the following:
  - Eight 550-gallon USTs (UST No. 001, UST No. 002, UST No. 003, UST No. 004, UST No. 005, UST No. 006, UST No. 007, and UST No. 010)
  - One 275-gallon UST (UST No. 008)
  - One 100-gallon UST (UST No. 009)

Table 2 presents the total quantities of contaminated soil/fill removed from the site and the disposal locations. Notification letters were sent by Langan to contractor-selected soil disposal facilities. In response to notification letters, and based on the waste characterization data, letters of acceptance were provided by disposal facilities. Notification letters and acceptance letters were provided to the NYSDEC and are provided in Appendix I. Facility-signed manifests and scale tickets are included in Appendix J.

3.3.1 Waste Characterization and Delineation Soil Sampling

The RE performed waste characterization sampling in accordance with typical requirements of disposal facilities serving the New York City area. Samples were collected to be representative of the soil and fill to be excavated and disposed of off-site.

Langan collected waste characterization samples to support off-site disposal during the below mobilizations:

- 3 September through 9 September 2024: Preliminary waste characterization soil samples were collected from former Lots 22 and 41.
- 13 November through 26 November 2024: Supplemental waste characterization soil samples were collected to satisfy disposal facility requirements established by EWMI and support pre-approval reviews by prospective disposal and reuse facilities.
- 3 April through 4 April 2025: Supplemental waste characterization soil samples were collected to delineate the extents of hazardous lead-contaminated soil hotspots and preliminary waste characterization soil samples were collected from former Lot 45.
- 12 May through 14 May 2025: Preliminary waste characterization soil samples were collected from former Lots 69 and 71.
- 22 September 2025: Additional waste characterization soil samples were collected in the northwestern part of the site to support temporary on-site reuse evaluations.
- 8 October 2025: Additional waste characterization soil samples were collected in the south-central part of the site to supplement existing waste characterization data.

Analytical parameters included one or more of the following to facilitate off-site disposal:

- VOCs;
- SVOCs;
- Pesticides;
- Herbicides;
- PCBs;
- Total metals;
- Hexavalent and trivalent chromium;
- Total cyanide;
- TCLP Metals, TCLP VOCs, TCLP SVOCs, TCLP pesticides, TCLP herbicides;
- RCRA characteristics – pH, ignitability, corrosivity, reactivity;
- New Jersey Department of Environmental Protection (NJDEP) Extractable Petroleum Hydrocarbons (EPH); and
- Paint filter.

The Langan waste characterization reports and supplemental laboratory analytical reports are included in Appendix K.

3.3.2 Non-hazardous Soil/Fill

Non-hazardous soil/fill containing VOCs, SVOCs, pesticides, PCBs, and metals above regulatory standards was excavated as part of the NYSDEC-approved remedy.

The contractors transported 96,168.01 tons of non-hazardous soil/fill off-site for disposal.

3.3.3 Hazardous Lead-Impacted Soil

Areas containing hazardous concentrations of lead were identified and delineated during supplemental waste characterization/lead delineation sampling events. Hazardous lead-impacted areas were identified in the north-central and south-central parts of the site.

The contractor transported 149.02 tons of hazardous lead-impacted soil/fill off-site for disposal.

3.3.4 Investigation-Derived Waste

On 7 July 2025, Brookside removed one 55-gallon drum containing non-hazardous purged groundwater and two 55-gallon drums containing non-hazardous soil cuttings. The drums were transported to Clean Water of New York in Staten Island, New York for off-site disposal.

On 2 February 2026, Brookside removed five 55-gallon drums, including two drums of non-hazardous purged groundwater, and one drum of non-hazardous soil cuttings generated from environmental investigations, and two drums of non-hazardous drilling fluids generated from a geotechnical investigation. The drums were transported to Clean Water of New York in Staten Island, New York for off-site disposal.

Drum disposal documentation is included in Appendix L.

3.3.5 Underground Storage Tanks

Ten USTs were encountered during site-wide remediation. A summary table is provided as Table 3, and includes the date of discovery, closure date, tank dimensions, tank contents, distance from nearest site boundaries, headspace PID reading, and underlying soil conditions for each UST. PAL, a Fire Department of the City of New York (FDNY)-licensed contractor, decommissioned the USTs in accordance with New York City Fire Code, Chapter 34, Section FC3404, 6 NYCRR, Section 613.9, and NYSDEC DER-10 Technical Guidance for Site Investigation and Remediation Section 5.5.

The USTs were registered with the NYSDEC PBS unit under PBS Site Nos. 2-613706. The NYSDEC online PBS database was updated on 31 July 2026 to list the USTs as closed and removed. UST closure documentation, including tank removal affidavits, disposal manifests, scrap metal tickets, tank removal invoices, and the updated PBS facility information report, is provided in Appendix M.

3.3.6 Soil Disposal Quantities

Waste types, removed quantities, and disposal facilities are summarized in the following table:

Type	Disposal Facility Name	Facility Location	No. of Loads	Quantity Removed (tons)
Non-hazardous Soil/Fill	Bayshore Soil Management, LLC	75 Crows Mill Road, Keasbey, NJ	2,423	78,425.97
	Middlesex County Landfill	53 Edgeboro Road, East Brunswick, NJ	285	9,184.585
	P Park NJ, LLC	100 Planten Avenue, Prospect Park, NJ	89	2,887.58
	Republic Services Conestoga Landfill	420 Quarry Road, Morgantown, PA	134	3,080.71
	Clean Earth of Carteret	24 Middlesex Avenue, Carteret, NJ	77	2,589.16
Hazardous Lead-Impacted Soil/Fill	CENJ	105 Jacobus Avenue, Kearny, NJ	6	149.02
		Total	**3,014**	**96,317.025**

Each regulated waste stream was transported for off-site disposal by NYCRR Part 364-permitted transporters in accordance with federal, state, and local regulations. Regulated waste removed for disposal was tracked using a manifesting system. Waste types, quantities, transport date, and the disposal facility location for each load are presented in Table 2. Waste disposal facility approval documentation is included in Appendix I. Disposal manifests and associated scale tickets are included in Appendix J.

3.3.7 In-situ Groundwater Treatment and Groundwater Dewatering, Treatment, and Discharge

3.3.7.1 In-situ Groundwater Treatment

In-situ groundwater treatment was performed in accordance with the NYSDEC-approved RAWP in two treatment areas: Area #1 and Area #2, shown in Figure 3. On 12 June 2025, Langan's application for a United States Environmental Protection Agency (USEPA) Underground Injection Control (UIC) permit was approved. In accordance with the UIC permit, the USEPA was notified that the injection program was completed on 21 April 2026.

Remedial Injections in Area #1

Lakewood, under the observation of Langan, injected PetroFix, a water-based suspension fluid of micron-scale activated carbon and a bio-stimulating electron acceptor blend, to the 1,760-square-foot Area #1. PetroFix and the powdered electron acceptor blend were mixed in batches in a 275-gallon tote, then injected into the ground. A 4.6 pound PetroFix per cubic yard dose of PetroFix was injected into 49 direct-push injection points from 12 to 20 feet bgs. In total, about 2,652

pounds of PetroFix and 134 pounds of electron acceptor blend were injected into Area #1 to reduce dissolved-phase petroleum compounds in on-site groundwater. Following PetroFix injections, calcium chloride solution was injected into 15 direct-push injection points to mitigate nearby dewatering from impacting the treatment area. In total, 1,557 pounds of calcium chloride, mixed with 2,925 gallons of water, were injected into Area #1.

Remedial Injections in Area #2

Area #2 was split into two treatment areas and intervals based on the depth and areas of petroleum-related impacts identified during the RI. A 1,455-square-foot area in the southern part of Area #2 was treated between 10 and 24 feet bgs; and a 313-square-foot area in the northern part of Area #2 was treated between 10 and 15 feet bgs. Lakewood, under the observation of Langan, mixed PetroFix and the powdered electron acceptor blend in batches in a 275-gallon tote and injected it into the ground. A 14.3 pound PetroFix per cubic yard dose of PetroFix was injected into 34 direct-push injection points from 10 to 24 feet bgs in the southern part of Area #2, and a 13.8 pound PetroFix per cubic yard dose of PetroFix was injected into 7 direct-push injection points from 10 to 15 feet bgs in the northern part of Area #2. In total, about 11,648 pounds of PetroFix and 578 pounds of electron acceptor blend were injected into the southern part of Area #2, and 2,207 pounds of PetroFix and 110 pounds of electron acceptor blend were injected into the northern part of Area #2 to reduce dissolved-phase petroleum compounds in on- and off-site groundwater. Following PetroFix injections, calcium chloride solution was injected into 10 direct-push injection points in the southern part of Area #2 and 3 direct-push injection points in the northern part of Area #2 to prevent nearby dewatering from impacting the treatment area. In total, 2,650 pounds of calcium chloride, mixed with 4,800 gallons of water, were injected into the southern part of Area #2, and 200 pounds of calcium chloride, mixed with 400 gallons of water, were injected into the northern part of Area #2.

An injection point location plan, field forms documenting the injections, the design summary from Regenesis, and the UIC permit are provided in Appendix N.

Post-treatment groundwater samples were and will continue to be collected from four post-treatment monitoring wells, PT-MW01 and PT-MW03 in Area #1 and PT-MW02 and PT-MW04 in Area #2, on a quarterly basis for the first year post-treatment to evaluate effectiveness of the remedy.

3.3.7.2 Dewatering and Treatment System

On-site dewatering was required to excavate below the groundwater table in remedial- and development-related excavation areas and to treat on-site petroleum-impacted groundwater. Temporary dewatering wells were installed along the site perimeter and were connected to the groundwater treatment system. Between 22 January 2026 and 20 July 2026, about 115,337,000 gallons of groundwater were extracted and treated before discharge to the combined sewers in White Street and Moore Street.

Dewatering fluids were first pumped into one 18,000-gallon settling tank, followed by two 5-micron bag filter units and two 10,000-pound carbon units (in series) for treatment before

discharge to the combined sewer via underground sewer connections. Temporary dewatering was designed by Cichetti Engineering and performed by Blue Water Geo, LLC and Smiley's Waterworks, Inc. in accordance with a NYCDEP Permit (26-C-8402-1) and the LIWP for site No. C224409. The NYCDEP Permit and LIWP Equivalent are included in Appendix D.

3.4 Remedial Performance/Documentation and Confirmation Sampling

Documentation and confirmation endpoint soil samples were collected from the base of the remedial excavation areas in accordance with the RAWP and RAWP Addendum to document subsurface conditions after remedial excavation and to evaluate the performance of the remedy relative to the RAOs. Documentation endpoint soil samples were collected in the southeastern and southwestern proposed Track 4 areas of the site, and confirmation endpoint soil samples were collected across the remaining Track 2 portion of the site, excluding the previously constructed cellar-level foundation in former Lot 34.

3.4.1 Confirmation Endpoint Soil Sampling

In accordance with the NYSDEC-approved RAWP and NYSDEC DER-10 5.4(b)(5)(ii), confirmation endpoint soil samples were collected at a frequency of one base excavation sample per every 900 square feet across the site, excluding the proposed Track 4 areas in the southeastern and southwestern parts of the site and the previously constructed cellar-level foundation in former Lot 34. Sidewall samples were not collected from the site perimeter because SOE measures (e.g. soldier piles and timber lagging) precluded access to soil sidewalls and soil beyond the rigid SOE represented off-site material. Langan collected 120 confirmation soil samples, plus Quality Assurance/Quality Control (QA/QC) samples, to confirm remedial performance and were analyzed for the Part 375 list of VOCs, SVOCs, PCBs, pesticides, metals (including hexavalent and trivalent chromium), cyanide, PFAS, and 1,4-dioxane. The following endpoint samples initially did not meet lower of RUC or relevant PGW SCOs and were re-sampled after over-excavation, as described in the following bullets:

- In the east-central part of site, confirmation samples CF65, CF85, and CF120 did not meet the lower of RUC or relevant PGW SCOs at el. 6 (about 11 feet bgs). Therefore, three about 30-foot-wide by 30-foot-long areas surrounding the confirmation sample locations were over-excavated from el. 6 to el. 5.5 (11 feet bgs to 11.5 feet bgs). The confirmation samples were resampled at el. 5.5, and all three samples met the lower of RUC or relevant PGW SCOs.
- In the western part of site, confirmation sample CF107 did not meet the lower of RUC or relevant PGW SCOs at el. 14. An about 430-square-foot area represented by CF107 was over-excavated from el. 14 to el. 13 (6 feet bgs to 7 feet bgs). The confirmation sample was resampled at el. 13, and the sample met the lower of RUC or relevant PGW SCOs.

All three endpoint samples (DS01_EL_6, DS02_EL_6, and DS03_EL_6) within the proposed southwestern Track 4 area identified in the RAWP met the lower of RUC or relevant PGW SCOs. Based on these results, the southwestern area is presented as part of the Track 2 area in this FER, and the three samples are presented as confirmation endpoint samples.

3.4.2 Documentation Endpoint Soil Sampling

In accordance with the NYSDEC-approved RAWP and NYSDEC DER-10 5.4(b)(5)(ii), documentation soil samples were collected at a frequency of one base excavation sample per every 900 square feet in the proposed southeastern and southwestern Track 4 areas. Sidewall samples were not collected from the site perimeter because SOE measures (i.e. timber lagging) precluded access to soil sidewalls.

As noted in Section 3.4.1, the three endpoint samples (DS01_EL_6, DS02_EL_6, and DS03_EL_6) in the proposed southwestern Track 4 area met the lower of RUC and relevant PGW SCOs and are thus confirmation endpoint samples.

Five documentation endpoint soil samples (CF88, CF90, CF104, DS04, and DS05), plus QA/QC samples, were collected from the southeastern Track 4 area and document remaining contamination. The documentation samples were analyzed for the Part 375 list of VOCs, SVOCs, PCBs, pesticides, metals (including hexavalent and trivalent chromium), cyanide, PFAS, and 1,4-dioxane.

Documentation soil sample results were compared to the lower of RUC and relevant PGW SCOs, as discussed in Section 3.6.

Documentation and confirmation sample locations are shown on Figure 4, documentation sample analytical results are shown on Figure 5, and summaries of documentation and confirmation sample analytical results are provided in Table 4. Analytical laboratory reports are included in Appendix O, and the as-built base of excavation survey is included in Appendix P.

3.4.3 UST Removal Documentation Endpoint Soil Sampling

After removal of USTs, associated petroleum-impacted soil was over-excavated and removed for off-site disposal as feasible. Because remedial and development-related excavation extended below the depth of encountered USTs and petroleum-impacted soil, dedicated UST endpoint soil samples were not collected.

3.4.4 Off-site Groundwater Monitoring

AARCO installed two off-site permanent monitoring wells, OS_MW01 and OS_MW02, on McKibbin and White Street on 13 and 14 December 2025 to monitor groundwater elevations and contaminant concentrations between the site and an off-site source, 353 McKibbin Street (BCP Site No. 224102) before and during site-wide dewatering, as required by the 26 August 2025 Dewatering Monitoring Work Plan, prepared by Cichetti Engineering. On 19 December 2025, Langan collected baseline groundwater samples from the off-site monitoring wells as part of the

dewatering system monitoring plan. The samples were submitted to Pace (New York State Department of Health [NYSDOH] Environmental Laboratory Approval Program [ELAP] ID No. 11148) located in Westborough, Massachusetts for analysis of volatile organic compounds (VOC). After collection of the baseline groundwater samples from OS_MW01 and OS_MW02, Langan installed wireless transducers in OS_MW01 and MW-8 in order to measure daily groundwater elevation and monitor regional drawdown during dewatering. The groundwater elevation data was reported in daily site observation reports (Appendix C) throughout the duration of construction dewatering.

Quarterly groundwater samples were collected for analysis of VOCs on 25 March 2026 in accordance with the Groundwater Monitoring Work Plan. The transducer in OS_MW01 was temporarily removed during groundwater sampling.

No significant drawdown was observed throughout the duration of dewatering. Baseline and first quarter groundwater sampling results were submitted to NYSDEC. A request was made to NYSDEC on 1 July 2026 to discontinue off-site groundwater sampling. NYSDEC approved the discontinuation of off-site groundwater sampling on 13 July 206.

A notice of completion was provided to the NYSDEC to document that temporary construction dewatering was completed on 20 July 2026, as required by the LIWP Equivalent. Groundwater elevation monitoring was discontinued on 7 August 2026, and the transducers were removed from the off-site wells.

Off-site groundwater sample analytical data and groundwater elevation data are presented in Appendix Q.

3.4.5 Groundwater Monitoring Plan

A groundwater monitoring program has been implemented and will be continued during the site management phase to document groundwater quality after remediation. During remediation, monitoring wells were constructed and screened across the observed groundwater table using two-inch diameter, threaded, flush-joint, polyvinyl chloride (PVC) casing, and 0.01-inch slot well screens. PT-MW01 and PT-MW03 were constructed with 9-foot-long screens, and PT-MW02 and PT-MW04 were constructed with 14-foot-long screens. Clean sand (e.g., Morie No. 1) was used to fill the annulus around the screens, with a 1-foot hydrated bentonite seal placed immediately above the sand filter packs, and the wells were grouted in-place. Four-inch diameter stainless steel protective casings and the 2-inch PVC risers extend to two feet above the design groundwater table (el. 12.5). The wells were finished with watertight, chemical-resistant locking J-plugs. Well construction logs and an as-built survey are included in Appendix R.

Groundwater monitoring and sampling will be performed on a quarterly basis for the first year after completion of the remedy to assess the performance of the groundwater treatment remedy. Groundwater samples from PT-MW01 through PT-MW04 will be collected and analyzed for VOCs, SVOCs, calcium, magnesium, aluminum, sulfate, and QuantArray-Petro functional genes. Samples collected from the southeastern part of the site (PT-MW02 and PT-MW04) will also be analyzed for total and dissolved antimony. As of the date of this FER, two post-remediation sampling

events have been performed for the southwestern area (PT-MW01 and PT-MW03), and three post-remediation sampling events have been performed for the southeastern area (PT-MW02 and PT-MW04), as discussed in Section 3.6.2.

The decision to discontinue groundwater sampling after implementation of the groundwater remedy will be made in consultation with NYSDEC and will consider whether the remaining contaminants of concern have:

- Demonstrated an over 80% reduction as compared to pre-remediation concentrations;
- Decreased to levels below applicable NYSDEC standards, as practicable; or
- Become asymptotic over an extended period of time.

The results of long-term performance monitoring will be used to determine whether additional future groundwater treatment will be necessary. When the NYSDEC determines that the groundwater RAOs have been achieved, Langan will request closure of Spill No. 2308435. Additional details regarding post-treatment groundwater monitoring are outlined in the SMP, included as Appendix S.

3.4.6 Data Usability Summary Reports

Data Usability Summary Reports (DUSR) were prepared for documentation and confirmation endpoint soil samples, post-treatment groundwater samples, and related QA/QC samples collected as part of the remedy. The data usability review indicates that the data presented in the laboratory analytical reports are of an appropriate quality for the intended usage. These DUSRs are included in Appendix T.

Documentation and confirmation soil sample data were submitted as an electronic data deliverable (EDD) to the NYSDEC on 13 July 2026, and 31 August 2026. Post-treatment groundwater sample data was submitted as an EDD to the NYSDEC on XXX.

3.5 Imported Backfill and Stone

The following table summarizes the source facilities and the approximate quantities of imported fill and stone. Tonnages per load were variable and are generally referenced on each truck scale ticket.

Source Name	Source Location	Type	Location Backfilled on the Site	Met Lower of PGW and RUC SCOs	No. of Loads	Quantity Imported (tons)
Rawson Materials Plant #5	349 Norwich Road, Plainfield, CT	No. 57 Stone	Foundation element subgrade	Exempt virgin stone	35	893
Tilcon's Mount Hope Quarry	625 Mt Hope Road, Wharton, NJ	DGA	Foundation element subgrade	Exempt virgin stone	142	3,564
Tilcon's Haverstraw Quarry	59 Riverside Ave, Haverstraw, NY	NYSDOT #2 Stone	Below first floor slab in SSDS area	Exempt virgin stone	7	188
				Total	184	4,645

The No. 57 stone from Rawson Materials Plant #5, and dense grade aggregate (DGA) from Tilcon's Mount Hope Quarry were used as backfill in areas of over-excavation.

The New York State Department of Transportation (NYSDOT) #2 stone from Tilcon's Haverstraw Quarry was used as gas permeable aggregate for the SSDS.

All three sources of imported backfill consisted of virgin stone with less than 10 percent by weight passing through a No. 80 sieve.

Imported stone request forms and NYSDEC approvals are provided in Appendix U. Imported backfill documentation, including import tickets, is provided in Appendix V. Table 5 includes a summary of each imported load, the source facility, and the associated quantity of stone and fill imported. Approximate backfill locations are presented in Figure 3.

3.6 Contamination Remaining at the Site

3.6.1 Soil

The about 125,400-square-foot site was remediated as a Split Track 2/Track 4 cleanup. Ninety-six percent of the site area (about 119,800 square feet) was remediated to meet Track 2 standards for cleanup. Four percent of the site area was remediated to meet Track 4 standards for cleanup. The boundaries of the Track 2 and Track 4 areas are shown on Figure 3. Contaminated soil/fill in the southeastern Track 4 area was not fully removed during remedial excavation, as contaminated soil extended below the feasible limits of the support-of-excavation and dewatering systems, and remains beneath the site cover system with no exposure pathway to future site occupants.

In accordance with the RAWP, documentation soil samples were collected from the base of remedial excavations in Track 4 areas and analyzed for the Part 375 list of VOCs, SVOCs, PCBs,

pesticides, metals (including trivalent and hexavalent chromium), cyanide, PFAS, and 1,4-dioxane.Three endpoint soil samples (CF20, CF34, and CF114) contained concentrations of acetone marginally above the PGW SCOs. These sample results are not considered to be representative of remaining contamination because acetone was not detected in proximate groundwater samples in nearby monitoring wells. The acetone PGW SCO is included in the list of relevant PGW SCOs for the site due to the presence of acetone in groundwater samples collected from MW06 in the south-central part of the site in one of the petroleum hotspots. Acetone was only detected marginally above the SGV in this one monitoring well (of the 14 installed) and only during one of the two sampling mobilizations (it was not detected in January 2024, but was detected in November 2024 marginally above the SGV). The detection of acetone above the SGV was also qualified during the RIR data validation process with a "J" qualifier, which indicates that acetone was detected above the method detection limit but below the reporting limit, and is an estimated concentration. Concurrence from the NYSDEC was received on a call on 7 April 2026 and in an email dated 14 July 2026 to consider these samples to have met the lower of RUC or relevant PGW SCOs.

Three endpoint samples (DS01, DS02, and DS03) collected from the southwestern injection Area # 1 (shown on Figure 3) did not contain concentrations of compounds exceeding the lower of RUC and relevant PGW SCOs. Concurrence from the NYSDEC was received in an email dated 25 August 2026 to consider the southwestern area, proposed as a Track 4 area in the RAWP, as a Track 2 area.

Five endpoint soil samples (CF88, CF90, CF104, DS04, and DS05) collected from the southeastern part of the site contained concentrations of compounds exceeding the Track 2 RUC and/or relevant PGW SCOs and are considered documentation samples. All five documentation samples are within injection Area #2 (shown on Figure 3).

Remedial excavation areas are shown on Figure 3. Documentation and confirmation sample locations are shown on Figure 4, and a summary of analytical results of documentation samples that exceeded the lower of RUC or relevant PGW SCOs are provided in Table 4 and presented on Figure 5.

The following VOCs, SVOCs, and metals were detected in at least one documentation endpoint soil sample at concentrations above the lower of RUC or relevant PGW SCOs:

Analyte	Protection of Groundwater SCOs	Restricted Use Commercial SCOs	Unit	Minimum Detected Concentration above SCOs		Maximum Detected Concentration above SCOs	
VOCs							
1,2,4-Trimethylbenzene	3.6	190	mg/kg	150	DS04_EL_6	520	DS05_EL_6
Acetone	0.05	500	mg/kg	0.099	CF104_EL_6	0.099	CF104_EL_6
Benzene	0.06	44	mg/kg	0.18	CF90_EL_6	66	DS05_EL_6
Ethylbenzene	1	390	mg/kg	57	DS04_EL_6	170	DS05_EL_6
Naphthalene	12	500	mg/kg	25	CF88_EL_6	75	DS05_EL_6
n-Butylbenzene	12	500	mg/kg	16	CF88_EL_6	27	DS05_EL_6
n-Propylbenzene	3.9	500	mg/kg	26	DS04_EL_6	77	DS05_EL_6
Toluene	0.7	500	mg/kg	4.4	DS04_EL_6	13	DS05_EL_6
Total Xylenes	1.6	500	mg/kg	70	CF88_EL_6	1000	DS05_EL_6
SVOCs							
Naphthalene	12	500	mg/kg	16	DS04_EL_6	16	DS04_EL_6
Metals							
Arsenic	*	16	mg/kg	22.7	CF104_EL_6	22.7	CF104_EL_6

*Analytes detected below the NYSDEC SGVs in site groundwater samples were not compared to the 6 NYCRR Part 375 PGW SCOs.

Potential future exposures from soil excavation in the Track 4 area after the completion of the remedy is eliminated through the engineering controls and adherence to the SMP by property owners, employees, occupants, contractors, and site visitors.

3.6.2 Groundwater

Groundwater sampling results from previous environmental investigations (performed before RAWP implementation) contained VOCs, SVOCs, metals, and PFAS at concentrations above the SGVs. The ubiquitous presence of iron, magnesium, manganese, and sodium in groundwater samples is typical of regional groundwater conditions.

On-site groundwater contamination was addressed via an on-site dewatering and treatment system and implementation of in-situ remedial measures. The completed in-situ groundwater treatment measures were designed to address petroleum impacts in the southeastern and southwestern parts of the site before source material removal. On April 16, 2025, baseline performance groundwater samples were collected from two wells (PT-MW01 and PT-MW02) as part of a pre-design investigation for the in-situ groundwater treatment remedy. Baseline performance groundwater samples contained petroleum-related compounds above the SGVs in both treatment areas, and antimony above the SGVs in the southeastern area. Due to staggered installation dates of the post-treatment monitoring wells, performance monitoring events have been staggered. As of the date of this FER, two or three performance monitoring events have been performed, as summarized in the below table:

	Treatment Area # 1 (Southwest)		Treatment Area # 2 (Southeast)	
Performance Monitoring Event	**PT-MW01**	**PT-MW03**	**PT-MW02**	**PT-MW04**
Baseline	4/16/2025	4/16/2025	4/16/2025	4/16/2025
1st Event	6/3/2026	5/20/2026	3/26/2026	3/26/2026
2nd Event	9/8/2026	9/8/2026	7/16/2026	7/16/2026
3rd Event	NA	NA	9/8/2026	9/8/2026

Exposure to remaining groundwater contamination is prevented by the restriction of groundwater use at the site (an IC), and the composite cover system (an EC). Additionally, New York City does not use groundwater as a potable water source.

Figure 6 summarizes the pre-remediation groundwater sample analytical results. Post-treatment groundwater results are provided in Table 6 and presented on Figure 7. Antimony has not been detected in any post-treatment groundwater samples. The groundwater treatment remedy will be evaluated by post-treatment periodic groundwater monitoring and sampling performed before and after issuance of the COC, as described in Section 3.4.5.

3.6.3 Soil Vapor

Soil vapor and sub-slab vapor samples from previous environmental investigations (performed before the RAWP and RAWP addendum implementation) contained the presence of VOCs, including petroleum-related VOCs and chlorinated VOCs.

The cellar level was constructed within the groundwater table, and contains a parking garage that will be ventilated in accordance with NYC Building Code requirements. An SSDS (including a continuous waterproofing/vapor barrier membrane) was installed beneath the at-grade portions of the building, specifically an about 5,100-square-foot area in the western part of the site. The SSDS consists of a network of perforated piping installed within an approximately 8-inch-thick layer of ¾-inch virgin stone beneath the building slab and waterproofing/vapor barrier. The perforated piping network convenes into one riser pipe that will connect to a roof-mounted blower and exhaust pipe. The waterproofing/vapor barrier was installed as a component of the SSDS and consists of a continuous Preprufe 300R membrane manufactured by GCP Applied Technologies installed below the concrete foundation slabs and along the subsurface foundation walls to the first-floor slab-on-grade. The above-grade SSDS components will be installed during implementation of the SMP, after issuance of the COC. The extents of the SSDS are shown on Figure 8.

Once the buildings have been fully constructed, weathered in, and after the HVAC and SSDS systems have been installed and are running for at least 30 days, a post-construction SVI evaluation will be performed.

3.7 Engineering Controls

ECs established for the site include a composite cover system in the Track 4 area to eliminate

exposure to remaining contaminated soil and an SSDS in the western part of the site to mitigate the potential for SVI in the future building.

3.7.1 Composite Cover System

Exposure to remaining contaminated soil and groundwater is prevented by an engineered composite cover system in the about 5,600-square-foot Track 4 area. This cover system consists of a newly constructed 12-inch-thick concrete building slab and foundation underlain by a waterproofing/vapor barrier and 3-inch-thick concrete mud slab that occupies the entire site footprint. Figure 9 presents the extents and sections of the composite cover system.

The SMP and Excavation Work Plan (EWP) provided in Appendix D of the SMP outline the procedures required to be implemented in the event the cover system is breached, penetrated, temporarily removed, or replaced. Procedures for the inspection of this cover are provided in the Monitoring and Sampling Plan included in Section 4.0 of the SMP. Any work conducted pursuant to the EWP must also be conducted in accordance with the procedures defined in the Health and Safety Plan (HASP), and CAMP provided in Appendices E and F, respectively. Any breach of the site's cover system must be overseen by a PE who is licensed and registered in New York State (NYS) or a qualified person who directly reports to a PE who is licensed and registered in NYS.

The composite cover system will be maintained to allow for commercial use of the site. Any future site redevelopment must maintain, repair, or replace the existing cover system.

3.7.2 Sub-Slab Depressurization System

The cellar level was constructed within the groundwater table, and contains a parking garage that will be ventilated in accordance with NYC Building Code requirements. An SSDS was installed beneath the at-grade portions of the building's composite cover system, specifically within an about 5,100-square-foot area in the western part of the site, to mitigate potential future SVI into the at-grade portions of the occupied building. The SSDS was designed in accordance with New York City Mechanical Code MC 512 Sub-slab Exhaust Systems, United States Environmental Protection Agency (USEPA) document EPA/625/R-92/016 for the Sub-slab Depressurization of Large Buildings and Schools, and the NYSDOH October 2006 Guidance for Evaluating SVI in the State of New York. An SSDS creates a depressurized (low-vacuum) field beneath the floor slabs by extracting sub-slab air with a roof-mounted suction fan. The low-vacuum fields create a negative pressure gradient and diverts potentially impacted vapors from beneath the building to the atmosphere above the rooftop of the building, thereby mitigating the potential for SVI.

The SSDS beneath the building consists of a network of horizontal perforated piping set within a gas permeable gravel layer beneath the building slab and vapor barrier/waterproofing membrane. The horizontal piping consists of 4-inch-diameter, perforated, schedule 80 PVC vapor collection piping. The gas permeable layer consists of a minimum 8-inch-thick layer of ¾-inch quarry stone installed beneath the vapor barrier membrane and concrete slab. The extents of the SSDS and location of sub-slab piping are shown in Figure 8.

As of the date of this FER, installation of the above-grade components of the SSDS (e.g., riser pipes, blowers, etc.) has not been completed. These components will be installed before the building is occupied. Once the building has been fully constructed, weathered in, and after the HVAC and SSDS systems have been installed and are running for at least 30 days, a post-construction SVI evaluation consisting of indoor air sampling and pressure field extension testing will be performed. The results of the SVI evaluation will be provided to NYSDEC and NYSDOH.

Use of the SSDS will not be discontinued without written approval by the NYSDEC and NYSDOH. A proposal to discontinue the active SSDS, which should be based on confirmatory data that justifies discontinuation, may be submitted by the property owner. The SSDS will remain in-place and operational until permission to discontinue its use is granted in writing by the NYSDEC and NYSDOH.

Procedures for operating and maintaining the SSDS are documented in the Operation and Maintenance (O&M) Plan (Section 5.0 of the SMP). As-built drawings for below-grade components of the SSDS, signed and sealed by a surveyor who is licensed and registered in NYS, are included in Appendix W.

3.8 Institutional Controls

A series of ICs are required by the Decision Document (DD) to:

1. Implement, maintain and monitor EC systems;
2. Prevent future exposure to remaining contamination; and
3. Limit the use and development of the site to commercial or industrial uses only.

Adherence to these ICs is required by the Environmental Easement and will be implemented under the SMP. The EE was executed by the Department on DATE and filed with the New York County Cleark on DATE. The County Recording Identifier number for this filing is X.

ICs identified in the EE may not be discontinued without an amendment to or extinguishment of the EE. The IC boundaries are shown on the NYSDEC easement survey; a copy of the EE is included in Appendix A. ICs for the site include:

- The site may be used for commercial and industrial use only, provided the long-term ECs and ICs included in the SMP are employed;
- All ECs must be operated and maintained as specified in the SMP;
- All ECs must be inspected at a frequency and in a manner defined in the SMP;
- The use of groundwater underlying the property is prohibited without necessary water quality treatment rendering it safe for the intended purpose;
- Groundwater and other environmental or public health monitoring must be performed as defined in the SMP;
- Data and information pertinent to site management must be reported at the frequency

and in a manner as defined in the SMP;

- All future activities that will disturb remaining contaminated material must be conducted in accordance with the soil management provisions in the SMP;
- Monitoring to assess the performance and effectiveness of the remedy must be performed as defined in the SMP;
- Operation, maintenance, monitoring, inspection, and reporting of any mechanical or physical component of the remedy shall be performed as defined in the SMP;
- Access to the site must be provided to agents, employees, or other representatives of the State of New York with reasonable prior notice to the property owner to assure compliance with the restrictions identified by the EE; and
- Vegetable gardens and farming on the site are prohibited.

3.9 Deviations from the Remedial Action Work Plan

Deviations from the RAWP and RAWP Addendum occurred during remedial construction and are described below:

- The below-grade SSDS layout proposed in the RAWP was revised based on changes to the cellar-level extents related to agreements between the Volunteer and the owner of the west-adjoining property (Block 3100, Lot 74). Compared to the SSDS layout presented in the RAWP and RAWP addendum, the southwestern part of the first-floor slab (without an underlying cellar) was extended 8 feet and 7 inches to the east, and the associated sub-slab piping was shifted east accordingly. NYSDEC and NYSDOH were notified of this change on 16 January 2026 and approved the revised layout on 23 January 2026. The final SSDS layout is presented in Figure 8, and the as-built drawings are included in Appendix W.
- All three endpoint samples (DS01_EL6, DS02_EL6, and DS03_EL6) within the proposed southwestern Track 4 area identified in the RAWP met the lower of RUC and relevant PGW SCOs. Based on these results, the southwestern area is presented as part of the Track 2 area in this FER, and the three samples are presented as confirmation endpoint samples. NYSDEC was notified of this deviation on 13 August 2026, and NYSDEC confirmed that the samples met a lower of RUC and relevant PGW SCOs via e-mail on 25 August 2026. The locations of the Track 2 area and endpoint samples are shown in Figure 4. E-mail correspondence is provided in Appendix F.
- The western part of the site was excavated at a slope for support of excavation purposes between el. 6 (cellar subgrade) and development subgrade (about el 14 to el. 20), compared to the excavation to el. 18 as described in the RAWP. Confirmation endpoint samples were collected between el. 13 and 15 where sampling was accessible. Soil in this area was visually consistent, consisted of brown fine- to medium-grained sand, trace silt, and trace fine subrounded gravel, and did not exhibit visual, olfactory, or PID evidence of

contamination. The extents of this excavation are shown in Figure 3, and the confirmation sample location and elevations are shown in Figure 4.

Tables

Table 1
Final Engineering Report
Track 2/Track 4 Soil Cleanup Objectives

215 Moore Street and 232 Seigel Street
Brooklyn, New York
BCP Site No. C224409
Langan Project No.: 170805302

Analyte	CAS Number	NYSDEC Part 375 Protection of Groundwater SCOs (mg/kg)	NYSDEC Part 375 Restricted Use Commercial SCOs (mg/kg)
Volatile Organic Compounds			
1,1,1,2-Tetrachloroethane	630-20-6	NS	NS
1,1,1-Trichloroethane	71-55-6	*	500
1,1,2,2-Tetrachloroethane	79-34-5	NS	NS
1,1,2-Trichloroethane	79-00-5	NS	NS
1,1-Dichloroethane	75-34-3	*	240
1,1-Dichloroethene	75-35-4	*	500
1,1-Dichloropropene	563-58-6	NS	NS
1,2,3-Trichlorobenzene	87-61-6	NS	NS
1,2,3-Trichloropropane	96-18-4	NS	NS
1,2,4,5-Tetramethylbenzene	95-93-2	NS	NS
1,2,4-Trichlorobenzene	120-82-1	NS	NS
1,2,4-Trimethylbenzene	95-63-6	3.6	190
1,2-Dibromo-3-Chloropropane	96-12-8	NS	NS
1,2-Dibromoethane (Ethylene Dibromide)	106-93-4	NS	NS
1,2-Dichlorobenzene	95-50-1	*	500
1,2-Dichloroethane	107-06-2	*	30
1,2-Dichloropropane	78-87-5	NS	NS
1,3,5-Trimethylbenzene (Mesitylene)	108-67-8	*	190
1,3-Dichlorobenzene	541-73-1	*	280
1,3-Dichloropropane	142-28-9	NS	NS
1,4-Dichlorobenzene	106-46-7	*	130
1,4-Diethyl Benzene	105-05-5	NS	NS
1,4-Dioxane (P-Dioxane)	123-91-1	0.1	130
2,2-Dichloropropane	594-20-7	NS	NS
2-Chlorotoluene	95-49-8	NS	NS
2-Hexanone (MBK)	591-78-6	NS	NS
4-Chlorotoluene	106-43-4	NS	NS
4-Ethyltoluene	622-96-8	NS	NS
Acetone	67-64-1	0.05	500
Acrylonitrile	107-13-1	NS	NS
Benzene	71-43-2	0.06	44
Bromobenzene	108-86-1	NS	NS
Bromochloromethane	74-97-5	NS	NS
Bromodichloromethane	75-27-4	NS	NS
Bromoform	75-25-2	NS	NS
Bromomethane	74-83-9	NS	NS
Carbon Disulfide	75-15-0	NS	NS
Carbon Tetrachloride	56-23-5	*	22
Chlorobenzene	108-90-7	*	500
Chloroethane	75-00-3	NS	NS
Chloroform	67-66-3	*	350
Chloromethane	74-87-3	NS	NS
Cis-1,2-Dichloroethene	156-59-2	*	500
Cis-1,3-Dichloropropene	10061-01-5	NS	NS
Cymene	99-87-6	NS	NS
Dibromochloromethane	124-48-1	NS	NS
Dibromomethane	74-95-3	NS	NS
Dichlorodifluoromethane	75-71-8	NS	NS
Diethyl Ether (Ethyl Ether)	60-29-7	NS	NS
Ethylbenzene	100-41-4	1	390
Hexachlorobutadiene	87-68-3	NS	NS
Isopropylbenzene (Cumene)	98-82-8	NS	NS
M,P-Xylene	179601-23-1	NS	NS
Methyl Ethyl Ketone (2-Butanone)	78-93-3	*	500
Methyl Isobutyl Ketone (4-Methyl-2-Pentanone)	108-10-1	NS	NS
Methylene Chloride	75-09-2	*	500
Naphthalene	91-20-3	12	500
n-Butylbenzene	104-51-8	12	500
n-Propylbenzene	103-65-1	3.9	500
o-Xylene (1,2-Dimethylbenzene)	95-47-6	NS	NS
Sec-Butylbenzene	135-98-8	11	500
Styrene	100-42-5	NS	NS
T-Butylbenzene	98-06-6	*	500
Tert-Butyl Methyl Ether	1634-04-4	*	500
Tetrachloroethene (PCE)	127-18-4	1.3	150
Toluene	108-88-3	0.7	500
Total 1,2-Dichloroethene (Cis and Trans)	540-59-0	NS	NS
Total Xylenes	1330-20-7	1.6	500
Total, 1,3-Dichloropropene (Cis And Trans)	542-75-6	NS	NS
Trans-1,2-Dichloroethene	156-60-5	*	500
Trans-1,3-Dichloropropene	10061-02-6	NS	NS
Trans-1,4-Dichloro-2-Butene	110-57-6	NS	NS
Trichloroethene (TCE)	79-01-6	*	200
Trichlorofluoromethane	75-69-4	NS	NS
Vinyl Acetate	108-05-4	NS	NS
Vinyl Chloride	75-01-4	*	13

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Analyte	CAS Number	NYSDEC Part 375 Protection of Groundwater SCOs (mg/kg)	NYSDEC Part 375 Restricted Use Commercial SCOs (mg/kg)
Semi-Volatile Organic Compounds			
1,2,4,5-Tetrachlorobenzene	95-94-3	NS	NS
1,2,4-Trichlorobenzene	120-82-1	NS	NS
1,2-Dichlorobenzene	95-50-1	*	500
1,3-Dichlorobenzene	541-73-1	*	280
1,4-Dichlorobenzene	106-46-7	*	130
1,4-Dioxane (P-Dioxane)	123-91-1	0.1	130
2,4,5-Trichlorophenol	95-95-4	NS	NS
2,4,6-Trichlorophenol	88-06-2	NS	NS
2,4-Dichlorophenol	120-83-2	NS	NS
2,4-Dimethylphenol	105-67-9	NS	NS
2,4-Dinitrophenol	51-28-5	NS	NS
2,4-Dinitrotoluene	121-14-2	NS	NS
2,6-Dinitrotoluene	606-20-2	NS	NS
2-Chloronaphthalene	91-58-7	NS	NS
2-Chlorophenol	95-57-8	NS	NS
2-Methylnaphthalene	91-57-6	NS	NS
2-Methylphenol (o-Cresol)	95-48-7	*	500
2-Nitroaniline	88-74-4	NS	NS
2-Nitrophenol	88-75-5	NS	NS
3 & 4 Methylphenol (m&p Cresol)	65794-96-9	*	500
3,3'-Dichlorobenzidine	91-94-1	NS	NS
3-Nitroaniline	99-09-2	NS	NS
4,6-Dinitro-2-Methylphenol	534-52-1	NS	NS
4-Bromophenyl Phenyl Ether	101-55-3	NS	NS
4-Chloro-3-Methylphenol	59-50-7	NS	NS
4-Chloroaniline	106-47-8	NS	NS
4-Chlorophenyl Phenyl Ether	7005-72-3	NS	NS
4-Nitroaniline	100-01-6	NS	NS
4-Nitrophenol	100-02-7	NS	NS
Acenaphthene	83-32-9	*	500
Acenaphthylene	208-96-8	*	500
Acetophenone	98-86-2	NS	NS
Anthracene	120-12-7	*	500
Benzo(a)anthracene	56-55-3	1	5.6
Benzo(a)pyrene	50-32-8	22	1
Benzo(b)fluoranthene	205-99-2	1.7	5.6
Benzo(g,h,i)Perylene	191-24-2	*	500
Benzo(k)fluoranthene	207-08-9	1.7	56
Benzoic Acid	65-85-0	NS	NS
Benzyl Alcohol	100-51-6	NS	NS
Benzyl Butyl Phthalate	85-68-7	NS	NS
Biphenyl (Diphenyl)	92-52-4	NS	NS
Bis(2-chloroethoxy) methane	111-91-1	NS	NS
Bis(2-chloroethyl) ether (2-chloroethyl ether)	111-44-4	NS	NS
Bis(2-chloroisopropyl) ether	108-60-1	NS	NS
Bis(2-ethylhexyl) phthalate	117-81-7	NS	NS
Carbazole	86-74-8	NS	NS
Chrysene	218-01-9	1	56
Dibenz(a,h)anthracene	53-70-3	*	0.56
Dibenzofuran	132-64-9	*	350
Dibutyl phthalate	84-74-2	NS	NS
Diethyl phthalate	84-66-2	NS	NS
Dimethyl phthalate	131-11-3	NS	NS
Dioctyl phthalate	117-84-0	NS	NS
Fluoranthene	206-44-0	*	500
Fluorene	86-73-7	*	500
Hexachlorobenzene	118-74-1	*	6
Hexachlorobutadiene	87-68-3	NS	NS
Hexachlorocyclopentadiene	77-47-4	NS	NS
Hexachloroethane	67-72-1	NS	NS
Indeno(1,2,3-cd)pyrene	193-39-5	8.2	5.6
Isophorone	78-59-1	NS	NS
Naphthalene	91-20-3	12	500
Nitrobenzene	98-95-3	NS	NS
n-Nitrosodi-N-Propylamine	621-64-7	NS	NS
n-Nitrosodiphenylamine	86-30-6	NS	NS
Pentachlorophenol	87-86-5	*	6.7
Phenanthrene	85-01-8	*	500
Phenol	108-95-2	0.33	500
Pyrene	129-00-0	*	500

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Petroleum Hydrocarbons			
Petroleum Hydrocarbons (C09-C44)	PHCC9C44	NS	NS
Pesticides			
4,4'-DDD	72-54-8	*	92
4,4'-DDE	72-55-9	*	62
4,4'-DDT	50-29-3	*	47
Aldrin	309-00-2	*	0.68
Alpha BHC (Alpha Hexachlorocyclohexane)	319-84-6	*	3.4
Alpha Chlordane	5103-71-9	*	24
Alpha Endosulfan	959-98-8	*	200
Beta Bhc (Beta Hexachlorocyclohexane)	319-85-7	*	3
Beta Endosulfan	33213-65-9	*	200
Chlordane (alpha and gamma)	57-74-9	NS	NS
Delta Bhc (Delta Hexachlorocyclohexane)	319-86-8	*	500
Dieldrin	60-57-1	*	1.4
Endosulfan Sulfate	1031-07-8	*	200
Endrin	72-20-8	*	89
Endrin Aldehyde	7421-93-4	NS	NS
Endrin Ketone	53494-70-5	NS	NS
Gamma Bhc (Lindane)	58-89-9	*	9.2
Gamma Chlordane (Trans)	5103-74-2	NS	NS
Heptachlor	76-44-8	*	15
Heptachlor Epoxide	1024-57-3	NS	NS
Methoxychlor	72-43-5	NS	NS
Toxaphene	8001-35-2	NS	NS
Herbicides			
2,4,5-T (Trichlorophenoxyacetic Acid)	93-76-5	NS	NS
2,4-D (Dichlorophenoxyacetic Acid)	94-75-7	NS	NS
Silvex (2,4,5-Tp)	93-72-1	*	500
Polychlorinated Biphenyl			
PCB-1016 (Aroclor 1016)	12674-11-2	NS	NS
PCB-1221 (Aroclor 1221)	11104-28-2	NS	NS
PCB-1232 (Aroclor 1232)	11141-16-5	NS	NS
PCB-1242 (Aroclor 1242)	53469-21-9	NS	NS
PCB-1248 (Aroclor 1248)	12672-29-6	NS	NS
PCB-1254 (Aroclor 1254)	11097-69-1	NS	NS
PCB-1260 (Aroclor 1260)	11096-82-5	NS	NS
PCB-1262 (Aroclor 1262)	37324-23-5	NS	NS
PCB-1268 (Aroclor 1268)	11100-14-4	NS	NS
Total PCBs	1336-36-3	*	1
Metals			
Aluminum	7429-90-5	NS	NS
Antimony	7440-36-0	NS	NS
Arsenic	7440-38-2	*	16
Barium	7440-39-3	*	400
Beryllium	7440-41-7	*	590
Cadmium	7440-43-9	*	9.3
Calcium	7440-70-2	NS	NS
Chromium, Hexavalent	18540-29-9	*	400
Chromium, Total	7440-47-3	NS	NS
Chromium, Trivalent	16065-83-1	NS	1500
Cobalt	7440-48-4	NS	NS
Copper	7440-50-8	*	270
Cyanide	57-12-5	*	27
Iron	7439-89-6	NS	NS
Lead	7439-92-1	450	1000
Magnesium	7439-95-4	NS	NS
Manganese	7439-96-5	2000	10000
Mercury	7439-97-6	0.73	2.8
Nickel	7440-02-0	130	310
Potassium	7440-09-7	NS	NS
Selenium	7782-49-2	4	1500
Silver	7440-22-4	*	1500
Sodium	7440-23-5	NS	NS
Thallium	7440-28-0	NS	NS
Vanadium	7440-62-2	NS	NS
Zinc	7440-66-6	2480	10000

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Per- and Polyfluoroalkyl Substances			
11-Chloroeicosafluoro-3-Oxaundecane-1-Sulfonic Acid	763051-92-9	NS	NS
1H,1H,2H,2H-Perfluorodecane Sulfonic Acid (8:2FTS)	39108-34-4	NS	NS
1H,1H,2H,2H-Perfluorohexanesulfonic Acid (4:2FTS)	6HPFHXSA	NS	NS
1H,1H,2H,2H-Perfluorooctane Sulfonic Acid (6:2FTS)	27619-97-2	NS	NS
2H,2H,3H,3H-Perfluorooctanoic Acid (5:3FTCA)	914637-49-3	NS	NS
3-Perfluoroheptyl Propanoic Acid (7:3FTCA)	812-70-4	NS	NS
3-Perfluoropropyl Propanoic Acid (3:3FTCA)	356-02-5	NS	NS
4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	919005-14-4	NS	NS
9-Chlorohexadecafluoro-3-Oxanonane-1-Sulfonic Acid	756426-58-1	NS	NS
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	13252-13-6	NS	NS
N-ethyl Perfluorooctanesulfonamide (NEtFOSA)	4151-50-2	NS	NS
N-ethyl Perfluorooctanesulfonamidoacetic Acid (NEtFOSAA)	2991-50-6	NS	NS
N-ethyl Perfluorooctanesulfonamidoethanol (NEtFOSE)	1691-99-2	NS	NS
N-methyl Perfluorooctanesulfonamide (NMeFOSA)	31506-32-8	NS	NS
N-methyl Perfluorooctanesulfonamidoacetic Acid (NMeFOSAA)	2355-31-9	NS	NS
N-methyl Perfluorooctanesulfonamidoethanol (NMeFOSE)	24448-09-7	NS	NS
Nonafluoro-3,6-dioxaheptanoic acid	151772-58-6	NS	NS
Perfluoro(2-ethoxyethane)sulfonic acid	113507-82-7	NS	NS
Perfluoro-3-methoxypropanoic acid	377-73-1	NS	NS
Perfluoro-4-methoxybutanoic acid	863090-89-5	NS	NS
Perfluorobutanesulfonic Acid (PFBS)	375-73-5	NS	NS
Perfluorobutanoic acid (PFBA)	375-22-4	NS	NS
Perfluorodecanesulfonic Acid (PFDS)	335-77-3	NS	NS
Perfluorodecanoic Acid (PFDA)	335-76-2	NS	NS
Perfluorododecanesulfonic Acid (PFDoS)	79780-39-5	NS	NS
Perfluorododecanoic Acid (PFDoA)	307-55-1	NS	NS
Perfluoroheptanesulfonic Acid (PFHpS)	375-92-8	NS	NS
Perfluoroheptanoic acid (PFHpA)	375-85-9	NS	NS
Perfluorohexanesulfonic Acid (PFHxS)	355-46-4	NS	NS
Perfluorohexanoic Acid (PFHxA)	307-24-4	NS	NS
Perfluorononanesulfonic Acid (PFNS)	68259-12-1	NS	NS
Perfluorononanoic Acid (PFNA)	375-95-1	NS	NS
Perfluorooctanesulfonamide (PFOSA)	754-91-6	NS	NS
Perfluorooctanesulfonic Acid (PFOS)	1763-23-1	0.001	0.44
Perfluorooctanoic Acid (PFOA)	335-67-1	0.0008	0.5
Perfluoropentanoic Acid (PFPeA)	2706-90-3	NS	NS
Perfluoropentansulfonic Acid (PFPeS)	2706-91-4	NS	NS
Perfluorotetradecanoic Acid (PFTeDA)	376-06-7	NS	NS
Perfluorotridecanoic Acid (PFTrDA)	72629-94-8	NS	NS
Perfluoroundecanoic Acid (PFUnA)	2058-94-8	NS	NS

Table 1
Final Engineering Report
Track 2/Track 4 Soil Cleanup Objectives

215 Moore Street and 232 Seigel Street
Brooklyn, New York
BCP Site No. C224409
Langan Project No.: 170805302

Notes:

1. CAS - Chemical Abstract Service
2. NS - No standard
3. mg/kg - milligram per kilogram
4. The Site-Specific SCOs for a split Track 2/Track 4 Cleanup are the Title 6 of the Official Compilation of New York Codes, Rules, and Regulations (6 NYCRR) Part 375 Restricted Use Commerical Soil Cleanup Objectives (SCO) for VOCs, SVOCs, PCBs, pesticides, herbicides, and metals and PFAS and 6 NYCRR Part 375 Protection of Groundwater (PGWs) for compounds also detected in on-site groundwater samples above the NYSDEC SGVs.
5. * - Analytes below the NYSDEC SGVs will not be compared to the 6 NYCRR Part 375 PGW SCOs.

Table 2
Final Engineering Report
Waste Disposal Log

215 Moore Street and 232 Seigel Street
Brooklyn, NY
NYSDEC BCP Site No. C224409
Langan Project No. 170805302

Load No.	Date	Disposal Facility	Manifest No.	Material Type	Source Location	Hauler Name	Truck No.	License Plate No.	Quantity (cy)	Countersigned Manifest/Weight Ticket No.	Amount Disposed Off-Site (tons)
1	10/23/2025	Bayshore	176701	Nonhazardous soil	WC05_0-4	D&A	343	AW858D	20	2464794	29.56
2	10/23/2025	Bayshore	176702	Nonhazardous soil	WC05_0-4	D&A	45	AZ220N	20	2465229	29.83
3	10/23/2025	Bayshore	176703	Nonhazardous soil	WC05_0-4	D&A	40	AU426R	20	2455206	30.14
4	10/23/2025	Bayshore	176704	Nonhazardous soil	WC05_0-4	D&A	28	AW448Y	20	2465275	25.98
5	10/23/2025	Bayshore	176706	Nonhazardous soil	WC05_0-4	D&A	25	AU872D	20	2465267	27.45
6	10/23/2025	Bayshore	176708	Nonhazardous soil	WC05_0-4	D&A	1	AU706U	20	2465300	27.67
7	10/23/2025	Bayshore	176709	Nonhazardous soil	WC05_0-4	D&A	343	AW858D	20	2465291	28.38
8	10/23/2025	Bayshore	176710	Nonhazardous soil	WC05_0-4	D&A	52	AZ679W	20	2465328	25.35
9	10/23/2025	Bayshore	176705	Nonhazardous soil	WC05_0-4	D&A	6	AZ782W	20	2465209	30.79
10	10/23/2025	Bayshore	176707	Nonhazardous soil	WC05_0-4	D&A	4	AZ678W	20	2465315	27.59
11	10/23/2025	Bayshore	176711	Nonhazardous soil	WC05_0-4	D&A	49	AX884E	20	2465345	32.8
12	10/24/2025	Bayshore	176712	Nonhazardous soil	WC05_0-4	D&A	56	A162AA	20	2465606	26.77
13	10/24/2025	Bayshore	176713	Nonhazardous soil	WC05_0-4	D&A	79	AZ512N	20	2465644	27.18
14	10/24/2025	Bayshore	176714	Nonhazardous soil	WC05_0-4	D&A	21	AX120P	20	2465669	25.41
15	10/24/2025	Bayshore	176715	Nonhazardous soil	WC05_0-4	D&A	52	AY510R	20	2465684	29.39
16	10/24/2025	CENJ	020679251 FLE	Hazardous Soil/Fill - RCRA D008 - No UHCs >10x	WC05_Haz_0-4	D&A	39	AU522N	15	020679251 FLE	23.16
17	10/24/2025	CENJ	020679250 FLE	Hazardous Soil/Fill - RCRA D008 - No UHCs >10x	WC05_Haz_0-4	D&A	42	AZ510N	15	020679250 FLE	27.68
18	10/24/2025	Bayshore	176716	Nonhazardous soil	WC05_0-4	D&A	55	AY970R	20	2465747	26.78
19	10/24/2025	Bayshore	176717	Nonhazardous soil	WC05_0-4	D&A	59	AZ988W	20	2465824	30.69
20	10/24/2025	Bayshore	176718	Nonhazardous soil	WC05_0-4	D&A	57	AZ587M	20	2465795	27.51
21	10/24/2025	Bayshore	176719	Nonhazardous soil	WC05_0-4	D&A	20	AX119P	20	2465855	29.11
22	10/24/2025	Bayshore	176720	Nonhazardous soil	WC05_0-4	D&A	56	AZ586M	20	2465829	29.39
23	10/24/2025	Bayshore	176721	Nonhazardous soil	WC05_0-4	D&A	13	AZ583M	20	2465792	29.49
24	10/24/2025	Bayshore	176722	Nonhazardous soil	WC05_0-4	D&A	34	AU435J	20	2465777	26.73
25	10/24/2025	Bayshore	176723	Nonhazardous soil	WC05_0-4	D&A	49	AW907K	20	2465891	29.58
26	10/24/2025	Bayshore	176724	Nonhazardous soil	WC05_0-4	D&A	58	AZ867W	20	2465852	29.67
27	10/24/2025	Bayshore	176725	Nonhazardous soil	WC05_0-4	D&A	49	AX884E	20	2465822	33.04
28	10/24/2025	Bayshore	176726	Nonhazardous soil	WC05_0-4	D&A	47	AZ866W	20	2465850	28.98
29	10/24/2025	Bayshore	176727	Nonhazardous soil	WC05_0-4	D&A	46	AZ221N	20	2465818	32.71
30	10/24/2025	Bayshore	188699	Nonhazardous soil	WC05_0-4	D&A	29	AU435F	20	2465846	24
31	10/24/2025	Bayshore	188698	Nonhazardous soil	WC05_0-4	D&A	59	AZ676W	20	2465816	27.14
32	10/24/2025	Bayshore	188697	Nonhazardous soil	WC05_0-4	D&A	54	AY969R	20	2465874	29.38
33	10/24/2025	Bayshore	188696	Nonhazardous soil	WC05_0-4	D&A	71	AX595U	20	2465878	32.39
34	10/24/2025	Bayshore	188695	Nonhazardous soil	WC05_0-4	D&A	26	AY325F	20	2465894	24.51
35	10/24/2025	Bayshore	188694	Nonhazardous soil	WC05_0-4	D&A	31	AY590M	20	2465902	28.85
36	10/24/2025	Bayshore	188693	Nonhazardous soil	WC05_0-4	D&A	41	AZ871N	20	2465906	28.31
37	10/24/2025	Bayshore	188692	Nonhazardous soil	WC05_0-4	D&A	12	AW857D	20	2465929	24.49
38	10/24/2025	Bayshore	188690	Nonhazardous soil	WC05_0-4	D&A	40	AU426R	20	2465937	24.92
39	10/24/2025	Bayshore	188691	Nonhazardous soil	WC05_0-4	D&A	51	AZ561R	20	2465954	25.09
40	10/24/2025	Bayshore	188680	Nonhazardous soil	WC05_0-4	D&A	74	AY578E	20	2465975	27.79
41	10/24/2025	Bayshore	188681	Nonhazardous soil	WC05_0-4	D&A	48	AZ560R	20	2466039	28.36
42	10/24/2025	Bayshore	188682	Nonhazardous soil	WC05_0-4	D&A	72	AX596U	20	2466008	28.31
43	10/24/2025	Bayshore	188683	Nonhazardous soil	WC05_0-4	D&A	55	AZ675W	20	2466066	27.32
44	10/24/2025	Bayshore	188684	Nonhazardous soil	WC05_0-4	D&A	28	AW448Y	20	2466070	24.18
45	10/24/2025	Bayshore	188685	Nonhazardous soil	WC05_0-4	D&A	73	AZ672W	20	2466194	27.42
46	10/24/2025	Bayshore	188686	Nonhazardous soil	WC05_0-4	D&A	13	AZ785W	20	2466225	31.03
47	10/24/2025	Bayshore	188687	Nonhazardous soil	WC05_0-4	D&A	6	AZ782W	20	2466211	30.66
48	10/24/2025	Bayshore	188688	Nonhazardous soil	WC05_0-4	D&A	34	AU435J	20	2466232	29.45
49	10/24/2025	Bayshore	188689	Nonhazardous soil	WC05_0-4	D&A	27	AU873D	20	2466235	30.12
50	10/27/2025	MCLF	176827	Nonhazardous soil	WC03_0-4	D&A	56	A162AA	20	176827	21.74
51	10/27/2025	MCLF	176826	Nonhazardous soil	WC06_0-4	D&A	52	AZ679W	20	176826	20.89
52	10/27/2025	Bayshore	188648	Nonhazardous soil	WC03_0-4	D&A	4	AZ678W	20	2466537	29.98
53	10/27/2025	Bayshore	188649	Nonhazardous soil	WC03_0-4	D&A	1	AU706U	20	2466571	28.14
54	10/27/2025	Bayshore	188650	Nonhazardous soil	WC03_0-4	D&A	53	AW562C	20	2466598	28.9
55	10/27/2025	Bayshore	188651	Nonhazardous soil	WC03_0-4	D&A	25	AU872D	20	2466617	22.38
56	10/27/2025	Bayshore	188652	Nonhazardous soil	WC03_0-4	D&A	13	AZ785W	20	2466623	25.23
57	10/27/2025	Bayshore	188653	Nonhazardous soil	WC03_0-4	D&A	6	AZ782W	20	2466628	24.1
58	10/27/2025	Bayshore	188654	Nonhazardous soil	WC03_0-4	D&A	70	AX717S	20	2466653	27.4
59	10/27/2025	Bayshore	188655	Nonhazardous soil	WC03_0-4	D&A	27	AU873D	20	2466662	26.63
60	10/27/2025	Bayshore	188656	Nonhazardous soil	WC03_0-4	D&A	37	AU521N	20	2466733	23.45
61	10/27/2025	Bayshore	188657	Nonhazardous soil	WC03_0-4	D&A	79	AZ512N	20	2466685	21.49
62	10/27/2025	Bayshore	188658	Nonhazardous soil	WC03_0-4	D&A	48	AZ560R	20	2466704	19.31
63	10/27/2025	Bayshore	188659	Nonhazardous soil	WC03_0-4	D&A	4	AZ678W	20	2467091	27.6
64	10/27/2025	Bayshore	188660	Nonhazardous soil	WC05_0-4	D&A	1	AU706U	20	2467063	27.63
65	10/27/2025	Bayshore	188661	Nonhazardous soil	WC03_0-4	D&A	25	AU872D	20	2467074	27.72
66	10/27/2025	Bayshore	188662	Nonhazardous soil	WC03_0-4	D&A	13	AZ785W	20	2467089	29.11
67	10/27/2025	Bayshore	188663	Nonhazardous soil	WC05_0-4	D&A	6	AZ782W	20	2467094	27.76
68	10/27/2025	Bayshore	188664	Nonhazardous soil	WC05_0-4	D&A	27	AU873D	20	2467127	26.55
69	10/27/2025	Bayshore	188665	Nonhazardous soil	WC03_0-4	D&A	48	AZ560R	20	2467128	30.29
70	10/27/2025	Bayshore	188666	Nonhazardous soil	WC05_0-4	D&A	79	AZ512N	20	2467130	26.69
71	10/27/2025	Bayshore	188667	Nonhazardous soil	WC05_0-4	MCB Trucking LLC	10	AU450S	20	2467217	28.29
72	10/27/2025	Bayshore	188668	Nonhazardous soil	WC03_0-4	D&A	45	AZ220N	20	2467310	29.99
73	10/27/2025	Bayshore	188669	Nonhazardous soil	WC03_0-4	D&A	9	AS463U	20	2467311	25.06
74	10/27/2025	Bayshore	188670	Nonhazardous soil	WC03_0-4	D&A	12	AW857D	20	2467324	30.36
75	10/27/2025	Bayshore	188671	Nonhazardous soil	WC03_0-4	D&A	36	AU436J	20	2467325	34.13
76	10/27/2025	Bayshore	188672	Nonhazardous soil	WC03_0-4	D&A	58	AW918X	20	2467338	25.96
77	10/27/2025	Bayshore	188674	Nonhazardous soil	WC03_0-4	D&A	77	AY760V	20	2467341	28.61
78	10/27/2025	Bayshore	188673	Nonhazardous soil	WC03_0-4	D&A	69	AX312S	20	2467344	27.83
79	10/28/2025	Bayshore	188675	Nonhazardous soil	WC03_0-4	MCB Trucking LLC	10	AU450S	20	2467625	25.26
80	10/28/2025	Bayshore	188628	Nonhazardous soil	WC03_0-4	MCB Trucking LLC	12	AW636F	20	2467673	31.41
81	10/28/2025	Bayshore	188629	Nonhazardous soil	WC05_0-4	D&A	44	AU825V	20	2467804	32.55
82	10/28/2025	Bayshore	188631	Nonhazardous soil	WC05_0-4	MCB Trucking LLC	10	AU450S	20	2468227	28.93
83	10/28/2025	Bayshore	188632	Nonhazardous soil	WC05_0-4	D&A	48	AZ560R	20	2468198	32.09
84	10/28/2025	Bayshore	188633	Nonhazardous soil	WC05_0-4	D&A	79	AZ512N	20	2468217	32.34
85	10/28/2025	Bayshore	188634	Nonhazardous soil	WC05_0-4	MCB Trucking LLC	8	AZ669T	20	2468248	27.6
86	10/28/2025	Bayshore	188635	Nonhazardous soil	WC03_0-4	MCB Trucking LLC	11	AU452S	20	2468262	29.62
87	10/28/2025	Bayshore	188636	Nonhazardous soil	WC03_0-4	MCB Trucking LLC	12	AW636F	20	2468328	32.95
88	10/28/2025	Bayshore	188637	Nonhazardous soil	WC06_0-4	D&A	49	AX884E	20	2468299	31.56
89	10/28/2025	Bayshore	188630	Nonhazardous soil	WC05_0-4	D&A	31	AZ233X	20	2468169	29.37
90	10/28/2025	Bayshore	188638	Nonhazardous soil	WC01_0-4	MCB Trucking LLC	14	AY609A	20	2468365	29.14

Table 2
Final Engineering Report
Waste Disposal Log

215 Moore Street and 232 Seigel Street
Brooklyn, NY
NYSDEC BCP Site No. C224409
Langan Project No. 170805302

Load No.	Date	Disposal Facility	Manifest No.	Material Type	Source Location	Hauler Name	Truck No.	License Plate No.	Quantity (cy)	Countersigned Manifest/Weight Ticket No.	Amount Disposed Off-Site (tons)
91	10/28/2025	Bayshore	188639	Nonhazardous soil	WC01_0-4	D&A	30	AX946X	20	2468379	26
92	10/28/2025	Bayshore	188640	Nonhazardous soil	WC01_0-4	D&A	1	AU706U	20	2468449	28.67
93	10/28/2025	Bayshore	188641	Nonhazardous soil	WC01_0-4	D&A	43	AU707U	20	2468456	24.91
94	10/29/2025	Bayshore	188642	Nonhazardous soil	WC01_0-4	D&A	17	AZ511N	20	2468722	31.11
95	10/29/2025	Bayshore	188643	Nonhazardous soil	WC01_0-4	D&A	3	AZ781W	20	2468843	28.35
96	10/29/2025	Bayshore	188644	Nonhazardous soil	WC01_0-4	D&A	39	AU522N	20	2468773	31.7
97	10/29/2025	CENJ	020679252 FLE	Hazardous Soil/Fill - RCRA D008 - No UHCs >10x	WC10_0-6	D&A	4	AZ678W	20	020679252 FLE	22.54
98	10/29/2025	CENJ	020679253 FLE	Hazardous Soil/Fill - RCRA D008 - No UHCs >10x	WC10_0-6	D&A	12	AW857D	20	020679253 FLE	20.78
99	10/29/2025	CENJ	020679254 FLE	Hazardous Soil/Fill - RCRA D008 - No UHCs >10x	WC10_0-6	D&A	43	AU707U	20	020679254 FLE	27.72
100	10/29/2025	Bayshore	188614	Nonhazardous soil	WC01_0-4	D&A	55	AZ675W	20	2468978	25.3
101	10/29/2025	Bayshore	188645	Nonhazardous soil	WC01_0-4	Cabrera Transport LLC	14	AZ386P	20	2468839	33.78
102	10/29/2025	Bayshore	188646	Nonhazardous soil	WC01_0-4	Cabrera Transport LLC	98	AZ946K	20	2468848	31.07
103	10/29/2025	Bayshore	188647	Nonhazardous soil	WC01_0-4	Cabrera Transport LLC	91	AZ385P	20	2468834	33.51
104	10/29/2025	Bayshore	188612	Nonhazardous soil	WC01_0-4	Osuna Services LLC	3	AY204B	20	2469229	32.76
105	10/29/2025	Bayshore	188613	Nonhazardous soil	WC01_0-4	Osuna Services LLC	1	AW592C	20	2469332	29.53
106	10/29/2025	Bayshore	188615	Nonhazardous soil	WC01_0-4	D&A	3	AZ781W	20	2469446	30.24
107	10/29/2025	Bayshore	188616	Nonhazardous soil	WC01_0-4	D&A	55	AZ675W	20	2469483	28.31
108	10/29/2025	CENJ	020679255 FLE	Hazardous Soil/Fill - RCRA D008 - No UHCs >10x	WC10_0-6	D&A	12	AW857D	20	020679255 FLE	27.14
109	10/29/2025	Bayshore	188617	Nonhazardous soil	WC01_0-4	D&A	4	AZ678W	20	2469501	30.94
110	10/29/2025	Bayshore	188618	Nonhazardous soil	WC01_0-4	D&A	43	AU707U	20	2469596	30.96
111	10/30/2025	Bayshore	188586	Nonhazardous soil	WC01_0-4	Vantage	201	AZ506T	20	2469791	30.05
112	10/30/2025	Bayshore	188587	Nonhazardous soil	WC01_0-4	D&A	48	AZ560R	20	2469770	28.85
113	10/30/2025	Bayshore	188588	Nonhazardous soil	WC01_0-4	Sindel	5	AZ607H	20	2469827	27.7
114	10/30/2025	Bayshore	188589	Nonhazardous soil	WC01_0-4	D&A	79	AZ512N	20	2469819	30.53
115	10/30/2025	Bayshore	188590	Nonhazardous soil	WC01_0-4	D&A	52	AZ679W	20	2469834	28.78
116	10/30/2025	Bayshore	188591	Nonhazardous soil	WC01_0-4	D&A	51	AZ561R	20	2469850	30.11
117	10/30/2025	Bayshore	188592	Nonhazardous soil	WC01_0-4	D&A	70	AX717S	20	2469846	34.31
118	10/30/2025	Bayshore	188593	Nonhazardous soil	WC01_0-4	Elvira	3	AX890Z	20	2469885	25.02
119	10/30/2025	Bayshore	188594	Nonhazardous soil	WC01_0-4	J Granda	2	AZ177E	20	2469855	33
120	10/30/2025	Bayshore	188595	Nonhazardous soil	WC01_0-4	JID	1	AZ618P	20	2469913	34.08
121	10/30/2025	Bayshore	188596	Nonhazardous soil	WC01_0-4	Sindel	1	AY648Y	20	2469888	30.51
122	10/30/2025	Bayshore	188597	Nonhazardous soil	WC01_0-4	Elvira	4	AZ290S	20	2469897	36.53
123	10/30/2025	Bayshore	188598	Nonhazardous soil	WC01_0-4	Manolos Trucking	2	AZ131Y	20	2469899	32.01
124	10/30/2025	Bayshore	188599	Nonhazardous soil	WC01_0-4	Cabrera Transport LLC	14	AZ386P	20	2469901	32.03
125	10/30/2025	Bayshore	188600	Nonhazardous soil	WC01_0-4	Cabrera Transport LLC	91	AZ385P	20	2469902	36.36
126	10/30/2025	Bayshore	188601	Nonhazardous soil	WC08_0-4, WC10_0-4	Elvira	1	AY441P	20	2469968	33.09
127	10/30/2025	Bayshore	188602	Nonhazardous soil	WC08_0-4, WC10_0-4	Elvira	2	AZ556R	20	2469973	30.39
128	10/30/2025	Bayshore	188603	Nonhazardous soil	WC01_0-4	Almonte	2	AZ650Z	20	2469926	30.34
129	10/30/2025	Bayshore	188604	Nonhazardous soil	WC01_0-4	Manolos Trucking	1	AZ781U	20	2469969	32.93
130	10/30/2025	Bayshore	188605	Nonhazardous soil	WC01_0-4	CF Brothers	14	AW132B	20	2469988	32.51
131	10/30/2025	Bayshore	188606	Nonhazardous soil	WC01_0-4	Cabrera Transport LLC	18	A801AA	20	2469953	31.42
132	10/30/2025	Bayshore	188607	Nonhazardous soil	WC01_0-4	Cabrera Transport LLC	20	AY792A	20	2469927	30.05
133	10/30/2025	Bayshore	188608	Nonhazardous soil	WC01_0-4	Almonte	8	AZ721H	20	2469974	29.49
134	10/30/2025	Bayshore	188609	Nonhazardous soil	WC01_0-4	Cabrera Transport LLC	9	AZ691M	20	2469965	27.71
135	10/30/2025	Bayshore	188610	Nonhazardous soil	WC10_0-4	Cabrera Transport LLC	98	AZ946K	20	2469966	30.54
136	10/30/2025	Bayshore	188611	Nonhazardous soil	WC01_0-4	Cabrera Transport LLC	10	AY772L	20	2469993	29.35
137	10/30/2025	Bayshore	188619	Nonhazardous soil	WC10_0-4, WC08_0-4	Cabrera Transport LLC	24	AZ948K	20	2470017	33.92
138	10/30/2025	Bayshore	188620	Nonhazardous soil	WC01_0-4	Amelia	78	AW570M	20	2470020	25.59
139	10/30/2025	Bayshore	188621	Nonhazardous soil	WC01_0-4	Amelia	86	AZ929N	20	2470018	29.24
140	10/30/2025	Bayshore	188622	Nonhazardous soil	WC01_0-4	Cabrera Transport LLC	6	AZ112L	20	2470010	30.15
141	10/30/2025	Bayshore	188623	Nonhazardous soil	WC03_0-4	Cabrera Transport LLC	7	AZ111L	20	2470002	30.88
142	10/30/2025	Bayshore	188624	Nonhazardous soil	WC08_0-4, WC10_0-4	J Granda	1	AY934J	20	2469979	27.04
143	10/30/2025	Bayshore	188625	Nonhazardous soil	WC03_0-4	J Granda	17	AU919R	20	2469996	30.67
144	10/30/2025	Bayshore	188626	Nonhazardous soil	WC03_0-4	Sindel	3	AY694M	20	2470066	30.12
145	10/30/2025	Bayshore	188627	Nonhazardous soil	WC03_0-4	Sindel	4	AZ383G	20	2470097	30.05
146	10/30/2025	Bayshore	188556	Nonhazardous soil	WC03_0-4	CF Brothers	20	AZ159V	20	2470089	30.46
147	10/30/2025	Bayshore	188557	Nonhazardous soil	WC03_0-4	Almonte	4	AZ930Z	20	2470075	30.7
148	10/30/2025	Bayshore	188558	Nonhazardous soil	WC03_0-4	J Granda	10	AZ568H	20	2470065	28.5
149	10/30/2025	Bayshore	188559	Nonhazardous soil	WC03_0-4	J Granda	27	AY843W	20	2470085	27.07
150	10/30/2025	Bayshore	188560	Nonhazardous soil	WC03_0-4	Cabrera Transport LLC	13	AY495T	20	2470252	27.77
151	10/30/2025	Bayshore	188561	Nonhazardous soil	WC03_0-4	Aizaga	5461	AY675X	20	2470101	31.2
152	10/30/2025	Bayshore	188562	Nonhazardous soil	WC01_0-4	JRE	12	AY791A	20	2470108	29.29
153	10/30/2025	Bayshore	188563	Nonhazardous soil	WC01_0-4	JID	6	AZ490H	20	2470206	28.57
154	10/30/2025	Bayshore	188564	Nonhazardous soil	WC01_0-4	J Granda	37	AW262N	20	2470188	29.13
155	10/30/2025	Bayshore	188565	Nonhazardous soil	WC01_0-4	CF Brothers	19	AZ481R	20	2470135	31.72
156	10/30/2025	Bayshore	188566	Nonhazardous soil	WC01_0-4	Seni	1001	AY689J	20	2470132	30.25
157	10/30/2025	Bayshore	188567	Nonhazardous soil	WC01_0-4	MCB Trucking LLC	10	AU450S	20	2470154	31.97
158	10/30/2025	Bayshore	188568	Nonhazardous soil	WC01_0-4	JID	11	AZ849J	20	2470192	31.33
159	10/30/2025	Bayshore	188569	Nonhazardous soil	WC01_0-4	JID	14	AY400Z	20	2470184	29.8
160	10/30/2025	Bayshore	188570	Nonhazardous soil	WC01_0-4	CF Brothers	1	AZ747G	20	2470186	30.03
161	10/30/2025	Bayshore	188571	Nonhazardous soil	WC01_0-4	JID	15	AW249J	20	2470178	26.68
162	10/30/2025	Bayshore	188572	Nonhazardous soil	WC01_0-4	Cabrera Transport LLC	14	AZ386P	20	2470209	34.77
163	10/30/2025	Bayshore	188573	Nonhazardous soil	WC01_0-4	Cabrera Transport LLC	91	AZ385P	20	2470213	34.47
164	10/30/2025	Bayshore	188574	Nonhazardous soil	WC01_0-4	D&A	51	AZ561R	20	2470211	34.14
165	10/30/2025	Bayshore	188575	Nonhazardous soil	WC01_0-4	Sindel	5	AZ607H	20	2470233	32.49
166	10/30/2025	Bayshore	188576	Nonhazardous soil	WC03_0-4	J Granda	2	AZ177E	20	2470207	29.55
167	10/30/2025	Bayshore	188577	Nonhazardous soil	WC03_0-4	Cabrera Transport LLC	20	AY792A	20	2470196	31.77
168	10/30/2025	Bayshore	188578	Nonhazardous soil	WC03_0-4	JID	12	AZ604Y	20	2470217	30.05
169	10/30/2025	Bayshore	188579	Nonhazardous soil	WC03_0-4	Cabrera Transport LLC	2	AZ652Y	20	2470255	31.17
170	10/30/2025	Bayshore	188580	Nonhazardous soil	WC03_0-4	Cabrera Transport LLC	17	AZ648Z	20	2470231	27.61
171	10/30/2025	Bayshore	188581	Nonhazardous soil	WC03_0-4	Cabrera Transport LLC	1	AZ649Z	20	2470256	30.61
172	10/30/2025	Bayshore	188582	Nonhazardous soil	WC03_0-4	JID	8	AZ183A	20	2470225	32.17
173	10/30/2025	Bayshore	188583	Nonhazardous soil	WC01_0-4	Cabrera Transport LLC	7	AZ111L	20	2470291	29.55
174	10/30/2025	Bayshore	188584	Nonhazardous soil	WC01_0-4	J Granda	101	AY934J	20	2470296	29.02
175	10/30/2025	Bayshore	188555	Nonhazardous soil	WC01_0-4	Cabrera Transport LLC	98	AZ946K	20	2470289	33.18
176	10/30/2025	Bayshore	188554	Nonhazardous soil	WC01_0-4	Cabrera Transport LLC	9	AZ691M	20	2470292	34.42
177	10/30/2025	Bayshore	188553	Nonhazardous soil	WC01_0-4	J Granda	17	AU919R	20	2470286	30.08
178	10/31/2025	Bayshore	188552	Nonhazardous soil	WC03_0-4	D&A	25	AU872D	20	2470388	27.13
179	10/31/2025	Bayshore	188550	Nonhazardous soil	WC11_0-4	D&A	17	AZ511N	20	2470415	29.36
180	10/31/2025	Bayshore	188546	Nonhazardous soil	WC11_0-4	Sindel	1	AY648Y	20	2470472	29.75

Table 2
Final Engineering Report
Waste Disposal Log

215 Moore Street and 232 Seigel Street
Brooklyn, NY
NYSDEC BCP Site No. C224409
Langan Project No. 170805302

Load No.	Date	Disposal Facility	Manifest No.	Material Type	Source Location	Hauler Name	Truck No.	License Plate No.	Quantity (cy)	Countersigned Manifest/Weight Ticket No.	Amount Disposed Off-Site (tons)
181	10/31/2025	Bayshore	188538	Nonhazardous soil	WC03_0-4	MCB Trucking LLC	12	AW636F	20	2470622	30.05
182	10/31/2025	Bayshore	188537	Nonhazardous soil	WC06_0-4	MCB Trucking LLC	14	AY609A	20	2470588	32.67
183	10/31/2025	Bayshore	188536	Nonhazardous soil	WC10_0-6	MCB Trucking LLC	10	AU450S	20	2470602	31.06
184	10/31/2025	Bayshore	188535	Nonhazardous soil	WC06_0-4, WC09_0-4	MCB Trucking LLC	8	AZ669T	20	2470620	28.63
185	10/31/2025	Bayshore	188551	Nonhazardous soil	WC03_0-4	AMD Contracting LLC	68	AX724C	20	2470419	29.92
186	10/31/2025	Bayshore	188549	Nonhazardous soil	WC11_0-4	Nino's Transport LLC	5	AZ242U	20	2470511	29.64
187	10/31/2025	Bayshore	188548	Nonhazardous soil	WC11_0-4	D Tapia Transport, LLC	8	AX147Y	20	2470513	25.56
188	10/31/2025	Bayshore	188547	Nonhazardous soil	WC11_0-4	D Tapia Transport, LLC	77	AZ124U	20	2470624	29.01
189	10/31/2025	Bayshore	188545	Nonhazardous soil	WC11_0-4	Nino's Transport LLC	4	AZ215A	20	2470502	28.9
190	10/31/2025	Bayshore	188544	Nonhazardous soil	WC11_0-4	AMD Contracting LLC	76	AU854R	20	2470508	29.84
191	10/31/2025	Bayshore	188543	Nonhazardous soil	WC03_0-4	D Tapia Transport, LLC	7	AW512J	20	2470569	29.26
192	10/31/2025	Bayshore	188542	Nonhazardous soil	WC11_0-4	AMD Contracting LLC	71	AX781C	20	2470529	30.63
193	10/31/2025	Bayshore	188541	Nonhazardous soil	WC06_0-4	Nino's Transport LLC	3	AY996C	20	2470580	29.93
194	10/31/2025	Bayshore	188540	Nonhazardous soil	WC06_0-4	D Tapia Transport, LLC	777	AZ726H	20	2470591	28.22
195	10/31/2025	Bayshore	188539	Nonhazardous soil	WC09_0-4	AMD Contracting LLC	65	AY279K	20	2470574	33.31
196	10/31/2025	Bayshore	188534	Nonhazardous soil	WC11_0-4	Nino's Transport LLC	2	AX564M	20	2470618	31.91
197	10/31/2025	Bayshore	188533	Nonhazardous soil	WC11_0-4	HMA	11	AU610S	20	2470592	29.79
198	10/31/2025	Bayshore	188532	Nonhazardous soil	WC11_0-4	Sindel	5	AZ607H	20	2470617	29.95
199	10/31/2025	Bayshore	188531	Nonhazardous soil	WC11_0-4	MCB Trucking LLC	11	AU452S	20	2470644	27.07
200	10/31/2025	Bayshore	188530	Nonhazardous soil	WC11_0-4	Sindel	3	AY694M	20	2470631	31.55
201	10/31/2025	Bayshore	188529	Nonhazardous soil	WC11_0-4	HMA	1	AW837S	20	2470667	28.98
202	10/31/2025	Bayshore	188528	Nonhazardous soil	WC11_0-4	AMD Contracting LLC	2	AZ689D	20	2470689	27.39
203	10/31/2025	Bayshore	188527	Nonhazardous soil	WC13_0-4	Almonte	2	AZ650Z	20	2470664	27.43
204	10/31/2025	Bayshore	188526	Nonhazardous soil	WC13_0-4	Manolos Trucking	2	AZ131Y	20	2470715	29.29
205	10/31/2025	Bayshore	188525	Nonhazardous soil	WC13_0-4	Almonte	14	AZ930Z	20	2470690	30.75
206	10/31/2025	Bayshore	188524	Nonhazardous soil	WC13_0-4	Manolos Trucking	1	AZ781U	20	2470733	32.55
207	10/31/2025	Bayshore	188523	Nonhazardous soil	WC13_0-4	FTM	9	B696AA	20	2470703	28.68
208	10/31/2025	Bayshore	188522	Nonhazardous soil	WC13_0-4	AMD Contracting LLC	60	AX913D	20	2470732	27.84
209	10/31/2025	Bayshore	188521	Nonhazardous soil	WC13_0-4	Amelia	86	AZ929N	20	2470743	29.26
210	10/31/2025	Bayshore	188520	Nonhazardous soil	WC02_0-4	Amelia	78	AW570M	20	2470744	27.66
211	10/31/2025	Bayshore	188515	Nonhazardous soil	WC13_0-4	Cabrera Transport LLC	84	AZ947K	20	2470754	28.21
212	10/31/2025	Bayshore	188514	Nonhazardous soil	WC13_0-4	Cabrera Transport LLC	6	AZ112L	20	2470748	29.64
213	10/31/2025	Bayshore	188513	Nonhazardous soil	WC02_0-4	JRE	12	AY791A	20	2470765	27.84
214	10/31/2025	Bayshore	188512	Nonhazardous soil	WC13_0-4	Seni	4	AY689J	20	2470766	28.92
215	10/31/2025	Bayshore	188511	Nonhazardous soil	WC13_0-4	Cabrera Transport LLC	10	AZ714U	20	2470776	26.78
216	10/31/2025	Bayshore	188510	Nonhazardous soil	WC02_0-4	Cabrera Transport LLC	24	AZ948K	20	2470783	34.56
217	10/31/2025	Bayshore	188509	Nonhazardous soil	WC13_0-4	Aizaga	5461	AY675X	20	2470789	28.02
218	10/31/2025	Bayshore	188508	Nonhazardous soil	WC13_0-4	Cabrera Transport LLC	14	AZ386P	20	2470804	32.61
219	10/31/2025	Bayshore	188507	Nonhazardous soil	WC13_0-4	Cabrera Transport LLC	1	AZ649Z	20	2470807	29.14
220	10/31/2025	Bayshore	188506	Nonhazardous soil	WC13_0-4	Cabrera Transport LLC	2	AZ652Y	20	2470825	28.73
221	10/31/2025	Bayshore	188505	Nonhazardous soil	WC13_0-4	Cabrera Transport LLC	91	AZ385P	20	2470805	29.95
222	10/31/2025	Bayshore	188504	Nonhazardous soil	WC12_0-4	Cabrera Transport LLC	777	AY856K	20	2470824	32.73
223	10/31/2025	Bayshore	188503	Nonhazardous soil	WC13_0-4	Cabrera Transport LLC	17	AZ648Z	20	2470800	30.74
224	10/31/2025	Bayshore	188502	Nonhazardous soil	WC12_0-4	Natalie's Trucking LLC	24	AZ747L	20	2470844	34.54
225	10/31/2025	Bayshore	188501	Nonhazardous soil	WC13_0-4	Cabrera Transport LLC	13	AY496T	20	2470817	29.87
226	10/31/2025	Bayshore	188500	Nonhazardous soil	WC12_0-4	CF Brothers	17	AY672N	20	2470834	33.78
227	10/31/2025	Bayshore	188499	Nonhazardous soil	WC13_0-4	CF Brothers	14	AW132B	20	2470828	34.06
228	10/31/2025	Bayshore	188498	Nonhazardous soil	WC12_0-4	Seni	2	AY825A	20	247-836	33.43
229	10/31/2025	Bayshore	188497	Nonhazardous soil	WC12_0-4	CF Brothers	12	AY996C	20	2470845	32.4
230	10/31/2025	Bayshore	188496	Nonhazardous soil	WC11_0-4	Seni	5	AY117M	20	2470843	27.92
231	10/31/2025	Bayshore	188482	Nonhazardous soil	WC12_0-4	CF Brothers	18	AZ982E	20	2470835	33.34
232	10/31/2025	Bayshore	188481	Nonhazardous soil	WC11_0-4	Cabrera Transport LLC	18	A801AA	20	2470854	29.91
233	10/31/2025	Bayshore	188480	Nonhazardous soil	WC12_0-4	CF Brothers	3	AZ292P	20	2470855	32.85
234	10/31/2025	Bayshore	188479	Nonhazardous soil	WC11_0-4	CF Brothers	20	AZ159V	20	2470856	28.93
235	10/31/2025	Bayshore	188478	Nonhazardous soil	WC12_0-4	CF Brothers	15	AW777M	20	2470853	30.52
236	10/31/2025	Bayshore	188477	Nonhazardous soil	WC12_0-4	Seni	8	AZ483R	20	2470859	32.75
237	10/31/2025	Bayshore	188476	Nonhazardous soil	WC11_0-4	Cabrera Transport LLC	20	AY792A	20	2470858	31.79
238	10/31/2025	Bayshore	188475	Nonhazardous soil	WC12_0-4	Cabrera Transport LLC	10	AY772L	20	2470868	33.12
239	10/31/2025	Bayshore	188474	Nonhazardous soil	WC12_0-4	CF Brothers	16	AY688J	20	2470862	33.75
240	10/31/2025	Bayshore	188473	Nonhazardous soil	WC13_0-4	Natalie's Trucking LLC	8	AS712W	20	2470865	29.04
241	10/31/2025	Bayshore	188472	Nonhazardous soil	WC12_0-4	Seni	6	AZ740D	20	2470864	30.34
242	10/31/2025	Bayshore	188471	Nonhazardous soil	WC13_0-4	Cabrera Transport LLC	7	AZ111L	20	2470867	32.49
243	10/31/2025	Bayshore	188470	Nonhazardous soil	WC12_0-4, WC14_0-4	Cabrera Transport LLC	98	AZ946K	20	2470866	30.38
244	10/31/2025	Bayshore	188469	Nonhazardous soil	WC13_0-4	Cabrera Transport LLC	9	AZ691M	20	2470869	32.33
245	10/31/2025	Bayshore	188468	Nonhazardous soil	WC12_0-4, WC14_0-4	Sindel	1	AY648Y	20	2470870	34.71
246	10/31/2025	Bayshore	188467	Nonhazardous soil	WC14_0-4	Elvira	1	AY441P	20	2470875	28.38
247	11/4/2025	Bayshore	188466	Nonhazardous soil	WC12_0-4	Cabrera Transport LLC	14	AZ386P	20	2472391	34.27
248	11/4/2025	Bayshore	188465	Nonhazardous soil	WC12_0-4	Cabrera Transport LLC	2	AZ652Y	20	2472518	31.26
249	11/4/2025	Bayshore	188464	Nonhazardous soil	WC12_0-4, WC12_4-8, WC12_8-12, WC12_12-16	Cabrera Transport LLC	18	A801AA	20	2472504	34.2
250	11/4/2025	Bayshore	188463	Nonhazardous soil	WC12_0-4	D&A	12	AW857D	20	2472532	32.28
251	11/4/2025	Bayshore	188462	Nonhazardous soil	WC12_0-4	D&A	40	AU426R	20	2472548	27.13
252	11/4/2025	Bayshore	188461	Nonhazardous soil	WC12_0-4	D&A	3	AZ781W	20	2472581	28.14
253	11/4/2025	Bayshore	188460	Nonhazardous soil	WC12_0-4	D&A	30	AX946X	20	2472694	28.07
254	11/4/2025	Bayshore	188459	Nonhazardous soil	WC12_0-4	D&A	56	A162AA	20	2473061	19.89
255	11/4/2025	Bayshore	188458	Nonhazardous soil	WC12_0-4, WC11_0-4	D&A	53	AW562C	20	2473150	30.04
256	11/4/2025	Bayshore	188457	Nonhazardous soil	WC12_0-4	D&A	52	AZ679W	20	2473162	26.09
257	11/4/2025	Bayshore	188456	Nonhazardous soil	WC12_0-4	FTM Trucking LLC	8	AZ308V	20	2473158	34.28
258	11/4/2025	Bayshore	188455	Nonhazardous soil	WC12_0-4	D&A	50	AU330Y	20	2473173	30.51
259	11/4/2025	Bayshore	188454	Nonhazardous soil	WC12_0-4	D&A	9	AS463U	20	2473165	30.2
260	11/4/2025	Bayshore	188453	Nonhazardous soil	WC12_0-4	FTM Trucking LLC	9	B696AA	20	2473170	30.52
261	11/4/2025	Bayshore	188452	Nonhazardous soil	WC13_0-4	D&A	58	AW918X	20	2473168	27.12
262	11/4/2025	Bayshore	188451	Nonhazardous soil	WC13_0-4	FTM Trucking LLC	5	AZ164K	20	2473171	25.52
263	11/4/2025	Bayshore	188450	Nonhazardous soil	WC12_0-4	D&A	78	AZ513N	20	2473177	33.8
264	11/4/2025	Bayshore	188449	Nonhazardous soil	WC13_0-4	D&A	38	AZ677W	20	2473169	30.11
265	11/4/2025	Bayshore	188448	Nonhazardous soil	WC13_0-4	D&A	44	AU825V	20	2473172	30.37
266	11/4/2025	Bayshore	188447	Nonhazardous soil	WC12_0-4	FTM Trucking LLC	4	AZ523B	20	2473174	33.5
267	11/5/2025	Bayshore	188446	Nonhazardous soil	WC11_0-4, WC12_0-4	Jaym	97	AY498H	20	2473519	28.82
268	11/5/2025	Bayshore	188445	Nonhazardous soil	WC11_0-4, WC12_0-4	Jaym	73	AZ976C	20	2473553	30.03
269	11/5/2025	Bayshore	188444	Nonhazardous soil	WC11_0-4, WC12_0-4	Joel	14	AZ849G	20	2473605	28.4
270	11/5/2025	Bayshore	188443	Nonhazardous soil	WC11_0-4	Mesa	2	AU927B	20	2473677	31.54

Table 2
Final Engineering Report
Waste Disposal Log

215 Moore Street and 232 Seigel Street
Brooklyn, NY
NYSDEC BCP Site No. C224409
Langan Project No. 170805302

Load No.	Date	Disposal Facility	Manifest No.	Material Type	Source Location	Hauler Name	Truck No.	License Plate No.	Quantity (cy)	Countersigned Manifest/Weight Ticket No.	Amount Disposed Off-Site (tons)
271	11/5/2025	Bayshore	188442	Nonhazardous soil	WC11_0-4	Joel	8	AZ371A	20	2473653	33.13
272	11/5/2025	Bayshore	188441	Nonhazardous soil	WC11_0-4	Mesa	9	AZ950J	20	2473676	28.83
273	11/5/2025	Bayshore	188440	Nonhazardous soil	WC11_0-4	Joel	7	AZ370A	20	2473721	32.84
274	11/5/2025	Bayshore	188439	Nonhazardous soil	WC11_0-4	Mesa	3	AY553W	20	2473748	29.78
275	11/5/2025	Bayshore	188438	Nonhazardous soil	WC11_0-4, WC12_0-4	Mesa	4	AX177N	20	2473770	27.31
276	11/5/2025	Bayshore	188437	Nonhazardous soil	WC11_0-4	Joel	9	AZ372A	20	2473813	32.63
277	11/5/2025	Bayshore	188436	Nonhazardous soil	WC11_0-4	MCB Trucking LLC	8	AZ669T	20	2473883	31.21
278	11/5/2025	Bayshore	188435	Nonhazardous soil	WC11_0-4	Mesa	5	AY391G	20	2473856	28.56
279	11/5/2025	Bayshore	188434	Nonhazardous soil	WC11_0-4	Jaym	97	AY498H	20	2474092	28.71
280	11/5/2025	Bayshore	188433	Nonhazardous soil	WC11_0-4	Jaym	73	AZ976C	20	2474144	29.44
281	11/5/2025	Bayshore	188432	Nonhazardous soil	WC11_0-4	Mesa	11	AZ294M	20	2474203	31.8
282	11/5/2025	Bayshore	188431	Nonhazardous soil	WC11_0-4, WC12_0-4, WC12_4-8, WC12_8-12, WC12_12-16	Jaym	97	AY498H	20	2474334	29.34
283	11/6/2025	Bayshore	188429	Nonhazardous soil	WC13_0-4	AAJM	3	AZ644V	20	2474568	28.27
284	11/6/2025	Bayshore	188428	Nonhazardous soil	WC13_0-4	AAJM	2	AZ755M	20	2474561	30.69
285	11/6/2025	Bayshore	188427	Nonhazardous soil	WC13_0-4	AAJM	10	AZ466M	20	2474558	28.77
286	11/6/2025	Bayshore	188426	Nonhazardous soil	WC13_0-4	Mesa	11	AZ294M	20	2474631	34.16
287	11/6/2025	Bayshore	188425	Nonhazardous soil	WC13_0-4	Mesa	6	AY375R	20	2474617	31.96
288	11/6/2025	Bayshore	188424	Nonhazardous soil	WC13_0-4	Cabrera Transport LLC	1	AZ649Z	20	2474685	31.6
289	11/6/2025	Bayshore	188423	Nonhazardous soil	WC13_0-4	Joel	8	AZ371A	20	2474678	31.26
290	11/6/2025	Bayshore	188422	Nonhazardous soil	WC13_0-4	Joel	14	AZ849G	20	2474667	32.03
291	11/6/2025	Bayshore	188421	Nonhazardous soil	WC13_0-4	Joel	10	AZ373A	20	2474692	32.57
292	11/6/2025	Bayshore	188420	Nonhazardous soil	WC13_0-4	AAJM	6	AX916L	20	2474762	24.53
293	11/6/2025	Bayshore	188419	Nonhazardous soil	WC13_0-4	Mesa	4	AX177N	20	2474736	31.07
294	11/6/2025	Bayshore	188418	Nonhazardous soil	WC13_0-4	Mesa	5	AY391G	20	2474791	24.72
295	11/6/2025	Bayshore	188417	Nonhazardous soil	WC13_0-4	Mesa	3	AY553W	20	2474815	29.8
296	11/6/2025	Bayshore	188416	Nonhazardous soil	WC13_0-4	AAJM	12	AZ754M	20	2474831	29.68
297	11/6/2025	Bayshore	188415	Nonhazardous soil	WC13_0-4	Joel	12	AZ375A	20	2474849	31.03
298	11/6/2025	Bayshore	188414	Nonhazardous soil	WC13_0-4	Mesa	1	AS420W	20	2474860	28.77
299	11/6/2025	Bayshore	188413	Nonhazardous soil	WC13_0-4	Cabrera Transport LLC	9	AZ691M	20	2474969	26.94
300	11/6/2025	Bayshore	188412	Nonhazardous soil	WC13_0-4	Cabrera Transport LLC	91	AZ385P	20	2474965	28.92
301	11/6/2025	Bayshore	188411	Nonhazardous soil	WC13_0-4	Cabrera Transport LLC	14	AZ386P	20	2474968	31.73
302	11/6/2025	Bayshore	188410	Nonhazardous soil	WC13_0-4	Cabrera Transport LLC	84	AZ947K	20	2475003	32.76
303	11/6/2025	Bayshore	188409	Nonhazardous soil	WC13_0-4	Seni	11	AZ274E	20	2475045	28.37
304	11/6/2025	Bayshore	188408	Nonhazardous soil	WC13_0-4	Seni	1	AY321N	20	2475048	29.78
305	11/10/2025	Bayshore	188407	Nonhazardous soil	WC09_0-4	MCB Trucking LLC	10	AU450S	20	2476457	24.27
306	11/10/2025	Bayshore	188406	Nonhazardous soil	WC09_0-4	MCB Trucking LLC	12	AW636F	20	2476475	30.85
307	11/10/2025	Bayshore	188405	Nonhazardous soil	WC09_0-4	MCB Trucking LLC	14	AY609A	20	2476490	28.14
308	11/10/2025	Bayshore	188404	Nonhazardous soil	WC09_0-4	MCB Trucking LLC	8	AZ669T	20	2476496	26.47
309	11/10/2025	Bayshore	188403	Nonhazardous soil	WC09_0-4	Joel	8	AZ371A	20	2476531	30.36
310	11/10/2025	Bayshore	188402	Nonhazardous soil	WC09_0-4	MCB Trucking LLC	11	AU452S	20	2476540	27.07
311	11/10/2025	Bayshore	188401	Nonhazardous soil	WC09_0-4	Mesa	3	AY553W	20	2476580	31.58
312	11/10/2025	Bayshore	188400	Nonhazardous soil	WC09_0-4	Mesa	4	AX177N	20	2476590	27.68
313	11/10/2025	Bayshore	188399	Nonhazardous soil	WC09_0-4	D&A	51	AZ561R	20	2476617	35.11
314	11/10/2025	Bayshore	188398	Nonhazardous soil	WC09_0-4	D&A	33	AZ674W	20	2476624	24.08
315	11/10/2025	Bayshore	188397	Nonhazardous soil	WC09_0-4	D&A	2	AW244V	20	2476682	30.14
316	11/10/2025	Bayshore	188396	Nonhazardous soil	WC09_0-4	Mesa	5	AY391G	20	2476670	26.83
317	11/10/2025	Bayshore	188395	Nonhazardous soil	WC09_0-4	Joel	12	AZ375A	20	2476710	33.95
318	11/10/2025	Bayshore	188394	Nonhazardous soil	WC09_0-4	Joel	7	AZ370A	20	2476695	31.39
319	11/10/2025	Bayshore	188393	Nonhazardous soil	WC09_0-4	D&A	9	AS483U	20	2476720	30.14
320	11/10/2025	Bayshore	188392	Nonhazardous soil	WC09_0-4	D&A	18	AT878N	20	2476761	26.27
321	11/10/2025	Bayshore	188391	Nonhazardous soil	WC09_0-4	Andrades Transportation, Inc.	8	AU322P	20	2476781	28.68
322	11/10/2025	Bayshore	188390	Nonhazardous soil	WC09_0-4	Andrades Transportation, Inc.	1	AX406N	20	2476775	28.26
323	11/10/2025	Bayshore	188389	Nonhazardous soil	WC09_0-4	Nino's Transport LLC	4	AZ215A	20	2476942	30.26
324	11/10/2025	Bayshore	188388	Nonhazardous soil	WC09_0-4	MCB Trucking LLC	10	AU450S	20	2476909	27.64
325	11/10/2025	Bayshore	188387	Nonhazardous soil	WC09_0-4	MCB Trucking LLC	12	AW636F	20	2476974	25.3
326	11/10/2025	Bayshore	188386	Nonhazardous soil	WC09_0-4	MCB Trucking LLC	8	AZ669T	20	2477006	24.41
327	11/10/2025	Bayshore	188385	Nonhazardous soil	WC09_0-4	MCB Trucking LLC	11	AU452S	20	2476998	33.19
328	11/10/2025	Bayshore	188384	Nonhazardous soil	WC09_0-4	MCB Trucking LLC	14	AY609A	20	2477005	31.1
329	11/10/2025	Bayshore	188383	Nonhazardous soil	WC09_0-4	Manolos Trucking	1	AZ781U	20	2477021	30.92
330	11/10/2025	Bayshore	188382	Nonhazardous soil	WC09_0-4, WC07_0-4, WC07_4-8, WC07_8-12, WC07_12-16	Manolos Trucking	2	AZ131Y	20	2477049	31.08
331	11/11/2025	Bayshore	188381	Nonhazardous soil	WC17_0-4	MCB Trucking LLC	8	AZ669T	20	2477424	29.05
332	11/11/2025	Bayshore	188380	Nonhazardous soil	WC17_0-4	MCB Trucking LLC	10	AU450S	20	2477406	29.62
333	11/11/2025	Bayshore	188379	Nonhazardous soil	WC17_0-4	MCB Trucking LLC	12	AW636F	20	2477433	31.93
334	11/11/2025	Bayshore	188378	Nonhazardous soil	WC17_0-4	MCB Trucking LLC	14	AY609A	20	2477432	29.44
335	11/11/2025	Bayshore	188377	Nonhazardous soil	WC17_0-4	MCB Trucking LLC	11	AU452S	20	2477444	30.23
336	11/11/2025	Bayshore	188376	Nonhazardous soil	WC17_0-4	Joel	14	AZ849G	20	2477416	26.85
337	11/11/2025	Bayshore	188375	Nonhazardous soil	WC18_0-4	Joel	8	AZ371A	20	2477447	30.74
338	11/11/2025	Bayshore	188374	Nonhazardous soil	WC18_0-4	Joel	7	AZ370A	20	2477445	28.94
339	11/11/2025	Bayshore	188373	Nonhazardous soil	WC17_0-4	Mesa	4	AX177N	20	2477441	27.1
340	11/11/2025	Bayshore	188372	Nonhazardous soil	WC17_0-4	Joel	9	AZ372A	20	2477458	28.73
341	11/11/2025	Bayshore	188371	Nonhazardous soil	WC17_0-4	Cabrera Transport LLC	1	AZ649Z	20	2477558	26.25
342	11/11/2025	Bayshore	188370	Nonhazardous soil	WC17_0-4	Mesa	5	AY391G	20	2477486	28
343	11/11/2025	Bayshore	188369	Nonhazardous soil	WC17_0-4	Mesa	3	AY553W	20	2477512	32.7
344	11/11/2025	Bayshore	188368	Nonhazardous soil	WC17_0-4	Mesa	9	AZ950J	20	2477489	26.6
345	11/11/2025	Bayshore	188367	Nonhazardous soil	WC17_0-4	Mesa	6	AY375R	20	2477528	28.8
346	11/11/2025	Bayshore	188366	Nonhazardous soil	WC17_0-4	Joel	10	AZ373A	20	2477536	31.4
347	11/11/2025	Bayshore	188365	Nonhazardous soil	WC17_0-4	Cabrera Transport LLC	2	AZ652Y	20	2477548	27.9
348	11/11/2025	Bayshore	188364	Nonhazardous soil	WC17_0-4	Cabrera Transport LLC	777	AY856K	20	2477553	32.62
349	11/11/2025	Bayshore	188363	Nonhazardous soil	WC17_0-4	Cabrera Transport LLC	20	AY792A	20	2477564	30.41
350	11/11/2025	Bayshore	188362	Nonhazardous soil	WC17_0-4	FTM Trucking LLC	7	AY642H	20	2477682	31.12
351	11/11/2025	Bayshore	188361	Nonhazardous soil	WC17_0-4	FTM Trucking LLC	8	AZ308V	20	2477685	31.16
352	11/11/2025	Bayshore	188360	Nonhazardous soil	WC18_0-4	FTM Trucking LLC	9	F364666	20	2477717	31.42
353	11/11/2025	Bayshore	188359	Nonhazardous soil	WC17_0-4	FTM Trucking LLC	5	AZ164K	20	2477720	28.97
354	11/11/2025	Bayshore	188358	Nonhazardous soil	WC17_0-4	MCB Trucking LLC	8	AZ669T	20	2477739	28.73
355	11/11/2025	Bayshore	188357	Nonhazardous soil	WC17_0-4, WC18_0-4	MCB Trucking LLC	11	AU452S	20	2477768	28.48
356	11/11/2025	Bayshore	188356	Nonhazardous soil	WC17_0-4, WC18_0-4	MCB Trucking LLC	14	AY609A	20	2477809	26.28
357	11/11/2025	Bayshore	188355	Nonhazardous soil	WC18_0-4, WC18_4-8, WC18_8-12, WC18_12-16	MCB Trucking LLC	12	AW636F	20	2477818	28.77
358	11/11/2025	Bayshore	188354	Nonhazardous soil	WC18_0-4	J&L Industries LLC	21	AZ343Y	20	2477835	28.58
359	11/11/2025	Bayshore	188353	Nonhazardous soil	WC17_0-4, WC18_0-4	Cabrera Transport LLC	1	AZ649Z	20	2477882	27.59
360	11/11/2025	Bayshore	188352	Nonhazardous soil	WC17_0-4	Cabrera Transport LLC	20	AY792A	20	2477854	31.51

Table 2
Final Engineering Report
Waste Disposal Log

215 Moore Street and 232 Seigel Street
Brooklyn, NY
NYSDEC BCP Site No. C224409
Langan Project No. 170805302

Load No.	Date	Disposal Facility	Manifest No.	Material Type	Source Location	Hauler Name	Truck No.	License Plate No.	Quantity (cy)	Countersigned Manifest/Weight Ticket No.	Amount Disposed Off-Site (tons)
361	11/11/2025	Bayshore	188351	Nonhazardous soil	WC18_0-4	Cabrera Transport LLC	2	AZ652Y	20	2477874	30.37
362	11/11/2025	Bayshore	188350	Nonhazardous soil	WC18_0-4	Cabrera Transport LLC	777	AY856K	20	2477875	30.98
363	11/11/2025	Bayshore	188349	Nonhazardous soil	WC18_0-4	J&L Industries LLC	10	AZ390L	20	2477922	31.1
364	11/11/2025	Bayshore	188348	Nonhazardous soil	WC18_0-4	J&L Industries LLC	15	AZ344Y	20	2477964	30.72
365	11/12/2025	Bayshore	188347	Nonhazardous soil	WC18_0-4	J&L Industries LLC	21	AZ343Y	20	2478366	27.71
366	11/12/2025	Bayshore	188346	Nonhazardous soil	WC18_0-4	J&L Industries LLC	23	AZ345N	20	2478306	27.2
367	11/12/2025	Bayshore	188345	Nonhazardous soil	WC18_0-4	J&L Industries LLC	97	AZ344N	20	2478363	28.27
368	11/12/2025	Bayshore	188344	Nonhazardous soil	WC18_0-4	Joel	14	AZ849G	20	2478187	30.01
369	11/12/2025	Bayshore	185481	Nonhazardous soil	WC18_0-4	FTM Trucking LLC	4	AZ523B	20	2478211	31.83
370	11/12/2025	Bayshore	185480	Nonhazardous soil	WC18_0-4	J&L Industries LLC	1	AZ175B	20	2478241	28.07
371	11/12/2025	Bayshore	185479	Nonhazardous soil	WC18_0-4	J&L Industries LLC	22	AZ174B	20	2478262	30.55
372	11/12/2025	Bayshore	185478	Nonhazardous soil	WC18_0-4	J&L Industries LLC	4	AZ176B	20	2478295	24.34
373	11/12/2025	Bayshore	185477	Nonhazardous soil	WC18_12-16	Jaym	17	AW786L	20	2478267	27.04
374	11/12/2025	Bayshore	185476	Nonhazardous soil	WC18_0-4	AMD Contracting LLC	2	AZ689D	20	2478336	26.67
375	11/12/2025	Bayshore	185474	Nonhazardous soil	WC18_0-4, WC15_0-4	Mesa	6	AY375R	20	2478350	30.17
376	11/12/2025	Bayshore	185472	Nonhazardous soil	WC18_0-4	Joel	9	AZ372A	20	2478329	30.36
377	11/12/2025	Bayshore	185471	Nonhazardous soil	WC18_0-4	Joel	10	AZ373A	20	2478345	28.43
378	11/12/2025	Bayshore	185470	Nonhazardous soil	WC18_0-4	Jaym	37	AU856S	20	2478371	25.31
379	11/12/2025	Bayshore	185469	Nonhazardous soil	WC18_0-4	Joel	7	AZ370A	20	2478393	30.94
380	11/12/2025	Bayshore	185467	Nonhazardous soil	WC18_0-4	Mesa	11	AZ294M	20	2478373	30.5
381	11/12/2025	Bayshore	185466	Nonhazardous soil	WC18_12-16	Mesa	9	AZ950J	20	2478432	31.69
382	11/12/2025	Bayshore	185464	Nonhazardous soil	WC18_0-4	Mesa	1	AS420W	20	2478424	32.77
383	11/12/2025	Bayshore	185463	Nonhazardous soil	WC18_0-4	Joel	8	AZ371A	20	2478487	31.68
384	11/12/2025	Bayshore	185462	Nonhazardous soil	WC15_0-4	J Granda	1	AY934J	20	2478458	27.39
385	11/12/2025	Bayshore	185461	Nonhazardous soil	WC15_0-4	Mesa	4	AX177N	20	2478491	32.07
386	11/12/2025	Bayshore	185460	Nonhazardous soil	WC15_0-4	Mesa	3	AY553W	20	2478470	27.06
387	11/12/2025	Bayshore	185459	Nonhazardous soil	WC15_0-4	Joel	11	AZ374A	20	2478498	31.31
388	11/12/2025	Bayshore	185475	Nonhazardous soil	WC18_12-16	D. Rubio's Express LLC	3	AX108X	20	2478856	31
389	11/12/2025	Bayshore	185473	Nonhazardous soil	WC18_0-4, WC15_0-4	D. Rubio's Express LLC	17	AX661X	20	2478388	25.1
390	11/12/2025	Bayshore	185468	Nonhazardous soil	WC18_0-4	D. Rubio's Express LLC	10	AX110X	20	2478472	28
391	11/12/2025	Bayshore	185465	Nonhazardous soil	WC18_0-4	D. Rubio's Express LLC	7	AZ185G	20	2478460	26.05
392	11/12/2025	Bayshore	185456	Nonhazardous soil	WC15_0-4	FTM Trucking LLC	4	AZ523B	20	2478579	33.78
393	11/12/2025	Bayshore	185458	Nonhazardous soil	WC15_0-4	Lucas Trucking LLC	1	AZ727F	20	2478596	31.27
394	11/12/2025	Bayshore	185457	Nonhazardous soil	WC15_0-4	Lucas Trucking LLC	6	AZ518X	20	2478616	29.16
395	11/12/2025	Bayshore	185611	Nonhazardous soil	WC15_0-4	J&L Industries LLC	1	AZ175B	20	2478687	30.3
396	11/12/2025	Bayshore	185610	Nonhazardous soil	WC15_0-4	Jaym	17	AW786L	20	2478690	26.04
397	11/12/2025	Bayshore	185609	Nonhazardous soil	WC15_0-4	J&L Industries LLC	4	AZ176B	20	2478743	33.04
398	11/12/2025	Bayshore	185608	Nonhazardous soil	WC15_0-4	J&L Industries LLC	22	AZ174B	20	2478713	30.69
399	11/12/2025	Bayshore	185607	Nonhazardous soil	WC15_0-4	Andrades Transportation, Inc.	7	AU857D	20	2478772	30.19
400	11/12/2025	Bayshore	185606	Nonhazardous soil	WC15_0-4	J&L Industries LLC	23	AZ345N	20	2478792	33.97
401	11/12/2025	Bayshore	185605	Nonhazardous soil	WC15_0-4, WC15_4-8, WC15_8-12, WC15_12-16	J&L Industries LLC	97	AZ344N	20	2478808	27.36
402	11/12/2025	Bayshore	185604	Nonhazardous soil	WC15_0-4	Joel	12	AZ375A	20	2478745	38.46
403	11/12/2025	Bayshore	185603	Nonhazardous soil	WC15_0-4, WC15_4-8, WC15_8-12, WC12_12-16	J&L Industries LLC	21	AZ343Y	20	2478784	28.81
404	11/12/2025	Bayshore	185602	Nonhazardous soil	WC15_0-4	AMD Contracting LLC	2	AZ689D	20	2478806	33.56
405	11/12/2025	Bayshore	185601	Nonhazardous soil	WC15_0-4	J Granda	1	AY934J	20	2478814	30.42
406	11/13/2025	Bayshore	185600	Nonhazardous soil	WC15_0-4	D&A	71	AX596U	20	2479078	28.81
407	11/13/2025	Bayshore	185599	Nonhazardous soil	WC15_12-16, WC15_0-4, WC15_4-8, WC15_8-12	Joel	7	AZ370A	20	2479102	37.5
408	11/13/2025	Bayshore	185598	Nonhazardous soil	WC15_0-4	Mesa	6	AY375R	20	2479082	27.49
409	11/13/2025	Bayshore	185597	Nonhazardous soil	WC15_0-4	Joel	12	AZ375A	20	2479123	33.37
410	11/13/2025	Bayshore	185596	Nonhazardous soil	WC15_0-4	Joel	14	AZ849G	20	2479127	29.81
411	11/13/2025	Bayshore	185595	Nonhazardous soil	WC15_0-4	Joel	10	AZ373A	20	2479140	33.59
412	11/13/2025	Bayshore	185594	Nonhazardous soil	WC15_0-4	Mesa	1	AS420W	20	2479137	33.74
413	11/13/2025	Bayshore	185593	Nonhazardous soil	WC15_0-4	Joel	8	AZ371A	20	2479158	32.68
414	11/13/2025	Bayshore	185592	Nonhazardous soil	WC15_0-4	Mesa	9	AZ950J	20	2479146	28.95
415	11/13/2025	Bayshore	185591	Nonhazardous soil	WC15_0-4	Mesa	11	AZ294M	20	2479152	34.95
416	11/13/2025	Bayshore	185590	Nonhazardous soil	WC15_0-4	D&A	8	AZ222N	20	2479181	35.13
417	11/13/2025	Bayshore	185589	Nonhazardous soil	WC15_0-4	Mesa	5	AY391G	20	2479175	32.71
418	11/13/2025	Bayshore	185588	Nonhazardous soil	WC15_0-4	D&A	53	AW562C	20	2479206	33.13
419	11/13/2025	Bayshore	185587	Nonhazardous soil	WC15_0-4	Joel	9	AZ372A	20	2479216	32.56
420	11/13/2025	Bayshore	185586	Nonhazardous soil	WC15_0-4	Mesa	4	AX177N	20	2479210	31.59
421	11/13/2025	Bayshore	185585	Nonhazardous soil	WC15_0-4, WC16_0-4	Mesa	3	AY553W	20	2479235	33.33
422	11/13/2025	Bayshore	185584	Nonhazardous soil	WC15_0-4, WC16_0-4	D&A	2	AW244V	20	2479396	34.4
423	11/13/2025	Bayshore	185583	Nonhazardous soil	WC15_0-4, WC16_0-4	D&A	41	AU427R	20	2479413	30.59
424	11/13/2025	Bayshore	185500	Nonhazardous soil	WC15_0-4, WC16_0-4	D&A	71	AX595U	20	2479544	30.25
425	11/13/2025	Bayshore	185499	Nonhazardous soil	WC16_0-4	Mendez Trucking Inc	400	AS757P	20	2479520	33.7
426	11/13/2025	Bayshore	185498	Nonhazardous soil	WC16_0-4	Mendez Trucking Inc	36	AW837F	20	2479553	33.43
427	11/13/2025	Bayshore	185497	Nonhazardous soil	WC16_0-4	Joel	5	AU260R	20	2479529	29.94
428	11/13/2025	Bayshore	185496	Nonhazardous soil	WC16_0-4	D&A	72	AX596U	20	2479537	32.47
429	11/13/2025	Bayshore	185495	Nonhazardous soil	WC16_0-4	Mendez Trucking Inc	84	AW654G	20	2479537	32.47
430	11/13/2025	Bayshore	185494	Nonhazardous soil	WC16_0-4	D&A	8	AZ222N	20	2479550	30.36
431	11/13/2025	Bayshore	185493	Nonhazardous soil	WC16_0-4	D&A	53	AW562C	20	2479563	35.86
432	11/13/2025	Bayshore	185492	Nonhazardous soil	WC16_0-4	D&A	52	AZ679W	20	2479620	33.17
433	11/13/2025	Bayshore	185491	Nonhazardous soil	WC16_0-4	D&A	20	AT880N	20	2479608	31.39
434	11/13/2025	Bayshore	185490	Nonhazardous soil	WC16_0-4	D&A	55	AZ675W	20	2479617	32.74
435	11/13/2025	Bayshore	185489	Nonhazardous soil	WC16_0-4	D&A	48	AZ606R	20	2479624	34.22
436	11/13/2025	Bayshore	185488	Nonhazardous soil	WC16_0-4	Jaym	37	AU856S	20	2479636	25
437	11/13/2025	Bayshore	185487	Nonhazardous soil	WC16_0-4	Jaym	17	AW786L	20	2479651	29.13
438	11/13/2025	Bayshore	185486	Nonhazardous soil	WC16_0-4	Mendez Trucking Inc	40	AW526V	20	2479618	29.19
439	11/13/2025	Bayshore	185485	Nonhazardous soil	WC16_0-4	D&A	49	AX884E	20	2479635	37.62
440	11/13/2025	Bayshore	185484	Nonhazardous soil	WC16_0-4	D&A	50	AU330Y	20	2479647	28.43
441	11/13/2025	Bayshore	185483	Nonhazardous soil	WC16_0-4	D&A	14	AW191T	20	2479649	33
442	11/13/2025	Bayshore	185482	Nonhazardous soil	WC16_0-4	D&A	39	AU522N	20	2479658	34.61
443	11/13/2025	Bayshore	185412	Nonhazardous soil	WC16_0-4	D&A	2	AW244V	20	2479671	32.04
444	11/13/2025	Bayshore	185411	Nonhazardous soil	WC16_0-4	D&A	27	AU873D	20	2479672	29.61
445	11/13/2025	Bayshore	185410	Nonhazardous soil	WC16_0-4	D&A	33	AZ674W	20	2479681	35.78
446	11/13/2025	Bayshore	185409	Nonhazardous soil	WC16_0-4	D&A	41	AU427R	20	2479702	31.33
447	11/13/2025	Bayshore	185408	Nonhazardous soil	WC16_0-4	D&A	3	AZ781W	20	2479696	31.02
448	11/13/2025	Bayshore	185407	Nonhazardous soil	WC16_0-4	D&A	42	AZ510N	20	2479694	34.02
449	11/13/2025	Bayshore	185406	Nonhazardous soil	WC16_0-4	D&A	46	AZ221N	20	2479691	32.14
450	11/13/2025	Bayshore	185405	Nonhazardous soil	WC16_0-4	D&A	38	AZ677W	20	2479714	32.05

Table 2
Final Engineering Report
Waste Disposal Log

215 Moore Street and 232 Seigel Street
Brooklyn, NY
NYSDEC BCP Site No. C224409
Langan Project No. 170805302

Load No.	Date	Disposal Facility	Manifest No.	Material Type	Source Location	Hauler Name	Truck No.	License Plate No.	Quantity (cy)	Countersigned Manifest/Weight Ticket No.	Amount Disposed Off-Site (tons)
451	11/13/2025	Bayshore	185404	Nonhazardous soil	WC16_0-4	D&A	69	AX312S	20	2479710	31.47
452	11/13/2025	Bayshore	185403	Nonhazardous soil	WC16_0-4	D&A	18	AT878N	20	2479708	27.2
453	11/13/2025	Bayshore	185402	Nonhazardous soil	WC16_0-4	D&A	28	AW448Y	20	2479722	33.65
454	11/13/2025	Bayshore	185401	Nonhazardous soil	WC16_0-4	D&A	73	AZ672W	20	2479718	34.71
455	11/14/2025	Bayshore	185400	Nonhazardous soil	WC14_0-4	D&A	77	AY760V	20	2479898	26.27
456	11/14/2025	Bayshore	185399	Nonhazardous soil	WC14_0-4	D&A	45	AZ220N	20	2479983	28.33
457	11/14/2025	Bayshore	185398	Nonhazardous soil	WC14_0-4	D&A	48	AZ560R	20	2479977	26.74
458	11/14/2025	Bayshore	185397	Nonhazardous soil	WC14_0-4	D&A	70	AX717S	20	2479990	32.99
459	11/14/2025	Bayshore	185455	Nonhazardous soil	WC14_0-4	D&A	53	AW562C	20	2480003	36.22
460	11/14/2025	Bayshore	185454	Nonhazardous soil	WC14_0-4	Joel	9	AZ372A	20	2480009	31.82
461	11/14/2025	Bayshore	185453	Nonhazardous soil	WC14_0-4	Mesa	4	AX177N	20	2480069	28.47
462	11/14/2025	Bayshore	185396	Nonhazardous soil	WC14_0-4	Joel	14	AZ849G	20	2480053	29.62
463	11/14/2025	Bayshore	185395	Nonhazardous soil	WC14_0-4	Mesa	9	AZ950J	20	2480048	30.68
464	11/14/2025	Bayshore	185394	Nonhazardous soil	WC14_0-4	Joel	7	AZ370A	20	2480095	32.37
465	11/14/2025	Bayshore	185393	Nonhazardous soil	WC14_0-4	Mesa	6	AY375R	20	2480142	32.47
466	11/14/2025	Bayshore	185392	Nonhazardous soil	WC14_0-4	Joel	10	AZ373A	20	2480101	32.07
467	11/14/2025	Bayshore	185391	Nonhazardous soil	WC14_0-4	Mesa	1	AS420W	20	2480127	33.16
468	11/14/2025	Bayshore	185390	Nonhazardous soil	WC14_0-4	Joel	8	AZ371A	20	2480144	30.55
469	11/14/2025	Bayshore	185389	Nonhazardous soil	WC14_0-4	Mesa	3	AY553W	20	2480163	31.63
470	11/14/2025	Bayshore	185388	Nonhazardous soil	WC14_0-4	Joel	12	AZ375A	20	2480178	31.9
471	11/14/2025	Bayshore	185387	Nonhazardous soil	WC14_0-4	D&A	56	A162AA	20	2480201	25.03
472	11/14/2025	Bayshore	185386	Nonhazardous soil	WC14_0-4	D&A	30	AX946X	20	2480242	26.63
473	11/14/2025	Bayshore	185385	Nonhazardous soil	WC14_0-4	D&A	36	AU436J	20	2480252	30.86
474	11/14/2025	Bayshore	185384	Nonhazardous soil	WC14_0-4	D&A	55	AZ675W	20	2480266	29.25
475	11/14/2025	Bayshore	185452	Nonhazardous soil	WC14_0-4	D&A	12	AW857D	20	2480274	31.29
476	11/18/2025	Conestoga	4635956	Nonhazardous soil	WC06_0-4, WC04_0-4	Mendez Trucking Inc	400	AS757P	20	1612334	20.95
477	11/18/2025	Conestoga	4635957	Nonhazardous soil	WC04_0-4, WC06_0-4	Mendez Trucking Inc	3	AW652G	20	1612337	18.06
478	11/18/2025	Conestoga	4635958	Nonhazardous soil	WC04_0-4, WC06_0-4	Mendez Trucking Inc	180	AZ128J	20	1612339	18.38
479	11/18/2025	Conestoga	4635959	Nonhazardous soil	WC04_0-4, WC06_0-4	Mendez Trucking Inc	90	AW834L	20	1612342	18.66
480	11/18/2025	Conestoga	4635960	Nonhazardous soil	WC04_0-4, WC06_0-4	Mendez Trucking Inc	84	AW654G	20	1612347	21.29
481	11/18/2025	Conestoga	4635961	Nonhazardous soil	WC04_0-4, WC06_0-4	Mendez Trucking Inc	64	AX957X	20	1612348	21.57
482	11/18/2025	Conestoga	4635962	Nonhazardous soil	WC04_0-4, WC06_0-4	Mendez Trucking Inc	63	AX956X	20	1612354	22.41
483	11/18/2025	Conestoga	4635963	Nonhazardous soil	WC04_0-4, WC06_0-4	Mendez Trucking Inc	40	AW526V	20	1612351	25.45
484	11/18/2025	Conestoga	4635964	Nonhazardous soil	WC04_0-4, WC06_0-4	Mendez Trucking Inc	10	AZ165H	20	1612358	23.2
485	11/18/2025	Conestoga	4635965	Nonhazardous soil	WC04_0-4, WC06_0-4	Cabrera Transport LLC	91	AZ385P	20	1612395	23.3
486	11/18/2025	Conestoga	4635966	Nonhazardous soil	WC04_0-4, WC06_0-4	Cabrera Transport LLC	98	AZ946K	20	1612394	19.83
487	11/18/2025	Conestoga	4635967	Nonhazardous soil	WC04_0-4, WC06_0-4	Cabrera Transport LLC	14	AZ386P	20	1612393	23.5
488	11/18/2025	Conestoga	4635968	Nonhazardous soil	WC04_0-4, WC06_0-4	Cabrera Transport LLC	9	AZ691M	20	1612389	22.47
489	11/18/2025	Conestoga	4635969	Nonhazardous soil	WC04_0-4, WC06_0-4	Cabrera Transport LLC	24	AZ948K	20	1612400	21.26
490	11/18/2025	Conestoga	4635970	Nonhazardous soil	WC04_0-4, WC06_0-4	Cabrera Transport LLC	19	C710AA	20	1612406	20.49
491	11/18/2025	Conestoga	4635971	Nonhazardous soil	WC04_0-4, WC06_0-4	Cabrera Transport LLC	2	AZ652Y	20	1612416	23.08
492	11/18/2025	Conestoga	4635972	Nonhazardous soil	WC04_0-4, WC06_0-4	Cabrera Transport LLC	18	A801AA	20	1612418	18.97
493	11/18/2025	Conestoga	4635973	Nonhazardous soil	WC04_0-4, WC06_0-4	Cabrera Transport LLC	1	AZ649Z	20	1612429	21.65
494	11/18/2025	Conestoga	4635974	Nonhazardous soil	WC04_0-4, WC06_0-4	Cabrera Transport LLC	84	AZ947K	20	1612432	21.19
495	11/18/2025	Conestoga	4635975	Nonhazardous soil	WC04_0-4, WC06_0-4	Cabrera Transport LLC	10	AY772L	20	1612430	23.79
496	11/18/2025	Conestoga	4635976	Nonhazardous soil	WC04_0-4, WC06_0-4	Cabrera Transport LLC	17	AZ648Z	20	1612438	20.08
497	11/18/2025	Conestoga	4635977	Nonhazardous soil	WC04_0-4, WC06_0-4	Cabrera Transport LLC	7	AZ111L	20	1612428	20.45
498	11/18/2025	Conestoga	4635978	Nonhazardous soil	WC04_0-4, WC06_0-4	Cabrera Transport LLC	6	AZ112L	20	1612427	23.17
499	11/18/2025	Conestoga	4635979	Nonhazardous soil	WC04_0-4, WC06_0-4	Cabrera Transport LLC	13	AY496T	20	1612510	32.25
500	11/18/2025	Conestoga	4635980	Nonhazardous soil	WC04_0-4, WC06_0-4	Cabrera Transport LLC	20	AY792A	20	1612508	27.54
501	11/19/2025	Conestoga	4635981	Nonhazardous soil	WC04_0-4, WC06_0-4	Aizaga	5461	AY675X	20	1612646	27.02
502	11/19/2025	Conestoga	4635982	Nonhazardous soil	WC04_0-4, WC06_0-4	Cabrera Transport LLC	777	AY856K	20	1612676	24.69
503	11/19/2025	Conestoga	4635983	Nonhazardous soil	WC04_0-4, WC06_0-4	Cabrera Transport LLC	9	AZ691M	20	1612669	23.02
504	11/19/2025	Conestoga	4635984	Nonhazardous soil	WC04_0-4, WC06_0-4	JRE	12	AY791A	20	1612674	23.58
505	11/19/2025	Conestoga	4635985	Nonhazardous soil	WC04_0-4, WC06_0-4	Cabrera Transport LLC	14	AZ386P	20	1612668	20.35
506	11/19/2025	Conestoga	4635986	Nonhazardous soil	WC04_0-4, WC06_0-4	Cabrera Transport LLC	91	AZ385P	20	1612667	20.98
507	11/19/2025	Conestoga	4635987	Nonhazardous soil	WC04_0-4, WC06_0-4	Cabrera Transport LLC	1	AZ649Z	20	1612682	19.99
508	11/19/2025	Conestoga	4635988	Nonhazardous soil	WC04_0-4, WC06_0-4	Cabrera Transport LLC	7	AZ111L	20	1612679	22.25
509	11/19/2025	Conestoga	4635989	Nonhazardous soil	WC04_0-4, WC06_0-4	Cabrera Transport LLC	6	AZ112L	20	1612681	20.19
510	11/19/2025	Conestoga	4635990	Nonhazardous soil	WC04_0-4, WC06_0-4	Cabrera Transport LLC	84	AZ947K	20	1612687	21.8
511	11/19/2025	Conestoga	4635991	Nonhazardous soil	WC04_0-4, WC06_0-4	Cabrera Transport LLC	8	AU514L	20	1612698	23.04
512	11/19/2025	Conestoga	4635992	Nonhazardous soil	WC04_0-4, WC06_0-4	Aizaga	5460	AS921P	20	1612711	18.72
513	11/19/2025	Bayshore	185450	Nonhazardous soil	WC07_0-4	MCB Trucking LLC	14	AY609A	20	2482630	30.24
514	11/19/2025	Bayshore	185449	Nonhazardous soil	WC07_0-4	MCB Trucking LLC	11	AU452S	20	2482623	32.8
515	11/19/2025	Bayshore	185448	Nonhazardous soil	WC07_0-4	MCB Trucking LLC	12	AW636F	20	2482646	35.53
516	11/19/2025	Bayshore	185447	Nonhazardous soil	WC07_0-4	MCB Trucking LLC	8	AZ669T	20	2482651	34.63
517	11/19/2025	Bayshore	185446	Nonhazardous soil	WC07_0-4	MCB Trucking LLC	10	AU450S	20	2482656	37.16
518	11/19/2025	Bayshore	185445	Nonhazardous soil	WC07_0-4	Cabrera Transport LLC	17	AZ648Z	20	2482654	33.79
519	11/19/2025	Bayshore	185444	Nonhazardous soil	WC07_0-4	J&L Industries LLC	3	AZ180B	20	2482691	37.98
520	11/19/2025	Bayshore	185443	Nonhazardous soil	WC07_0-4	J&L Industries LLC	14	AZ178B	20	2482731	35.94
521	11/19/2025	Bayshore	185442	Nonhazardous soil	WC07_0-4	J&L Industries LLC	22	AZ174B	20	2482736	32.42
522	11/19/2025	Bayshore	185441	Nonhazardous soil	WC07_0-4	J&L Industries LLC	4	AZ176B	20	2482734	32.12
523	11/19/2025	Bayshore	185440	Nonhazardous soil	WC07_0-4	J&L Industries LLC	18	AZ184B	20	2482769	28.76
524	11/19/2025	Bayshore	185439	Nonhazardous soil	WC07_0-4	Andrades Transportation, Inc.	1	AX406N	20	2482758	34.33
525	11/19/2025	Bayshore	185438	Nonhazardous soil	WC07_0-4	D&A	30	AX946X	20	2482793	30.14
526	11/19/2025	Bayshore	185437	Nonhazardous soil	WC07_0-4	Andrades Transportation, Inc.	8	AT477J	20	2482823	32.46
527	11/19/2025	Bayshore	185436	Nonhazardous soil	WC07_0-4	Andrades Transportation, Inc.	1	AP552Y	20	2482825	34.24
528	11/19/2025	Bayshore	185435	Nonhazardous soil	WC07_0-4	Cabrera Transport LLC	20	AY792A	20	2482824	24.52
529	11/19/2025	Bayshore	185434	Nonhazardous soil	WC07_0-4	Cabrera Transport LLC	13	AY496T	20	2482822	28.15
530	11/20/2025	Bayshore	185433	Nonhazardous soil	WC07_0-4	Cabrera Transport LLC	18	A801AA	20	2483070	33.26
531	11/20/2025	Bayshore	185432	Nonhazardous soil	WC07_0-4	Cabrera Transport LLC	24	AZ948K	20	2483055	36.32
532	11/20/2025	Bayshore	185431	Nonhazardous soil	WC07_0-4	Cabrera Transport LLC	19	C710AA	20	2483072	33
533	11/20/2025	Bayshore	185430	Nonhazardous soil	WC07_0-4	JRE	12	AY791A	20	2483076	30.01
534	11/20/2025	Bayshore	185429	Nonhazardous soil	WC07_0-4	Mesa	6	AY375R	20	2483066	32.66
535	11/20/2025	Bayshore	185428	Nonhazardous soil	WC07_0-4	Joel	9	AZ372A	20	2483062	32.95
536	11/20/2025	Bayshore	185427	Nonhazardous soil	WC07_0-4	Mesa	1	AS420W	20	2483092	33.55
537	11/20/2025	Bayshore	185426	Nonhazardous soil	WC07_0-4, WC08_0-4	Joel	8	AZ371A	20	2483125	30.76
538	11/20/2025	Bayshore	185425	Nonhazardous soil	WC07_0-4, WC08_0-4	Mesa	5	AY391G	20	2483150	31.2
539	11/20/2025	Bayshore	185424	Nonhazardous soil	WC07_0-4	Joel	12	AZ375A	20	2483180	36.89
540	11/20/2025	Bayshore	185423	Nonhazardous soil	WC07_0-4, WC08_0-4	Mesa	4	AX177N	20	2483135	32.54

Table 2
Final Engineering Report
Waste Disposal Log

215 Moore Street and 232 Seigel Street
Brooklyn, NY
NYSDEC BCP Site No. C224409
Langan Project No. 170805302

Load No.	Date	Disposal Facility	Manifest No.	Material Type	Source Location	Hauler Name	Truck No.	License Plate No.	Quantity (cy)	Countersigned Manifest/Weight Ticket No.	Amount Disposed Off-Site (tons)
541	11/20/2025	Bayshore	185422	Nonhazardous soil	WC08_0-4	Cabrera Transport LLC	98	AZ946K	20	2483223	34.95
542	11/20/2025	Bayshore	185421	Nonhazardous soil	WC08_0-4	Cabrera Transport LLC	1	AZ649Z	20	2483227	29.54
543	11/20/2025	Bayshore	185420	Nonhazardous soil	WC08_0-4	Cabrera Transport LLC	2	AZ652Y	20	2483206	28.46
544	11/20/2025	Bayshore	185419	Nonhazardous soil	WC08_0-4	Cabrera Transport LLC	91	AZ385P	20	2483220	32.61
545	11/20/2025	Bayshore	185418	Nonhazardous soil	WC08_0-4	Cabrera Transport LLC	14	AZ386P	20	2483216	34.31
546	11/20/2025	Bayshore	185417	Nonhazardous soil	WC08_0-4	Joel	14	AZ849G	20	2483277	27.27
547	11/20/2025	Bayshore	185416	Nonhazardous soil	WC08_0-4	Cabrera Transport LLC	10	AY772L	20	2483281	30.05
548	11/20/2025	Bayshore	185415	Nonhazardous soil	WC19_0-4	Cabrera Transport LLC	9	AZ691M	20	2483375	31.87
549	11/20/2025	Bayshore	185414	Nonhazardous soil	WC19_0-4	Manolos Trucking	1	AX532Z	20	2483385	32.33
550	11/20/2025	Bayshore	185413	Nonhazardous soil	WC19_0-4	Cabrera Transport LLC	19	C710AA	20	2483406	32.35
551	11/20/2025	Bayshore	185542	Nonhazardous soil	WC19_0-4	Manolos Trucking	25	AZ322G	20	2483436	29.88
552	11/20/2025	Bayshore	185541	Nonhazardous soil	WC19_0-4	Manolos Trucking	19	AU148N	20	2483460	32.6
553	11/20/2025	Bayshore	185540	Nonhazardous soil	WC19_0-4	Manolos Trucking	14	AT380H	20	2483464	32.21
554	11/20/2025	Bayshore	185539	Nonhazardous soil	WC19_0-4	Cabrera Transport LLC	18	AB01AA	20	2483526	30.92
555	11/20/2025	Bayshore	185543	Nonhazardous soil	WC19_0-4	Cabrera Transport LLC	24	AZ948K	20	2483534	33.35
556	11/20/2025	Bayshore	185538	Nonhazardous soil	WC07_0-4, WC08_0-4	Manolos Trucking	22	AW395K	20	2483537	30.95
557	11/20/2025	Bayshore	185537	Nonhazardous soil	WC08_0-4	Manolos Trucking	2	AW799P	20	2483553	31.72
558	11/20/2025	Bayshore	185553	Nonhazardous soil	WC19_0-4	JRE	12	AY791A	20	2483512	27.78
559	11/20/2025	Bayshore	185536	Nonhazardous soil	WC08_0-4	D&A	42	AZ510N	20	2483532	34.35
560	11/20/2025	Bayshore	185554	Nonhazardous soil	WC19_0-4	D&A	40	AU426R	20	2483535	28.52
561	11/20/2025	Bayshore	185535	Nonhazardous soil	WC08_0-4	Manolos Trucking	28	AZ865P	20	2483536	31.42
562	11/20/2025	Bayshore	185534	Nonhazardous soil	WC08_0-4	Manolos Trucking	23	AX630Z	20	2483550	30.05
563	11/20/2025	Bayshore	185552	Nonhazardous soil	WC19_0-4	Manolos Trucking	21	AW755A	20	2483544	28.53
564	11/20/2025	Bayshore	185551	Nonhazardous soil	WC19_0-4	Cabrera Transport LLC	2	AZ652Y	20	2483566	27.86
565	11/20/2025	Bayshore	185550	Nonhazardous soil	WC19_0-4	D&A	69	AX312S	20	2483590	27.15
566	11/20/2025	Bayshore	185533	Nonhazardous soil	WC01_4-8	Manolos Trucking	2	AW256P	20	2483587	29.32
567	11/20/2025	Bayshore	185532	Nonhazardous soil	WC01_4-8	Manolos Trucking	27	AZ285P	20	2483591	32.85
568	11/20/2025	Bayshore	185549	Nonhazardous soil	WC19_0-4	D&A	59	AZ676W	20	2483586	28.2
569	11/20/2025	Bayshore	185531	Nonhazardous soil	WC01_4-8	D&A	73	AZ672W	20	2483561	34.64
570	11/20/2025	Bayshore	185530	Nonhazardous soil	WC01_4-8	D&A	53	AW562C	20	2483592	32.6
571	11/20/2025	Bayshore	185548	Nonhazardous soil	WC19_0-4	D&A	39	AU522N	20	2483585	29.23
572	11/20/2025	Bayshore	185529	Nonhazardous soil	WC01_4-8	Cabrera Transport LLC	8	AU514L	20	2483606	31.6
573	11/20/2025	Bayshore	185528	Nonhazardous soil	WC01_4-8	Cabrera Transport LLC	17	AZ648Z	20	2483593	30.22
574	11/20/2025	Bayshore	185547	Nonhazardous soil	WC19_0-4	D&A	34	AU435J	20	2483614	26.93
575	11/20/2025	Bayshore	185527	Nonhazardous soil	WC01_4-8	Cabrera Transport LLC	10	AY772L	20	2483602	33.24
576	11/21/2025	Bayshore	185501	Nonhazardous soil	WC01_4-8	JID	15	AW249J	20	2483841	36.16
577	11/21/2025	Bayshore	185502	Nonhazardous soil	WC01_4-8	Cabrera Transport LLC	98	AZ946K	20	2483845	36.95
578	11/21/2025	Bayshore	185503	Nonhazardous soil	WC01_4-8	Cabrera Transport LLC	24	AZ948K	20	2483853	37.96
579	11/21/2025	Bayshore	185504	Nonhazardous soil	WC01_4-8	Cabrera Transport LLC	777	AY856K	20	2483881	32.54
580	11/21/2025	Bayshore	185505	Nonhazardous soil	WC01_4-8	Cabrera Transport LLC	18	AB01AA	20	2483878	32.24
581	11/21/2025	Bayshore	185506	Nonhazardous soil	WC01_4-8	Cabrera Transport LLC	2	AZ652Y	20	2483899	34.4
582	11/21/2025	Bayshore	185507	Nonhazardous soil	WC01_4-8	Cabrera Transport LLC	8	AU514L	20	2483967	33.45
583	11/21/2025	Bayshore	185508	Nonhazardous soil	WC01_4-8	Cabrera Transport LLC	17	AZ648Z	20	2483932	32.65
584	11/21/2025	Bayshore	185509	Nonhazardous soil	WC01_4-8	Cabrera Transport LLC	9	AZ691M	20	2483965	32.97
585	11/21/2025	Bayshore	185510	Nonhazardous soil	WC01_4-8	Cabrera Transport LLC	10	AY772L	20	2483997	33.71
586	11/21/2025	Bayshore	185511	Nonhazardous soil	WC01_4-8	J Granda	37	AW262N	20	2483968	33.83
587	11/21/2025	Bayshore	185512	Nonhazardous soil	WC01_4-8	D&A	46	AZ221N	20	2483979	30.36
588	11/21/2025	Bayshore	185513	Nonhazardous soil	WC01_4-8	AMD Contracting LLC	2	AZ689D	20	2484013	29.1
589	11/21/2025	Bayshore	185514	Nonhazardous soil	WC02_4-8	D&A	42	AZ510N	20	2484017	34.86
590	11/21/2025	Bayshore	185515	Nonhazardous soil	WC02_4-8	JID	14	AY400Z	20	2484012	31.61
591	11/21/2025	Bayshore	185516	Nonhazardous soil	WC02_4-8	D&A	72	AX596U	20	2484006	27.64
592	11/21/2025	Bayshore	185517	Nonhazardous soil	WC02_4-8	Joel	8	AZ371A	20	2484034	28.72
593	11/21/2025	Bayshore	185518	Nonhazardous soil	WC02_4-8	Mesa	6	AY375R	20	2484040	33
594	11/21/2025	Bayshore	185519	Nonhazardous soil	WC02_4-8	Mesa	9	AZ950J	20	2484027	31.93
595	11/21/2025	Bayshore	185520	Nonhazardous soil	WC02_4-8	Joel	9	AZ372A	20	2484091	33.68
596	11/21/2025	Bayshore	185521	Nonhazardous soil	WC02_4-8	Mesa	1	AS420W	20	2484086	35.88
597	11/21/2025	Bayshore	185522	Nonhazardous soil	WC02_4-8	Joel	10	AZ373A	20	2484084	32.57
598	11/21/2025	Bayshore	185523	Nonhazardous soil	WC02_4-8	Mesa	4	AX177N	20	2484097	32.91
599	11/21/2025	Bayshore	185524	Nonhazardous soil	WC02_4-8	D&A	52	AZ679W	20	2484111	23.91
600	11/21/2025	Bayshore	185525	Nonhazardous soil	WC02_4-8	Mesa	5	AY391G	20	2484129	32.13
601	11/21/2025	Bayshore	185526	Nonhazardous soil	WC03_4-8	Joel	7	AZ370A	20	2484141	34.21
602	11/21/2025	Bayshore	185544	Nonhazardous soil	WC03_4-8	Joel	14	AZ849G	20	2484134	27.51
603	11/21/2025	Bayshore	185545	Nonhazardous soil	WC03_4-8	Cabrera Transport LLC	6	AZ112L	20	2484193	30.65
604	11/21/2025	Bayshore	185546	Nonhazardous soil	WC03_4-8	Cabrera Transport LLC	7	AZ111L	20	2484186	33.95
605	11/21/2025	Bayshore	185555	Nonhazardous soil	WC03_4-8	Cabrera Transport LLC	20	AY792A	20	2484208	35.12
606	11/21/2025	Bayshore	185556	Nonhazardous soil	WC03_4-8	JID	6	AZ490H	20	2484196	30.65
607	11/21/2025	Bayshore	185557	Nonhazardous soil	WC03_4-8	Cabrera Transport LLC	14	AZ386P	20	2484192	36.32
608	11/21/2025	Bayshore	185558	Nonhazardous soil	WC03_4-8	Cabrera Transport LLC	91	AZ385P	20	2484187	35.42
609	11/21/2025	Bayshore	185559	Nonhazardous soil	WC03_4-8	Cabrera Transport LLC	84	AZ947K	20	2484206	34.49
610	11/21/2025	Bayshore	185560	Nonhazardous soil	WC03_4-8	Cabrera Transport LLC	19	C710AA	20	2484203	35.46
611	11/21/2025	Bayshore	185561	Nonhazardous soil	WC03_4-8	Cabrera Transport LLC	1	AZ649Z	20	2484218	32.61
612	11/21/2025	Bayshore	185562	Nonhazardous soil	WC03_4-8	Mendez Trucking Inc	59	AX792T	20	2484224	33.69
613	11/21/2025	Bayshore	185563	Nonhazardous soil	WC03_4-8	JID	11	AZ849J	20	2484236	36.01
614	11/21/2025	Bayshore	185564	Nonhazardous soil	WC03_4-8	Mendez Trucking Inc	64	AX957X	20	2484251	32.72
615	11/21/2025	Bayshore	185565	Nonhazardous soil	WC03_4-8	Mendez Trucking Inc	458	AZ130J	20	2484225	30.69
616	11/21/2025	Bayshore	185566	Nonhazardous soil	WC03_4-8	Mendez Trucking Inc	30	AW525V	20	2484257	35.39
617	11/21/2025	Bayshore	185567	Nonhazardous soil	WC03_4-8	D&A	41	AU427R	20	2484262	27.11
618	11/21/2025	Bayshore	185568	Nonhazardous soil	WC04_4-8	JID	8	AZ183A	20	2484258	32.69
619	11/21/2025	Bayshore	185569	Nonhazardous soil	WC04_4-8	Andrades Transportation, Inc.	7	AU857D	20	2484283	33.31
620	11/21/2025	Bayshore	185570	Nonhazardous soil	WC04_4-8	Mendez Trucking Inc	400	AS757P	20	2484306	37.86
621	11/21/2025	Bayshore	185571	Nonhazardous soil	WC04_4-8	Andrades Transportation, Inc.	8	AU322P	20	2484318	33.12
622	11/21/2025	Bayshore	185572	Nonhazardous soil	WC04_4-8	D&A	72	AX596U	20	2484339	35.69
623	11/21/2025	Bayshore	185573	Nonhazardous soil	WC02_4-8	Cabrera Transport LLC	98	AZ946K	20	2484377	40.01
624	11/21/2025	Bayshore	185574	Nonhazardous soil	WC02_4-8, WC04_4-8	Cabrera Transport LLC	13	AY495T	20	2484386	35.97
625	11/21/2025	Bayshore	185575	Nonhazardous soil	WC04_4-8	D&A	55	AZ675W	20	2484381	38.16
626	11/24/2025	Bayshore	185576	Nonhazardous soil	WC04_4-8	Cabrera Transport LLC	13	AY495T	20	2484855	25.35
627	11/24/2025	Bayshore	185577	Nonhazardous soil	WC04_4-8	Cabrera Transport LLC	10	AZ714U	20	2484869	23.31
628	11/24/2025	Bayshore	185578	Nonhazardous soil	WC04_4-8	Cabrera Transport LLC	2	AZ652Y	20	2484913	32.43
629	11/24/2025	Bayshore	185579	Nonhazardous soil	WC04_4-8	Cabrera Transport LLC	777	AY856K	20	2484920	31.52
630	11/24/2025	Bayshore	185580	Nonhazardous soil	WC04_4-8	Cabrera Transport LLC	84	AZ947K	20	2484923	34.63

Table 2
Final Engineering Report
Waste Disposal Log

215 Moore Street and 232 Seigel Street
Brooklyn, NY
NYSDEC BCP Site No. C224409
Langan Project No. 170805302

Load No.	Date	Disposal Facility	Manifest No.	Material Type	Source Location	Hauler Name	Truck No.	License Plate No.	Quantity (cy)	Countersigned Manifest/Weight Ticket No.	Amount Disposed Off-Site (tons)
631	11/24/2025	Bayshore	185581	Nonhazardous soil	WC04_4-8	Cabrera Transport LLC	9	AZ691M	20	2484950	29.86
632	11/24/2025	Bayshore	185582	Nonhazardous soil	WC04_4-8	Cabrera Transport LLC	10	AY772L	20	2484953	33.31
633	11/24/2025	Bayshore	184757	Nonhazardous soil	WC04_4-8	Cabrera Transport LLC	6	AZ112L	20	2484930	33.74
634	11/24/2025	Bayshore	184756	Nonhazardous soil	WC04_4-8	Cabrera Transport LLC	8	AU514L	20	2485267	29.67
635	11/24/2025	Bayshore	184755	Nonhazardous soil	WC04_4-8	D&A	28	AW448Y	20	2484910	26.07
636	11/24/2025	Bayshore	184754	Nonhazardous soil	WC04_4-8	Cabrera Transport LLC	7	AZ111L	20	2484998	31.81
637	11/24/2025	Bayshore	184753	Nonhazardous soil	WC04_4-8	D&A	77	AY760V	20	2485154	23.1
638	11/24/2025	Bayshore	184752	Nonhazardous soil	WC04_4-8	D&A	75	AY577F	20	2485176	29.83
639	11/24/2025	Bayshore	184751	Nonhazardous soil	WC04_4-8	D&A	45	AZ220N	20	2485188	27.74
640	11/24/2025	Bayshore	184750	Nonhazardous soil	WC04_4-8, WC05_4-8	D&A	17	AZ511N	20	2485192	32.81
641	11/24/2025	Bayshore	184749	Nonhazardous soil	WC04_4-8, WC05_4-8	Manolos Trucking	22	AW395K	20	2485226	32.04
642	11/24/2025	Bayshore	184748	Nonhazardous soil	WC04_4-8, WC05_4-8	D&A	42	AZ510N	20	2485212	35.54
643	11/24/2025	Bayshore	184747	Nonhazardous soil	WC04_4-8, WC05_4-8, WC06_4-8	Manolos Trucking	1	AX532Z	20	2485240	31.52
644	11/24/2025	Bayshore	184746	Nonhazardous soil	WC04_4-8, WC05_4-8, WC06_4-8	D&A	40	AU426R	20	2485249	30.63
645	11/24/2025	Bayshore	184745	Nonhazardous soil	WC04_4-8, WC05_4-8, WC06_4-8	Manolos Trucking	25	AZ322G	20	2485289	29.38
646	11/24/2025	Bayshore	184744	Nonhazardous soil	WC04_4-8, WC05_4-8, WC06_4-8	Manolos Trucking	26	AZ284P	20	2485283	33.9
647	11/24/2025	Bayshore	184743	Nonhazardous soil	WC04_4-8, WC05_4-8, WC06_4-8	Manolos Trucking	29	AZ840W	20	2485326	32.66
648	11/24/2025	Bayshore	184742	Nonhazardous soil	WC04_4-8, WC05_4-8, WC06_4-8	Manolos Trucking	2	AW799P	20	2485328	34.64
649	11/24/2025	Bayshore	184741	Nonhazardous soil	WC05_4-8, WC06_4-8	D&A	48	AZ560R	20	2485341	38.28
650	11/24/2025	Bayshore	184740	Nonhazardous soil	WC05_4-8, WC06_4-8	D&A	53	AW562C	20	2485340	36.18
651	11/24/2025	Bayshore	184739	Nonhazardous soil	WC05_4-8, WC06_4-8	D&A	58	AW918X	20	2485350	36.46
652	11/24/2025	Bayshore	184738	Nonhazardous soil	WC05_4-8, WC06_4-8	Manolos Trucking	19	AU148N	20	2485390	31.38
653	11/24/2025	Bayshore	184737	Nonhazardous soil	WC05_4-8, WC06_4-8	Manolos Trucking	24	AY687J	20	2485393	30.34
654	11/24/2025	Bayshore	184736	Nonhazardous soil	WC05_4-8, WC06_4-8	Cabrera Transport LLC	14	AZ386P	20	2485378	39
655	11/24/2025	Bayshore	184735	Nonhazardous soil	WC05_4-8, WC06_4-8	Cabrera Transport LLC	91	AZ385P	20	2485383	36.97
656	11/24/2025	Bayshore	184734	Nonhazardous soil	WC05_4-8, WC06_4-8	Cabrera Transport LLC	13	AY495T	20	2485403	31.94
657	11/24/2025	Bayshore	184733	Nonhazardous soil	WC05_4-8, WC06_4-8	Manolos Trucking	23	AX630Z	20	2485502	32.06
658	11/24/2025	Bayshore	184732	Nonhazardous soil	WC05_4-8, WC06_4-8	Manolos Trucking	21	AW755A	20	2485407	31.27
659	11/24/2025	Bayshore	184731	Nonhazardous soil	WC05_4-8, WC06_4-8	D&A	51	AZ561R	20	2485410	34.65
660	11/24/2025	Bayshore	184730	Nonhazardous soil	WC05_4-8, WC06_4-8	D&A	20	AT880N	20	2485418	36.04
661	11/24/2025	Bayshore	184729	Nonhazardous soil	WC05_4-8, WC06_4-8	D&A	74	AY578E	20	2485419	34.02
662	11/24/2025	Bayshore	184728	Nonhazardous soil	WC05_4-8, WC06_4-8	D&A	73	AZ672W	20	2485424	33.82
663	11/24/2025	Bayshore	184727	Nonhazardous soil	WC05_4-8, WC06_4-8	J&L Industries LLC	21	AZ343Y	20	2485429	31.52
664	11/24/2025	Bayshore	184726	Nonhazardous soil	WC05_4-8, WC06_4-8	J&L Industries LLC	3	AZ180B	20	2485430	34.04
665	11/24/2025	Bayshore	184725	Nonhazardous soil	WC05_4-8, WC06_4-8	J&L Industries LLC	10	AZ390L	20	2485473	33.29
666	11/25/2025	Bayshore	184724	Nonhazardous soil	WC05_4-8, WC06_4-8	Mendez Trucking Inc	180	AZ128J	20	2485741	30.75
667	11/25/2025	Bayshore	184723	Nonhazardous soil	WC05_4-8, WC06_4-8	Mendez Trucking Inc	40	AW526V	20	2485728	32.47
668	11/25/2025	Bayshore	184722	Nonhazardous soil	WC05_4-8, WC06_4-8	Mendez Trucking Inc	456	AZ129J	20	2485775	30.07
669	11/25/2025	Bayshore	184721	Nonhazardous soil	WC05_4-8, WC06_4-8	Mendez Trucking Inc	3	AW652G	20	2485789	30.84
670	11/25/2025	Bayshore	184720	Nonhazardous soil	WC05_4-8, WC06_4-8	Mendez Trucking Inc	70	AW582M	20	2485796	34.66
671	11/25/2025	Bayshore	184719	Nonhazardous soil	WC05_4-8, WC06_4-8	Cabrera Transport LLC	14	AZ386P	20	2485882	37.42
672	11/25/2025	Bayshore	184718	Nonhazardous soil	WC05_4-8, WC06_4-8	Cabrera Transport LLC	91	AZ385P	20	2485877	37.05
673	11/25/2025	Bayshore	184717	Nonhazardous soil	WC05_4-8, WC06_4-8	Cabrera Transport LLC	6	AZ112L	20	2485942	35.34
674	11/25/2025	Bayshore	184716	Nonhazardous soil	WC05_4-8, WC06_4-8	Cabrera Transport LLC	7	AZ111L	20	2485974	38.15
675	11/25/2025	Bayshore	184715	Nonhazardous soil	WC05_4-8, WC06_4-8	Cabrera Transport LLC	17	AZ648Z	20	2486006	36.13
676	11/25/2025	Bayshore	184714	Nonhazardous soil	WC04_4-8	D&A	34	AU436J	20	2486255	33.89
677	11/25/2025	Bayshore	184713	Nonhazardous soil	WC04_4-8, WC09_4-8	D&A	50	AU330Y	20	2486300	30.59
678	11/25/2025	Bayshore	184712	Nonhazardous soil	WC07_4-8, WC09_4-8	D&A	56	A162AA	20	2486287	36.06
679	11/25/2025	Bayshore	184711	Nonhazardous soil	WC07_4-8, WC09_4-8	D&A	30	AX946X	20	2486297	38.49
680	11/25/2025	Bayshore	184710	Nonhazardous soil	WC07_4-8	D&A	52	AZ679W	20	2486306	34.92
681	11/25/2025	Bayshore	184709	Nonhazardous soil	WC07_4-8	D&A	46	AZ221N	20	2486314	35.61
682	11/25/2025	Bayshore	184708	Nonhazardous soil	WC07_4-8	D&A	41	AU427R	20	2486319	36.67
683	11/25/2025	Bayshore	184707	Nonhazardous soil	WC07_4-8	D&A	70	AX717S	20	2486320	34.33
684	11/25/2025	Bayshore	184706	Nonhazardous soil	WC07_4-8	D&A	49	AX884E	20	2486328	38.83
685	11/25/2025	Bayshore	184705	Nonhazardous soil	WC07_0-4, WC07_4-8	D&A	33	AZ674W	20	2486332	41.19
686	11/25/2025	Bayshore	184704	Nonhazardous soil	WC07_4-8	D&A	58	AW918X	20	2486334	32.16
687	11/26/2025	Bayshore	184703	Nonhazardous soil	WC07_4-8	Manolos Trucking	14	AT380H	20	2486563	33.01
688	11/26/2025	Bayshore	184702	Nonhazardous soil	WC07_4-8	Manolos Trucking	2	AW799P	20	2486576	37.44
689	11/26/2025	Bayshore	184701	Nonhazardous soil	WC07_4-8	Manolos Trucking	2	AW256P	20	2486615	33.38
690	11/26/2025	Bayshore	184700	Nonhazardous soil	WC07_4-8, WC08_4-8	Manolos Trucking	1	AX532Z	20	2486611	32.23
691	11/26/2025	Bayshore	184699	Nonhazardous soil	WC07_4-8, WC08_4-8	Manolos Trucking	21	AW755A	20	2486635	33.09
692	11/26/2025	Bayshore	184698	Nonhazardous soil	WC07_4-8, WC08_4-8	Manolos Trucking	20	AW754A	20	2486653	31.17
693	11/26/2025	Bayshore	184697	Nonhazardous soil	WC07_4-8, WC08_4-8	Manolos Trucking	4	AZ786X	20	2486665	30.44
694	11/26/2025	Bayshore	184696	Nonhazardous soil	WC07_4-8, WC08_4-8	Manolos Trucking	19	AU148N	20	2486681	31.53
695	11/26/2025	Bayshore	184695	Nonhazardous soil	WC08_4-8	Manolos Trucking	12	AT184B	20	2486694	31.29
696	11/26/2025	Bayshore	184694	Nonhazardous soil	WC08_4-8	Manolos Trucking	2	AZ131Y	20	2486756	31.17
697	12/2/2025	Bayshore	184693	Nonhazardous soil	WC18_4-8	Mendez Trucking Inc	900	AS354M	20	2488197	29.38
698	12/2/2025	Bayshore	184692	Nonhazardous soil	WC18_4-8	Mendez Trucking Inc	700	AS520B	20	2488206	29.23
699	12/2/2025	Bayshore	184691	Nonhazardous soil	WC18_4-8	Mendez Trucking Inc	96	AZ835G	20	2488236	29.17
700	12/2/2025	Bayshore	184690	Nonhazardous soil	WC18_4-8	Mendez Trucking Inc	99	AW549H	20	2488240	27.88
701	12/2/2025	Bayshore	184689	Nonhazardous soil	WC18_4-8	Mendez Trucking Inc	10	AZ165H	20	2488258	26.84
702	12/2/2025	Bayshore	184688	Nonhazardous soil	WC18_4-8	Mendez Trucking Inc	18	AW653G	20	2488248	27.97
703	12/2/2025	Bayshore	184687	Nonhazardous soil	WC17_4-8, WC18_4-8	Mendez Trucking Inc	500	AS531D	20	2488294	29.91
704	12/2/2025	Bayshore	184686	Nonhazardous soil	WC17_4-8, WC18_4-8	Mendez Trucking Inc	600	AS521B	20	2488261	30.07
705	12/2/2025	Bayshore	184685	Nonhazardous soil	WC17_4-8, WC18_4-8	Mendez Trucking Inc	84	AW654G	20	2488298	29.9
706	12/2/2025	Bayshore	184684	Nonhazardous soil	WC17_4-8, WC18_4-8	Mendez Trucking Inc	20	AZ166H	20	2488297	28.96
707	12/2/2025	Bayshore	184683	Nonhazardous soil	WC17_4-8, WC18_4-8, WC19_4-8	Mendez Trucking Inc	900	AS354M	20	2488418	30.78
708	12/2/2025	Bayshore	184682	Nonhazardous soil	WC17_4-8, WC18_4-8, WC19_4-8	Mendez Trucking Inc	700	AS520B	20	2488433	33.08
709	12/2/2025	Bayshore	184681	Nonhazardous soil	WC17_4-8, WC18_4-8, WC19_4-8	Mendez Trucking Inc	96	AZ835G	20	2488452	31.89
710	12/2/2025	Bayshore	184680	Nonhazardous soil	WC17_4-8, WC18_4-8, WC19_4-8	Mendez Trucking Inc	99	AW549H	20	2488456	27.11
711	12/2/2025	Bayshore	184679	Nonhazardous soil	WC17_4-8, WC18_4-8, WC19_4-8	Mendez Trucking Inc	600	AS521B	20	2488460	28.74
712	12/2/2025	Bayshore	184678	Nonhazardous soil	WC17_4-8, WC18_4-8, WC19_4-8	Mendez Trucking Inc	18	AW653G	20	2488463	29.56
713	12/2/2025	Bayshore	184677	Nonhazardous soil	WC17_4-8, WC18_4-8, WC19_4-8	Mendez Trucking Inc	10	AZ165H	20	2488481	26.77
714	12/2/2025	Bayshore	184676	Nonhazardous soil	WC17_4-8, WC18_4-8, WC19_4-8	Mendez Trucking Inc	20	AZ166H	20	2488486	29.77
715	12/2/2025	Bayshore	184675	Nonhazardous soil	WC17_4-8, WC18_4-8, WC19_4-8	Mendez Trucking Inc	84	AW654G	20	2488488	28.8
716	12/2/2025	Bayshore	184674	Nonhazardous soil	WC17_4-8, WC18_4-8, WC19_4-8	Mendez Trucking Inc	500	AS531D	20	2488506	29.62
717	12/3/2025	Bayshore	184673	Nonhazardous soil	WC16_0-4	Cabrera Transport LLC	6	AZ112L	20	2488733	31.6
718	12/3/2025	Bayshore	184672	Nonhazardous soil	WC16_0-4	Cabrera Transport LLC	2	AZ652Y	20	2488730	29.62
719	12/3/2025	Bayshore	184671	Nonhazardous soil	WC16_0-4	Cabrera Transport LLC	18	A801AA	20	2488718	30.61
720	12/3/2025	Bayshore	184669	Nonhazardous soil	WC16_0-4	Mendez Trucking Inc	40	AW526V	20	2488751	31.17

Table 2
Final Engineering Report
Waste Disposal Log

215 Moore Street and 232 Seigel Street
Brooklyn, NY
NYSDEC BCP Site No. C224409
Langan Project No. 170805302

Load No.	Date	Disposal Facility	Manifest No.	Material Type	Source Location	Hauler Name	Truck No.	License Plate No.	Quantity (cy)	Countersigned Manifest/Weight Ticket No.	Amount Disposed Off-Site (tons)
721	12/3/2025	Bayshore	184670	Nonhazardous soil	WC16_0-4	Mendez Trucking Inc	400	AS757P	20	2488747	32.77
722	12/3/2025	Bayshore	184668	Nonhazardous soil	WC16_0-4	Mendez Trucking Inc	458	AZ130J	20	2488772	32.18
723	12/3/2025	Bayshore	184667	Nonhazardous soil	WC16_0-4	Mendez Trucking Inc	63	AX956X	20	2488777	28.5
724	12/3/2025	Bayshore	184666	Nonhazardous soil	WC16_0-4	Mendez Trucking Inc	64	AX957X	20	2488821	29.28
725	12/3/2025	Bayshore	184665	Nonhazardous soil	WC16_0-4	Mendez Trucking Inc	59	AX792T	20	2488794	30.25
726	12/3/2025	Bayshore	184664	Nonhazardous soil	WC16_0-4	Cabrera Transport LLC	17	AZ648Z	20	2488783	29.36
727	12/3/2025	Bayshore	184663	Nonhazardous soil	WC16_0-4	Cabrera Transport LLC	19	C710AA	20	2488801	28.93
728	12/3/2025	Bayshore	184662	Nonhazardous soil	WC16_0-4	Mendez Trucking Inc	30	AW525V	20	2488834	29.75
729	12/3/2025	Bayshore	184661	Nonhazardous soil	WC16_0-4	Mendez Trucking Inc	900	AS354M	20	2488855	32.08
730	12/3/2025	Bayshore	184660	Nonhazardous soil	WC16_0-4	Mendez Trucking Inc	700	AS520B	20	2488893	26.99
731	12/3/2025	Bayshore	184659	Nonhazardous soil	WC16_0-4	Mendez Trucking Inc	456	AZ129J	20	2488934	35
732	12/3/2025	Bayshore	184658	Nonhazardous soil	WC16_0-4	Cabrera Transport LLC	2	AZ652Y	20	2489043	27.04
733	12/3/2025	Bayshore	184657	Nonhazardous soil	WC16_0-4	Cabrera Transport LLC	6	AZ112L	20	2489048	30.1
734	12/3/2025	Bayshore	184656	Nonhazardous soil	WC16_0-4	Mendez Trucking Inc	40	AW526V	20	2489083	29.44
735	12/3/2025	Bayshore	184655	Nonhazardous soil	WC16_0-4	Mendez Trucking Inc	400	AS757P	20	2489061	31.51
736	12/3/2025	Bayshore	184654	Nonhazardous soil	WC16_0-4, WC15_0-4	Mendez Trucking Inc	59	AX792T	20	2489071	20.89
737	12/3/2025	Bayshore	184653	Nonhazardous soil	WC15_0-4, WC16_0-4	Mendez Trucking Inc	63	AX956X	20	2489091	28.5
738	12/3/2025	Bayshore	184652	Nonhazardous soil	WC15_0-4, WC16_0-4	Mendez Trucking Inc	458	AZ130J	20	2489104	28.28
739	12/3/2025	Bayshore	184651	Nonhazardous soil	WC15_0-4, WC16_0-4	Cabrera Transport LLC	17	AZ648Z	20	2489066	27.42
740	12/3/2025	Bayshore	184650	Nonhazardous soil	WC15_0-4, WC16_0-4	Mendez Trucking Inc	64	AX957X	20	2489098	29.89
741	12/3/2025	Bayshore	184649	Nonhazardous soil	WC15_0-4, WC16_0-4	Mendez Trucking Inc	30	AW525V	20	2489119	30.94
742	12/3/2025	Bayshore	184648	Nonhazardous soil	WC16_0-4	Cabrera Transport LLC	19	C710AA	20	2489123	31.72
743	12/3/2025	Bayshore	184647	Nonhazardous soil	WC16_0-4	Cabrera Transport LLC	18	A801AA	20	2489130	30.63
744	12/3/2025	Bayshore	184646	Nonhazardous soil	WC16_0-4	Mendez Trucking Inc	75	AW583M	20	2489168	32.37
745	12/3/2025	Bayshore	184645	Nonhazardous soil	WC16_0-4	Mendez Trucking Inc	456	AZ129J	20	2489173	33.39
746	12/4/2025	Bayshore	184644	Nonhazardous soil	WC16_0-4	Mendez Trucking Inc	75	AW583M	20	2489426	30.48
747	12/4/2025	Bayshore	184643	Nonhazardous soil	WC16_0-4	Mendez Trucking Inc	70	AW582M	20	2489437	30.43
748	12/4/2025	Bayshore	184642	Nonhazardous soil	WC16_0-4	Mendez Trucking Inc	200	AS353M	20	2489486	27.93
749	12/4/2025	Bayshore	184641	Nonhazardous soil	WC16_0-4	Mendez Trucking Inc	180	AZ128J	20	2489464	28.99
750	12/4/2025	Bayshore	184640	Nonhazardous soil	WC16_0-4	Mendez Trucking Inc	800	AT558B	20	2489465	29.12
751	12/4/2025	Bayshore	184639	Nonhazardous soil	WC16_0-4	JRE	12	AY791A	20	2489521	27.72
752	12/4/2025	Bayshore	184638	Nonhazardous soil	WC16_0-4	Aizaga	5461	AY675X	20	2489541	25.88
753	12/4/2025	Bayshore	184637	Nonhazardous soil	WC16_0-4	Amelia	78	AW570M	20	2489555	27.81
754	12/4/2025	Bayshore	184636	Nonhazardous soil	WC16_0-4	Amelia	86	AZ929N	20	2489566	29.02
755	12/4/2025	Bayshore	184635	Nonhazardous soil	WC16_0-4	Amelia	9	AW118J	20	2489650	28.59
756	12/4/2025	Bayshore	184634	Nonhazardous soil	WC16_0-4	Cabrera Transport LLC	7	AZ111L	20	2489616	31.21
757	12/4/2025	Bayshore	184633	Nonhazardous soil	WC16_0-4	Cabrera Transport LLC	19	C710AA	20	2489688	30.54
758	12/4/2025	Bayshore	184632	Nonhazardous soil	WC16_0-4	Cabrera Transport LLC	21	D377AA	20	2489684	29.27
759	12/4/2025	Bayshore	184631	Nonhazardous soil	WC16_0-4	Cabrera Transport LLC	24	AZ948K	20	2489687	31.71
760	12/4/2025	Bayshore	184630	Nonhazardous soil	WC17_4-8, WC18_4-8, WC19_4-8	Mendez Trucking Inc	70	AW582M	20	2489755	32.29
761	12/4/2025	Bayshore	184629	Nonhazardous soil	WC17_4-8, WC18_4-8, WC19_4-8	Mendez Trucking Inc	75	AW583M	20	2489735	32.28
762	12/4/2025	Bayshore	184628	Nonhazardous soil	WC16_0-4, WC17_4-8, WC18_4-8, WC19_4-8	Mendez Trucking Inc	800	AT558B	20	2489772	33.44
763	12/4/2025	Bayshore	184627	Nonhazardous soil	WC16_0-4, WC17_4-8, WC18_4-8, WC19_4-8	Mendez Trucking Inc	180	AZ128J	20	2489762	33.97
764	12/4/2025	Bayshore	184626	Nonhazardous soil	WC16_0-4, WC17_4-8, WC18_4-8, WC19_4-8	Mendez Trucking Inc	200	AS353M	20	2489803	33.39
765	12/4/2025	Bayshore	184625	Nonhazardous soil	WC16_0-4, WC17_4-8, WC18_4-8, WC19_4-8	Cabrera Transport LLC	10	AY772L	20	2489869	27.85
766	12/5/2025	Bayshore	184624	Nonhazardous soil	WC14_0-4	Mendez Trucking Inc	900	AS354M	20	2490183	33.22
767	12/5/2025	Bayshore	184623	Nonhazardous soil	WC14_0-4	Mendez Trucking Inc	300	AS530D	20	2490225	32.98
768	12/5/2025	Bayshore	184622	Nonhazardous soil	WC14_0-4	Mendez Trucking Inc	600	AS521B	20	2490220	30.36
769	12/5/2025	MCLF	176825	Nonhazardous soil	WC14_0-4, WC14_4-8	Mendez Trucking Inc	700	AS520B	20	176825	32.21
770	12/8/2025	Bayshore	184621	Nonhazardous soil	WC14_0-4, WC16_0-4	D&A	39	AU522N	20	2490902	27.55
771	12/8/2025	Bayshore	184620	Nonhazardous soil	WC14_0-4, WC16_0-4	D&A	10	AZ783W	20	2490898	26.67
772	12/8/2025	Bayshore	184619	Nonhazardous soil	WC14_0-4, WC16_0-4	D&A	34	AU435J	20	2490911	27.66
773	12/8/2025	Bayshore	184618	Nonhazardous soil	WC14_0-4, WC16_0-4	D&A	14	AW191T	20	2491014	27.86
774	12/8/2025	Bayshore	184617	Nonhazardous soil	WC14_0-4, WC16_0-4	D&A	9	AS463U	20	2491166	23.25
775	12/8/2025	Bayshore	184616	Nonhazardous soil	WC19_4-8	D&A	40	AU426R	20	2491389	32.37
776	12/8/2025	Bayshore	184615	Nonhazardous soil	WC19_4-8	D&A	36	AU436J	20	2491427	38.22
777	12/8/2025	Bayshore	184614	Nonhazardous soil	WC19_4-8	D&A	72	AX596U	20	2491470	29.28
778	12/8/2025	Bayshore	184613	Nonhazardous soil	WC19_4-8	D&A	51	AZ561R	20	2491509	30.96
779	12/8/2025	Bayshore	184612	Nonhazardous soil	WC19_4-8	D&A	78	AZ513N	20	2491530	32.38
780	12/9/2025	Conestoga	4635997	Nonhazardous soil	WC08_0-4	Manolos Trucking	2	AZ131Y	20	1616008	14.47
781	12/9/2025	Conestoga	4635998	Nonhazardous soil	WC08_0-4	Cabrera Transport LLC	19	C710AA	20	1616010	20.04
782	12/9/2025	Conestoga	4635999	Nonhazardous soil	WC08_0-4	Manolos Trucking	27	AZ285P	20	1616031	19.91
783	12/9/2025	Conestoga	4636000	Nonhazardous soil	WC08_0-4	Manolos Trucking	18	AU205L	20	1616038	21.72
784	12/9/2025	Conestoga	4636001	Nonhazardous soil	WC08_0-4	Manolos Trucking	26	AZ284P	20	1616039	22.55
785	12/9/2025	Conestoga	4636002	Nonhazardous soil	WC08_0-4	Manolos Trucking	25	AZ322G	20	1616043	23.85
786	12/9/2025	Conestoga	4636003	Nonhazardous soil	WC08_0-4	Manolos Trucking	1	AX532Z	20	1616049	23.73
787	12/9/2025	Conestoga	4636004	Nonhazardous soil	WC08_0-4	Manolos Trucking	22	AW395K	20	1616046	22.21
788	12/9/2025	Bayshore	184611	Nonhazardous soil	WC07_0-4, WC08_0-4	Cabrera Transport LLC	22	D378AA	20	2492031	33.28
789	12/9/2025	Bayshore	184610	Nonhazardous soil	WC07_0-4, WC08_0-4	MCB Trucking LLC	10	AU450S	20	2492088	30.92
790	12/9/2025	Bayshore	184609	Nonhazardous soil	WC07_0-4	Cabrera Transport LLC	20	AY792A	20	2492130	32.82
791	12/9/2025	Bayshore	184608	Nonhazardous soil	WC19_4-8	Cabrera Transport LLC	98	AZ946K	20	2492064	31.7
792	12/9/2025	Bayshore	184607	Nonhazardous soil	WC19_4-8	Cabrera Transport LLC	18	A801AA	20	2492086	30.99
793	12/9/2025	Bayshore	184606	Nonhazardous soil	WC19_4-8	Cabrera Transport LLC	13	AY495T	20	2492096	30.4
794	12/9/2025	Bayshore	184605	Nonhazardous soil	WC19_4-8	Cabrera Transport LLC	17	AZ648Z	20	2492136	30.66
795	12/9/2025	Bayshore	184604	Nonhazardous soil	WC19_4-8	Cabrera Transport LLC	2	AZ652Y	20	2492146	31.28
796	12/9/2025	Bayshore	184603	Nonhazardous soil	WC07_0-4, WC08_0-4	J Granda	17	AU919R	20	2492226	31.04
797	12/9/2025	Bayshore	184602	Nonhazardous soil	WC07_0-4, WC08_0-4	Cabrera Transport LLC	91	AZ385P	20	2492408	35.22
798	12/9/2025	Bayshore	184601	Nonhazardous soil	WC07_0-4, WC08_0-4	MCB Trucking LLC	10	AU450S	20	2492410	28.46
799	12/9/2025	Bayshore	184600	Nonhazardous soil	WC08_0-4	Cabrera Transport LLC	6	AZ112L	20	2492446	29.09
800	12/10/2025	MCLF	176785	Nonhazardous soil	WC10_0-4, WC10_4-8	D&A	77	AY760V	20	176785	27.6
801	12/10/2025	MCLF	176786	Nonhazardous soil	WC10_0-4, WC10_4-8	D&A	55	AZ675W	20	176786	25.6
802	12/10/2025	MCLF	176787	Nonhazardous soil	WC10_0-4, WC10_4-8	Manolos Trucking	26	AZ284P	20	176787	28.96
803	12/10/2025	MCLF	176788	Nonhazardous soil	WC10_0-4, WC10_4-8	Manolos Trucking	18	AU205L	20	176788	30.6
804	12/10/2025	MCLF	176789	Nonhazardous soil	WC10_0-4, WC10_4-8	Manolos Trucking	25	AZ322G	20	176789	28.74
805	12/10/2025	MCLF	176790	Nonhazardous soil	WC10_0-4, WC10_4-8	Manolos Trucking	23	AX630Z	20	176790	29.65
806	12/10/2025	MCLF	176791	Nonhazardous soil	WC10_0-4, WC10_4-8	D&A	36	AU436J	20	176791	30.38
807	12/10/2025	MCLF	176792	Nonhazardous soil	WC10_0-4, WC10_4-8	Manolos Trucking	22	AW395K	20	176792	31.74
808	12/10/2025	MCLF	176793	Nonhazardous soil	WC10_0-4, WC10_4-8	Manolos Trucking	14	AT380H	20	176793	29.77
809	12/10/2025	MCLF	176794	Nonhazardous soil	WC10_0-4, WC10_4-8	Manolos Trucking	19	AU148N	20	176794	26.8
810	12/10/2025	MCLF	176795	Nonhazardous soil	WC10_0-4, WC10_4-8	D&A	43	AU707U	20	176795	24.86

Table 2
Final Engineering Report
Waste Disposal Log

215 Moore Street and 232 Seigel Street
Brooklyn, NY
NYSDEC BCP Site No. C224409
Langan Project No. 170805302

Load No.	Date	Disposal Facility	Manifest No.	Material Type	Source Location	Hauler Name	Truck No.	License Plate No.	Quantity (cy)	Countersigned Manifest/Weight Ticket No.	Amount Disposed Off-Site (tons)
811	12/10/2025	MCLF	176796	Nonhazardous soil	WC10_0-4, WC10_4-8	Manolos Trucking	21	AW755A	20	176796	28.27
812	12/10/2025	MCLF	176797	Nonhazardous soil	WC10_0-4, WC10_4-8	Manolos Trucking	2	AZ131Y	20	176797	26.9
813	12/10/2025	Bayshore	184599	Nonhazardous soil	WC14_0-4	Manolos Trucking	25	AZ322G	20	2493092	31.51
814	12/10/2025	Bayshore	184598	Nonhazardous soil	WC14_0-4	Manolos Trucking	26	AZ284P	20	2493138	31.76
815	12/10/2025	Bayshore	184597	Nonhazardous soil	WC14_0-4	Manolos Trucking	18	AU205L	20	2493148	33.22
816	12/10/2025	Bayshore	184596	Nonhazardous soil	WC14_0-4	Manolos Trucking	23	AX630Z	20	2493162	31.72
817	12/10/2025	Bayshore	184595	Nonhazardous soil	WC14_0-4	Manolos Trucking	22	AW395K	20	2493166	34.39
818	12/10/2025	Bayshore	184594	Nonhazardous soil	WC14_0-4	Manolos Trucking	19	AU148N	20	2493194	34.43
819	12/10/2025	Bayshore	184593	Nonhazardous soil	WC14_0-4	Manolos Trucking	14	AT380H	20	2493208	33.7
820	12/10/2025	Bayshore	184592	Nonhazardous soil	WC14_0-4	D&A	9	AS463U	20	2493170	35.86
821	12/10/2025	Bayshore	184591	Nonhazardous soil	WC14_0-4	D&A	6	AZ782W	20	2493189	36.33
822	12/10/2025	Bayshore	184590	Nonhazardous soil	WC14_0-4	D&A	40	AU426R	20	2493199	37.42
823	12/11/2025	Conestoga	4636005	Nonhazardous soil	WC10_4-8, WC10_0-4	Manolos Trucking	18	AU205L	20	1616557	25.1
824	12/11/2025	Conestoga	4636006	Nonhazardous soil	WC10_0-4, WC10_4-8	Manolos Trucking	1	AX532Z	20	1616542	25.79
825	12/11/2025	Conestoga	4636007	Nonhazardous soil	WC10_0-4, WC10_4-8	Manolos Trucking	26	AZ284P	20	1616558	23.56
826	12/11/2025	Conestoga	4636008	Nonhazardous soil	WC10_0-4, WC10_4-8	Manolos Trucking	25	AZ322G	20	1616564	25.84
827	12/11/2025	Conestoga	4636009	Nonhazardous soil	WC10_0-4, WC10_4-8	Manolos Trucking	12	AT184B	20	1616578	29.66
828	12/11/2025	Conestoga	4636010	Nonhazardous soil	WC10_0-4, WC10_4-8	Manolos Trucking	20	AW754A	20	1616565	25.69
829	12/11/2025	Conestoga	4636011	Nonhazardous soil	WC10_0-4, WC10_4-8	Manolos Trucking	22	AW395K	20	1616568	28.97
830	12/11/2025	Conestoga	4636012	Nonhazardous soil	WC10_0-4, WC10_4-8	Manolos Trucking	24	AY687J	20	1616598	25.56
831	12/11/2025	Conestoga	4636013	Nonhazardous soil	WC10_0-4, WC10_4-8	Manolos Trucking	19	AU148N	20	1616599	26.07
832	12/11/2025	Conestoga	4636014	Nonhazardous soil	WC10_0-4, WC10_4-8	Manolos Trucking	14	AT380H	20	1616602	25.57
833	12/11/2025	Conestoga	4636015	Nonhazardous soil	WC10_0-4, WC10_4-8	Manolos Trucking	2	AW799P	20	1616614	25.78
834	12/11/2025	Conestoga	4636016	Nonhazardous soil	WC10_0-4, WC10_4-8	Manolos Trucking	28	AZ866P	20	1616596	25.88
835	12/11/2025	Conestoga	4636017	Nonhazardous soil	WC10_0-4, WC10_4-8	Manolos Trucking	2	AW256P	20	1616629	21.6
836	12/11/2025	Conestoga	4636018	Nonhazardous soil	WC10_0-4, WC10_4-8	Manolos Trucking	21	AW755A	20	1616611	20.29
837	12/11/2025	Conestoga	4636019	Nonhazardous soil	WC10_0-4, WC10_4-8	Manolos Trucking	29	AZ840W	20	1616631	24.22
838	12/11/2025	Conestoga	4636020	Nonhazardous soil	WC10_0-4, WC10_4-8	Mendez Trucking Inc	40	AW526V	20	1616633	24.42
839	12/11/2025	Conestoga	4636021	Nonhazardous soil	WC10_0-4, WC10_4-8	Manolos Trucking	23	AX630Z	20	1616640	25.68
840	12/11/2025	Conestoga	4636022	Nonhazardous soil	WC10_0-4, WC10_4-8	Mendez Trucking Inc	63	AX956X	20	1616635	22.81
841	12/11/2025	Conestoga	4636023	Nonhazardous soil	WC10_0-4, WC10_4-8	Manolos Trucking	27	AZ285P	20	1616643	25.65
842	12/11/2025	Conestoga	4636024	Nonhazardous soil	WC10_0-4, WC10_4-8	Mendez Trucking Inc	70	AW582M	20	1616649	24.46
843	12/12/2025	Conestoga	4636030	Nonhazardous soil	WC10_0-4, WC10_4-8	MCB Trucking LLC	10	AU450S	20	1616829	27.69
844	12/12/2025	Conestoga	4636031	Nonhazardous soil	WC10_0-4, WC10_4-8	Manolos Trucking	26	AZ284P	20	1616831	19.59
845	12/12/2025	Conestoga	4636032	Nonhazardous soil	WC10_0-4, WC10_4-8	Manolos Trucking	25	AZ322G	20	1616830	22.18
846	12/12/2025	Conestoga	4636033	Nonhazardous soil	WC10_0-4, WC10_4-8	Manolos Trucking	29	AZ840W	20	1616842	19.17
847	12/12/2025	Conestoga	4636034	Nonhazardous soil	WC10_0-4, WC10_4-8	Manolos Trucking	23	AX630Z	20	1616845	20.97
848	12/12/2025	Conestoga	4636035	Nonhazardous soil	WC10_0-4, WC10_4-8	Manolos Trucking	22	AW395K	20	1616839	24.64
849	12/12/2025	Conestoga	4636036	Nonhazardous soil	WC10_0-4, WC10_4-8	Mendez Trucking Inc	458	AZ130J	20	1616849	18.18
850	12/12/2025	Conestoga	4635994	Nonhazardous soil	WC10_0-4, WC10_4-8	Mendez Trucking Inc	75	AW583M	20	1616871	20.25
851	12/12/2025	Conestoga	4635995	Nonhazardous soil	WC10_0-4, WC10_4-8	Mendez Trucking Inc	64	AX957X	20	1616869	22.67
852	12/12/2025	Bayshore	184588	Nonhazardous soil	WC11_0-4, WC13_0-4, WC14_0-4	Cabrera Transport LLC	2	AZ652Y	20	2494319	36.53
853	12/12/2025	Bayshore	184587	Nonhazardous soil	WC11_0-4, WC13_0-4, WC14_0-4	Cabrera Transport LLC	18	A801AA	20	2494315	33.26
854	12/12/2025	Bayshore	184589	Nonhazardous soil	WC11_0-4, WC13_0-4, WC14_0-4	Cabrera Transport LLC	98	AZ946K	20	2494351	34.53
855	12/12/2025	Bayshore	184586	Nonhazardous soil	WC11_0-4, WC13_0-4, WC14_0-4	Cabrera Transport LLC	14	AZ386P	20	2494345	40.38
856	12/12/2025	Bayshore	184585	Nonhazardous soil	WC11_0-4, WC13_0-4, WC14_0-4	Cabrera Transport LLC	91	AZ385P	20	2494347	36.02
857	12/12/2025	Bayshore	184584	Nonhazardous soil	WC11_0-4, WC13_0-4, WC14_0-4	Cabrera Transport LLC	7	AZ111L	20	2494441	33.86
858	12/12/2025	Bayshore	184583	Nonhazardous soil	WC11_0-4, WC13_0-4, WC14_0-4	Cabrera Transport LLC	9	AZ691M	20	2494438	33.28
859	12/12/2025	Bayshore	184582	Nonhazardous soil	WC11_0-4, WC13_0-4, WC14_0-4	JDCM Trucking LLC	1	AY478A	20	2494567	31.52
860	12/12/2025	Bayshore	184581	Nonhazardous soil	WC11_0-4, WC13_0-4, WC14_0-4	JDCM Trucking LLC	4	AY789T	20	2494594	31.83
861	12/12/2025	Bayshore	184580	Nonhazardous soil	WC11_0-4, WC13_0-4, WC14_0-4	Cabrera Transport LLC	1	AZ649Z	20	2494554	28.53
862	12/12/2025	Conestoga	4635996	Nonhazardous soil	WC10_0-4, WC10_4-8	Mendez Trucking Inc	30	AW525V	20	1616900	26.01
863	12/12/2025	Conestoga	4636025	Nonhazardous soil	WC10_0-4, WC10_4-8	Mendez Trucking Inc	400	AS757P	20	1616896	26.26
864	12/12/2025	Conestoga	4636026	Nonhazardous soil	WC10_0-4, WC10_4-8	Mendez Trucking Inc	40	AW526V	20	1616937	25.59
865	12/12/2025	Bayshore	184579	Nonhazardous soil	WC11_0-4, WC13_0-4, WC14_0-4	Cabrera Transport LLC	18	A801AA	20	2494734	30.04
866	12/12/2025	Bayshore	184578	Nonhazardous soil	WC11_0-4, WC13_0-4, WC14_0-4	Cabrera Transport LLC	2	AZ652Y	20	2494725	32.62
867	12/12/2025	Bayshore	184577	Nonhazardous soil	WC11_0-4, WC13_0-4, WC14_0-4	Cabrera Transport LLC	98	AZ946K	20	2494722	31.36
868	12/12/2025	Bayshore	184576	Nonhazardous soil	WC11_0-4, WC13_0-4, WC14_4-8	Jaym	27	AW362N	20	2494733	33.73
869	12/12/2025	Conestoga	4636027	Nonhazardous soil	WC10_0-4, WC10_4-8	Mendez Trucking Inc	59	AX792T	20	1616945	21.12
870	12/12/2025	Bayshore	184575	Nonhazardous soil	WC11_0-4, WC13_0-4, WC14_0-4	Cabrera Transport LLC	17	AZ648Z	20	2494900	33.03
871	12/12/2025	Conestoga	4636028	Nonhazardous soil	WC10_0-4, WC10_4-8	Mendez Trucking Inc	90	AW834L	20	1616980	22.11
872	12/12/2025	Conestoga	4636029	Nonhazardous soil	WC10_0-4, WC10_4-8	Mendez Trucking Inc	84	AW654G	20	1616981	24.46
873	12/12/2025	Bayshore	184574	Nonhazardous soil	WC11_0-4, WC12_4-8, WC13_0-4, WC14_0-4, WC11_4-8	Cabrera Transport LLC	1	AZ649Z	20	2494987	29.18
874	12/15/2025	Conestoga	4636037	Nonhazardous soil	WC10_0-4, WC10_4-8	Manolos Trucking	18	AU205L	20	1617124	23.49
875	12/15/2025	Conestoga	4636038	Nonhazardous soil	WC10_0-4, WC10_4-8	Cabrera Transport LLC	7	AZ111L	20	1617110	19.78
876	12/15/2025	Conestoga	4636039	Nonhazardous soil	WC10_0-4, WC10_4-8	Manolos Trucking	21	AW755A	20	1617126	19.61
877	12/15/2025	Conestoga	4636040	Nonhazardous soil	WC10_0-4, WC10_4-8	Manolos Trucking	19	AU148N	20	1617116	21.79
878	12/15/2025	Conestoga	4636041	Nonhazardous soil	WC10_0-4, WC10_4-8	Cabrera Transport LLC	98	AZ946K	20	1617114	17.56
879	12/15/2025	Bayshore	184573	Nonhazardous soil	WC10_0-4	Cabrera Transport LLC	8	AU514L	20	2495459	26.98
880	12/15/2025	Bayshore	184572	Nonhazardous soil	WC10_0-4	Cabrera Transport LLC	6	AZ112L	20	2495450	24
881	12/15/2025	Bayshore	184571	Nonhazardous soil	WC10_0-4	Cabrera Transport LLC	24	AZ948K	20	2495619	32.46
882	12/15/2025	Bayshore	184570	Nonhazardous soil	WC10_0-4	Mendez Trucking Inc	900	AS354M	20	2495589	26.87
883	12/15/2025	Bayshore	184569	Nonhazardous soil	WC10_0-4	Mendez Trucking Inc	600	AS521B	20	2495584	22.59
884	12/15/2025	Bayshore	184568	Nonhazardous soil	WC10_0-4	Manolos Trucking	28	AZ866P	20	2495586	30.86
885	12/15/2025	Bayshore	184567	Nonhazardous soil	WC10_0-4	Manolos Trucking	27	AZ285P	20	2495646	31.71
886	12/15/2025	Bayshore	184566	Nonhazardous soil	WC10_0-4	Manolos Trucking	25	AZ322G	20	2495673	28.15
887	12/15/2025	Bayshore	184565	Nonhazardous soil	WC10_0-4	Cabrera Transport LLC	9	AZ691M	20	2495700	30.22
888	12/15/2025	Bayshore	184564	Nonhazardous soil	WC10_0-4	Manolos Trucking	22	AW395K	20	2495692	23.66
889	12/15/2025	Bayshore	184563	Nonhazardous soil	WC10_0-4	Cabrera Transport LLC	84	AZ947K	20	2495722	25.03
890	12/15/2025	Bayshore	184562	Nonhazardous soil	WC10_0-4	Mendez Trucking Inc	57	AY608Y	20	2495735	29
891	12/15/2025	Bayshore	184561	Nonhazardous soil	WC10_0-4	Mendez Trucking Inc	70	AW582M	20	2495749	27.23
892	12/15/2025	Bayshore	184560	Nonhazardous soil	WC10_0-4	Mendez Trucking Inc	75	AW583M	20	2495762	26.99
893	12/15/2025	Bayshore	184559	Nonhazardous soil	WC10_0-4	Mendez Trucking Inc	50	AZ834G	20	2495778	26.47
894	12/15/2025	Bayshore	184558	Nonhazardous soil	WC10_0-4	MCB Trucking LLC	11	AU452S	20	2495809	26.23
895	12/16/2025	Bayshore	184557	Nonhazardous soil	WC15_4-8, WC16_4-8	Sindel	3	AY694M	20	2496053	32.87
896	12/16/2025	Bayshore	184556	Nonhazardous soil	WC15_4-8, WC16_4-8	Nino's Transport LLC	5	AZ242U	20	2496098	30.49
897	12/16/2025	Bayshore	184555	Nonhazardous soil	WC15_4-8, WC16_4-8	Nino's Transport LLC	4	AZ215A	20	2496102	31.05
898	12/16/2025	Bayshore	184554	Nonhazardous soil	WC15_4-8, WC16_4-8	Nino's Transport LLC	2	AX564M	20	2496114	27.68
899	12/16/2025	Bayshore	184553	Nonhazardous soil	WC15_4-8, WC16_4-8	Nino's Transport LLC	3	AY996C	20	2496146	31.74
900	12/16/2025	Bayshore	184552	Nonhazardous soil	WC15_4-8, WC16_4-8	Sindel	4	AZ383G	20	2496175	29.07

Table 2
Final Engineering Report
Waste Disposal Log

215 Moore Street and 232 Seigel Street
Brooklyn, NY
NYSDEC BCP Site No. C224409
Langan Project No. 170805302

Load No.	Date	Disposal Facility	Manifest No.	Material Type	Source Location	Hauler Name	Truck No.	License Plate No.	Quantity (cy)	Countersigned Manifest/Weight Ticket No.	Amount Disposed Off-Site (tons)
901	12/16/2025	Bayshore	184551	Nonhazardous soil	WC15_4-8, WC16_4-8	Sindel	5	AZ607H	20	2496168	30.83
902	12/16/2025	Bayshore	184550	Nonhazardous soil	WC15_4-8, WC16_4-8	Sindel	2	AZ798E	20	2496148	28.41
903	12/16/2025	Bayshore	184549	Nonhazardous soil	WC15_4-8, WC16_4-8	Manolos Trucking	18	AU205L	20	2496225	31.4
904	12/16/2025	Bayshore	184548	Nonhazardous soil	WC15_4-8, WC16_4-8	Manolos Trucking	27	AZ285P	20	2496189	32.02
905	12/16/2025	Bayshore	184547	Nonhazardous soil	WC15_4-8, WC16_4-8	Manolos Trucking	2	AZ131Y	20	2496226	33.01
906	12/16/2025	Bayshore	184546	Nonhazardous soil	WC15_4-8, WC16_4-8	Sindel	3	AY694M	20	2496534	31.49
907	12/16/2025	Bayshore	184545	Nonhazardous soil	WC15_4-8, WC16_4-8	Sindel	2	AZ798E	20	2496622	30.37
908	12/16/2025	Bayshore	184544	Nonhazardous soil	WC15_4-8, WC16_4-8	Sindel	5	AZ607H	20	2496635	30.11
909	12/16/2025	Bayshore	184543	Nonhazardous soil	WC15_4-8, WC16_4-8	Sindel	4	AZ383G	20	2496672	32.62
910	12/16/2025	Bayshore	184542	Nonhazardous soil	WC15_4-8, WC16_4-8	Manolos Trucking	27	AZ285P	20	2496679	33.67
911	12/16/2025	Bayshore	184541	Nonhazardous soil	WC15_4-8, WC16_4-8	S Ulloa LLC	1	AX600D	20	2496702	32.79
912	12/16/2025	Bayshore	184540	Nonhazardous soil	WC15_4-8, WC16_4-8	S Ulloa LLC	2	AZ454V	20	2496707	32.11
913	12/16/2025	Bayshore	184539	Nonhazardous soil	WC11_0-4, WC11_4-8, WC12_0-4, WC12_4-8, WC13_0-4, WC14_0-4	Manolos Trucking	2	AZ131Y	20	2496753	32.65
914	12/16/2025	Bayshore	184538	Nonhazardous soil	WC11_0-4, WC11_4-8, WC12_0-4, WC12_4-8, WC13_0-4, WC14_0-4	Manolos Trucking	18	AU205L	20	2496734	32.41
915	12/17/2025	Bayshore	184537	Nonhazardous soil	WC11_0-4, WC11_4-8, WC12_0-4, WC12_4-8, WC13_0-4, WC14_0-4	Nino's Transport LLC	4	AZ715A	20	2497092	31.41
916	12/17/2025	Bayshore	184536	Nonhazardous soil	WC11_0-4, WC11_4-8, WC12_0-4, WC12_4-8, WC13_0-4, WC14_0-4	Nino's Transport LLC	2	AX564M	20	2497113	31.21
917	12/17/2025	Bayshore	184535	Nonhazardous soil	WC11_0-4, WC11_4-8, WC12_0-4, WC12_4-8, WC13_0-4, WC14_0-4	MCB Trucking LLC	11	AU452S	20	2497164	32.97
918	12/17/2025	Bayshore	184534	Nonhazardous soil	WC11_0-4, WC11_4-8, WC12_0-4, WC12_4-8, WC13_0-4, WC14_0-4	MCB Trucking LLC	10	AU450S	20	2497244	33.28
919	12/17/2025	Bayshore	184533	Nonhazardous soil	WC11_0-4, WC11_4-8, WC12_0-4, WC12_4-8, WC13_0-4, WC14_0-4	Cabrera Transport LLC	9	AZ691M	20	2497204	36.08
920	12/17/2025	Bayshore	184532	Nonhazardous soil	WC11_0-4, WC11_4-8, WC12_0-4, WC12_4-8, WC13_0-4, WC14_0-4	Seni	7	AZ741D	20	2497229	30.77
921	12/17/2025	Bayshore	184531	Nonhazardous soil	WC11_0-4, WC11_4-8, WC12_0-4, WC12_4-8, WC13_0-4, WC14_0-4	CF Brothers	14	AW132B	20	2497215	28.22
922	12/17/2025	Bayshore	184530	Nonhazardous soil	WC11_0-4, WC11_4-8, WC12_0-4, WC12_4-8, WC13_0-4, WC14_0-4	Cabrera Transport LLC	8	AU514L	20	2497258	29.94
923	12/17/2025	Bayshore	184529	Nonhazardous soil	WC11_0-4, WC11_4-8, WC12_0-4, WC12_4-8, WC13_0-4, WC14_0-4	Seni	8	AZ483R	20	2497279	31.88
924	12/17/2025	Bayshore	184528	Nonhazardous soil	WC11_0-4, WC11_4-8, WC12_0-4, WC12_4-8, WC13_0-4, WC14_0-4	Seni	6	AZ740D	20	2497286	31.2
925	12/17/2025	Bayshore	184527	Nonhazardous soil	WC11_0-4, WC11_4-8, WC12_0-4, WC12_4-8, WC13_0-4, WC14_0-4	Cabrera Transport LLC	777	AY856K	20	2497299	32.23
926	12/17/2025	Bayshore	184526	Nonhazardous soil	WC11_0-4, WC11_4-8, WC12_0-4, WC12_4-8, WC13_0-4, WC14_0-4	Cabrera Transport LLC	18	A801AA	20	2497325	32.7
927	12/17/2025	Bayshore	184525	Nonhazardous soil	WC11_0-4, WC11_4-8, WC12_0-4, WC12_4-8, WC13_0-4, WC14_0-4	Cabrera Transport LLC	6	AZ112L	20	2497341	32.18
928	12/17/2025	Bayshore	184524	Nonhazardous soil	WC01_4-8	Cabrera Transport LLC	13	AY495T	20	2497352	35.56
929	12/17/2025	Bayshore	184523	Nonhazardous soil	WC01_4-8	Nino's Transport LLC	6	C105AA	20	2497395	32.3
930	12/17/2025	Bayshore	184522	Nonhazardous soil	WC01_4-8	Cabrera Transport LLC	10	AY772L	20	2497375	34.81
931	12/17/2025	Bayshore	184521	Nonhazardous soil	WC01_4-8	Cabrera Transport LLC	84	AZ947K	20	2497467	39.43
932	12/17/2025	Bayshore	184520	Nonhazardous soil	WC01_4-8	Cabrera Transport LLC	20	AY792A	20	2497490	38.06
933	12/17/2025	Bayshore	184519	Nonhazardous soil	WC01_4-8	Cabrera Transport LLC	91	AZ385P	20	2497492	36.39
934	12/17/2025	Bayshore	184518	Nonhazardous soil	WC01_4-8	Cabrera Transport LLC	2	AZ652Y	20	2497508	33.06
935	12/17/2025	Bayshore	184517	Nonhazardous soil	WC01_4-8	Manolos Trucking	2	AZ131Y	20	2497564	34.44
936	12/17/2025	Bayshore	184516	Nonhazardous soil	WC01_4-8	Seni	7	AZ741D	20	2497693	31.68
937	12/17/2025	Bayshore	184515	Nonhazardous soil	WC01_4-8	Andrades Transportation, Inc.	9	A726AA	20	2497787	34.34
938	12/17/2025	Bayshore	184514	Nonhazardous soil	WC01_4-8	J Granda	7	AU422T	20	2497868	30.64
939	12/17/2025	Bayshore	184513	Nonhazardous soil	WC01_4-8	J Granda	17	AU919R	20	2497874	36.03
940	12/17/2025	Bayshore	184512	Nonhazardous soil	WC01_4-8	Seni	9	D588AA	20	2497893	33.21
941	12/17/2025	Bayshore	184511	Nonhazardous soil	WC01_4-8	CF Brothers	2	AY671N	20	2497901	35.2
942	12/17/2025	Bayshore	184510	Nonhazardous soil	WC01_4-8	Seni	4	AY689J	20	2497902	33.33
943	12/17/2025	Bayshore	184509	Nonhazardous soil	WC01_4-8	Andrades Transportation, Inc.	8	AU322P	20	2497909	34.48
944	12/17/2025	Bayshore	184508	Nonhazardous soil	WC01_4-8	Nino's Transport LLC	1	AU206H	20	2497914	35.94
945	12/18/2025	Bayshore	184507	Nonhazardous soil	WC01_4-8, WC03_4-8	Cabrera Transport LLC	10	AY772L	20	2498153	33.12
946	12/18/2025	Bayshore	184506	Nonhazardous soil	WC01_4-8, WC03_4-8	Cabrera Transport LLC	7	AZ111L	20	2498176	34.38
947	12/18/2025	Bayshore	184505	Nonhazardous soil	WC01_4-8, WC03_4-8	MCB Trucking LLC	12	AW636F	20	2498287	37.23
948	12/18/2025	Bayshore	184504	Nonhazardous soil	WC01_4-8, WC03_4-8	D&A	75	AY577F	20	2498211	37.64
949	12/18/2025	Bayshore	184503	Nonhazardous soil	WC01_4-8, WC03_4-8	Cabrera Transport LLC	2	AZ652Y	20	2498203	38.76
950	12/18/2025	Bayshore	184502	Nonhazardous soil	WC01_4-8, WC03_4-8	Cabrera Transport LLC	98	AZ946K	20	2498213	37.47
951	12/18/2025	Bayshore	184501	Nonhazardous soil	WC01_4-8, WC03_4-8	MCB Trucking LLC	11	AU452S	20	2498226	32.92
952	12/18/2025	Bayshore	184500	Nonhazardous soil	WC01_4-8, WC03_4-8	D&A	79	AZ512N	20	2498278	37.73
953	12/18/2025	Bayshore	184499	Nonhazardous soil	WC01_4-8, WC03_4-8	Cabrera Transport LLC	91	AZ385P	20	2498314	36.27
954	12/18/2025	Bayshore	184498	Nonhazardous soil	WC01_4-8, WC03_4-8	MCB Trucking LLC	10	AU450S	20	2498328	31.97
955	12/18/2025	Bayshore	184497	Nonhazardous soil	WC01_4-8, WC03_4-8	JDCM Trucking LLC	4	AY789T	20	2498399	34.73
956	12/18/2025	Bayshore	184496	Nonhazardous soil	WC01_4-8, WC03_4-8	JDCM Trucking LLC	2	AX358V	20	2498447	34.27
957	12/18/2025	Bayshore	184495	Nonhazardous soil	WC01_4-8, WC03_4-8	JDCM Trucking LLC	3	AY559T	20	2498451	34.13
958	12/18/2025	Bayshore	184494	Nonhazardous soil	WC01_4-8, WC03_4-8	JDCM Trucking LLC	1	AY478A	20	2498456	31.44
959	12/18/2025	Bayshore	184493	Nonhazardous soil	WC01_4-8, WC03_4-8	Cabrera Transport LLC	777	AY856K	20	2498361	39.78
960	12/18/2025	Bayshore	184492	Nonhazardous soil	WC01_4-8, WC03_4-8	HMA Trucking LLC	11	AU610S	20	2498378	30.73
961	12/18/2025	Bayshore	184491	Nonhazardous soil	WC01_4-8, WC03_4-8	AMD Contracting LLC	65	AY279K	20	2498528	34.5
962	12/18/2025	Bayshore	184490	Nonhazardous soil	WC01_4-8, WC03_4-8	D&A	18	AT878N	20	2498549	38.11
963	12/18/2025	Bayshore	184489	Nonhazardous soil	WC01_4-8, WC02_4-8, WC03_4-8	D&A	20	AT880N	20	2498570	32.16
964	12/18/2025	Bayshore	184488	Nonhazardous soil	WC01_4-8, WC02_4-8, WC03_4-8, WC04_4-8	D&A	37	AU521N	20	2498609	26.27
965	12/18/2025	Bayshore	184487	Nonhazardous soil	WC03_4-8, WC04_4-8	D&A	41	AU427R	20	2498612	31.44
966	12/18/2025	Bayshore	184486	Nonhazardous soil	WC03_4-8, WC04_4-8	D&A	27	AU873D	20	2498619	32.78
967	12/18/2025	Bayshore	184485	Nonhazardous soil	WC03_4-8, WC04_4-8	D&A	71	AX595U	20	2498629	28.7
968	12/18/2025	Bayshore	184484	Nonhazardous soil	WC03_4-8, WC04_4-8	MCB Trucking LLC	11	AU452S	20	2498715	36.76
969	12/18/2025	Bayshore	184483	Nonhazardous soil	WC03_4-8, WC04_4-8	D&A	75	AY577F	20	2498674	30.2
970	12/18/2025	Bayshore	184482	Nonhazardous soil	WC03_4-8, WC04_4-8	Cabrera Transport LLC	18	A801AA	20	2498724	26.56
971	12/18/2025	Bayshore	184481	Nonhazardous soil	WC03_4-8, WC04_4-8	MCB Trucking LLC	12	AW636F	20	2498748	35.21
972	12/18/2025	Bayshore	184480	Nonhazardous soil	WC03_4-8, WC04_4-8	Cabrera Transport LLC	9	AZ691M	20	2498743	35.38
973	12/18/2025	Bayshore	184479	Nonhazardous soil	WC03_4-8, WC04_4-8	MCB Trucking LLC	10	AU450S	20	2498768	35.29
974	12/18/2025	Bayshore	184478	Nonhazardous soil	WC03_4-8, WC04_4-8	Cabrera Transport LLC	17	AZ648Z	20	2498757	37.32
975	12/18/2025	Bayshore	184477	Nonhazardous soil	WC03_4-8, WC04_4-8	D&A	36	AU436J	20	2498771	38.22
976	12/19/2025	Bayshore	184476	Nonhazardous soil	WC03_4-8, WC04_4-8	Cabrera Transport LLC	98	AZ946K	20	2498937	39.99
977	12/19/2025	Bayshore	184475	Nonhazardous soil	WC03_4-8, WC04_4-8	Manolos Trucking	22	AW395K	20	2498945	37.72
978	12/19/2025	Bayshore	184474	Nonhazardous soil	WC03_4-8, WC04_4-8	Cabrera Transport LLC	14	AZ386P	20	2498954	40.36
979	12/19/2025	Bayshore	184473	Nonhazardous soil	WC03_4-8, WC04_4-8	Manolos Trucking	26	AZ284P	20	2498978	36.94
980	12/19/2025	Bayshore	184472	Nonhazardous soil	WC03_4-8, WC04_4-8	Cabrera Transport LLC	17	AZ648Z	20	2498992	36.8
981	12/19/2025	Bayshore	184471	Nonhazardous soil	WC03_4-8, WC04_4-8	Cabrera Transport LLC	13	AY495T	20	2499032	31.27
982	12/19/2025	Bayshore	184470	Nonhazardous soil	WC03_4-8, WC04_4-8	Manolos Trucking	14	AT380H	20	2499054	35.42
983	12/19/2025	Bayshore	184469	Nonhazardous soil	WC03_4-8, WC04_4-8	Manolos Trucking	19	AU148N	20	2499092	23.16
984	12/19/2025	Bayshore	184468	Nonhazardous soil	WC03_4-8, WC04_4-8	Manolos Trucking	24	AY687J	20	2499098	30.8
985	12/19/2025	Bayshore	184467	Nonhazardous soil	WC03_4-8, WC04_4-8	Cabrera Transport LLC	2	AZ652Y	20	2499123	29.98
986	12/19/2025	Bayshore	184466	Nonhazardous soil	WC10_0-4	Cabrera Transport LLC	7	AZ111L	20	2499142	28.31
987	12/22/2025	Bayshore	184465	Nonhazardous soil	WC03_4-8, WC04_4-8	Cabrera Transport LLC	2	AZ652Y	20	2499473	34.02
988	12/22/2025	Bayshore	184464	Nonhazardous soil	WC03_4-8, WC04_4-8	Cabrera Transport LLC	9	AZ691M	20	2499479	32.9
989	12/22/2025	Bayshore	184463	Nonhazardous soil	WC03_4-8, WC04_4-8	D&A	79	AZ512N	20	2499612	31.29
990	12/22/2025	Bayshore	184462	Nonhazardous soil	WC03_4-8, WC04_4-8	Cabrera Transport LLC	98	AZ946K	20	2499472	35.64

Table 2
Final Engineering Report
Waste Disposal Log

215 Moore Street and 232 Seigel Street
Brooklyn, NY
NYSDEC BCP Site No. C224409
Langan Project No. 170805302

Load No.	Date	Disposal Facility	Manifest No.	Material Type	Source Location	Hauler Name	Truck No.	License Plate No.	Quantity (cy)	Countersigned Manifest/Weight Ticket No.	Amount Disposed Off-Site (tons)
991	12/22/2025	Bayshore	184461	Nonhazardous soil	WC03_4-8, WC04_4-8	D&A	36	AU436J	20	2499478	35.83
992	12/22/2025	Bayshore	184460	Nonhazardous soil	WC03_4-8, WC04_4-8	Cabrera Transport LLC	17	AZ648Z	20	2499496	31.69
993	12/22/2025	Bayshore	184459	Nonhazardous soil	WC05_4-8, WC06_4-8	Cabrera Transport LLC	91	AZ385P	20	2499499	36.32
994	12/22/2025	Bayshore	184458	Nonhazardous soil	WC05_4-8, WC06_4-8	D&A	39	AU522N	20	2499518	33.06
995	12/22/2025	Bayshore	184457	Nonhazardous soil	WC05_4-8, WC06_4-8	D&A	12	AW857D	20	2499538	33.43
996	12/22/2025	Bayshore	184456	Nonhazardous soil	WC05_4-8, WC06_4-8	D&A	20	AT880N	20	2499516	27.89
997	12/22/2025	Bayshore	184455	Nonhazardous soil	WC05_4-8, WC06_4-8	Cabrera Transport LLC	24	AZ948K	20	2499551	36.37
998	12/22/2025	Bayshore	184454	Nonhazardous soil	WC05_4-8, WC06_4-8	Cabrera Transport LLC	7	AZ111L	20	2499549	35.33
999	12/22/2025	Bayshore	184453	Nonhazardous soil	WC05_4-8, WC06_4-8	Cabrera Transport LLC	21	D377AA	20	2499556	33.62
1000	12/22/2025	Bayshore	184452	Nonhazardous soil	WC05_4-8, WC06_4-8	D&A	8	AZ222N	20	2499542	29.15
1001	12/22/2025	Bayshore	185699	Nonhazardous soil	WC05_4-8, WC06_4-8	D&A	38	AZ677W	20	2499561	29.32
1002	12/22/2025	Bayshore	185698	Nonhazardous soil	WC05_4-8, WC06_4-8	Cabrera Transport LLC	22	D378AA	20	2499579	37.17
1003	12/22/2025	Bayshore	185697	Nonhazardous soil	WC05_4-8, WC06_4-8	Cabrera Transport LLC	19	C710AA	20	2499576	35.53
1004	12/22/2025	Bayshore	185696	Nonhazardous soil	WC05_4-8, WC06_4-8	D&A	41	AU427R	20	2499574	25.69
1005	12/22/2025	Bayshore	185695	Nonhazardous soil	WC05_4-8, WC06_4-8	D&A	52	AZ679W	20	2499703	21.77
1006	12/22/2025	Bayshore	185694	Nonhazardous soil	WC05_4-8, WC06_4-8	D&A	43	AU707U	20	2499707	23.58
1007	12/23/2025	Bayshore	185693	Nonhazardous soil	WC09_4-8, WC10_0-4, WC10_4-8, WC11_4-8, WC12_4-8	AMD Contracting LLC	68	AX724C	20	2499922	26.17
1008	12/23/2025	Bayshore	185692	Nonhazardous soil	WC19_0-4, WC10_0-4, WC10_4-8, WC11_4-8, WC12_4-8	Cabrera Transport LLC	6	AZ112L	20	2499965	35.2
1009	12/23/2025	Bayshore	185691	Nonhazardous soil	WC09_4-8, WC10_0-4, WC10_4-8, WC11_4-8, WC12_4-8	S Ulloa LLC	2	AZ454V	20	2499996	35.64
1010	12/23/2025	Bayshore	185690	Nonhazardous soil	WC09_4-8, WC10_0-4, WC10_4-8, WC11_4-8, WC12_4-8	AMD Contracting LLC	65	AY279K	20	2500020	32.44
1011	12/23/2025	Bayshore	185689	Nonhazardous soil	WC09_4-8, WC10_0-4, WC10_4-8, WC11_4-8, WC12_4-8	AMD Contracting LLC	71	AX781C	20	2500026	33.3
1012	12/23/2025	Bayshore	185688	Nonhazardous soil	WC09_4-8, WC10_0-4, WC10_4-8, WC11_4-8, WC12_4-8	Cabrera Transport LLC	10	AY772L	20	2500059	33.9
1013	12/23/2025	Bayshore	185687	Nonhazardous soil	WC09_4-8, WC10_0-4, WC10_4-8, WC11_4-8, WC12_4-8	Cabrera Transport LLC	9	AZ691M	20	2500097	33.14
1014	12/23/2025	Bayshore	185686	Nonhazardous soil	WC09_4-8, WC10_0-4, WC10_4-8, WC11_4-8, WC12_4-8	Cabrera Transport LLC	2	AZ652Y	20	2500101	34.94
1015	12/23/2025	Bayshore	185685	Nonhazardous soil	WC09_4-8, WC10_0-4, WC10_4-8, WC11_4-8, WC12_4-8	Cabrera Transport LLC	22	D378AA	20	2500093	36.08
1016	12/23/2025	Bayshore	185684	Nonhazardous soil	WC09_4-8, WC10_0-4, WC10_4-8, WC11_4-8, WC12_4-8	Logitech Transport	5	AW689L	20	2500133	32.6
1017	12/23/2025	Bayshore	185683	Nonhazardous soil	WC09_4-8, WC10_0-4, WC10_4-8, WC11_4-8, WC12_4-8	Logitech Transport	16	AY707E	20	2500190	34.95
1018	12/23/2025	Bayshore	185682	Nonhazardous soil	WC09_4-8, WC10_0-4, WC10_4-8, WC11_4-8, WC12_4-8	Logitech Transport	30	AX330R	20	2500255	36.37
1019	12/23/2025	Bayshore	185681	Nonhazardous soil	WC09_4-8, WC10_0-4, WC10_4-8, WC11_4-8, WC12_4-8	AMD Contracting LLC	68	AX724C	20	2500235	39.3
1020	12/23/2025	Bayshore	185680	Nonhazardous soil	WC09_4-8, WC10_0-4, WC10_4-8, WC11_4-8, WC12_4-8	Logitech Transport	3	AW690L	20	2500249	31.74
1021	12/23/2025	Bayshore	185679	Nonhazardous soil	WC09_4-8, WC10_0-4, WC10_4-8, WC11_4-8, WC12_4-8	Cabrera Transport LLC	6	AZ112L	20	2500269	37.12
1022	12/29/2025	Bayshore	185678	Nonhazardous soil	WC09_4-8, WC10_0-4, WC10_4-8, WC11_4-8, WC12_4-8	MCB Trucking LLC	12	AW636F	20	2501527	35.57
1023	12/29/2025	Bayshore	185677	Nonhazardous soil	WC09_4-8, WC10_0-4, WC10_4-8, WC11_4-8, WC12_4-8	Mendez Trucking Inc	200	AS353M	20	2501554	31.98
1024	12/29/2025	Bayshore	185676	Nonhazardous soil	WC09_4-8, WC10_0-4, WC10_4-8, WC11_4-8, WC12_4-8	Mendez Trucking Inc	900	AS354M	20	2501546	36.51
1025	12/29/2025	Bayshore	185675	Nonhazardous soil	WC09_4-8, WC10_0-4, WC10_4-8, WC11_4-8, WC12_4-8	MCB Trucking LLC	14	AY609A	20	2501538	35.61
1026	12/29/2025	Bayshore	185674	Nonhazardous soil	WC09_4-8, WC10_0-4, WC10_4-8, WC11_4-8, WC12_4-8	MCB Trucking LLC	10	AU450S	20	2501549	35.1
1027	12/29/2025	Bayshore	185673	Nonhazardous soil	WC09_4-8, WC10_0-4, WC10_4-8, WC11_4-8, WC12_4-8	Mendez Trucking Inc	18	AW653G	20	2501565	33.77
1028	12/29/2025	Bayshore	185672	Nonhazardous soil	WC09_4-8, WC10_0-4, WC10_4-8, WC11_4-8, WC12_4-8	MCB Trucking LLC	11	AU452S	20	2501566	34.05
1029	12/29/2025	Bayshore	185671	Nonhazardous soil	WC09_4-8, WC10_0-4, WC10_4-8, WC11_4-8, WC12_4-8	Mendez Trucking Inc	700	AS520B	20	2501581	36.34
1030	12/29/2025	Bayshore	185670	Nonhazardous soil	WC09_4-8, WC10_0-4, WC10_4-8, WC11_4-8, WC12_4-8	Mendez Trucking Inc	458	AZ130J	20	2501597	35.15
1031	12/29/2025	Bayshore	185669	Nonhazardous soil	WC09_4-8, WC10_0-4, WC10_4-8, WC11_4-8, WC12_4-8	Mendez Trucking Inc	600	AS521B	20	2501595	34.51
1032	12/29/2025	Bayshore	185668	Nonhazardous soil	WC09_4-8, WC10_0-4, WC10_4-8, WC11_4-8, WC12_4-8	Mendez Trucking Inc	800	AT558B	20	2501583	34.07
1033	12/29/2025	Bayshore	185667	Nonhazardous soil	WC09_4-8, WC10_0-4, WC10_4-8, WC11_4-8, WC12_4-8	Manolos Trucking	1	AZ781U	20	2501601	39.87
1034	12/29/2025	Bayshore	185666	Nonhazardous soil	WC09_4-8, WC10_0-4, WC10_4-8, WC11_4-8, WC12_4-8	Manolos Trucking	2	AZ131Y	20	2501609	35.24
1035	12/29/2025	Bayshore	185665	Nonhazardous soil	WC09_4-8, WC10_0-4, WC10_4-8, WC11_4-8, WC12_4-8	Mendez Trucking Inc	10	AZ165H	20	2501624	34.81
1036	12/29/2025	Bayshore	185664	Nonhazardous soil	WC09_4-8, WC10_0-4, WC10_4-8, WC11_4-8, WC12_4-8	Mendez Trucking Inc	500	AS531D	20	2501628	32.92
1037	12/29/2025	Bayshore	185663	Nonhazardous soil	WC09_4-8, WC10_0-4, WC10_4-8, WC11_4-8, WC12_4-8	Mendez Trucking Inc	28	AU550Z	20	2501629	28.93
1038	12/29/2025	Bayshore	185662	Nonhazardous soil	WC09_4-8, WC10_0-4, WC10_4-8, WC11_4-8, WC12_4-8	MCB Trucking LLC	12	AW636F	20	2501743	33.49
1039	12/29/2025	Bayshore	185661	Nonhazardous soil	WC19_0-4, WC10_0-4, WC10_4-8, WC11_4-8, WC12_4-8	MCB Trucking LLC	14	AY609A	20	2501750	31.72
1040	12/29/2025	Bayshore	185660	Nonhazardous soil	WC09_4-8, WC10_0-4, WC10_4-8, WC11_4-8, WC12_4-8	MCB Trucking LLC	10	AU450S	20	2501760	33.52
1041	12/29/2025	Bayshore	185659	Nonhazardous soil	WC09_4-8, WC10_0-4, WC10_4-8, WC11_4-8, WC12_4-8	MCB Trucking LLC	11	AU452S	20	2501778	33.75
1042	12/30/2025	Bayshore	185658	Nonhazardous soil	WC09_4-8, WC10_0-4, WC10_4-8, WC11_4-8, WC12_4-8	Cabrera Transport LLC	17	AZ648Z	20	2501979	34.72
1043	12/30/2025	Bayshore	184920	Nonhazardous soil	WC09_4-8, WC10_0-4, WC10_4-8, WC11_4-8, WC12_4-8	Cabrera Transport LLC	98	AZ946K	20	2502001	35.63
1044	12/30/2025	Bayshore	184921	Nonhazardous soil	WC09_4-8, WC10_0-4, WC10_4-8, WC11_4-8, WC12_4-8	Cabrera Transport LLC	91	AZ385P	20	2502073	37.36
1045	12/30/2025	Bayshore	184922	Nonhazardous soil	WC09_4-8, WC10_0-4, WC10_4-8, WC11_4-8, WC12_4-8	Cabrera Transport LLC	10	AY772L	20	2502018	32.57
1046	12/30/2025	Bayshore	184923	Nonhazardous soil	WC09_4-8, WC10_0-4, WC10_4-8, WC11_4-8, WC12_4-8	Cabrera Transport LLC	9	AZ691M	20	2502042	32.29
1047	12/30/2025	Bayshore	184924	Nonhazardous soil	WC09_4-8, WC10_0-4, WC10_4-8, WC11_4-8, WC12_4-8	Cabrera Transport LLC	14	AZ386P	20	2502069	37.25
1048	12/30/2025	Bayshore	184925	Nonhazardous soil	WC09_4-8, WC10_0-4, WC10_4-8, WC11_4-8, WC12_4-8	Cabrera Transport LLC	6	AZ112L	20	2502175	36.68
1049	12/30/2025	Bayshore	184926	Nonhazardous soil	WC09_4-8, WC10_0-4, WC10_4-8, WC11_4-8, WC12_4-8	Cabrera Transport LLC	19	C710AA	20	2502101	35.93
1050	12/30/2025	Bayshore	184927	Nonhazardous soil	WC09_4-8, WC10_0-4, WC10_4-8, WC11_4-8, WC12_4-8	Cabrera Transport LLC	2	AZ652Y	20	2502075	33.42
1051	12/30/2025	Bayshore	184928	Nonhazardous soil	WC09_4-8, WC10_0-4, WC10_4-8, WC11_4-8, WC12_4-8	Cabrera Transport LLC	22	D378AA	20	2502084	34.91
1052	12/30/2025	Bayshore	184929	Nonhazardous soil	WC17_4-8, WC19_4-8	Cabrera Transport LLC	20	AY792A	20	2502185	33.28
1053	12/30/2025	Bayshore	184930	Nonhazardous soil	WC17_4-8, WC19_4-8	Cabrera Transport LLC	17	AZ648Z	20	2502205	36.74
1054	12/30/2025	Bayshore	184931	Nonhazardous soil	WC17_4-8, WC19_4-8	Cabrera Transport LLC	98	AZ946K	20	2502206	35.12
1055	12/30/2025	Bayshore	184932	Nonhazardous soil	WC17_4-8, WC19_4-8	Cabrera Transport LLC	13	AY495T	20	2502267	33.31
1056	12/30/2025	Bayshore	184933	Nonhazardous soil	WC17_4-8, WC19_4-8	Cabrera Transport LLC	18	A801AA	20	2502376	32.79
1057	1/5/2026	Bayshore	184865	Nonhazardous soil	WC11_4-8, WC15_4-8, WC17_4-8, WC18_4-8, WC19_4-8	S Ulloa LLC	1	AX600D	20	2503531	27.96
1058	1/5/2026	Bayshore	184866	Nonhazardous soil	WC11_4-8, WC15_4-8, WC17_4-8, WC18_4-8, WC19_4-8	Amelia	86	AZ929N	20	2503542	31.32
1059	1/5/2026	Bayshore	184867	Nonhazardous soil	WC11_4-8, WC15_4-8, WC17_4-8, WC18_4-8, WC19_4-8	Amelia	78	AW570M	20	2503544	27.91
1060	1/5/2026	Bayshore	184868	Nonhazardous soil	WC11_4-8, WC15_4-8, WC17_4-8, WC18_4-8, WC19_4-8	D&A	32	AU741H	20	2503574	25.7
1061	1/5/2026	Bayshore	184869	Nonhazardous soil	WC11_4-8, WC15_4-8, WC17_4-8, WC18_4-8, WC19_4-8	JDCM Trucking LLC	2	AX358V	20	2503712	32.91
1062	1/5/2026	Bayshore	184870	Nonhazardous soil	WC11_4-8, WC15_4-8, WC17_4-8, WC18_4-8, WC19_4-8	D&A	36	AU436J	20	2503594	28.76
1063	1/5/2026	Bayshore	184871	Nonhazardous soil	WC11_4-8, WC15_4-8, WC17_4-8, WC18_4-8, WC19_4-8	JDCM Trucking LLC	1	AY478A	20	2503655	28.69
1064	1/5/2026	Bayshore	184872	Nonhazardous soil	WC11_4-8, WC15_4-8, WC17_4-8, WC18_4-8, WC19_4-8	JDCM Trucking LLC	4	AY789T	20	2503662	29.47
1065	1/5/2026	Bayshore	184873	Nonhazardous soil	WC11_4-8, WC15_4-8, WC17_4-8, WC18_4-8, WC19_4-8	JDCM Trucking LLC	3	AY559T	20	2503705	28.9
1066	1/5/2026	Bayshore	184874	Nonhazardous soil	WC11_4-8, WC15_4-8, WC17_4-8, WC18_4-8, WC19_4-8	D&A	34	AU435J	20	2503631	27.24
1067	1/5/2026	Bayshore	184875	Nonhazardous soil	WC11_4-8, WC15_4-8, WC17_4-8, WC18_4-8, WC19_4-8	Cabrera Transport LLC	18	A801AA	20	2503659	30.44
1068	1/5/2026	Bayshore	184876	Nonhazardous soil	WC11_4-8, WC15_4-8, WC17_4-8, WC18_4-8, WC19_4-8	Cabrera Transport LLC	6	AZ112L	20	2503672	31.99
1069	1/5/2026	Bayshore	184877	Nonhazardous soil	WC11_4-8, WC15_4-8, WC17_4-8, WC18_4-8, WC19_4-8	JRE	12	AY791A	20	2503679	28.68
1070	1/5/2026	Bayshore	184878	Nonhazardous soil	WC11_4-8, WC15_4-8, WC17_4-8, WC18_4-8, WC19_4-8	Cabrera Transport LLC	777	AY856K	20	2503687	30.6
1071	1/5/2026	Bayshore	184879	Nonhazardous soil	WC11_4-8, WC15_4-8, WC17_4-8, WC18_4-8, WC19_4-8	Cabrera Transport LLC	21	D377AA	20	2503700	29.83
1072	1/5/2026	Bayshore	184891	Nonhazardous soil	WC11_4-8, WC15_4-8, WC17_4-8, WC18_4-8, WC19_4-8	HMA Trucking LLC	5	A311AA	20	2503729	28.14
1073	1/5/2026	Bayshore	18492	Nonhazardous soil	WC11_4-8, WC15_4-8, WC17_4-8, WC18_4-8, WC19_4-8	AMD Contracting LLC	68	AX724C	20	2503726	32.79
1074	1/5/2026	Bayshore	184890	Nonhazardous soil	WC11_4-8, WC15_4-8, WC17_4-8, WC18_4-8, WC19_4-8	AMD Contracting LLC	65	AY279K	20	2503749	28.37
1075	1/5/2026	Bayshore	184889	Nonhazardous soil	WC11_4-8, WC15_4-8, WC17_4-8, WC18_4-8, WC19_4-8	HMA Trucking LLC	3	AY521A	20	2503777	27.49
1076	1/5/2026	Bayshore	184885	Nonhazardous soil	WC11_4-8, WC15_4-8, WC17_4-8, WC18_4-8, WC19_4-8	HMA Trucking LLC	7	AZ806D	20	2503809	26.92
1077	1/5/2026	Bayshore	184886	Nonhazardous soil	WC11_4-8, WC15_4-8, WC17_4-8, WC18_4-8, WC19_4-8	HMA Trucking LLC	11	AU610S	20	2503795	30.94
1078	1/5/2026	Bayshore	184887	Nonhazardous soil	WC11_4-8, WC15_4-8, WC17_4-8, WC18_4-8, WC19_4-8	HMA Trucking LLC	1	AW837S	20	2503813	30.92
1079	1/5/2026	Bayshore	184888	Nonhazardous soil	WC11_4-8, WC15_4-8, WC17_4-8, WC18_4-8, WC19_4-8	Cabrera Transport LLC	98	AZ946K	20	2503830	32.39
1080	1/5/2026	Bayshore	184859	Nonhazardous soil	WC11_4-8, WC15_4-8, WC17_4-8, WC18_4-8, WC19_4-8	AMD Contracting LLC	71	AX781C	20	2503863	29.6

Table 2
Final Engineering Report
Waste Disposal Log

215 Moore Street and 232 Seigel Street
Brooklyn, NY
NYSDEC BCP Site No. C224409
Langan Project No. 170805302

Load No.	Date	Disposal Facility	Manifest No.	Material Type	Source Location	Hauler Name	Truck No.	License Plate No.	Quantity (cy)	Countersigned Manifest/Weight Ticket No.	Amount Disposed Off-Site (tons)
1081	1/5/2026	Bayshore	184860	Nonhazardous soil	WC11_4-8, WC15_4-8, WC17_4-8, WC18_4-8, WC19_4-8	Amelia	86	AZ929N	20	2503847	30.03
1082	1/5/2026	Bayshore	184861	Nonhazardous soil	WC11_4-8, WC15_4-8, WC17_4-8, WC18_4-8, WC19_4-8	Amelia	78	AW570M	20	2503889	28.78
1083	1/5/2026	Bayshore	184862	Nonhazardous soil	WC11_4-8, WC15_4-8, WC17_4-8, WC18_4-8, WC19_4-8	S Ulloa LLC	1	AX600D	20	2503880	29.2
1084	1/5/2026	Bayshore	184864	Nonhazardous soil	WC11_4-8, WC15_4-8, WC17_4-8, WC18_4-8, WC19_4-8	Cabrera Transport LLC	18	A801AA	20	2503963	31.71
1085	1/5/2026	Bayshore	184863	Nonhazardous soil	WC11_4-8, WC15_4-8, WC17_4-8, WC18_4-8, WC19_4-8	Cabrera Transport LLC	6	AZ112L	20	2503995	31.75
1086	1/5/2026	Bayshore	184858	Nonhazardous soil	WC11_4-8, WC15_4-8, WC17_4-8, WC18_4-8, WC19_4-8	AMD Contracting LLC	2	AZ689D	20	2504028	25.48
1087	1/5/2026	Bayshore	185857	Nonhazardous soil	WC11_4-8, WC15_4-8, WC17_4-8, WC18_4-8, WC19_4-8	AMD Contracting LLC	76	AW432C	20	2504033	30.28
1088	1/5/2026	Bayshore	184856	Nonhazardous soil	WC11_4-8, WC15_4-8, WC17_4-8, WC18_4-8, WC19_4-8	JRE	12	AY791A	20	2504014	28.74
1089	1/6/2026	Bayshore	184846	Nonhazardous soil	WC11_4-8, WC15_4-8, WC17_4-8, WC18_4-8, WC19_4-8	Cabrera Transport LLC	6	AZ112L	20	2504372	29.11
1090	1/6/2026	Bayshore	184847	Nonhazardous soil	WC11_4-8,WC15_4-8, WC17_4-8, WC18_4-8, WC19_4-8	Cabrera Transport LLC	18	A801AA	20	2504409	29.51
1091	1/6/2026	Bayshore	184848	Nonhazardous soil	WC11_4-8, WC15_4-8, WC17_4-8, WC18_4-8, WC19_4-8	Cabrera Transport LLC	98	AZ946K	20	2504395	30.71
1092	1/6/2026	Bayshore	184849	Nonhazardous soil	WC11_4-8, WC15_4-8, WC18_4-8, WC17_4-8, WC19_4-8	Cabrera Transport LLC	24	AZ948K	20	2504631	34.74
1093	1/6/2026	Bayshore	184850	Nonhazardous soil	WC15_4-8, WC17_4-8, WC18_4-8, WC19_4-8	Amelia	78	AW570M	20	2504655	33.35
1094	1/6/2026	Bayshore	184851	Nonhazardous soil	WC15_4-8, WC17_4-8, WC18_4-8, WC19_4-8	Amelia	9	AW118J	20	2504637	28.48
1095	1/6/2026	Bayshore	184852	Nonhazardous soil	WC15_4-8, WC17_4-8, WC18_4-8, WC19_4-8	Cabrera Transport LLC	20	AY792A	20	2504727	32.46
1096	1/6/2026	Bayshore	184853	Nonhazardous soil	WC15_4-8, WC17_4-8, WC18_4-8, WC19_4-8	Cabrera Transport LLC	18	A801AA	20	2504773	31.98
1097	1/6/2026	Bayshore	184854	Nonhazardous soil	WC11_4-8, WC15_4-8, WC17_4-8, WC18_4-8, WC19_4-8	Cabrera Transport LLC	98	AZ946K	20	2504762	34.34
1098	1/6/2026	Bayshore	184855	Nonhazardous soil	WC11_4-8, WC15_4-8, WC17_4-8, WC18_4-8, WC19_4-8	Aizaga	5461	AY675X	20	2504868	32.86
1099	1/7/2026	Bayshore	184945	Nonhazardous soil	SP02 Comp 0-10	Cabrera Transport LLC	17	AZ648Z	20	2505134	32.46
1100	1/7/2026	Bayshore	184946	Nonhazardous soil	SP02 Comp 0-10	Cabrera Transport LLC	2	AZ652Y	20	2505223	36.21
1101	1/7/2026	Bayshore	184947	Nonhazardous soil	SP02 Comp 0-10	Cabrera Transport LLC	777	AY856K	20	2505217	37.8
1102	1/7/2026	Bayshore	184948	Nonhazardous soil	SP02 Comp 0-10	Cabrera Transport LLC	14	AZ386P	20	2505323	35.68
1103	1/7/2026	Bayshore	184949	Nonhazardous soil	SP02 Comp 0-10	Cabrera Transport LLC	91	AZ385P	20	2505324	32.6
1104	1/7/2026	Bayshore	184919	Nonhazardous soil	SP02 Comp 0-10	Cabrera Transport LLC	84	AZ947K	20	2505389	35.82
1105	1/7/2026	Bayshore	184935	Nonhazardous soil	WC11_4-8, WC15_4-8, WC17_4-8, WC18_4-8, WC19_4-8	Cabrera Transport LLC	7	AZ111L	20	2505369	33.22
1106	1/7/2026	Bayshore	184936	Nonhazardous soil	WC11_4-8, WC15_4-8, WC17_4-8, WC18_4-8, WC19_4-8	Cabrera Transport LLC	21	D377AA	20	2505373	30.09
1107	1/7/2026	Bayshore	184937	Nonhazardous soil	WC11_4-8, WC15_4-8, WC17_4-8, WC18_4-8, WC19_4-8	Cabrera Transport LLC	22	D378AA	20	2505364	29.99
1108	1/7/2026	Bayshore	184938	Nonhazardous soil	WC11_4-8, WC15_4-8, WC17_4-8, WC18_4-8, WC19_4-8	Cabrera Transport LLC	20	AY792A	20	2505395	32.65
1109	1/8/2026	PPark	186315	Nonhazardous soil	WC20_0-4, WC20_4-8	Cabrera Transport LLC	10	AZ714U	20	28653	31.3
1110	1/8/2026	PPark	186314	Nonhazardous soil	WC20_0-4, WC20_4-8	Cabrera Transport LLC	98	AZ946K	20	28650	32.83
1111	1/8/2026	PPark	186313	Nonhazardous soil	WC20_0-4, WC20_4-8	Cabrera Transport LLC	17	AZ648Z	20	28652	32.09
1112	1/8/2026	PPark	186312	Nonhazardous soil	WC20_0-4, WC20_4-8	Aizaga	5461	AY675X	20	28655	33.75
1113	1/8/2026	PPark	186311	Nonhazardous soil	WC20_0-4, WC20_4-8	Cabrera Transport LLC	84	AZ947K	20	28658	37.33
1114	1/8/2026	PPark	186310	Nonhazardous soil	WC20_0-4, WC20_4-8	Amelia	86	AZ929N	20	28659	35.25
1115	1/8/2026	PPark	186309	Nonhazardous soil	WC20_0-4, WC20_4-8	Amelia	78	AW570M	20	28660	33.2
1116	1/8/2026	PPark	186308	Nonhazardous soil	WC20_0-4, WC20_4-8	Cabrera Transport LLC	8	AU514L	20	28661	31.54
1117	1/8/2026	PPark	186307	Nonhazardous soil	WC20_0-4, WC20_4-8	Cabrera Transport LLC	98	AZ946K	20	28662	31.23
1118	1/8/2026	PPark	186306	Nonhazardous soil	WC20_0-4, WC20_4-8	Cabrera Transport LLC	10	AY772L	20	28664	31.62
1119	1/8/2026	PPark	186305	Nonhazardous soil	WC20_0-4, WC20_4-8	JRE	12	AY791A	20	28665	33.67
1120	1/8/2026	PPark	186304	Nonhazardous soil	WC20_0-4, WC20_4-8	Cabrera Transport LLC	24	AZ948K	20	28666	32.97
1121	1/8/2026	PPark	186303	Nonhazardous soil	WC20_0-4, WC20_4-8	Cabrera Transport LLC	19	C710AA	20	28669	33.98
1122	1/8/2026	PPark	186302	Nonhazardous soil	WC20_0-4, WC20_4-8	Cabrera Transport LLC	22	D378AA	20	28667	34.16
1123	1/9/2026	PPark	186301	Nonhazardous soil	WC20_0-4, WC20_4-8	Cabrera Transport LLC	9	AZ691M	20	28671	30.96
1124	1/9/2026	PPark	186300	Nonhazardous soil	WC20_0-4, WC20_4-8	Cabrera Transport LLC	8	AU514L	20	28672	33.09
1125	1/9/2026	PPark	186299	Nonhazardous soil	WC20_0-4, WC20_4-8	Cabrera Transport LLC	24	AZ948K	20	28676	34.19
1126	1/9/2026	PPark	186298	Nonhazardous soil	WC20_0-4, WC20_4-8	Cabrera Transport LLC	19	C710AA	20	28675	31.43
1127	1/9/2026	PPark	186297	Nonhazardous soil	WC20_0-4, WC20_4-8	Cabrera Transport LLC	10	AY772L	20	28673	32.64
1128	1/9/2026	PPark	186296	Nonhazardous soil	WC20_0-4, WC20_4-8	Cabrera Transport LLC	13	AY495T	20	28677	31.97
1129	1/12/2026	PPark	186295	Nonhazardous soil	WC20_0-4, WC20_4-8	Cabrera Transport LLC	2	AZ652Y	20	277099	31.94
1130	1/12/2026	PPark	186294	Nonhazardous soil	WC20_0-4, WC20_4-8	Cabrera Transport LLC	18	A801AA	20	277100	32.35
1131	1/12/2026	PPark	186293	Nonhazardous soil	WC20_0-4, WC20_4-8	Cabrera Transport LLC	24	AZ948K	20	277104	34.12
1132	1/12/2026	PPark	186292	Nonhazardous soil	WC20_0-4, WC20_4-8	Cabrera Transport LLC	19	C710AA	20	277102	33.12
1133	1/12/2026	PPark	186291	Nonhazardous soil	WC20_0-4, WC20_4-8	Cabrera Transport LLC	21	D377AA	20	277110	32.76
1134	1/12/2026	PPark	186290	Nonhazardous soil	WC20_0-4, WC20_4-8	Cabrera Transport LLC	7	AZ111L	20	277109	32.92
1135	1/13/2026	MCLF	176775	Nonhazardous soil	WC14_4-8	Cabrera Transport LLC	6	AZ112L	20	176775	37.525
1136	1/13/2026	MCLF	176776	Nonhazardous soil	WC14_4-8	Cabrera Transport LLC	2	AZ652Y	20	176776	36.415
1137	1/13/2026	MCLF	176777	Nonhazardous soil	WC14_4-8	Cabrera Transport LLC	18	A801AA	20	176777	36.03
1138	1/13/2026	MCLF	176778	Nonhazardous soil	WC14_4-8	Cabrera Transport LLC	14	AZ386P	20	176778	37.98
1139	1/13/2026	MCLF	176779	Nonhazardous soil	WC14_4-8	Cabrera Transport LLC	22	D378AA	20	176779	34.75
1140	1/13/2026	MCLF	176780	Nonhazardous soil	WC14_4-8	JDCM Trucking LLC	4	AY789T	20	176780	33.75
1141	1/13/2026	MCLF	176781	Nonhazardous soil	WC14_4-8	JDCM Trucking LLC	3	AY559T	20	176781	35.98
1142	1/13/2026	MCLF	176782	Nonhazardous soil	WC14_4-8	JDCM Trucking LLC	4	AY789T	20	176782	37.99
1143	1/13/2026	MCLF	176783	Nonhazardous soil	WC14_4-8	JDCM Trucking LLC	3	AY559T	20	176783	32.11
1144	1/14/2026	MCLF	176766	Nonhazardous soil	WC14_4-8	D&A	4	AZ678W	20	176766	28.45
1145	1/14/2026	MCLF	176767	Nonhazardous soil	WC14_4-8	D&A	45	AZ220N	20	176767	25.71
1146	1/14/2026	MCLF	176768	Nonhazardous soil	WC14_4-8	D&A	56	A162AA	20	176768	25.13
1147	1/14/2026	MCLF	176769	Nonhazardous soil	WC14_4-8	MCB Trucking LLC	14	AY609A	20	176769	30.57
1148	1/14/2026	MCLF	176770	Nonhazardous soil	WC14_4-8	JDCM Trucking LLC	4	AY789T	20	176770	30.45
1149	1/14/2026	MCLF	176771	Nonhazardous soil	WC14_4-8	JDCM Trucking LLC	3	AY559T	20	176771	31.02
1150	1/14/2026	MCLF	176772	Nonhazardous soil	WC14_4-8	MCB Trucking LLC	11	AU452S	20	176772	33.57
1151	1/14/2026	MCLF	176773	Nonhazardous soil	WC14_4-8	Amelia	86	AZ929N	20	176773	31.4
1152	1/14/2026	MCLF	176774	Nonhazardous soil	WC14_4-8	MCB Trucking LLC	8	AZ699T	20	176774	32.85
1153	1/14/2026	MCLF	176784	Nonhazardous soil	WC14_4-8	Amelia	9	AW118J	20	176784	31.205
1154	1/15/2026	PPark	186289	Nonhazardous soil	WC20_0-4, WC20_4-8	Cabrera Transport LLC	7	AZ111L	20	277245	33.33
1155	1/15/2026	PPark	186288	Nonhazardous soil	WC20_0-4, WC20_4-8	Cabrera Transport LLC	21	D377AA	20	277244	31.33
1156	1/15/2026	Bayshore	184934	Nonhazardous soil	WC19_4-8	Cabrera Transport LLC	2	AZ652Y	20	2510452	31.58
1157	1/15/2026	Bayshore	184939	Nonhazardous soil	WC19_4-8	Cabrera Transport LLC	18	A801AA	20	2510455	33.33
1158	1/15/2026	PPark	186287	Nonhazardous soil	WC20_0-4, WC20_4-8	Cabrera Transport LLC	6	AZ112L	20	277249	31.59
1159	1/15/2026	Bayshore	184940	Nonhazardous soil	WC19_4-8	Aizaga	5461	AY675X	20	2510473	29.83
1160	1/15/2026	PPark	186286	Nonhazardous soil	WC20_0-4, WC20_4-8	WJC trucking LLC	6	AX426N	20	277252	31.84
1161	1/15/2026	Bayshore	184941	Nonhazardous soil	WC19_4-8	Cabrera Transport LLC	22	D378AA	20	2510499	36.23
1162	1/15/2026	Bayshore	184942	Nonhazardous soil	WC19_4-8	Cabrera Transport LLC	24	AZ948K	20	2510554	35.06
1163	1/15/2026	PPark	186284	Nonhazardous soil	WC20_0-4, WC20_4-8	WJC trucking LLC	7	AZ695K	20	277254	33.05
1164	1/15/2026	Bayshore	184943	Nonhazardous soil	WC19_4-8	JRE	12	AY791A	20	2510558	32.96
1165	1/15/2026	PPark	186285	Nonhazardous soil	WC20_0-4, WC20_4-8	Cabrera Transport LLC	9	AZ691M	20	277256	33.59
1166	1/15/2026	Bayshore	184944	Nonhazardous soil	WC19_4-8	Cabrera Transport LLC	8	AU514L	20	2510584	31.35
1167	1/15/2026	Bayshore	184918	Nonhazardous soil	WC19_4-8, WC17_4-8	Cabrera Transport LLC	13	AY495T	20	2510572	27.97
1168	1/15/2026	Bayshore	184917	Nonhazardous soil	WC19_4-8	Cabrera Transport LLC	2	AZ652Y	20	2510855	33.22
1169	1/15/2026	Bayshore	184916	Nonhazardous soil	WC19_4-8, WC17_4-8	Cabrera Transport LLC	18	A801AA	20	2510834	33.62
1170	1/15/2026	Bayshore	184915	Nonhazardous soil	WC19_4-8	Cabrera Transport LLC	22	D378AA	20	2510857	35.35

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NYSDEC BCP Site No. C224409
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Load No.	Date	Disposal Facility	Manifest No.	Material Type	Source Location	Hauler Name	Truck No.	License Plate No.	Quantity (cy)	Countersigned Manifest/Weight Ticket No.	Amount Disposed Off-Site (tons)
1171	1/15/2026	Bayshore	184914	Nonhazardous soil	WC19_4-8	Cabrera Transport LLC	21	D377AA	20	2510892	36.35
1172	1/15/2026	Bayshore	184913	Nonhazardous soil	WC19_4-8	Cabrera Transport LLC	7	AZ111L	20	2510888	32.92
1173	1/15/2026	Bayshore	184912	Nonhazardous soil	WC19_4-8	Cabrera Transport LLC	24	AZ948K	20	2511011	38.88
1174	1/15/2026	Bayshore	184911	Nonhazardous soil	WC19_4-8	JRE	12	AY791A	20	2510970	35.23
1175	1/15/2026	Bayshore	184910	Nonhazardous soil	WC19_4-8	Cabrera Transport LLC	6	AZ112L	20	2510926	36.52
1176	1/15/2026	Bayshore	184909	Nonhazardous soil	WC19_4-8	Cabrera Transport LLC	13	AY495T	20	2510957	30.31
1177	1/15/2026	Bayshore	184908	Nonhazardous soil	WC19_4-8	Cabrera Transport LLC	9	AZ691M	20	2511012	31.1
1178	1/15/2026	Bayshore	184907	Nonhazardous soil	WC19_4-8	Cabrera Transport LLC	8	AU514L	20	2511005	31.18
1179	1/16/2026	Bayshore	184170	Nonhazardous soil	WC15_4-8, WC16_4-8, WC17_4-8, WC18_4-8, WC19_4-8	Cabrera Transport LLC	6	AZ112L	20	2511253	32.29
1180	1/16/2026	Bayshore	184171	Nonhazardous soil	WC15_4-8, WC16_4-8, WC17_4-8, WC18_4-8, WC19_4-8	Cabrera Transport LLC	13	AY495T	20	2511288	26.33
1181	1/16/2026	Bayshore	184172	Nonhazardous soil	WC15_4-8, WC16_4-8, WC17_4-8, WC18_4-8, WC19_4-8	Cabrera Transport LLC	9	AZ691M	20	2511345	33.3
1182	1/16/2026	Bayshore	184173	Nonhazardous soil	WC17_4-8	JRE	12	AY791A	20	2511350	30.88
1183	1/16/2026	Bayshore	184174	Nonhazardous soil	WC17_4-8	D&A	17	AZ511N	20	2511320	27.33
1184	1/16/2026	Bayshore	184175	Nonhazardous soil	WC17_4-8	Cabrera Transport LLC	10	AY772L	20	2511409	33.47
1185	1/16/2026	Bayshore	184176	Nonhazardous soil	WC17_4-8	Cabrera Transport LLC	17	AZ648Z	20	2511402	32.71
1186	1/16/2026	Bayshore	184177	Nonhazardous soil	WC17_4-8	Cabrera Transport LLC	8	AU514L	20	2511394	28.86
1187	1/16/2026	Bayshore	184178	Nonhazardous soil	WC17_4-8	D&A	10	AZ783W	20	2511416	24.68
1188	1/16/2026	Bayshore	184179	Nonhazardous soil	WC17_4-8	D&A	27	AU873D	20	2511412	27.42
1189	1/16/2026	Bayshore	184180	Nonhazardous soil	WC17_4-8	Cabrera Transport LLC	24	AZ948K	20	2511569	30.56
1190	1/16/2026	Bayshore	184181	Nonhazardous soil	WC17_4-8, WC18_4-8	D&A	14	AW191T	20	2511456	25.12
1191	1/16/2026	Bayshore	184182	Nonhazardous soil	WC17_4-8, WC18_4-8	D&A	18	AT878N	20	2511449	27.78
1192	1/16/2026	Bayshore	184183	Nonhazardous soil	WC17_4-8, WC18_4-8	Lucas Trucking LLC	6	AZ518X	20	2511506	28.71
1193	1/16/2026	Bayshore	184184	Nonhazardous soil	WC17_4-8, WC18_4-8	Lucas Trucking LLC	7	AZ519X	20	2511510	33.72
1194	1/16/2026	Bayshore	184185	Nonhazardous soil	WC17_4-8, WC18_4-8	Lucas Trucking LLC	3	AZ728F	20	2511509	30.28
1195	1/16/2026	Bayshore	184186	Nonhazardous soil	WC17_4-8, WC18_4-8	Cabrera Transport LLC	6	AZ112L	20	2511646	34.4
1196	1/16/2026	Bayshore	184187	Nonhazardous soil	WC15_4-8, WC16_4-8, WC17_4-8, WC18_4-8, WC19_4-8	Cabrera Transport LLC	13	AY495T	20	2511679	26.88
1197	1/16/2026	Bayshore	184188	Nonhazardous soil	WC15_4-8, WC16_4-8, WC17_4-8, WC18_4-8, WC19_4-8	Cabrera Transport LLC	9	AZ691M	20	2511703	31.55
1198	1/16/2026	Bayshore	184189	Nonhazardous soil	WC15_4-8, WC16_4-8, WC17_4-8, WC18_4-8, WC19_4-8	D&A	17	AZ511N	20	2511718	29.87
1199	1/16/2026	Bayshore	184190	Nonhazardous soil	WC15_4-8, WC16_4-8, WC17_4-8, WC18_4-8, WC19_4-8	JRE	12	AY791A	20	2511761	35.03
1200	1/16/2026	Bayshore	184191	Nonhazardous soil	WC15_4-8, WC16_4-8, WC17_4-8, WC18_4-8, WC19_4-8	Cabrera Transport LLC	8	AU514L	20	2511756	30.78
1201	1/16/2026	Bayshore	184192	Nonhazardous soil	WC15_4-8, WC16_4-8, WC17_4-8, WC18_4-8, WC19_4-8	Cabrera Transport LLC	10	AY772L	20	2511813	31.2
1202	1/16/2026	Bayshore	184193	Nonhazardous soil	WC15_4-8, WC16_4-8, WC17_4-8, WC18_4-8, WC19_4-8	Cabrera Transport LLC	17	AZ648Z	20	2511806	33.38
1203	1/16/2026	Bayshore	184194	Nonhazardous soil	WC15_4-8, WC16_4-8, WC17_4-8, WC18_4-8, WC19_4-8	D&A	27	AU873D	20	2511825	30.87
1204	1/16/2026	Bayshore	184195	Nonhazardous soil	WC15_4-8, WC16_4-8, WC17_4-8, WC18_4-8, WC19_4-8	D&A	10	AZ783W	20	2511830	33
1205	1/16/2026	Bayshore	184196	Nonhazardous soil	WC15_4-8, WC16_4-8, WC17_4-8, WC18_4-8, WC19_4-8	D&A	18	AT878N	20	2511832	25.9
1206	1/16/2026	Bayshore	184197	Nonhazardous soil	WC15_4-8, WC16_4-8, WC17_4-8, WC18_4-8, WC19_4-8	D&A	14	AW191T	20	2511844	27.82
1207	1/19/2026	Bayshore	184198	Nonhazardous soil	WC18_4-8, WC17_4-8	Cabrera Transport LLC	10	AY772L	20	2511959	31.17
1208	1/19/2026	Bayshore	184199	Nonhazardous soil	WC18_4-8, WC17_4-8	Cabrera Transport LLC	777	AY856K	20	2511958	33.87
1209	1/19/2026	Bayshore	184150	Nonhazardous soil	WC18_4-8, WC17_4-8	Cabrera Transport LLC	13	AY495T	20	2511970	29.73
1210	1/19/2026	Bayshore	184151	Nonhazardous soil	WC18_4-8, WC15_4-8	Cabrera Transport LLC	24	AZ948K	20	2511988	32.39
1211	1/19/2026	Bayshore	184152	Nonhazardous soil	WC18_4-8, WC15_4-8	D&A	72	AX596U	20	2511987	33.64
1212	1/19/2026	Bayshore	184153	Nonhazardous soil	WC18_4-8, WC17_4-8	WJC trucking LLC	6	AX426N	20	2512005	29.02
1213	1/19/2026	Bayshore	184154	Nonhazardous soil	WC18_4-8, WC17_4-8	WJC trucking LLC	7	AZ695K	20	2512025	29.42
1214	1/19/2026	Bayshore	184155	Nonhazardous soil	WC18_4-8, WC17_4-8	D&A	58	AW918X	20	2512027	30.91
1215	1/19/2026	Bayshore	184156	Nonhazardous soil	WC18_4-8, WC17_4-8	Cabrera Transport LLC	18	A801AA	20	2512056	31.74
1216	1/19/2026	Bayshore	184157	Nonhazardous soil	WC18_4-8, WC17_4-8	Cabrera Transport LLC	84	AZ947K	20	2512051	34.36
1217	1/19/2026	Bayshore	184158	Nonhazardous soil	WC18_4-8, WC17_4-8	D&A	73	AZ672W	20	2512049	29.65
1218	1/19/2026	Bayshore	184159	Nonhazardous soil	WC18_4-8, WC17_4-8	D&A	56	A162AA	20	2512046	25.77
1219	1/19/2026	Bayshore	184160	Nonhazardous soil	WC18_4-8, WC17_4-8	JRE	12	AY791A	20	2512067	33.69
1220	1/19/2026	Bayshore	184161	Nonhazardous soil	WC18_4-8, WC17_4-8	Lucas Trucking LLC	4	AW217E	20	2512096	28.14
1221	1/19/2026	Bayshore	184162	Nonhazardous soil	WC18_4-8, WC17_4-8	Lucas Trucking LLC	1	AZ727F	20	2512134	31.01
1222	1/19/2026	Bayshore	184163	Nonhazardous soil	WC18_4-8, WC17_4-8	Cabrera Transport LLC	777	AY856K	20	2512164	34.41
1223	1/19/2026	Bayshore	184164	Nonhazardous soil	SP02 Comp 0-10, WC18_4-8, WC17_4-8	Cabrera Transport LLC	10	AY772L	20	2512161	31.99
1224	1/19/2026	Bayshore	184165	Nonhazardous soil	P02 Comp 0-10, WC18_4-8, WC15_4-8, WC16_4-8, WC17_4-8, WC19_4	Cabrera Transport LLC	13	AY495T	20	2512170	29.13
1225	1/19/2026	Bayshore	184166	Nonhazardous soil	P02 Comp 0-10, WC18_4-8, WC15_4-8, WC16_4-8, WC17_4-8, WC19_4	Cabrera Transport LLC	24	AZ948K	20	2512182	36.1
1226	1/19/2026	Bayshore	184167	Nonhazardous soil	P02 Comp 0-10, WC18_4-8, WC15_4-8, WC16_4-8, WC17_4-8, WC19_4	WJC trucking LLC	6	AX426N	20	2512185	31.31
1227	1/19/2026	Bayshore	184168	Nonhazardous soil	WC18_4-8, WC15_4-8, WC16_4-8, WC17_4-8, WC19_4-8	WJC trucking LLC	7	AZ695K	20	2512197	33.71
1228	1/19/2026	Bayshore	184169	Nonhazardous soil	WC18_4-8, WC15_4-8, WC16_4-8, WC17_4-8, WC19_4-8	Lucas Trucking LLC	7	AZ519X	20	2512215	34.21
1229	1/19/2026	Bayshore	184906	Nonhazardous soil	WC18_4-8, WC15_4-8, WC16_4-8, WC17_4-8, WC19_4-8	JRE	12	AY791A	20	2512216	34.66
1230	1/19/2026	Bayshore	184905	Nonhazardous soil	WC18_4-8, WC15_4-8, WC16_4-8, WC17_4-8, WC19_4-8	Cabrera Transport LLC	84	AZ947K	20	2512229	35.43
1231	1/19/2026	Bayshore	184904	Nonhazardous soil	WC18_4-8, WC15_4-8, WC16_4-8, WC17_4-8, WC19_4-8	Cabrera Transport LLC	98	AZ946K	20	2512228	35.88
1232	1/19/2026	Bayshore	184903	Nonhazardous soil	WC18_4-8, WC15_4-8, WC16_4-8, WC17_4-8, WC19_4-8	D&A	1	AU706U	20	2512242	28.37
1233	1/19/2026	Bayshore	184902	Nonhazardous soil	WC18_4-8, WC15_4-8, WC16_4-8, WC17_4-8, WC19_4-8	Cabrera Transport LLC	18	A801AA	20	2512250	33.01
1234	1/19/2026	Bayshore	184901	Nonhazardous soil	WC18_4-8, WC15_4-8, WC16_4-8, WC17_4-8, WC19_4-8	AVB Trucking Corp.	14	AZ407E	20	2512262	32.32
1235	1/19/2026	Bayshore	184900	Nonhazardous soil	WC18_4-8, WC15_4-8, WC16_4-8, WC17_4-8, WC19_4-8	AVB Trucking Corp.	9	AT814V	20	2512263	32.68
1236	1/19/2026	Bayshore	184899	Nonhazardous soil	WC18_4-8, WC15_4-8, WC16_4-8, WC17_4-8, WC19_4-8	Cabrera Transport LLC	14	AZ386P	20	2512254	38.66
1237	1/19/2026	Bayshore	184898	Nonhazardous soil	WC18_4-8, WC15_4-8, WC16_4-8, WC17_4-8, WC19_4-8	Cabrera Transport LLC	17	AZ648Z	20	2512256	34.93
1238	1/19/2026	Bayshore	184897	Nonhazardous soil	WC18_4-8, WC15_4-8, WC16_4-8, WC17_4-8, WC19_4-8	D&A	20	AT880N	20	2512265	34.28
1239	1/19/2026	Bayshore	184896	Nonhazardous soil	WC18_4-8, WC15_4-8, WC16_4-8, WC17_4-8, WC19_4-8	D&A	17	AZ511N	20	2512269	30.65
1240	1/20/2026	MCLF	176760	Nonhazardous soil	WC14_4-8	JDCM Trucking LLC	4	AY789T	20	176760	31.78
1241	1/20/2026	MCLF	176758	Nonhazardous soil	WC14_4-8	D&A	39	AU522N	20	176758	20.11
1242	1/20/2026	MCLF	176757	Nonhazardous soil	WC14_4-8	D&A	31	AZ233X	20	176757	26.82
1243	1/20/2026	MCLF	176756	Nonhazardous soil	WC14_4-8	Almonte	8	AZ721H	20	176756	27.51
1244	1/20/2026	MCLF	176765	Nonhazardous soil	WC14_4-8	Sindel	3	AY694M	20	176765	29.3
1245	1/20/2026	MCLF	176764	Nonhazardous soil	WC14_4-8	Almonte	2	AZ650C	20	176764	26.11
1246	1/20/2026	MCLF	176763	Nonhazardous soil	WC14_4-8	Almonte	4	AZ930Z	20	176763	27.29
1247	1/20/2026	MCLF	176762	Nonhazardous soil	WC14_4-8	JDCM Trucking LLC	2	AX358V	20	176762	27.28
1248	1/20/2026	MCLF	176761	Nonhazardous soil	WC14_4-8	JDCM Trucking LLC	3	AY559T	20	176761	28.73
1249	1/20/2026	MCLF	176755	Nonhazardous soil	WC14_4-8	D&A	44	AU825V	20	176755	18.61
1250	1/20/2026	Bayshore	184120	Nonhazardous soil	WC15_4-8, WC16_4-8, WC17_4-8, WC18_4-8, WC19_4-8	Ivan Trucking LLC	47	C268AA	20	2512651	27.05
1251	1/20/2026	Bayshore	184827	Nonhazardous soil	WC15_4-8, WC16_4-8, WC17_4-8, WC18_4-8, WC19_4-8	Ivan Trucking LLC	46	AZ728M	20	2512666	27.77
1252	1/20/2026	Bayshore	184828	Nonhazardous soil	WC15_4-8, WC16_4-8, WC17_4-8, WC18_4-8, WC19_4-8	JRE	12	AY791A	20	2512671	28.64
1253	1/20/2026	Bayshore	184829	Nonhazardous soil	WC15_4-8, WC16_4-8, WC17_4-8, WC18_4-8, WC19_4-8	Cabrera Transport LLC	10	AY772L	20	2512816	30.78
1254	1/20/2026	Bayshore	184830	Nonhazardous soil	WC15_4-8, WC16_4-8, WC17_4-8, WC18_4-8, WC19_4-8	Sindel	2	AZ798E	20	2512697	27.98
1255	1/20/2026	Bayshore	184831	Nonhazardous soil	WC15_4-8, WC16_4-8, WC17_4-8, WC18_4-8, WC19_4-8	Cabrera Transport LLC	13	AY495T	20	2512737	28.69
1256	1/20/2026	Bayshore	184832	Nonhazardous soil	WC15_4-8, WC16_4-8, WC17_4-8, WC18_4-8, WC19_4-8	Cabrera Transport LLC	1	AZ649Z	20	2512808	31.32
1257	1/20/2026	Bayshore	184833	Nonhazardous soil	WC15_4-8, WC16_4-8, WC17_4-8, WC18_4-8, WC19_4-8	Cabrera Transport LLC	6	AZ112L	20	2512803	31.14
1258	1/20/2026	Bayshore	184834	Nonhazardous soil	WC15_4-8, WC16_4-8, WC17_4-8, WC18_4-8, WC19_4-8	Amelia	78	AW570M	20	2512815	29.27
1259	1/20/2026	Bayshore	184835	Nonhazardous soil	WC15_4-8, WC16_4-8, WC17_4-8, WC18_4-8, WC19_4-8	WJC trucking LLC	6	AX426N	20	2512820	30.54
1260	1/20/2026	Bayshore	184836	Nonhazardous soil	WC15_4-8, WC16_4-8, WC17_4-8, WC18_4-8, WC19_4-8	WJC trucking LLC	10	AY762R	20	2512832	28.97

Table 2
Final Engineering Report
Waste Disposal Log

215 Moore Street and 232 Seigel Street
Brooklyn, NY
NYSDEC BCP Site No. C224409
Langan Project No. 170805302

Load No.	Date	Disposal Facility	Manifest No.	Material Type	Source Location	Hauler Name	Truck No.	License Plate No.	Quantity (cy)	Countersigned Manifest/Weight Ticket No.	Amount Disposed Off-Site (tons)
1261	1/20/2026	Bayshore	184837	Nonhazardous soil	WC15_4-8, WC16_4-8, WC17_4-8, WC18_4-8, WC19_4-8	WJC trucking LLC	7	AZ695K	20	2512834	32.26
1262	1/20/2026	Bayshore	184838	Nonhazardous soil	WC15_4-8, WC16_4-8, WC17_4-8, WC18_4-8, WC19_4-8	Almonte	8	AZ721H	20	2512881	28.84
1263	1/20/2026	Bayshore	184839	Nonhazardous soil	WC15_4-8, WC16_4-8, WC17_4-8, WC18_4-8, WC19_4-8	Sindel	3	AY694M	20	2512916	30.87
1264	1/20/2026	Bayshore	184840	Nonhazardous soil	WC15_4-8, WC16_4-8, WC17_4-8, WC18_4-8, WC19_4-8	Almonte	4	AZ930Z	20	2512945	29.34
1265	1/20/2026	Bayshore	184841	Nonhazardous soil	WC15_4-8, WC16_4-8, WC17_4-8, WC18_4-8, WC19_4-8	Almonte	2	AZ650C	20	2512968	29.04
1266	1/20/2026	Bayshore	184842	Nonhazardous soil	WC15_4-8, WC16_4-8, WC17_4-8, WC18_4-8, WC19_4-8	Ivan Trucking LLC	47	C268AA	20	2512976	27.54
1267	1/20/2026	Bayshore	184843	Nonhazardous soil	WC15_4-8, WC16_4-8, WC17_4-8, WC18_4-8, WC19_4-8	JDCM Trucking LLC	4	AY789T	20	2513048	30.88
1268	1/20/2026	Bayshore	184844	Nonhazardous soil	WC15_4-8, WC16_4-8, WC17_4-8, WC18_4-8, WC19_4-8	JRE	12	AY791A	20	2413004	29.95
1269	1/20/2026	Bayshore	184845	Nonhazardous soil	WC12_4-8	Ivan Trucking LLC	46	AZ728M	20	2513032	33.56
1270	1/20/2026	Bayshore	184121	Nonhazardous soil	WC12_4-8	Cadmen Trucking Corp.	1	AY234C	20	2513069	38.39
1271	1/20/2026	Bayshore	184122	Nonhazardous soil	WC12_4-8	JDCM Trucking LLC	2	AX358V	20	2513095	34.12
1272	1/20/2026	Bayshore	184123	Nonhazardous soil	WC12_4-8	AMD Contracting LLC	2	AZ689D	20	2513087	28.18
1273	1/20/2026	Bayshore	184124	Nonhazardous soil	WC12_4-8	Sindel	2	AZ798E	20	2513078	33.39
1274	1/20/2026	Bayshore	184125	Nonhazardous soil	WC12_4-8	JDCM Trucking LLC	3	AY559T	20	2513098	37.7
1275	1/20/2026	Bayshore	184126	Nonhazardous soil	WC12_4-8	Cabrera Transport LLC	13	AY495T	20	2513101	31.46
2+A1278.3	1/20/2026	Bayshore	184127	Nonhazardous soil	WC12_4-8	CF Brothers	1	AZ747G	20	2513099	37.38
1277	1/21/2026	MCLF	176728	Nonhazardous soil	WC14_4-8	Cabrera Transport LLC	7	AZ111L	20	176728	28.06
1278	1/21/2026	MCLF	176729	Nonhazardous soil	WC14_4-8	JDCM Trucking LLC	4	AY789T	20	176729	27.84
1279	1/21/2026	MCLF	176730	Nonhazardous soil	WC14_4-8	Sindel	4	AZ383G	20	176730	28.6
1280	1/21/2026	MCLF	176731	Nonhazardous soil	WC14_4-8	Cabrera Transport LLC	2	AZ652Y	20	176731	27.16
1281	1/21/2026	MCLF	176732	Nonhazardous soil	WC14_4-8	Sindel	3	AY694M	20	176732	27.59
1282	1/21/2026	MCLF	176733	Nonhazardous soil	WC14_4-8	Sindel	5	AZ607H	20	176733	24.61
1283	1/21/2026	Bayshore	184131	Nonhazardous soil	WC16_4-8	JDCM Trucking LLC	2	AX358V	20	2513549	29.17
1284	1/21/2026	Bayshore	184132	Nonhazardous soil	WC16_4-8	Cabrera Transport LLC	22	D378AA	20	2513481	28.34
1285	1/21/2026	Bayshore	184133	Nonhazardous soil	WC16_4-8	Cabrera Transport LLC	9	AZ691M	20	2513532	26.81
1286	1/21/2026	Bayshore	184134	Nonhazardous soil	WC16_4-8	Sindel	2	AZ798E	20	2513569	24.97
1287	1/21/2026	Bayshore	184135	Nonhazardous soil	WC16_4-8	JDCM Trucking LLC	3	AY559T	20	2513599	26.04
1288	1/21/2026	Bayshore	184136	Nonhazardous soil	WC16_4-8	Cabrera Transport LLC	13	AY495T	20	2513542	24.74
1289	1/21/2026	Bayshore	184137	Nonhazardous soil	WC16_4-8	Cabrera Transport LLC	7	AZ111L	20	2513925	32
1290	1/21/2026	Bayshore	184138	Nonhazardous soil	WC16_4-8	Sindel	3	AY694M	20	2513962	34.31
1291	1/21/2026	Bayshore	184139	Nonhazardous soil	WC13_4-8	Sindel	4	AZ383G	20	2514009	32.43
1292	1/21/2026	Bayshore	184140	Nonhazardous soil	WC12_4-8, WC13_4-8	JDCM Trucking LLC	4	AY789T	20	2514046	29.85
1293	1/21/2026	Bayshore	184141	Nonhazardous soil	WC12_4-8, WC13_4-8	Sindel	5	AZ607H	20	2514031	30.48
1294	1/21/2026	Bayshore	184142	Nonhazardous soil	WC12_4-8, WC13_4-8	JRE	12	AY791A	20	2514061	34.33
1295	1/21/2026	Bayshore	184143	Nonhazardous soil	WC12_4-8, WC13_4-8	CF Brothers		AZ747G	20	2514102	34.04
1296	1/21/2026	Bayshore	184144	Nonhazardous soil	WC12_4-8, WC13_4-8	Cabrera Transport LLC	13	AY495T	20	2514122	31.05
1297	1/21/2026	Bayshore	184145	Nonhazardous soil	WC12_4-8, WC13_4-8	Cabrera Transport LLC	2	AZ652Y	20	2514129	33.37
1298	1/21/2026	Bayshore	184146	Nonhazardous soil	WC12_8-12, WC13_4-8	Sindel	2	AZ798E	20	2514199	27.16
1299	1/21/2026	Bayshore	184147	Nonhazardous soil	WC16_4-8	Cabrera Transport LLC	22	D378AA	20	2514198	26.17
1300	1/21/2026	Bayshore	184148	Nonhazardous soil	WC16_4-8	JDCM Trucking LLC	2	AX358V	20	2514214	27.38
1301	1/21/2026	Bayshore	184149	Nonhazardous soil	WC16_4-8	JDCM Trucking LLC	3	AY559T	20	2514219	28.65
1302	1/21/2026	Bayshore	184119	Nonhazardous soil	WC16_4-8	Cabrera Transport LLC	9	AZ691M	20	2514201	29.66
1303	1/22/2026	MCLF	176734	Nonhazardous soil	WC14_4-8	JDCM Trucking LLC	2	AX358V	20	176734	26.57
1304	1/22/2026	MCLF	176735	Nonhazardous soil	WC14_4-8	Amelia	9	AW118J	20	176735	25.705
1305	1/22/2026	MCLF	176736	Nonhazardous soil	WC14_4-8	HMA Trucking LLC	3	AY521A	20	176736	29.69
1306	1/22/2026	MCLF	176737	Nonhazardous soil	WC14_4-8	HMA Trucking LLC	11	AU610S	20	176737	31.36
1307	1/22/2026	MCLF	176738	Nonhazardous soil	WC14_4-8	HMA Trucking LLC	5	A311AA	20	176738	28.7
1308	1/22/2026	MCLF	176739	Nonhazardous soil	WC14_4-8	Cabrera Transport LLC	9	AZ691M	20	176739	29.36
1309	1/22/2026	Bayshore	184099	Nonhazardous soil	SP02 Comp 0-10	Cabrera Transport LLC	84	AZ947K	20	2514624	32.36
1310	1/22/2026	Bayshore	184100	Nonhazardous soil	SP02 Comp 0-10	WJC trucking LLC	7	AZ695K	20	2514615	29.33
1311	1/22/2026	Bayshore	184101	Nonhazardous soil	SP02 Comp 0-10	WJC trucking LLC	10	AY762R	20	2514641	30.84
1312	1/22/2026	Bayshore	184102	Nonhazardous soil	SP02 Comp 0-10	AMD Contracting LLC	68	AX724C	20	2514668	30.8
1313	1/22/2026	Bayshore	184103	Nonhazardous soil	SP02 Comp 0-10	Amelia	86	AZ929N	20	2514643	30.92
1314	1/22/2026	Bayshore	184104	Nonhazardous soil	SP02 Comp 0-10	Amelia	78	AW570M	20	2514680	28.97
1315	1/22/2026	Bayshore	184105	Nonhazardous soil	SP02 Comp 0-10	Cabrera Transport LLC	13	AY495T	20	2514681	30.56
1316	1/22/2026	Bayshore	184106	Nonhazardous soil	SP02 Comp 0-10	JRE	12	AY791A	20	2514902	31.57
1317	1/22/2026	Bayshore	184107	Nonhazardous soil	SP02 Comp 0-10, WC13_4-8	Cabrera Transport LLC	17	AZ648Z	20	2514908	27.9
1318	1/22/2026	Bayshore	184108	Nonhazardous soil	SP02 Comp 0-10	HMA Trucking LLC		AW837S	20	2514972	26.57
1319	1/22/2026	Bayshore	184109	Nonhazardous soil	SP02 Comp 0-10	Cabrera Transport LLC	9	AZ691M	20	2515067	29.02
1320	1/22/2026	Bayshore	184110	Nonhazardous soil	SP02 Comp 0-10	Cabrera Transport LLC	84	AZ947K	20	2515115	29.64
1321	1/22/2026	Bayshore	184111	Nonhazardous soil	SP02 Comp 0-10, WC13_4-8	JDCM Trucking LLC	2	AX358V	20	2515188	29.14
1322	1/23/2026	Bayshore	184112	Nonhazardous soil	SP02 Comp 0-10, WC13_4-8	Cabrera Transport LLC	9	AZ691M	20	2515541	31.18
1323	1/23/2026	Bayshore	184113	Nonhazardous soil	WC13_4-8, SP02 Comp 0-10	Cabrera Transport LLC	24	AZ948K	20	2515564	31.72
1324	1/23/2026	Bayshore	184114	Nonhazardous soil	SP02 Comp 0-10, WC13_4-8	Cabrera Transport LLC	17	AZ648Z	20	2515603	32.49
1325	1/23/2026	Bayshore	184115	Nonhazardous soil	SP02 Comp 0-10, WC13_4-8	Cabrera Transport LLC	777	AY856K	20	2515647	32.57
1326	1/23/2026	Bayshore	184116	Nonhazardous soil	SP02 Comp 0-10, WC13_4-8	Cabrera Transport LLC	84	AZ947K	20	2515710	31.46
1327	1/23/2026	Bayshore	184117	Nonhazardous soil	SP02 Comp 0-10, WC13_4-8	Cabrera Transport LLC	22	D378AA	20	2515778	32.67
1328	1/23/2026	Bayshore	184118	Nonhazardous soil	SP02 Comp 0-10, WC13_4-8	Cabrera Transport LLC	14	AZ386P	20	2515771	30.87
1329	1/23/2026	Bayshore	184098	Nonhazardous soil	SP02 Comp 0-10, WC13_4-8	Cabrera Transport LLC	20	AY792A	20	2515761	26.87
1330	1/23/2026	Bayshore	184097	Nonhazardous soil	SP02 Comp 0-10, WC13_4-8	Cabrera Transport LLC	2	AZ652Y	20	2515770	29.53
1331	1/23/2026	Bayshore	184096	Nonhazardous soil	SP02 Comp 0-10, WC13_4-8	Cabrera Transport LLC	10	AY772L	20	2515780	30.6
1332	1/23/2026	Bayshore	184086	Nonhazardous soil	SP02 Comp 0-10, WC13_4-8	Cabrera Transport LLC	7	AZ111L	20	2515811	30.68
1333	1/23/2026	Bayshore	184083	Nonhazardous soil	WC13_4-8, SP02 Comp 0-10	Cabrera Transport LLC	8	AU514L	20	2515949	31.41
1334	1/23/2026	Bayshore	184094	Nonhazardous soil	WC13_4-8	JRE	12	AY791A	20	2516068	31.15
1335	1/23/2026	Bayshore	184085	Nonhazardous soil	WC13_4-8	Cabrera Transport LLC	777	AY856K	20	2516202	30.76
1336	1/23/2026	Bayshore	184087	Nonhazardous soil	WC13_4-8	Cabrera Transport LLC	20	AY792A	20	2516278	29.06
1337	1/23/2026	Bayshore	184088	Nonhazardous soil	WC13_4-8	Cabrera Transport LLC	84	AZ947K	20	2516326	29.92
1338	1/23/2026	Bayshore	184089	Nonhazardous soil	WC13_4-8	Cabrera Transport LLC	14	AZ386P	20	2516301	33
1339	1/23/2026	Bayshore	184090	Nonhazardous soil	WC13_4-8	Cabrera Transport LLC	22	D378AA	20	2516347	32.15
1340	1/23/2026	Bayshore	184091	Nonhazardous soil	WC13_4-8	Cabrera Transport LLC	10	AY772L	20	2516328	29.56
1341	1/23/2026	Bayshore	184092	Nonhazardous soil	WC13_4-8	JDCM Trucking LLC	2	AX358V	20	2516369	28.85
1342	1/23/2026	Bayshore	184093	Nonhazardous soil	WC13_4-8	Cabrera Transport LLC	7	AZ111L	20	2516374	27.41
1343	1/28/2026	Bayshore	184128	Nonhazardous soil	SP02 Comp 0-10	Ivan Trucking LLC	3	E721AA	20	2516975	26.35
1344	1/28/2026	Bayshore	184129	Nonhazardous soil	WC10_4-8, WC12_4-8	Cabrera Transport LLC	20	AY792A	20	2516934	29.36
1345	1/28/2026	Bayshore	184130	Nonhazardous soil	SP02 Comp 0-10	Cabrera Transport LLC	7	AZ111L	20	2516961	31.67
1346	1/28/2026	Bayshore	180712	Nonhazardous soil	SP02 Comp 0-10	Amelia	86	AZ929N	20	2516966	29.68
1347	1/28/2026	Bayshore	180711	Nonhazardous soil	SP02 Comp 0-10	Amelia	78	AW570M	20	2516970	26.26
1348	1/28/2026	Bayshore	180710	Nonhazardous soil	SP02 Comp 0-10	Cabrera Transport LLC	10	AZ714U	20	2517013	26.44
1349	1/28/2026	Bayshore	180709	Nonhazardous soil	SP02 Comp 0-10	Cabrera Transport LLC	777	AY856K	20	2517010	26.2
1350	1/28/2026	Bayshore	180708	Nonhazardous soil	WC10_4-8, WC12_4-8	JRE	12	AY791A	20	2516999	32.31

Table 2
Final Engineering Report
Waste Disposal Log

215 Moore Street and 232 Seigel Street
Brooklyn, NY
NYSDEC BCP Site No. C224409
Langan Project No. 170805302

Load No.	Date	Disposal Facility	Manifest No.	Material Type	Source Location	Hauler Name	Truck No.	License Plate No.	Quantity (cy)	Countersigned Manifest/Weight Ticket No.	Amount Disposed Off-Site (tons)
1351	1/28/2026	Bayshore	180707	Nonhazardous soil	WC10_4-8, WC12_4-8	Ivan Trucking LLC	7	AY215L	20	2517060	25.34
1352	1/28/2026	Bayshore	180713	Nonhazardous soil	WC10_4-8, WC12_4-8	Cabrera Transport LLC	10	AY772L	20	2517039	28.94
1353	1/28/2026	Bayshore	180714	Nonhazardous soil	WC10_4-8, WC12_4-8	Amelia	86	AZ929N	20	2517174	25.46
1354	1/28/2026	Bayshore	180715	Nonhazardous soil	WC10_4-8, WC12_4-8	Cabrera Transport LLC	7	AZ111L	20	2517223	31.3
1355	1/28/2026	Bayshore	180716	Nonhazardous soil	WC10_4-8, WC12_4-8	Amelia	78	AW570M	20	2517205	31.68
1356	1/28/2026	Bayshore	180717	Nonhazardous soil	WC10_4-8, WC12_4-8	JRE	12	AY791A	20	2517201	34.44
1357	1/28/2026	Bayshore	180718	Nonhazardous soil	WC10_4-8, WC12_4-8	Ivan Trucking LLC	3	E721AA	20	2517276	35.29
1358	1/28/2026	Bayshore	180719	Nonhazardous soil	WC10_4-8, WC12_4-8	Cabrera Transport LLC	10	AZ714U	20	2517258	31.7
1359	1/28/2026	Bayshore	180720	Nonhazardous soil	WC10_4-8, WC12_4-8	Cabrera Transport LLC	777	AY856K	20	2517261	36.77
1360	1/28/2026	Bayshore	180721	Nonhazardous soil	WC10_4-8, WC12_4-8	Cabrera Transport LLC	18	A801AA	20	2517239	32.06
1361	1/28/2026	Bayshore	180722	Nonhazardous soil	SP01 Comp 0-10	Ivan Trucking LLC	7	AY215L	20	2517289	25.32
1362	1/28/2026	Bayshore	180723	Nonhazardous soil	SP01 Comp 0-10	Cabrera Transport LLC	22	D378AA	20	2517307	32.32
1363	1/29/2026	Bayshore	180724	Nonhazardous soil	WC16_8-12	Cabrera Transport LLC	21	D377AA	20	2517502	25.92
1364	1/29/2026	Bayshore	180725	Nonhazardous soil	WC16_8-12	Cabrera Transport LLC	7	AZ111L	20	2517517	26.36
1365	1/29/2026	Bayshore	180726	Nonhazardous soil	WC16_8-12	Cabrera Transport LLC	24	AZ948K	20	2517510	28.09
1366	1/29/2026	Bayshore	180727	Nonhazardous soil	WC16_8-12	Cabrera Transport LLC	9	AZ691M	20	2517530	26.99
1367	1/29/2026	Bayshore	180728	Nonhazardous soil	WC16_8-12	Cabrera Transport LLC	10	AY772L	20	2517523	27.22
1368	1/29/2026	Bayshore	180729	Nonhazardous soil	WC16_8-12	Cabrera Transport LLC	10	AZ714U	20	2517571	26.35
1369	1/29/2026	Bayshore	180730	Nonhazardous soil	WC16_8-12	Cabrera Transport LLC	777	AY856K	20	2517574	28.64
1370	1/29/2026	Bayshore	180731	Nonhazardous soil	WC16_8-12	Cabrera Transport LLC	8	AU514L	20	2517575	24.97
1371	1/29/2026	Bayshore	180732	Nonhazardous soil	WC16_8-12	Justin Xpress LLC	5	AZ909E	20	2517622	27.27
1372	1/29/2026	Bayshore	180733	Nonhazardous soil	WC16_8-12	Justin Xpress LLC	2	AW919J	20	2517626	23.13
1373	1/29/2026	Bayshore	180734	Nonhazardous soil	SP02 Comp 0-10	Justin Xpress LLC	8	A171AA	20	2517702	29.22
1374	1/29/2026	Bayshore	180735	Nonhazardous soil	SP02 Comp 0-10	JRE	12	AY791A	20	2517597	29.76
1375	1/29/2026	Bayshore	180736	Nonhazardous soil	SP02 Comp 0-10	Aizaga	5461	AY675X	20	2517601	29.44
1376	1/29/2026	Bayshore	180737	Nonhazardous soil	SP02 Comp 0-10	Justin Xpress LLC	3	AZ719V	20	2517676	31.12
1377	1/29/2026	Bayshore	180738	Nonhazardous soil	WC14_8-12	Cabrera Transport LLC	24	AZ948K	20	2517913	29.19
1378	1/29/2026	Bayshore	180739	Nonhazardous soil	WC14_8-12	JRE	12	AY791A	20	2517910	26.3
1379	1/29/2026	Bayshore	180740	Nonhazardous soil	WC14_8-12	Cabrera Transport LLC	8	AU514L	20	2517905	28.18
1380	1/29/2026	Bayshore	180741	Nonhazardous soil	WC14_8-12	Cabrera Transport LLC	9	AZ691M	20	2517911	27.68
1381	1/29/2026	Bayshore	180742	Nonhazardous soil	WC14_8-12	Cabrera Transport LLC	10	AZ714U	20	2517954	34.37
1382	1/29/2026	Bayshore	180743	Nonhazardous soil	WC14_8-12	Cabrera Transport LLC	777	AY856K	20	2517951	31.23
1383	1/29/2026	Bayshore	180744	Nonhazardous soil	WC14_8-12	Aizaga	5461	AY675X	20	2517932	28.91
1384	1/29/2026	Bayshore	180746	Nonhazardous soil	WC14_8-12	Cabrera Transport LLC	17	AZ648Z	20	2517959	29.5
1385	1/30/2026	Bayshore	180690	Nonhazardous soil	WC05_8-12	Cabrera Transport LLC	9	AZ691M	20	2518264	30.28
1386	1/30/2026	Bayshore	180687	Nonhazardous soil	WC05_8-12	JRE	12	AY791A	20	2518160	26.98
1387	1/30/2026	Bayshore	180688	Nonhazardous soil	WC05_8-12	Aizaga	5460	AS921P	20	2518184	29.78
1388	1/30/2026	Bayshore	180689	Nonhazardous soil	WC05_8-12	Cabrera Transport LLC	10	AZ714U	20	2518224	28.26
1389	1/30/2026	Bayshore	180691	Nonhazardous soil	WC05_8-12	Cabrera Transport LLC	14	AZ386P	20	2518238	32.63
1390	1/30/2026	Bayshore	180692	Nonhazardous soil	WC05_8-12	Cabrera Transport LLC	8	AU514L	20	2518314	28.05
1391	1/30/2026	Bayshore	180693	Nonhazardous soil	WC05_8-12	Cabrera Transport LLC	17	AZ648Z	20	2518305	29.65
1392	1/30/2026	Bayshore	180694	Nonhazardous soil	WC05_8-12	Cabrera Transport LLC	24	AZ948K	20	2518330	29.84
1393	1/30/2026	Bayshore	180695	Nonhazardous soil	WC05_8-12	Cabrera Transport LLC	777	AY856K	20	2518339	30.47
1394	1/30/2026	Bayshore	180696	Nonhazardous soil	WC05_8-12	Amelia	86	AZ929N	20	2518377	29.64
1395	1/30/2026	Bayshore	180697	Nonhazardous soil	WC05_8-12	JRE	12	AY791A	20	2518495	27.32
1396	1/30/2026	Bayshore	180698	Nonhazardous soil	WC05_8-12	Aizaga	5460	AS921P	20	2518550	25.81
1397	1/30/2026	Bayshore	180699	Nonhazardous soil	WC05_8-12	Cabrera Transport LLC	9	AZ691M	20	2518625	27.21
1398	1/30/2026	Bayshore	180700	Nonhazardous soil	WC05_8-12	Cabrera Transport LLC	17	AZ648Z	20	2518646	26.88
1399	1/30/2026	Bayshore	180701	Nonhazardous soil	WC05_8-12	Cabrera Transport LLC	8	AU514L	20	2518725	26.09
1400	1/30/2026	Bayshore	180702	Nonhazardous soil	WC05_8-12	Cabrera Transport LLC	24	AZ948K	20	2518710	30.73
1401	1/30/2026	Bayshore	180703	Nonhazardous soil	WC05_8-12	Cabrera Transport LLC	777	AY856K	20	2518730	27.51
1402	1/30/2026	Bayshore	180704	Nonhazardous soil	WC05_8-12	Cabrera Transport LLC	13	AY495T	20	2518773	26.03
1403	1/30/2026	Bayshore	180705	Nonhazardous soil	WC05_8-12	Manolos Trucking	01	AX845D	20	2518779	24.05
1404	2/2/2026	PPark	186216	Nonhazardous soil	WC17_8-12, WC19_8-12	JRE	12	AY791A	20	277750	29.27
1405	2/2/2026	PPark	186215	Nonhazardous soil	WC17_8-12, WC19_8-12	Cabrera Transport LLC	9	AZ691M	20	277754	33.21
1406	2/2/2026	PPark	186214	Nonhazardous soil	WC17_8-12, WC19_8-12	Cabrera Transport LLC	10	AY772L	20	277752	33.41
1407	2/2/2026	PPark	186316	Nonhazardous soil	WC17_8-12, WC19_8-12	Cabrera Transport LLC	17	AZ648Z	20	277753	31.43
1408	2/2/2026	PPark	186317	Nonhazardous soil	WC15_8-12, WC17_8-12, WC19_8-12	Cabrera Transport LLC	84	AZ947K	20	277756	31.32
1409	2/2/2026	PPark	186318	Nonhazardous soil	WC15_8-12, WC19_8-12	Cabrera Transport LLC	2	AZ652Y	20	277759	28.49
1410	2/2/2026	PPark	186319	Nonhazardous soil	WC15_8-12, WC19_8-12	Cabrera Transport LLC	6	AZ112L	20	277757	29.37
1411	2/2/2026	PPark	186320	Nonhazardous soil	WC15_8-12, WC19_8-12	Cabrera Transport LLC	777	AY856K	20	277761	33.41
1412	2/2/2026	PPark	186321	Nonhazardous soil	WC15_8-12, WC19_8-12	Cabrera Transport LLC	18	A801AA	20	277760	29.59
1413	2/2/2026	PPark	186322	Nonhazardous soil	WC15_8-12, WC19_8-12	Cabrera Transport LLC	7	AZ111L	20	277766	30.24
1414	2/2/2026	PPark	186323	Nonhazardous soil	WC15_8-12, WC18_8-12	Cabrera Transport LLC	8	AU514L	20	277764	29.21
1415	2/2/2026	Bayshore	180747	Nonhazardous soil	WC17_8-12, WC19_8-12	Cabrera Transport LLC	98	AZ946K	20	2519620	33.19
1416	2/2/2026	Bayshore	180749	Nonhazardous soil	WC17_8-12, WC19_8-12	Cabrera Transport LLC	13	AY495T	20	2519678	31.44
1417	2/2/2026	Bayshore	180750	Nonhazardous soil	WC17_8-12, WC19_8-12	Cabrera Transport LLC	17	AZ648Z	20	2519693	30.54
1418	2/2/2026	Bayshore	180751	Nonhazardous soil	WC17_8-12, WC19_8-12	Cabrera Transport LLC	10	AY772L	20	2519726	27.31
1419	2/2/2026	Bayshore	180752	Nonhazardous soil	WC17_8-12, WC19_8-12	Cabrera Transport LLC	84	AZ947K	20	2519779	30.24
1420	2/2/2026	Bayshore	180753	Nonhazardous soil	WC17_8-12, WC19_8-12	Cabrera Transport LLC	9	AZ691M	20	2519757	27.97
1421	2/2/2026	Bayshore	180754	Nonhazardous soil	WC17_8-12, WC19_8-12	Cabrera Transport LLC	7	AZ111L	20	2519759	30.99
1422	2/2/2026	Bayshore	180755	Nonhazardous soil	WC17_8-12, WC19_8-12	Cabrera Transport LLC	777	AY856K	20	2519778	31.61
1423	2/2/2026	Bayshore	180756	Nonhazardous soil	WC17_8-12, WC19_8-12	JRE	12	AY791A	20	2519780	29.69
1424	2/3/2026	Bayshore	180757	Nonhazardous soil	WC17_8-12, WC18_8-12, WC19_8-12	JRE	12	AY791A	20	2519962	29.08
1425	2/3/2026	Bayshore	180758	Nonhazardous soil	WC15_8-12	Mendez Trucking Inc	800	AT558B	20	2519996	29.6
1426	2/3/2026	Bayshore	180759	Nonhazardous soil	WC15_8-12	Mendez Trucking Inc	200	AS353M	20	2519991	30.34
1427	2/3/2026	Bayshore	180760	Nonhazardous soil	WC15_8-12	Cabrera Transport LLC	7	AZ111L	20	2519969	30.88
1428	2/3/2026	Bayshore	180761	Nonhazardous soil	WC17_8-12, WC18_8-12, WC19_8-12	Mendez Trucking Inc	10	AZ165H	20	2520027	30.65
1429	2/3/2026	Bayshore	180762	Nonhazardous soil	WC15_8-12	Cabrera Transport LLC	777	AY856K	20	2519979	31.21
1430	2/3/2026	Bayshore	180763	Nonhazardous soil	WC17_8-12, WC18_8-12, WC19_8-12	Mendez Trucking Inc	600	AS521B	20	2520038	30.39
1431	2/3/2026	Bayshore	180764	Nonhazardous soil	WC15_8-12	Cabrera Transport LLC	10	AY772L	20	2520017	26.66
1432	2/3/2026	Bayshore	180765	Nonhazardous soil	WC17_8-12, WC18_8-12, WC19_8-12	Cabrera Transport LLC	91	AZ385P	20	2520005	32.55
1433	2/3/2026	Bayshore	180766	Nonhazardous soil	WC15_8-12	Mendez Trucking Inc	96	AZ835G	20	2520030	23.72
1434	2/3/2026	Bayshore	180767	Nonhazardous soil	WC17_8-12, WC18_8-12, WC19_8-12	Mendez Trucking Inc	99	AW549H	20	2520050	28.53
1435	2/3/2026	Bayshore	180768	Nonhazardous soil	WC15_8-12	Cabrera Transport LLC	24	AZ948K	20	2520049	29.82
1436	2/3/2026	Bayshore	180769	Nonhazardous soil	WC17_8-12, WC18_8-12, WC19_8-12	Mendez Trucking Inc	300	AS530D	20	2520080	29.43
1437	2/3/2026	Bayshore	180770	Nonhazardous soil	WC17_8-12, WC18_8-12, WC19_8-12	Mendez Trucking Inc	500	AS531D	20	2520074	28.55
1438	2/3/2026	Bayshore	180771	Nonhazardous soil	WC15_8-12	Cabrera Transport LLC	9	AZ691M	20	2520059	33.72
1439	2/3/2026	Bayshore	180772	Nonhazardous soil	WC17_8-12, WC18_8-12, WC19_8-12	Mendez Trucking Inc	20	AZ166H	20	2520090	30.09
1440	2/3/2026	Bayshore	180773	Nonhazardous soil	WC15_8-12	Mendez Trucking Inc	28	AU550Z	20	2520092	24.58

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Waste Disposal Log

215 Moore Street and 232 Seigel Street
Brooklyn, NY
NYSDEC BCP Site No. C224409
Langan Project No. 170805302

Load No.	Date	Disposal Facility	Manifest No.	Material Type	Source Location	Hauler Name	Truck No.	License Plate No.	Quantity (cy)	Countersigned Manifest/Weight Ticket No.	Amount Disposed Off-Site (tons)
1441	2/3/2026	Bayshore	180774	Nonhazardous soil	WC17_8-12, WC18_8-12, WC19_8-12	Cabrera Transport LLC	10	AZ714U	20	2520063	28.95
1442	2/3/2026	Bayshore	180775	Nonhazardous soil	WC15_8-12	Cabrera Transport LLC	20	AY792A	20	2520072	24.43
1443	2/3/2026	Bayshore	180776	Nonhazardous soil	WC15_8-12, WC16_8-12	Cabrera Transport LLC	84	AZ947K	20	2520139	29.51
1444	2/3/2026	Bayshore	180777	Nonhazardous soil	WC15_8-12, WC16_8-12	Cabrera Transport LLC	13	AY495T	20	2520106	32.6
1445	2/3/2026	Bayshore	180778	Nonhazardous soil	WC15_8-12, WC16_8-12	JRE	12	AY791A	20	2520292	32.94
1446	2/3/2026	Bayshore	180779	Nonhazardous soil	WC17_8-12, WC18_8-12, WC19_8-12	Cabrera Transport LLC	7	AZ111L	20	2520289	35.39
1447	2/3/2026	Bayshore	180780	Nonhazardous soil	WC17_8-12, WC18_8-12, WC19_8-12	Cabrera Transport LLC	777	AY856K	20	2520337	34.21
1448	2/3/2026	Bayshore	180781	Nonhazardous soil	WC15_8-12, WC16_8-12	Cabrera Transport LLC	10	AY772L	20	2520332	32.27
1449	2/3/2026	Bayshore	180782	Nonhazardous soil	WC15_8-12, WC16_8-12	Mendez Trucking Inc	800	AT558B	20	2520425	31.87
1450	2/3/2026	Bayshore	180783	Nonhazardous soil	WC17_8-12, WC18_8-12, WC19_8-12	Mendez Trucking Inc	200	AS353M	20	2520430	33.31
1451	2/3/2026	Bayshore	184082	Nonhazardous soil	WC15_8-12, WC16_8-12	Mendez Trucking Inc	600	AS521B	20	2520384	27.41
1452	2/3/2026	Bayshore	184095	Nonhazardous soil	WC15_8-12, WC16_8-12	Mendez Trucking Inc	10	AZ165H	20	2520387	22.47
1453	2/3/2026	Bayshore	184094	Nonhazardous soil	WC15_8-12, WC16_8-12	Mendez Trucking Inc	96	AZ835G	20	2520432	26.04
1454	2/3/2026	Bayshore	180877	Nonhazardous soil	WC15_8-12, WC16_8-12	Mendez Trucking Inc	99	AW549H	20	2520406	28.61
1455	2/3/2026	Bayshore	180878	Nonhazardous soil	WC15_8-12, WC16_8-12	Cabrera Transport LLC	10	AZ714U	20	2520413	27.19
1456	2/3/2026	Bayshore	180879	Nonhazardous soil	WC17_8-12, WC18_8-12, WC19_8-12	Cabrera Transport LLC	91	AZ385P	20	2520424	36.51
1457	2/3/2026	Bayshore	180880	Nonhazardous soil	WC17_8-12, WC18_8-12, WC19_8-12	Cabrera Transport LLC	24	AZ948K	20	2520436	38.17
1458	2/3/2026	Bayshore	180881	Nonhazardous soil	WC15_8-12, WC16_8-12	Cabrera Transport LLC	20	AY792A	20	2520441	26.07
1459	2/3/2026	Bayshore	180882	Nonhazardous soil	WC17_8-12, WC18_8-12, WC19_8-12	Mendez Trucking Inc	500	AS531D	20	2520476	30.91
1460	2/3/2026	Bayshore	180883	Nonhazardous soil	WC17_8-12, WC18_8-12, WC19_8-12	Cabrera Transport LLC	9	AZ691M	20	2520451	29.99
1461	2/3/2026	Bayshore	180685	Nonhazardous soil	WC15_8-12, WC16_8-12	Manolos Trucking	1	AX845D	20	2520510	32.56
1462	2/3/2026	Bayshore	180686	Nonhazardous soil	WC15_8-12, WC16_8-12	Mendez Trucking Inc	300	AS530D	20	2520480	29.82
1463	2/3/2026	Bayshore	180874	Nonhazardous soil	WC17_8-12, WC18_8-12, WC19_8-12	Mendez Trucking Inc	28	AU550Z	20	2520471	30.74
1464	2/3/2026	Bayshore	180875	Nonhazardous soil	WC15_8-12, WC16_8-12	Mendez Trucking Inc	20	AZ166H	20	2520473	29.83
1465	2/3/2026	Bayshore	180876	Nonhazardous soil	WC17_8-12, WC18_8-12, WC19_8-12	Cabrera Transport LLC	84	AZ947K	20	2520491	32.35
1466	2/4/2026	Bayshore	180844	Nonhazardous soil	WC15_8-12, WC16_8-12, WC18_8-12	Cabrera Transport LLC	10	AZ714U	20	2520684	30.08
1467	2/4/2026	Bayshore	180845	Nonhazardous soil	WC15_8-12, WC16_8-12, WC18_8-12	Cabrera Transport LLC	777	AY856K	20	2520687	33.63
1468	2/4/2026	Bayshore	180846	Nonhazardous soil	WC15_8-12, WC16_8-12, WC18_8-12	Mendez Trucking Inc	458	AZ130J	20	2520698	30.51
1469	2/4/2026	Bayshore	180847	Nonhazardous soil	WC15_8-12, WC16_8-12, WC18_8-12	CF Brothers	1	AZ747G	20	2520711	29.02
1470	2/4/2026	Bayshore	180848	Nonhazardous soil	WC15_8-12, WC16_8-12, WC18_8-12	Natalie's Trucking LLC	24	AZ747L	20	2520886	31.2
1471	2/4/2026	Bayshore	180849	Nonhazardous soil	WC15_8-12, WC16_8-12, WC18_8-12	Cabrera Transport LLC	9	AZ691M	20	2520708	32.58
1472	2/4/2026	Bayshore	180850	Nonhazardous soil	WC15_8-12, WC16_8-12, WC18_8-12	Cabrera Transport LLC	10	AY772L	20	2520737	30.88
1473	2/4/2026	Bayshore	180851	Nonhazardous soil	WC15_8-12, WC16_8-12, WC18_8-12	Mendez Trucking Inc	600	AS521B	20	2520764	30.82
1474	2/4/2026	Bayshore	180852	Nonhazardous soil	WC15_8-12, WC16_8-12, WC18_8-12	Mendez Trucking Inc	300	AS530D	20	2520800	27.69
1475	2/4/2026	Bayshore	180853	Nonhazardous soil	WC15_8-12, WC16_8-12, WC18_8-12	Mendez Trucking Inc	900	AS354M	20	2520797	30.29
1476	2/4/2026	Bayshore	180854	Nonhazardous soil	WC15_8-12, WC16_8-12, WC18_8-12	Mendez Trucking Inc	700	AS520B	20	2520813	29.97
1477	2/4/2026	Bayshore	180855	Nonhazardous soil	WC15_8-12, WC16_8-12, WC18_8-12	Cabrera Transport LLC	84	AZ947K	20	2520836	32.55
1478	2/4/2026	Bayshore	180856	Nonhazardous soil	WC15_8-12, WC16_8-12, WC18_8-12	Justin Xpress LLC	2	AW919J	20	2520808	30.43
1479	2/4/2026	Bayshore	180857	Nonhazardous soil	WC15_8-12, WC16_8-12, WC18_8-12	Justin Xpress LLC	1	A170AA	20	2520927	26.62
1480	2/4/2026	Bayshore	180858	Nonhazardous soil	WC15_8-12, WC16_8-12, WC18_8-12	Justin Xpress LLC	8	A171AA	20	2520859	29.71
1481	2/4/2026	Bayshore	180859	Nonhazardous soil	WC15_8-12, WC16_8-12, WC18_8-12	Seni	1	AY321N	20	2520889	29.32
1482	2/4/2026	Bayshore	180860	Nonhazardous soil	WC15_8-12, WC16_8-12, WC18_8-12	Manolos Trucking	1	AX845D	20	2520873	32.63
1483	2/4/2026	Bayshore	180861	Nonhazardous soil	WC15_8-12, WC16_8-12, WC18_8-12	Eddy's Transportation LLC	2	AZ970F	20	2520918	32.19
1484	2/4/2026	Bayshore	180862	Nonhazardous soil	WC15_8-12, WC16_8-12, WC18_8-12	Mendez Trucking Inc	458	AZ130J	20	2521052	31.45
1485	2/4/2026	Bayshore	180863	Nonhazardous soil	WC14_8-12, WC15_8-12, WC16_8-12	Cabrera Transport LLC	9	AZ691M	20	2521075	34.29
1486	2/4/2026	Bayshore	180864	Nonhazardous soil	WC14_8-12, WC15_8-12, WC16_8-12	Cabrera Transport LLC	10	AZ714U	20	2521094	33.12
1487	2/4/2026	Bayshore	180865	Nonhazardous soil	WC14_8-12, WC15_8-12, WC16_8-12	Cabrera Transport LLC	777	AY856K	20	2521097	35.02
1488	2/4/2026	Bayshore	180866	Nonhazardous soil	WC14_8-12, WC16_8-12, WC18_8-12	CF Brothers	1	AZ747G	20	2521175	32.58
1489	2/4/2026	Bayshore	180867	Nonhazardous soil	WC14_8-12, WC15_8-12, WC16_8-12	Cabrera Transport LLC	10	AY772L	20	2521112	31.93
1490	2/4/2026	Bayshore	180868	Nonhazardous soil	WC14_8-12, WC15_8-12, WC16_8-12	Mendez Trucking Inc	600	AS521B	20	2521156	31.24
1491	2/4/2026	Bayshore	180869	Nonhazardous soil	WC14_8-12, WC15_8-12, WC16_8-12	Mendez Trucking Inc	900	AS354M	20	2521173	30.03
1492	2/4/2026	Bayshore	180870	Nonhazardous soil	WC14_8-12, WC15_8-12, WC16_8-12	Mendez Trucking Inc	700	AS520B	20	2521183	31.95
1493	2/4/2026	Bayshore	180871	Nonhazardous soil	WC14_8-12, WC15_8-12, WC16_8-12	Mendez Trucking Inc	300	AS530D	20	2521186	30.72
1494	2/4/2026	Bayshore	180872	Nonhazardous soil	WC14_8-12, WC15_8-12, WC16_8-12	Cabrera Transport LLC	84	AZ947K	20	2521191	34.46
1495	2/4/2026	Bayshore	180873	Nonhazardous soil	WC14_8-12, WC15_8-12, WC16_8-12	Natalie's Trucking LLC	24	AZ747L	20	2521225	41.12
1496	2/4/2026	Bayshore	180834	Nonhazardous soil	WC14_8-12, WC15_8-12, WC16_8-12	Seni	1	AY321N	20	2521228	34.64
1497	2/4/2026	Bayshore	180835	Nonhazardous soil	WC14_8-12, WC15_8-12, WC16_8-12	Manolos Trucking	1	AX845D	20	2521233	31.65
1498	2/5/2026	Bayshore	180814	Nonhazardous soil	WC14_8-12, WC15_8-12, WC16_8-12	MCB Trucking LLC	11	AU452S	20	2521414	34.2
1499	2/5/2026	Bayshore	180815	Nonhazardous soil	WC14_8-12, WC15_8-12, WC16_8-12	Cabrera Transport LLC	2	AZ652Y	20	2521429	34
1500	2/5/2026	Bayshore	180816	Nonhazardous soil	WC14_8-12, WC15_8-12, WC16_8-12	Cabrera Transport LLC	18	AB01AA	20	2521427	32.61
1501	2/5/2026	Bayshore	180817	Nonhazardous soil	WC14_8-12, WC15_8-12, WC16_8-12	Cabrera Transport LLC	10	AZ714U	20	2521460	32.67
1502	2/5/2026	Bayshore	180818	Nonhazardous soil	WC14_8-12, WC15_8-12, WC16_8-12	MCB Trucking LLC	14	AY609A	20	2521451	27.56
1503	2/5/2026	Bayshore	180819	Nonhazardous soil	WC14_8-12, WC15_8-12, WC16_8-12	MCB Trucking LLC	10	AU450S	20	2521450	29.91
1504	2/5/2026	Bayshore	180820	Nonhazardous soil	WC14_8-12, WC15_8-12, WC16_8-12	MCB Trucking LLC	12	AW636F	20	2521472	27.73
1505	2/5/2026	Bayshore	180821	Nonhazardous soil	WC14_8-12, WC15_8-12, WC16_8-12	Cabrera Transport LLC	17	AZ648Z	20	2521480	30.63
1506	2/5/2026	Bayshore	180822	Nonhazardous soil	WC14_8-12, WC15_8-12, WC16_8-12	MCB Trucking LLC	8	AZ669T	20	2521484	26.38
1507	2/5/2026	Bayshore	180823	Nonhazardous soil	WC14_8-12, WC15_8-12, WC16_8-12	Andrades Transportation, Inc.	3	AZ235H	20	2521828	35.21
1508	2/5/2026	Bayshore	180824	Nonhazardous soil	WC14_8-12, WC15_8-12, WC16_8-12	MCB Trucking LLC	14	AY609A	20	2521849	29.33
1509	2/5/2026	Bayshore	180825	Nonhazardous soil	WC14_8-12, WC15_8-12, WC16_8-12	Cabrera Transport LLC	10	AZ714U	20	2521863	34.75
1510	2/5/2026	Bayshore	180836	Nonhazardous soil	WC14_8-12, WC15_8-12, WC16_8-12	MCB Trucking LLC	12	AW636F	20	2521867	32.29
1511	2/5/2026	Bayshore	180837	Nonhazardous soil	WC14_8-12, WC15_8-12, WC16_8-12	Andrades Transportation, Inc.	6	AW858W	20	2521871	29.29
1512	2/5/2026	Bayshore	180838	Nonhazardous soil	WC14_8-12, WC15_8-12, WC16_8-12	Cabrera Transport LLC	17	AZ648Z	20	2521869	32.24
1513	2/5/2026	Bayshore	180839	Nonhazardous soil	WC14_8-12, WC15_8-12, WC16_8-12	Cabrera Transport LLC	24	AZ948K	20	2521916	33.87
1514	2/5/2026	Bayshore	180840	Nonhazardous soil	WC14_8-12, WC15_8-12, WC18_12-16	Cabrera Transport LLC	21	D377AA	20	2521919	31.46
1515	2/5/2026	Bayshore	180841	Nonhazardous soil	WC14_8-12, WC15_8-12, WC16_8-12	Cabrera Transport LLC	91	AZ385P	20	2521941	34.14
1516	2/5/2026	Bayshore	180842	Nonhazardous soil	WC14_8-12, WC15_8-12, WC16_8-12	Cabrera Transport LLC	14	AZ386P	20	2521932	38.58
1517	2/5/2026	Bayshore	180843	Nonhazardous soil	WC14_8-12, WC15_8-12, WC16_8-12	Cabrera Transport LLC	98	AZ946K	20	2521935	31.4
1518	2/6/2026	PPark	186283	Nonhazardous soil	WC21_0-4	Cabrera Transport LLC	17	AZ648Z	20	277939	32.63
1519	2/6/2026	PPark	186282	Nonhazardous soil	WC21_0-4	Lucas Trucking LLC	7	AZ519X	20	277943	33.29
1520	2/6/2026	PPark	186281	Nonhazardous soil	WC21_0-4	Cabrera Transport LLC	8	AU514L	20	277956	32.67
1521	2/6/2026	PPark	186280	Nonhazardous soil	WC21_0-4	Lucas Trucking LLC	4	AW217E	20	277950	29.26
1522	2/6/2026	PPark	186279	Nonhazardous soil	WC21_0-4	Lucas Trucking LLC	6	AZ518X	20	277952	29.81
1523	2/6/2026	Bayshore	180980	Nonhazardous soil	WC22_0-4	Lucas Trucking LLC	5	F652AA	20	2522386	29.02
1524	2/6/2026	Bayshore	180981	Nonhazardous soil	WC22_0-4	Lucas Trucking LLC	3	AZ728F	20	2522392	34.56
1525	2/6/2026	Bayshore	180982	Nonhazardous soil	WC22_0-4	Justin Xpress LLC	6	AY955C	20	2522400	31.61
1526	2/6/2026	Bayshore	180983	Nonhazardous soil	WC22_0-4	Justin Xpress LLC	5	AZ909E	20	2522425	28.95
1527	2/6/2026	Bayshore	180784	Nonhazardous soil	WC22_0-4	Justin Xpress LLC	1	A170AA	20	2522442	30.22
1528	2/6/2026	PPark	186278	Nonhazardous soil	WC21_0-4	Cabrera Transport LLC	9	AZ691M	20	277960	34.09
1529	2/6/2026	PPark	186277	Nonhazardous soil	WC21_0-4	Cabrera Transport LLC	7	AZ111L	20	277961	34.73
1530	2/6/2026	PPark	186276	Nonhazardous soil	WC21_0-4	Cabrera Transport LLC	20	AY792A	20	277970	33.15

Table 2
Final Engineering Report
Waste Disposal Log

215 Moore Street and 232 Seigel Street
Brooklyn, NY
NYSDEC BCP Site No. C224409
Langan Project No. 170805302

Load No.	Date	Disposal Facility	Manifest No.	Material Type	Source Location	Hauler Name	Truck No.	License Plate No.	Quantity (cy)	Countersigned Manifest/Weight Ticket No.	Amount Disposed Off-Site (tons)
1531	2/6/2026	PPark	186275	Nonhazardous soil	WC21_0-4	Lucas Trucking LLC	1	AZ727F	20	277964	32.11
1532	2/6/2026	PPark	186274	Nonhazardous soil	WC21_0-4	Cabrera Transport LLC	13	AY495T	20	277972	33.52
1533	2/6/2026	Bayshore	180785	Nonhazardous soil	WC22_0-4	Cabrera Transport LLC	84	AZ947K	20	2522704	35.69
1534	2/6/2026	Bayshore	180786	Nonhazardous soil	WC22_0-4	Justin Xpress LLC	3	AZ719V	20	2522650	30.2
1535	2/6/2026	Bayshore	180787	Nonhazardous soil	WC22_0-4	Cabrera Transport LLC	17	AZ648Z	20	2522626	36.19
1536	2/6/2026	Bayshore	180789	Nonhazardous soil	WC22_0-4	Justin Xpress LLC	8	A171AA	20	2522895	31.91
1537	2/6/2026	Bayshore	180979	Nonhazardous soil	WC22_0-4	Cabrera Transport LLC	20	AY792A	20	2522894	30.6
1538	2/6/2026	Bayshore	180788	Nonhazardous soil	WC22_0-4	Justin Xpress LLC	2	AW919J	20	2522811	28.38
1539	2/9/2026	Bayshore	180826	Nonhazardous soil	WC22_0-4	Cabrera Transport LLC	10	AY772L	20	2523095	32.53
1540	2/9/2026	Bayshore	180827	Nonhazardous soil	WC22_0-4	Cabrera Transport LLC	13	AY495T	20	2523141	32.15
1541	2/9/2026	Bayshore	180828	Nonhazardous soil	WC22_0-4	Cabrera Transport LLC	9	AZ691M	20	2523121	36.17
1542	2/9/2026	Bayshore	180829	Nonhazardous soil	WC22_0-4	Cabrera Transport LLC	2	AZ652Y	20	2523187	32.27
1543	2/9/2026	Bayshore	180830	Nonhazardous soil	WC22_0-4, WC22_4-8	Cabrera Transport LLC	18	A801AA	20	2523189	29.82
1544	2/9/2026	Bayshore	180831	Nonhazardous soil	WC22_0-4, WC22_4-8	Cabrera Transport LLC	777	AY856K	20	2523198	34.78
1545	2/9/2026	Bayshore	180832	Nonhazardous soil	WC22_0-4, WC22_4-8	Cabrera Transport LLC	84	AZ947K	20	2523216	32.93
1546	2/9/2026	Bayshore	180833	Nonhazardous soil	WC22_0-4, WC22_4-8	Cabrera Transport LLC	17	AZ648Z	20	2523357	32.94
1547	2/9/2026	Bayshore	180813	Nonhazardous soil	WC22_0-4, WC22_4-8	JRE	12	AY791A	20	2523206	31.38
1548	2/9/2026	Bayshore	180812	Nonhazardous soil	WC22_0-4, WC22_4-8	Cabrera Transport LLC	8	AU514L	20	2523217	30.91
1549	2/9/2026	Bayshore	180811	Nonhazardous soil	WC22_0-4, WC22_4-8	Cabrera Transport LLC	20	AY792A	20	2523220	31.16
1550	2/9/2026	Bayshore	180810	Nonhazardous soil	WC22_0-4, WC22_4-8	Cabrera Transport LLC	21	D377AA	20	2523351	33.09
1551	2/9/2026	Bayshore	180809	Nonhazardous soil	WC22_0-4, WC22_4-8	Cabrera Transport LLC	24	AZ948K	20	2523349	33.92
1552	2/9/2026	Bayshore	180808	Nonhazardous soil	WC22_0-4, WC22_4-8	Cabrera Transport LLC	10	AY772L	20	2523441	36.21
1553	2/9/2026	Bayshore	180807	Nonhazardous soil	WC21_0-4	Cabrera Transport LLC	9	AZ691M	20	2523436	31.65
1554	2/9/2026	Bayshore	180806	Nonhazardous soil	WC21_0-4	Cabrera Transport LLC	18	A801AA	20	2523552	34.39
1555	2/9/2026	Bayshore	180805	Nonhazardous soil	WC21_0-4	Cabrera Transport LLC	2	AZ652Y	20	2523558	28.77
1556	2/9/2026	Bayshore	180804	Nonhazardous soil	WC12_8-12, WC13_4-8	Cabrera Transport LLC	777	AY856K	20	2523565	31.14
1557	2/9/2026	Bayshore	180803	Nonhazardous soil	WC12_8-12	JRE	12	AY791A	20	2523618	25.8
1558	2/9/2026	Bayshore	180802	Nonhazardous soil	WC12_8-12	Cabrera Transport LLC	13	AY495T	20	2523589	25.84
1559	2/9/2026	Bayshore	180801	Nonhazardous soil	WC12_8-12	Cabrera Transport LLC	14	AZ386P	20	2523608	31.71
1560	2/10/2026	Bayshore	180800	Nonhazardous soil	WC12_8-12	Cabrera Transport LLC	10	AY772L	20	2523899	26.79
1561	2/10/2026	Bayshore	180799	Nonhazardous soil	WC12_8-12	Cabrera Transport LLC	777	AY856K	20	2523934	28.64
1562	2/10/2026	Bayshore	180798	Nonhazardous soil	WC12_8-12	Cabrera Transport LLC	17	AZ648Z	20	2523959	25.54
1563	2/10/2026	Bayshore	180797	Nonhazardous soil	WC12_8-12	Cabrera Transport LLC	84	AZ947K	20	2523980	28.01
1564	2/10/2026	Bayshore	180796	Nonhazardous soil	WC12_8-12	Cabrera Transport LLC	9	AZ691M	20	2523968	27.23
1565	2/10/2026	Bayshore	180795	Nonhazardous soil	WC12_8-12	Cabrera Transport LLC	20	AY792A	20	2524016	28.1
1566	2/10/2026	Bayshore	180794	Nonhazardous soil	WC17_8-12, WC18_8-12	JRE	12	AY791A	20	2524075	26.03
1567	2/10/2026	Bayshore	180793	Nonhazardous soil	WC18_8-12, WC19_8-12	Cabrera Transport LLC	7	AZ111L	20	2524226	33.88
1568	2/10/2026	Bayshore	180792	Nonhazardous soil	WC18_8-12, WC19_8-12	Cabrera Transport LLC	13	AY495T	20	2524362	32.81
1569	2/10/2026	Bayshore	180791	Nonhazardous soil	WC18_8-12, WC19_8-12	Cabrera Transport LLC	777	AY856K	20	2524399	35.41
1570	2/10/2026	Bayshore	180790	Nonhazardous soil	WC15_8-12	Cabrera Transport LLC	17	AZ648Z	20	2524405	29.21
1571	2/12/2026	MCLF	176740	Nonhazardous soil	WC14_0-4, WC14_4-8, WC14_8-12	DI Trucking LLC	29	AY988C	20	176740	32.02
1572	2/12/2026	MCLF	176741	Nonhazardous soil	WC14_0-4, WC14_4-8, WC14_8-12	Cabrera Transport LLC	10	AY772L	20	176741	32.31
1573	2/12/2026	MCLF	176742	Nonhazardous soil	WC14_0-4, WC14_4-8, WC14_8-12	DI Trucking LLC	25	AX540W	20	176742	31.68
1574	2/12/2026	MCLF	176743	Nonhazardous soil	WC14_0-4, WC14_4-8, WC14_8-12	DI Trucking LLC	26	AY325F	20	176743	30.31
1575	2/12/2026	MCLF	176744	Nonhazardous soil	WC14_0-4, WC14_4-8, WC14_8-12	DI Trucking LLC	33	AY861M	20	176744	28.45
1576	2/12/2026	MCLF	176745	Nonhazardous soil	WC14_0-4, WC14_4-8, WC14_8-12	DI Trucking LLC	35	AY863M	20	176745	29.98
1577	2/12/2026	MCLF	176746	Nonhazardous soil	WC14_0-4, WC14_4-8, WC14_8-12	DI Trucking LLC	34	AZ519W	20	176746	31.84
1578	2/12/2026	MCLF	176747	Nonhazardous soil	WC14_0-4, WC14_4-8, WC14_8-12	DI Trucking LLC	4	AX117P	20	176747	28.92
1579	2/12/2026	MCLF	176748	Nonhazardous soil	WC14_0-4, WC14_4-8, WC14_8-12	Cabrera Transport LLC	20	AY792A	20	176748	28.68
1580	2/12/2026	MCLF	176749	Nonhazardous soil	WC14_0-4, WC14_4-8, WC14_8-12	Cabrera Transport LLC	22	D378AA	20	176749	31.6
1581	2/12/2026	MCLF	176750	Nonhazardous soil	WC14_0-4, WC14_4-8, WC14_8-12	Cabrera Transport LLC	91	AZ385P	20	176750	35.75
1582	2/12/2026	MCLF	176751	Nonhazardous soil	WC14_0-4, WC14_4-8, WC14_8-12	Cabrera Transport LLC	10	AY772L	20	176751	31.23
1583	2/13/2026	MCLF	176824	Nonhazardous soil	WC14_0-4, WC14_4-8, WC14_8-12	D&A	39	AU522N	20	176824	26.02
1584	2/13/2026	MCLF	176823	Nonhazardous soil	WC14_0-4, WC14_4-8, WC14_8-12	D&A	75	AY577F	20	176823	23.9
1585	2/13/2026	MCLF	176822	Nonhazardous soil	WC14_0-4, WC14_4-8, WC14_8-12	D&A	50	AU330Y	20	176822	22.47
1586	2/13/2026	MCLF	176821	Nonhazardous soil	WC14_0-4, WC14_4-8, WC14_8-12	D&A	46	AZ221N	20	176821	28.13
1587	2/13/2026	MCLF	176820	Nonhazardous soil	WC14_0-4, WC14_4-8, WC14_8-12	J&L Industries LLC	1	AZ175B	20	176820	30.86
1588	2/13/2026	MCLF	176819	Nonhazardous soil	WC14_0-4, WC14_4-8, WC14_8-12	J&L Industries LLC	10	AZ390L	20	176819	25.26
1589	2/13/2026	MCLF	176818	Nonhazardous soil	WC14_0-4, WC14_4-8, WC14_8-12	J&L Industries LLC	15	AZ344Y	20	176818	26.11
1590	2/13/2026	MCLF	176816	Nonhazardous soil	WC14_0-4, WC14_4-8, WC14_8-12	D&A	75	AY577F	20	176816	29.19
1591	2/13/2026	MCLF	176815	Nonhazardous soil	WC14_0-4, WC14_4-8, WC14_8-12	D&A	39	AU522N	20	176815	30.31
1592	2/13/2026	MCLF	176817	Nonhazardous soil	WC14_0-4, WC14_4-8, WC14_8-12	D&A	46	AZ221N	20	176817	29.22
1593	2/13/2026	MCLF	176814	Nonhazardous soil	WC14_0-4, WC14_4-8, WC14_8-12	D&A	50	AU330Y	20	176814	27.08
1594	2/17/2026	Bayshore	180978	Nonhazardous soil	SP01 Comp 0-10, SP02 Comp 0-10	Cabrera Transport LLC	10	AZ714U	20	2527545	32.83
1595	2/17/2026	Bayshore	180977	Nonhazardous soil	SP01 Comp 0-10, SP02 Comp 0-10	Cabrera Transport LLC	98	AZ946K	20	2527540	29.16
1596	2/17/2026	Bayshore	180976	Nonhazardous soil	SP01 Comp 0-10, SP02 Comp 0-10	D&A	4	AZ678W	20	2527580	32.13
1597	2/17/2026	Bayshore	180975	Nonhazardous soil	SP02 Comp 0-10, SP01 Comp 0-10	D&A	8	AZ222N	20	2527606	30.41
1598	2/17/2026	Bayshore	180974	Nonhazardous soil	SP01 Comp 0-10, SP02 Comp 0-10	D&A	6	AZ782W	20	2527628	30.99
1599	2/17/2026	Bayshore	180973	Nonhazardous soil	SP01 Comp 0-10, SP02 Comp 0-10	Cabrera Transport LLC	9	AZ691M	20	2527645	39.95
1600	2/17/2026	Bayshore	180972	Nonhazardous soil	SP01 Comp 0-10, SP02 Comp 0-10	D&A	20	AT880N	20	2527669	32.35
1601	2/17/2026	Bayshore	180971	Nonhazardous soil	SP01 Comp 0-10, SP02 Comp 0-10	D&A	12	AW857D	20	2527677	33.16
1602	2/17/2026	Bayshore	180970	Nonhazardous soil	SP01 Comp 0-10, SP02 Comp 0-10	Cabrera Transport LLC	20	AY792A	20	2527681	33.67
1603	2/17/2026	Bayshore	180969	Nonhazardous soil	SP01 Comp 0-10, SP02 Comp 0-10	Cabrera Transport LLC	777	AY856K	20	2527694	36.27
1604	2/17/2026	Bayshore	180968	Nonhazardous soil	SP01 Comp 0-10, SP02 Comp 0-10	Cabrera Transport LLC	98	AZ946K	20	2527783	34.66
1605	2/17/2026	Bayshore	180967	Nonhazardous soil	SP01 Comp 0-10, SP02 Comp 0-10	Cabrera Transport LLC	10	AZ714U	20	2527787	31.52
1606	2/17/2026	Bayshore	180966	Nonhazardous soil	SP01 Comp 0-10, SP02 Comp 0-10	D&A	4	AZ678W	20	2527847	33.08
1607	2/17/2026	Bayshore	180965	Nonhazardous soil	SP01 Comp 0-10, SP02 Comp 0-10	D&A	8	AZ222N	20	2527848	32.3
1608	2/17/2026	Bayshore	180964	Nonhazardous soil	SP01 Comp 0-10, SP02 Comp 0-10	Cabrera Transport LLC	9	AZ691M	20	2527854	29.75
1609	2/17/2026	Bayshore	180963	Nonhazardous soil	SP01 Comp 0-10, SP02 Comp 0-10	D&A	6	AZ782W	20	2527871	36.12
1610	2/17/2026	Bayshore	180962	Nonhazardous soil	SP01 Comp 0-10, SP02 Comp 0-10	D&A	12	AW857D	20	2527911	33.39
1611	2/17/2026	Bayshore	180961	Nonhazardous soil	SP01 Comp 0-10, SP02 Comp 0-10	Cabrera Transport LLC	20	AY792A	20	2527893	31.78
1612	2/17/2026	Bayshore	180960	Nonhazardous soil	SP01 Comp 0-10, SP02 Comp 0-10	Cabrera Transport LLC	777	AY856K	20	2527887	35.82
1613	2/17/2026	Bayshore	180959	Nonhazardous soil	SP01 Comp 0-10, SP02 Comp 0-10	D&A	20	AT880N	20	2527927	32.71
1614	2/18/2026	MCLF	176752	Nonhazardous soil	WC14_4-8	D&A	45	AZ220N	20	176752	31.18
1615	2/18/2026	MCLF	176753	Nonhazardous soil	WC14_4-8	D&A	70	AX717S	20	176753	30.62
1616	2/18/2026	MCLF	176754	Nonhazardous soil	WC14_4-8	D&A	56	A162AA	20	176754	25.05
1617	2/18/2026	MCLF	176813	Nonhazardous soil	WC14_4-8	D&A	52	AZ679W	20	176813	30.97
1618	2/18/2026	MCLF	176812	Nonhazardous soil	WC14_4-8	D&A	75	AY577F	20	176812	33.05
1619	2/18/2026	MCLF	176811	Nonhazardous soil	WC14_4-8	D&A	69	AX312S	20	176811	29.21
1620	2/18/2026	MCLF	176810	Nonhazardous soil	WC14_4-8	D&A	42	AZ510N	20	176810	36.24

Table 2
Final Engineering Report
Waste Disposal Log

215 Moore Street and 232 Seigel Street
Brooklyn, NY
NYSDEC BCP Site No. C224409
Langan Project No. 170805302

Load No.	Date	Disposal Facility	Manifest No.	Material Type	Source Location	Hauler Name	Truck No.	License Plate No.	Quantity (cy)	Countersigned Manifest/Weight Ticket No.	Amount Disposed Off-Site (tons)
1621	2/18/2026	Bayshore	180888	Nonhazardous soil	SP01 Comp 0-10, SP02 Comp 0-10	Lucas Trucking LLC	3	AZ728F	20	2528340	32.09
1622	2/18/2026	Bayshore	180887	Nonhazardous soil	SP01 Comp 0-10, SP02 Comp 0-10	Lucas Trucking LLC	1	AZ727F	20	2528343	30.94
1623	2/18/2026	Bayshore	180886	Nonhazardous soil	SP01 Comp 0-10, SP02 Comp 0-10	Lucas Trucking LLC	4	AW217E	20	2528345	32.83
1624	2/18/2026	Bayshore	180885	Nonhazardous soil	SP01 Comp 0-10, SP02 Comp 0-10	D&A	45	AZ220N	20	2528407	31.86
1625	2/18/2026	Bayshore	180884	Nonhazardous soil	SP01 Comp 0-10, SP02 Comp 0-10	D&A	42	AZ510N	20	2528470	34.92
1626	2/18/2026	Bayshore	181083	Nonhazardous soil	SP01 Comp 0-10, SP02 Comp 0-10	D&A	69	AX312S	20	2528498	24.51
1627	2/18/2026	Bayshore	181082	Nonhazardous soil	SP01 Comp 0-10, SP02 Comp 0-10	D&A	49	AX884E	20	2528523	33.83
1628	2/18/2026	Bayshore	181081	Nonhazardous soil	SP01 Comp 0-10, SP02 Comp 0-10	D&A	33	AZ674W	20	2528538	28.71
1629	2/18/2026	Bayshore	181080	Nonhazardous soil	SP01 Comp 0-10, SP02 Comp 0-10	D&A	44	AU825V	20	2528564	32.4
1630	2/18/2026	Bayshore	181079	Nonhazardous soil	SP01 Comp 0-10, SP02 Comp 0-10	Cabrera Transport LLC	2	AZ652Y	20	2528577	33.07
1631	2/18/2026	Bayshore	181078	Nonhazardous soil	SP01 Comp 0-10, SP02 Comp 0-10	Cabrera Transport LLC	777	AY856K	20	2528581	34.29
1632	2/18/2026	Bayshore	181077	Nonhazardous soil	SP01 Comp 0-10, SP02 Comp 0-10	Cabrera Transport LLC	20	AY792A	20	2528582	26.95
1633	2/19/2026	Bayshore	180958	Nonhazardous soil	WC15_8-12	Cabrera Transport LLC	10	AZ714U	20	2529175	32.6
1634	2/19/2026	Bayshore	180957	Nonhazardous soil	WC15_8-12	JRE	12	AY791A	20	2528944	30.41
1635	2/19/2026	Bayshore	180956	Nonhazardous soil	WC15_8-12	Cabrera Transport LLC	9	AZ691M	20	2528947	33.4
1636	2/19/2026	Bayshore	180955	Nonhazardous soil	WC15_8-12	Cabrera Transport LLC	19	C710AA	20	2528955	36.14
1637	2/19/2026	Bayshore	180954	Nonhazardous soil	WC15_8-12	Cabrera Transport LLC	18	A801AA	20	2528977	33.97
1638	2/19/2026	Bayshore	180953	Nonhazardous soil	WC15_8-12	HMA Trucking LLC	1	AW837S	20	2529016	33.52
1639	2/19/2026	Bayshore	180952	Nonhazardous soil	WC15_8-12	Cabrera Transport LLC	84	AZ947K	20	2529015	28.33
1640	2/19/2026	Bayshore	180951	Nonhazardous soil	SP01 Comp 0-10, SP02 Comp 0-10	Cabrera Transport LLC	91	AZ385P	20	2528989	28.26
1641	2/19/2026	Bayshore	180950	Nonhazardous soil	SP01 Comp 0-10, SP02 Comp 0-10	Cabrera Transport LLC	8	AU514L	20	2529013	30.63
1642	2/19/2026	Bayshore	180949	Nonhazardous soil	SP01 Comp 0-10, SP02 Comp 0-10	Cabrera Transport LLC	17	AZ648Z	20	2528999	32.19
1643	2/19/2026	Bayshore	180948	Nonhazardous soil	SP01 Comp 0-10, SP02 Comp 0-10	Manolos Trucking	01	AX845D	20	2529062	32.11
1644	2/19/2026	Bayshore	180947	Nonhazardous soil	SP01 Comp 0-10, SP02 Comp 0-10	HMA Trucking LLC	5	A311AA	20	2529047	28.69
1645	2/19/2026	Bayshore	180946	Nonhazardous soil	SP01 Comp 0-10, SP02 Comp 0-10	Lucas Trucking LLC	4	AW217E	20	2529102	27.62
1646	2/19/2026	Bayshore	180945	Nonhazardous soil	SP01 Comp 0-10, SP02 Comp 0-10	Lucas Trucking LLC	1	AZ727F	20	2529059	26.56
1647	2/19/2026	Bayshore	180944	Nonhazardous soil	SP01 Comp 0-10, SP02 Comp 0-10	Lucas Trucking LLC	05	F652AA	20	2529090	31.05
1648	2/19/2026	Bayshore	180943	Nonhazardous soil	SP01 Comp 0-10, SP02 Comp 0-10	JRE	12	AY791A	20	2529229	31.49
1649	2/19/2026	Bayshore	180942	Nonhazardous soil	SP01 Comp 0-10, SP02 Comp 0-10	Cabrera Transport LLC	18	A801AA	20	2529237	33.14
1650	2/19/2026	Bayshore	180941	Nonhazardous soil	SP01 Comp 0-10, SP02 Comp 0-10	Cabrera Transport LLC	98	AZ946K	20	2529243	33.72
1651	2/19/2026	Bayshore	180940	Nonhazardous soil	SP01 Comp 0-10, SP02 Comp 0-10	Cabrera Transport LLC	8	AU514L	20	2529247	33.4
1652	2/19/2026	Bayshore	180939	Nonhazardous soil	SP01 Comp 0-10, SP02 Comp 0-10	Cabrera Transport LLC	17	AZ648Z	20	2529245	31.25
1653	2/19/2026	Bayshore	180919	Nonhazardous soil	SP01 Comp 0-10, SP02 Comp 0-10	Cabrera Transport LLC	84	AZ947K	20	2529254	35.66
1654	2/27/2026	MCLF	176805	Nonhazardous soil	SP01 Comp 0-10, SP02 Comp 0-10	Cabrera Transport LLC	10	AZ714U	20	176805	32.45
1655	2/27/2026	MCLF	176799	Nonhazardous soil	SP01 Comp 0-10, SP02 Comp 0-10	Cabrera Transport LLC	98	AZ946K	20	176799	34.69
1656	2/27/2026	MCLF	176800	Nonhazardous soil	SP01 Comp 0-10, SP02 Comp 0-10	Cabrera Transport LLC	7	AZ111L	20	176800	33.28
1657	2/27/2026	MCLF	176801	Nonhazardous soil	SP01 Comp 0-10, SP02 Comp 0-10	Cabrera Transport LLC	14	AZ386P	20	176801	36.16
1658	2/27/2026	MCLF	176802	Nonhazardous soil	SP01 Comp 0-10, SP02 Comp 0-10	Cabrera Transport LLC	20	AY792A	20	176802	34.16
1659	2/27/2026	MCLF	176803	Nonhazardous soil	SP01 Comp 0-10, SP02 Comp 0-10	Cabrera Transport LLC	777	AY856K	20	176803	33.43
1660	2/27/2026	MCLF	176804	Nonhazardous soil	SP01 Comp 0-10, SP02 Comp 0-10	Cabrera Transport LLC	2	AZ652Y	20	176804	34.15
1661	2/27/2026	MCLF	176798	Nonhazardous soil	SP01 Comp 0-10, SP02 Comp 0-10	Cabrera Transport LLC	10	AY772L	20	176798	27.95
1662	2/27/2026	MCLF	176806	Nonhazardous soil	SP01 Comp 0-10, SP02 Comp 0-10	Cabrera Transport LLC	17	AZ648Z	20	176806	34.4
1663	3/2/2026	MCLF	183359	Nonhazardous soil	SP01 Comp 0-10, SP02 Comp 0-10	DI Trucking LLC	25	AX540W	20	183359	34.05
1664	3/2/2026	MCLF	183358	Nonhazardous soil	SP01 Comp 0-10, SP02 Comp 0-10	DI Trucking LLC	30	AY713E	20	183358	34.23
1665	3/2/2026	MCLF	183357	Nonhazardous soil	SP01 Comp 0-10, SP02 Comp 0-10	DI Trucking LLC	24	AX402W	20	183357	32.13
1666	3/2/2026	MCLF	183356	Nonhazardous soil	SP01 Comp 0-10, SP02 Comp 0-10	DI Trucking LLC	45	AZ585M	20	183356	30.51
1667	3/2/2026	MCLF	183355	Nonhazardous soil	SP01 Comp 0-10, SP02 Comp 0-10	DI Trucking LLC	52	AY510R	20	183355	29.19
1668	3/2/2026	MCLF	183354	Nonhazardous soil	SP01 Comp 0-10, SP02 Comp 0-11	DI Trucking LLC	22	AX121P	20	183354	31.29
1669	3/2/2026	MCLF	183353	Nonhazardous soil	SP01 Comp 0-10, SP02 Comp 0-10	DI Trucking LLC	16	AX118P	20	183353	32.6
1670	3/2/2026	MCLF	183352	Nonhazardous soil	SP01 Comp 0-10, SP02 Comp 0-10	DI Trucking LLC	26	AY325F	20	183352	26.58
1671	3/2/2026	MCLF	183351	Nonhazardous soil	SP01 Comp 0-10, SP02 Comp 0-10	DI Trucking LLC	20	AX119P	20	183351	32.1
1672	3/2/2026	MCLF	183350	Nonhazardous soil	SP01 Comp 0-10, SP02 Comp 0-10	DI Trucking LLC	21	AX120P	20	183350	32.33
1673	3/2/2026	MCLF	183349	Nonhazardous soil	SP01 Comp 0-10, SP02 Comp 0-10	DI Trucking LLC	4	AX117P	20	183349	31.03
1674	3/2/2026	MCLF	183348	Nonhazardous soil	SP01 Comp 0-10, SP02 Comp 0-10	DI Trucking LLC	31	AY590M	20	183348	31.28
1675	3/2/2026	MCLF	183347	Nonhazardous soil	SP01 Comp 0-10, SP02 Comp 0-10	DI Trucking LLC	15	AZ870N	20	183347	31.34
1676	3/2/2026	MCLF	183346	Nonhazardous soil	SP01 Comp 0-10, SP02 Comp 0-10	DI Trucking LLC	33	AY861M	20	183346	29.92
1677	3/2/2026	MCLF	183345	Nonhazardous soil	SP01 Comp 0-10, SP02 Comp 0-10	DI Trucking LLC	35	AY863M	20	183345	30.91
1678	3/2/2026	MCLF	183344	Nonhazardous soil	SP01 Comp 0-10, SP02 Comp 0-10	DI Trucking LLC	10	AZ869N	20	183344	29.49
1679	3/2/2026	MCLF	183343	Nonhazardous soil	SP01 Comp 0-10, SP02 Comp 0-10	DI Trucking LLC	53	AY511R	20	183343	32.2
1680	3/2/2026	MCLF	183342	Nonhazardous soil	SP01 Comp 0-10, SP02 Comp 0-10	DI Trucking LLC	2	AZ286B	20	183342	31.1
1681	3/2/2026	MCLF	183341	Nonhazardous soil	SP01 Comp 0-10, SP02 Comp 0-10	DI Trucking LLC	38	AY817Z	20	183341	33.68
1682	3/2/2026	MCLF	183340	Nonhazardous soil	SP01 Comp 0-10, SP02 Comp 0-10	DI Trucking LLC	37	AY816Z	20	183340	31.03
1683	3/3/2026	MCLF	183339	Nonhazardous soil	WC14_8-12, WC13_8-12	Justin Xpress LLC	3	AZ719V	20	183339	30.8
1684	3/3/2026	MCLF	183338	Nonhazardous soil	WC13_8-12, WC14_8-12	Justin Xpress LLC	5	AZ909E	20	183338	28.5
1685	3/3/2026	MCLF	183337	Nonhazardous soil	WC13_8-12, WC14_8-12	Justin Xpress LLC	6	AY955C	20	183337	28.26
1686	3/3/2026	MCLF	183336	Nonhazardous soil	WC13_8-12, WC14_8-12	Justin Xpress LLC	8	A171AA	20	183336	26.23
1687	3/3/2026	MCLF	183335	Nonhazardous soil	WC13_8-12, WC14_8-12	J&L Industries LLC	18	AZ184B	20	183335	32.58
1688	3/3/2026	MCLF	183334	Nonhazardous soil	WC13_8-12, WC14_8-12	J&L Industries LLC	21	AZ343Y	20	183334	31.36
1689	3/3/2026	MCLF	183333	Nonhazardous soil	WC13_8-12, WC14_8-12	J&L Industries LLC	12	AZ182B	20	183333	32.92
1690	3/3/2026	MCLF	183332	Nonhazardous soil	WC13_8-12, WC14_8-12	J&L Industries LLC	16	AZ499L	20	183332	33.24
1691	3/3/2026	MCLF	183331	Nonhazardous soil	WC13_8-12, WC14_8-12	J&L Industries LLC	88	AZ353N	20	183331	33.5
1692	3/3/2026	MCLF	183330	Nonhazardous soil	WC13_8-12, WC14_8-12	J&L Industries LLC	13	AZ170B	20	183330	33.92
1693	3/3/2026	MCLF	180329	Nonhazardous soil	WC13_8-12, WC14_8-12	J&L Industries LLC	10	AZ390L	20	180329	29.25
1694	3/3/2026	MCLF	183328	Nonhazardous soil	WC13_8-12, WC14_8-12	J&L Industries LLC	1	AZ176B	20	183328	25.63
1695	3/3/2026	MCLF	183327	Nonhazardous soil	WC13_8-12, WC14_8-12	D&A	69	AX312S	20	183327	25.12
1696	3/3/2026	MCLF	183326	Nonhazardous soil	WC13_8-12, WC14_8-12	J&L Industries LLC	15	AZ344Y	20	183326	30.7
1697	3/3/2026	MCLF	183325	Nonhazardous soil	WC13_8-12, WC14_8-12	J&L Industries LLC	5	AZ345Y	20	183325	23.98
1698	3/3/2026	MCLF	183324	Nonhazardous soil	WC13_8-12, WC14_8-12	Justin Xpress LLC	4	G254AA	20	183324	24.47
1699	3/3/2026	MCLF	183323	Nonhazardous soil	WC13_8-12, WC14_8-12	Justin Xpress LLC	3	AZ719V	20	183323	28.07
1700	3/3/2026	MCLF	177343	Nonhazardous soil	WC13_8-12, WC14_8-12	DI Trucking LLC	57	AZ587M	20	177343	27.29
1701	3/3/2026	MCLF	177342	Nonhazardous soil	WC13_8-12, WC14_8-12	DI Trucking LLC	29	AY988C	20	177342	35.87
1702	3/3/2026	MCLF	177341	Nonhazardous soil	WC13_8-12, WC14_8-12	DI Trucking LLC	52	AY510R	20	177341	29.51
1703	3/3/2026	MCLF	177340	Nonhazardous soil	WC13_8-12, WC14_8-12	DI Trucking LLC	46	AZ872N	20	177340	28.43
1704	3/3/2026	MCLF	177339	Nonhazardous soil	WC13_8-12, WC14_8-12	DI Trucking LLC	55	AY970R	20	177339	28.94
1705	3/3/2026	MCLF	177338	Nonhazardous soil	WC13_8-12, WC14_8-12	Justin Xpress LLC	5	AZ909E	20	177338	27.39
1706	3/3/2026	MCLF	177337	Nonhazardous soil	WC13_8-12, WC14_8-12	Justin Xpress LLC	6	AY955C	20	177337	35
1707	3/3/2026	MCLF	177336	Nonhazardous soil	WC13_8-12, WC14_8-12	DI Trucking LLC	25	AX540W	20	177336	27.19
1708	3/3/2026	MCLF	177335	Nonhazardous soil	WC13_8-12, WC14_8-12	Justin Xpress LLC	8	A171AA	20	177335	33.81
1709	3/4/2026	MCLF	177334	Nonhazardous soil	WC13_8-12, WC14_8-12	Justin Xpress LLC	3	AZ719V	20	177334	28.32
1710	3/4/2026	MCLF	177333	Nonhazardous soil	WC13_8-12, WC14_8-12	Justin Xpress LLC	1	A170AA	20	177333	27.88

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215 Moore Street and 232 Seigel Street
Brooklyn, NY
NYSDEC BCP Site No. C224409
Langan Project No. 170805302

Load No.	Date	Disposal Facility	Manifest No.	Material Type	Source Location	Hauler Name	Truck No.	License Plate No.	Quantity (cy)	Countersigned Manifest/Weight Ticket No.	Amount Disposed Off-Site (tons)
1711	3/4/2026	MCLF	177332	Nonhazardous soil	WC13_8-12, WC14_8-12	D&A	32	AU741H	20	177332	23.56
1712	3/4/2026	MCLF	177331	Nonhazardous soil	WC13_8-12, WC14_8-12	Ivan Trucking LLC	47	C268AA	20	177331	30.19
1713	3/4/2026	MCLF	177330	Nonhazardous soil	WC13_8-12, WC14_8-12, WC11_8-12	J&L Industries LLC	14	AZ178B	20	177330	29.87
1714	3/4/2026	MCLF	177329	Nonhazardous soil	WC11_8-12, WC13_8-12, WC14_8-12	Lucas Trucking LLC	05	F652AA	20	177329	33.1
1715	3/4/2026	MCLF	177328	Nonhazardous soil	WC11_8-12, WC13_8-12, WC14_8-12	Lucas Trucking LLC	4	AW217E	20	177328	35.28
1716	3/4/2026	MCLF	177327	Nonhazardous soil	WC11_8-12, WC13_8-12, WC14_8-12	J&L Industries LLC	1	AZ175B	20	177327	31.21
1717	3/4/2026	MCLF	177326	Nonhazardous soil	WC11_8-12, WC13_8-12, WC14_8-12	J&L Industries LLC	28	AZ171B	20	177326	26.5
1718	3/4/2026	MCLF	177325	Nonhazardous soil	WC11_8-12, WC13_8-12, WC14_8-12	J&L Industries LLC	3	AZ180B	20	177325	32.8
1719	3/4/2026	MCLF	177324	Nonhazardous soil	WC11_8-12, WC13_8-12, WC14_8-12	J&L Industries LLC	4	AZ176B	20	177324	28.8
1720	3/4/2026	MCLF	177323	Nonhazardous soil	WC11_8-12, WC13_8-12, WC14_8-12	J&L Industries LLC	10	AZ390L	20	177323	34.36
1721	3/4/2026	MCLF	177322	Nonhazardous soil	WC11_8-12	J&L Industries LLC	19	AZ181B	20	177322	37.01
1722	3/4/2026	MCLF	177321	Nonhazardous soil	WC11_8-12	J&L Industries LLC	16	AZ499L	20	177321	35.07
1723	3/4/2026	MCLF	177320	Nonhazardous soil	WC11_8-12	J&L Industries LLC	5	AZ345Y	20	177320	31.685
1724	3/4/2026	MCLF	177319	Nonhazardous soil	WC11_8-12	J&L Industries LLC	8	AZ172B	20	177319	36.46
1725	3/4/2026	MCLF	177318	Nonhazardous soil	WC11_8-12	HMA Trucking LLC	11	AU610S	20	177318	38.83
1726	3/4/2026	MCLF	177317	Nonhazardous soil	WC11_8-12	J&L Industries LLC	23	AZ345N	20	177317	36.51
1727	3/4/2026	MCLF	177316	Nonhazardous soil	WC11_8-12	J&L Industries LLC	12	AZ182B	20	177316	32.82
1728	3/4/2026	MCLF	177315	Nonhazardous soil	WC11_8-12	HMA Trucking LLC	1	AW837S	20	177315	34.21
1729	3/4/2026	MCLF	177312	Nonhazardous soil	WC11_8-12	J&L Industries LLC	21	AZ343Y	20	177312	34.25
1730	3/5/2026	MCLF	177311	Nonhazardous soil	WC05_8-12, WC06_8-12	Mendez Trucking Inc	40	AW526V	20	177311	33.06
1731	3/5/2026	MCLF	177310	Nonhazardous soil	WC05_8-12, WC06_8-12	Mendez Trucking Inc	400	AS757P	20	177310	33.97
1732	3/5/2026	MCLF	177309	Nonhazardous soil	WC05_8-12, WC06_8-12	Mendez Trucking Inc	50	A2834G	20	177309	30.21
1733	3/5/2026	MCLF	177308	Nonhazardous soil	WC05_8-12, WC06_8-12	Mendez Trucking Inc	57	AY608Y	20	177308	35.18
1734	3/5/2026	MCLF	177307	Nonhazardous soil	WC05_8-12, WC06_8-12	Mendez Trucking Inc	700	AS520B	20	177307	30.42
1735	3/5/2026	MCLF	177306	Nonhazardous soil	WC05_8-12, WC06_8-12	Mendez Trucking Inc	180	AZ128J	20	177306	32.7
1736	3/5/2026	MCLF	177305	Nonhazardous soil	WC05_8-12, WC06_8-12	Mendez Trucking Inc	59	AX792T	20	177305	32.64
1737	3/5/2026	MCLF	177304	Nonhazardous soil	WC05_8-12, WC06_8-12	Mendez Trucking Inc	70	AW582M	20	177304	30.29
1738	3/5/2026	MCLF	177303	Nonhazardous soil	WC05_8-12, WC06_8-12	Mendez Trucking Inc	90	AW834L	20	177303	33.1
1739	3/5/2026	MCLF	177302	Nonhazardous soil	WC05_8-12, WC06_8-12	Mendez Trucking Inc	63	AX956X	20	177302	32.9
1740	3/5/2026	MCLF	177301	Nonhazardous soil	WC05_8-12, WC06_8-12	Mendez Trucking Inc	84	AW654G	20	177301	34.56
1741	3/5/2026	MCLF	177300	Nonhazardous soil	WC05_8-12, WC06_8-12	Mendez Trucking Inc	64	AX957X	20	177300	34.61
1742	3/5/2026	MCLF	177299	Nonhazardous soil	WC05_8-12, WC06_8-12	Mendez Trucking Inc	456	AZ129J	20	177299	34.58
1743	3/5/2026	MCLF	177298	Nonhazardous soil	WC05_8-12, WC06_8-12	Mendez Trucking Inc	75	AW583M	20	177298	30.48
1744	3/5/2026	MCLF	177297	Nonhazardous soil	WC05_8-12, WC06_8-12	Andrades Transportation, Inc.	1	AX406N	20	177297	33.08
1745	3/5/2026	MCLF	177296	Nonhazardous soil	WC05_8-12, WC06_8-12	Manolos Trucking	2	AW256P	20	177296	31.48
1746	3/5/2026	MCLF	177295	Nonhazardous soil	WC05_8-12, WC06_8-12	Manolos Trucking	4	AZ786X	20	177295	31.71
1747	3/5/2026	MCLF	177294	Nonhazardous soil	WC05_8-12, WC06_8-12	Manolos Trucking	14	AT380H	20	177294	33.22
1748	3/5/2026	MCLF	177293	Nonhazardous soil	WC05_8-12, WC06_8-12	Manolos Trucking	19	AU148N	20	177293	34.39
1749	3/5/2026	MCLF	177292	Nonhazardous soil	WC05_8-12, WC06_8-12	Manolos Trucking	22	AW395K	20	177292	33.78
1750	3/5/2026	MCLF	177291	Nonhazardous soil	WC05_8-12, WC06_8-12	Manolos Trucking	20	AW754A	20	177291	31.7
1751	3/5/2026	MCLF	177290	Nonhazardous soil	WC05_8-12, WC06_8-12	Andrades Transportation, Inc.	3	AZ235H	20	177290	35.29
1752	3/5/2026	MCLF	177289	Nonhazardous soil	WC05_8-12, WC06_8-12	Andrades Transportation, Inc.	8	AU322P	20	177289	34.81
1753	3/5/2026	MCLF	177288	Nonhazardous soil	WC05_8-12, WC06_8-12	Andrades Transportation, Inc.	9	A726AA	20	177288	33.54
1754	3/5/2026	MCLF	177287	Nonhazardous soil	WC05_8-12, WC06_8-12	Manolos Trucking	23	AX630Z	20	177287	33.92
1755	3/5/2026	MCLF	177286	Nonhazardous soil	WC05_8-12, WC06_8-12	Andrades Transportation, Inc.	4	AU548H	20	177286	31.61
1756	3/5/2026	MCLF	177285	Nonhazardous soil	WC05_8-12, WC06_8-12	Andrades Transportation, Inc.	6	AW858W	20	177285	32.17
1757	3/5/2026	MCLF	177284	Nonhazardous soil	WC05_8-12, WC06_8-12	Manolos Trucking	21	AW755A	20	177284	32.13
1758	3/5/2026	MCLF	177283	Nonhazardous soil	WC05_8-12, WC06_8-12	Andrades Transportation, Inc.	1	AP552Y	20	177283	33.9
1759	3/6/2026	MCLF	177231	Nonhazardous soil	WC05_8-12, WC06_8-12	Mendez Trucking Inc	458	AZ130J	20	177231	30.03
1760	3/6/2026	MCLF	177232	Nonhazardous soil	WC05_8-12, WC06_8-12	Mendez Trucking Inc	800	AT558B	20	177232	31.65
1761	3/6/2026	MCLF	177233	Nonhazardous soil	WC05_8-12, WC06_8-12	Mendez Trucking Inc	200	AS353M	20	177233	33.8
1762	3/6/2026	MCLF	177234	Nonhazardous soil	WC05_8-12, WC06_8-12	Mendez Trucking Inc	84	AW654G	20	177234	31.89
1763	3/6/2026	MCLF	177235	Nonhazardous soil	WC05_8-12, WC06_8-12	Mendez Trucking Inc	28	AU550Z	20	177235	32.75
1764	3/6/2026	MCLF	177236	Nonhazardous soil	WC05_8-12, WC06_8-12	Mendez Trucking Inc	900	AS354M	20	177236	32.04
1765	3/6/2026	MCLF	177237	Nonhazardous soil	WC05_8-12, WC06_8-12	Mendez Trucking Inc	59	AX792T	20	177237	32.2
1766	3/6/2026	MCLF	177238	Nonhazardous soil	WC05_8-12, WC06_8-12	Mendez Trucking Inc	68	G161AA	20	177238	34.91
1767	3/6/2026	MCLF	177239	Nonhazardous soil	WC05_8-12, WC06_8-12	Mendez Trucking Inc	102	AZ875Y	20	177239	32.66
1768	3/6/2026	MCLF	177240	Nonhazardous soil	WC05_8-12, WC06_8-12	Mendez Trucking Inc	10	AZ165H	20	177240	32.33
1769	3/6/2026	MCLF	177241	Nonhazardous soil	WC13_8-12, WC14_8-12	Mendez Trucking Inc	500	AS531D	20	177241	31.3
1770	3/6/2026	MCLF	177242	Nonhazardous soil	WC13_8-12, WC14_8-12	Mendez Trucking Inc	30	AW525V	20	177242	34.64
1771	3/6/2026	MCLF	177243	Nonhazardous soil	WC13_8-12, WC14_8-12	Mendez Trucking Inc	35	AZ120S	20	177243	34.44
1772	3/6/2026	MCLF	177244	Nonhazardous soil	WC13_8-12, WC14_8-12	Manolos Trucking	27	AZ285P	20	177244	34.23
1773	3/6/2026	MCLF	177245	Nonhazardous soil	WC13_8-12, WC14_8-12	Manolos Trucking	26	AZ284P	20	177245	33.52
1774	3/6/2026	MCLF	177246	Nonhazardous soil	WC05_8-12, WC06_8-12	Manolos Trucking	25	AZ322G	20	177246	34.98
1775	3/6/2026	MCLF	177247	Nonhazardous soil	WC05_8-12, WC06_8-12	Manolos Trucking	24	AY687J	20	177247	32.2
1776	3/6/2026	MCLF	177248	Nonhazardous soil	WC05_8-12, WC06_8-12	Manolos Trucking	12	AT184B	20	177248	35.96
1777	3/6/2026	MCLF	177249	Nonhazardous soil	WC05_8-12, WC06_8-12	Manolos Trucking	2	AW799P	20	177249	34.52
1778	3/6/2026	MCLF	177250	Nonhazardous soil	WC05_8-12, WC06_8-12	Manolos Trucking	24	AY687J	20	177250	33.21
1779	3/6/2026	MCLF	177251	Nonhazardous soil	WC05_8-12, WC06_8-12	Manolos Trucking	25	AZ322G	20	177251	34.55
1780	3/6/2026	MCLF	177252	Nonhazardous soil	WC05_8-12, WC06_8-12	Manolos Trucking	2	AW799P	20	177252	30.99
1781	3/6/2026	MCLF	177253	Nonhazardous soil	WC05_8-12, WC06_8-12	Manolos Trucking	12	AT184B	20	177253	29.44
1782	3/9/2026	MCLF	177254	Nonhazardous soil	WC05_8-12, WC06_8-12	Justin Xpress LLC	5	AZ909E	20	177254	31.73
1783	3/9/2026	MCLF	177255	Nonhazardous soil	WC05_8-12, WC06_8-12	Justin Xpress LLC	8	A171AA	20	177255	29.51
1784	3/9/2026	MCLF	177256	Nonhazardous soil	WC05_8-12, WC06_8-12	Cabrera Transport LLC	17	AZ648Z	20	177256	35.13
1785	3/9/2026	MCLF	177257	Nonhazardous soil	WC05_8-12, WC06_8-12	Cabrera Transport LLC	21	D377AA	20	177257	33.92
1786	3/9/2026	MCLF	177258	Nonhazardous soil	WC05_8-12, WC06_8-12	Cabrera Transport LLC	2	AZ652Y	20	177258	36.18
1787	3/9/2026	MCLF	177259	Nonhazardous soil	WC05_8-12, WC06_8-12	Cabrera Transport LLC	10	AZ714U	20	177259	36.36
1788	3/9/2026	MCLF	177260	Nonhazardous soil	WC05_8-12, WC06_8-12	Cabrera Transport LLC	91	AZ385P	20	177260	39.23
1789	3/9/2026	MCLF	177211	Nonhazardous soil	WC11_8-12, WC13_8-12, WC14_8-12	Cabrera Transport LLC	19	C710AA	20	177211	37.03
1790	3/9/2026	MCLF	177212	Nonhazardous soil	WC11_8-12, WC13_8-12, WC14_8-12	Cabrera Transport LLC	22	D378AA	20	177212	39.91
1791	3/9/2026	MCLF	177213	Nonhazardous soil	WC11_8-12, WC13_8-12, WC14_8-12	Cabrera Transport LLC	9	AZ691M	20	177213	35.86
1792	3/9/2026	MCLF	177214	Nonhazardous soil	WC10_8-12	Cabrera Transport LLC	84	AZ947K	20	177214	41.42
1793	3/9/2026	MCLF	177215	Nonhazardous soil	WC10_8-12	Cabrera Transport LLC	777	AY856K	20	177215	44.27
1794	3/9/2026	MCLF	177216	Nonhazardous soil	WC10_8-12	Justin Xpress LLC	6	AY955C	20	177216	39.66
1795	3/9/2026	MCLF	177217	Nonhazardous soil	WC10_8-12	Cabrera Transport LLC	21	D377AA	20	177217	36.26
1796	3/9/2026	MCLF	177218	Nonhazardous soil	WC10_8-12	Justin Xpress LLC	4	G254AA	20	177218	31.74
1797	3/9/2026	MCLF	177219	Nonhazardous soil	WC10_8-12	Cabrera Transport LLC	10	AZ714U	20	177219	36.47
1798	3/9/2026	MCLF	177220	Nonhazardous soil	WC10_8-12	Cabrera Transport LLC	19	C710AA	20	177220	37.82
1799	3/9/2026	MCLF	177221	Nonhazardous soil	WC10_8-12	Cabrera Transport LLC	91	AZ385P	20	177221	42.58
1800	3/9/2026	MCLF	177222	Nonhazardous soil	WC10_8-12	Cabrera Transport LLC	22	D378AA	20	177222	37.98

Table 2
Final Engineering Report
Waste Disposal Log

215 Moore Street and 232 Seigel Street
Brooklyn, NY
NYSDEC BCP Site No. C224409
Langan Project No. 170805302

Load No.	Date	Disposal Facility	Manifest No.	Material Type	Source Location	Hauler Name	Truck No.	License Plate No.	Quantity (cy)	Countersigned Manifest/Weight Ticket No.	Amount Disposed Off-Site (tons)
1801	3/9/2026	MCLF	177223	Nonhazardous soil	WC10_8-12	Cabrera Transport LLC	777	AY856K	20	177223	36.82
1802	3/10/2026	MCLF	177224	Nonhazardous soil	WC03_8-12, WC04_8-12	Cabrera Transport LLC	8	AZ112L	20	177224	38.5
1803	3/10/2026	MCLF	177225	Nonhazardous soil	WC03_8-12, WC04_8-12	Cabrera Transport LLC	10	AZ714U	20	177225	35
1804	3/10/2026	MCLF	177226	Nonhazardous soil	WC03_8-12, WC04_8-12	Cabrera Transport LLC	98	AZ946K	20	177226	36.93
1805	3/10/2026	MCLF	177227	Nonhazardous soil	WC03_8-12, WC04_8-12	Cabrera Transport LLC	14	AZ386P	20	177227	39.8
1806	3/10/2026	MCLF	177228	Nonhazardous soil	WC03_8-12, WC04_8-12	Cabrera Transport LLC	84	AZ947K	20	177228	35.93
1807	3/10/2026	MCLF	177229	Nonhazardous soil	WC03_8-12, WC04_8-12	Lucas Trucking LLC	5	F652AA	20	177229	37.16
1808	3/10/2026	MCLF	177230	Nonhazardous soil	WC03_8-12, WC04_8-12	Lucas Trucking LLC	4	AW217E	20	177230	36.21
1809	3/10/2026	MCLF	177261	Nonhazardous soil	WC03_8-12, WC04_8-12	Cabrera Transport LLC	21	D377AA	20	177261	36.33
1810	3/10/2026	MCLF	177262	Nonhazardous soil	WC03_8-12, WC04_8-12	Cabrera Transport LLC	13	AY495T	20	177262	36.64
1811	3/10/2026	MCLF	177263	Nonhazardous soil	WC03_8-12, WC04_8-12	Cabrera Transport LLC	777	AY856K	20	177263	40.5
1812	3/10/2026	MCLF	177264	Nonhazardous soil	WC03_8-12, WC04_8-12	Cabrera Transport LLC	22	D378AA	20	177264	37.8
1813	3/10/2026	MCLF	177265	Nonhazardous soil	WC10_8-12	Cabrera Transport LLC	8	AZ112L	20	177265	36.47
1814	3/10/2026	MCLF	177266	Nonhazardous soil	WC10_8-12	Cabrera Transport LLC	10	AZ714U	20	177266	36.98
1815	3/10/2026	MCLF	177267	Nonhazardous soil	WC10_8-12	Cabrera Transport LLC	98	AZ946K	20	177267	38.48
1816	3/10/2026	MCLF	177268	Nonhazardous soil	WC10_8-12	Cabrera Transport LLC	14	AZ386P	20	177268	41.22
1817	3/10/2026	MCLF	177269	Nonhazardous soil	WC10_8-12	Cabrera Transport LLC	84	AZ947K	20	177269	35.46
1818	3/10/2026	MCLF	177270	Nonhazardous soil	WC03_8-12, WC04_8-12	Cabrera Transport LLC	7	AZ111L	20	177270	35.85
1819	3/10/2026	MCLF	177271	Nonhazardous soil	WC03_8-12, WC04_8-12	Cabrera Transport LLC	17	AZ648Z	20	177271	33.45
1820	3/11/2026	MCLF	177272	Nonhazardous soil	WC03_8-12, WC04_8-12	Cabrera Transport LLC	24	AZ948K	20	177272	41.6
1821	3/11/2026	MCLF	177273	Nonhazardous soil	WC03_8-12, WC04_8-12	Cabrera Transport LLC	10	AY772L	20	177273	42.11
1822	3/11/2026	MCLF	177193	Nonhazardous soil	WC03_8-12, WC04_8-12	Cabrera Transport LLC	10	AZ714U	20	177193	38.07
1823	3/11/2026	MCLF	177194	Nonhazardous soil	WC03_8-12, WC04_8-12	Cabrera Transport LLC	91	AZ385P	20	177194	40.78
1824	3/11/2026	MCLF	177195	Nonhazardous soil	WC03_8-12, WC04_8-12	Cabrera Transport LLC	19	C710AA	20	177195	42
1825	3/11/2026	MCLF	177196	Nonhazardous soil	WC03_8-12, WC04_8-12	Cabrera Transport LLC	22	D378AA	20	177196	38.12
1826	3/11/2026	MCLF	177197	Nonhazardous soil	WC03_8-12, WC04_8-12	Cabrera Transport LLC	2	AZ652Y	20	177197	38.58
1827	3/11/2026	MCLF	177198	Nonhazardous soil	WC03_8-12, WC04_8-12	Ivan Trucking LLC	42	AZ988E	20	177198	32.49
1828	3/11/2026	MCLF	177199	Nonhazardous soil	WC03_8-12, WC04_8-12	J&L Industries LLC	1	AZ175B	20	177199	33.3
1829	3/11/2026	MCLF	177200	Nonhazardous soil	WC03_8-12, WC04_8-12	J&L Industries LLC	23	AZ345N	20	177200	30.34
1830	3/11/2026	MCLF	177201	Nonhazardous soil	WC03_8-12, WC04_8-12	J&L Industries LLC	24	AZ352N	20	177201	37.4
1831	3/11/2026	MCLF	177202	Nonhazardous soil	WC03_8-12, WC04_8-12	Cabrera Transport LLC	14	AZ386P	20	177202	38.47
1832	3/11/2026	MCLF	177203	Nonhazardous soil	WC03_8-12, WC04_8-12	Cabrera Transport LLC	17	AZ648Z	20	177203	38.38
1833	3/11/2026	MCLF	177204	Nonhazardous soil	WC03_8-12, WC04_8-12	Cabrera Transport LLC	7	AZ111L	20	177204	39.51
1834	3/11/2026	MCLF	177205	Nonhazardous soil	WC03_8-12, WC04_8-12	D&A	52	AZ679W	20	177205	38.63
1835	3/11/2026	MCLF	177206	Nonhazardous soil	WC03_8-12, WC04_8-12	D&A	49	AX884E	20	177206	37.08
1836	3/11/2026	MCLF	177207	Nonhazardous soil	WC03_8-12, WC04_8-12	Cabrera Transport LLC	84	AZ947K	20	177207	29.58
1837	3/11/2026	MCLF	177208	Nonhazardous soil	WC11_8-12, WC13_8-12, WC14_8-12	Cabrera Transport LLC	19	C710AA	20	177208	34.52
1838	3/11/2026	MCLF	177209	Nonhazardous soil	WC11_8-12, WC13_8-12, WC14_8-12	Cabrera Transport LLC	91	AZ385P	20	177209	35.85
1839	3/11/2026	MCLF	177210	Nonhazardous soil	WC11_8-12, WC13_8-12, WC14_8-12	Cabrera Transport LLC	10	AZ714U	20	177210	33.79
1840	3/11/2026	MCLF	177274	Nonhazardous soil	WC11_8-12, WC13_8-12, WC14_8-12	Cabrera Transport LLC	24	AZ948K	20	177274	35.15
1841	3/11/2026	MCLF	177275	Nonhazardous soil	WC11_8-12, WC13_8-12, WC14_8-12	Cabrera Transport LLC	10	AY772L	20	177275	33.62
1842	3/11/2026	MCLF	177276	Nonhazardous soil	WC11_8-12, WC13_8-12, WC14_8-12	Cabrera Transport LLC	22	D378AA	20	177276	33.8
1843	3/11/2026	MCLF	177277	Nonhazardous soil	WC11_8-12, WC13_8-12, WC14_8-12	Cabrera Transport LLC	98	AZ946K	20	177277	35.4
1844	3/11/2026	MCLF	177278	Nonhazardous soil	WC11_8-12, WC13_8-12, WC14_8-12	Cabrera Transport LLC	2	AZ652Y	20	177278	29.96
1845	3/11/2026	MCLF	177279	Nonhazardous soil	WC11_8-12, WC13_8-12, WC14_8-12	J&L Industries LLC	14	AZ178B	20	177279	31.65
1846	3/11/2026	MCLF	182395	Nonhazardous soil	WC11_8-12, WC13_8-12, WC14_8-12	J&L Industries LLC	13	AZ170B	20	182395	36.86
1847	3/11/2026	MCLF	182396	Nonhazardous soil	WC11_8-12, WC13_8-12, WC14_8-12	J&L Industries LLC	5	AZ345Y	20	182396	27.64
1848	3/11/2026	MCLF	182397	Nonhazardous soil	WC11_8-12, WC13_8-12, WC14_8-12	J&L Industries LLC	10	AZ390L	20	182397	26.9
1849	3/11/2026	MCLF	182398	Nonhazardous soil	WC11_8-12, WC13_8-12, WC14_8-12	J&L Industries LLC	18	AZ184B	20	182398	34.23
1850	3/11/2026	MCLF	182394	Nonhazardous soil	WC11_8-12, WC13_8-12, WC14_8-12	J&L Industries LLC	4	AZ176B	20	182394	34.99
1851	3/11/2026	MCLF	182393	Nonhazardous soil	WC11_8-12, WC13_8-12, WC14_8-12	J&L Industries LLC	28	AZ171B	20	182393	29.17
1852	3/13/2026	Conestoga	4636042	Nonhazardous soil	WC03_8-12, WC05_8-12, WC03_12-16, WC05_12-16	Amelia	78	AW570M	20	1631864	25.2
1853	3/13/2026	Conestoga	4636043	Nonhazardous soil	WC03_8-12, WC03_12-16, WC05_8-12, WC05_12-16	Amelia	86	AZ929N	20	1631866	26.26
1854	3/13/2026	Conestoga	4636044	Nonhazardous soil	WC03_8-12, WC03_12-16, WC05_8-12, WC05_12-16	Cabrera Transport LLC	19	C710AA	20	1631889	28.01
1855	3/13/2026	Conestoga	4636045	Nonhazardous soil	WC03_8-12, WC03_12-16, WC05_8-12, WC05_12-16	Cabrera Transport LLC	13	AY495T	20	1631894	24.12
1856	3/13/2026	Conestoga	4636046	Nonhazardous soil	WC03_8-12, WC03_12-16, WC05_8-12, WC05_12-16	CF Brothers	19	AZ481R	20	1631910	28.41
1857	3/13/2026	Conestoga	4636047	Nonhazardous soil	WC03_8-12, WC03_12-16, WC05_8-12, WC05_12-16	Alas	1	AY848P	20	1631911	26.61
1858	3/13/2026	Conestoga	4636049	Nonhazardous soil	WC03_8-12, WC03_12-16, WC05_8-12, WC05_12-16	CF Brothers	2	AY671N	20	1631932	25.41
1859	3/13/2026	Conestoga	4636050	Nonhazardous soil	WC03_8-12, WC03_12-16, WC05_12-16, WC05_8-12	Cabrera Transport LLC	9	AZ691M	20	1631936	29.74
1860	3/13/2026	Conestoga	4636051	Nonhazardous soil	WC03_8-12, WC03_12-16, WC05_8-12, WC05_12-16	Cabrera Transport LLC	18	A801AA	20	1631935	19.79
1861	3/13/2026	Clean Earth Carteret	3290596	Nonhazardous soil	WC11_8-12, WC12_8-12	Cabrera Transport LLC	777	AY856K	20	5630751	32.04
1862	3/13/2026	Clean Earth Carteret	3290597	Nonhazardous soil	WC11_8-12, WC12_8-12	Cabrera Transport LLC	24	AZ948K	20	5638314	27.69
1863	3/13/2026	Clean Earth Carteret	3290598	Nonhazardous soil	WC11_8-12, WC12_8-12	CF Brothers	3	AZ292P	20	5638494	29.44
1864	3/13/2026	Clean Earth Carteret	3290599	Nonhazardous soil	WC11_8-12, WC12_8-12	CF Brothers	1	AZ747G	20	5638529	26.22
1865	3/13/2026	Clean Earth Carteret	3290600	Nonhazardous soil	WC11_8-12, WC12_8-12	Ivan Trucking LLC	42	AZ988E	20	5638472	28.03
1866	3/13/2026	Clean Earth Carteret	3290601	Nonhazardous soil	WC11_8-12, WC12_8-12	Ivan Trucking LLC	7	AY215L	20	5638923	30.66
1867	3/13/2026	Clean Earth Carteret	3290602	Nonhazardous soil	WC11_8-12, WC12_8-12	CF Brothers		AW911Z	20	5639014	27.01
1868	3/13/2026	Clean Earth Carteret	3290603	Nonhazardous soil	WC11_8-12, WC12_8-12	Seni	8	AZ483R	20	5639231	30.82
1869	3/13/2026	Clean Earth Carteret	3290604	Nonhazardous soil	WC11_8-12, WC12_8-12	Cabrera Transport LLC	1	AZ649Z	20	5640635	30.33
1870	3/13/2026	Conestoga	4636048	Nonhazardous soil	WC03_8-12, WC03_12-16, WC05_8-12, WC05_12-16	JRE	12	AY791A	20	1631931	22.91
1871	3/13/2026	Clean Earth Carteret	3290605	Nonhazardous soil	WC11_8-12, WC12_8-12	Seni	2	AY825A	20	5640634	32.4
1872	3/19/2026	Conestoga	4636056	Nonhazardous soil	WC16_4-8, WC16_8-12	JRE	12	AY791A	20	1632815	26.26
1873	3/19/2026	Bayshore	181063	Nonhazardous soil	WC16_4-8, WC16_8-12	CF Brothers	20	AZ159V	20	2536311	32.07
1874	3/19/2026	Bayshore	181059	Nonhazardous soil	WC16_4-8, WC16_8-12	Seni	8	AZ483R	20	2536228	36.2
1875	3/19/2026	Conestoga	4636057	Nonhazardous soil	WC16_4-8, WC03_8-12	Amelia	86	AZ929N	20	1632818	26.59
1876	3/19/2026	Conestoga	4636058	Nonhazardous soil	WC16_4-8, WC16_8-12	Amelia	78	AW570M	20	1632821	26.89
1877	3/19/2026	Conestoga	4636063	Nonhazardous soil	WC12_8-12	Cabrera Transport LLC	8	AU514L	20	1632832	29.32
1878	3/19/2026	Conestoga	4636059	Nonhazardous soil	WC16_4-8, WC16_8-12	Nino's Transport LLC	3	AY996C	20	1632830	23.8
1879	3/19/2026	Conestoga	4636069	Nonhazardous soil	WC16_8-12, WC16_4-8	Nino's Transport LLC	5	AZ242U	20	1632834	23.56
1880	3/19/2026	Conestoga	4636067	Nonhazardous soil	WC16_4-8, WC16_8-12	Cabrera Transport LLC	18	A801AA	20	1632831	17.89
1881	3/19/2026	Conestoga	4636068	Nonhazardous soil	WC16_4-8, WC16_8-12	Nino's Transport LLC	7	H469AA	20	1632866	22.82
1882	3/19/2026	Conestoga	4636066	Nonhazardous soil	WC16_4-8, WC16_8-12	Nino's Transport LLC	2	AX564M	20	1632865	24
1883	3/19/2026	Conestoga	4636065	Nonhazardous soil	WC16_4-8, WC16_8-12	Cabrera Transport LLC	19	C710AA	20	1632869	19.79
1884	3/19/2026	Conestoga	4636061	Nonhazardous soil	WC16_4-8, WC16_8-12	Seni	8	AZ483R	20	1632894	21.77
1885	3/19/2026	Bayshore	181065	Nonhazardous soil	WC16_4-8, WC16_8-12	Cabrera Transport LLC	13	AY495T	20	2536596	28.63
1886	3/19/2026	Bayshore	181060	Nonhazardous soil	WC16_4-8, WC16_8-12	Cabrera Transport LLC	777	AY856K	20	2536598	32.96
1887	3/19/2026	Bayshore	181068	Nonhazardous soil	WC16_4-8, WC16_8-12	Cabrera Transport LLC	24	AZ948K	20	2536593	35.39
1888	3/19/2026	Bayshore	181067	Nonhazardous soil	WC16_4-8, WC16_8-12	Manolos Trucking	01	AX845D	20	2536609	31.36
1889	3/19/2026	Bayshore	181061	Nonhazardous soil	WC16_4-8, WC16_8-12	CF Brothers	20	AZ159V	20	2536618	29.99
1890	3/20/2026	Bayshore	180929	Nonhazardous soil	WC16_4-8, WC16_8-12	Cabrera Transport LLC	24	AZ948K	20	2536813	29.71

Table 2
Final Engineering Report
Waste Disposal Log

215 Moore Street and 232 Seigel Street
Brooklyn, NY
NYSDEC BCP Site No. C224409
Langan Project No. 170805302

Load No.	Date	Disposal Facility	Manifest No.	Material Type	Source Location	Hauler Name	Truck No.	License Plate No.	Quantity (cy)	Countersigned Manifest/Weight Ticket No.	Amount Disposed Off-Site (tons)
1891	3/20/2026	Bayshore	180930	Nonhazardous soil	WC16_4-8, WC16_8-12	Cabrera Transport LLC	777	AY856K	20	2536819	32.83
1892	3/20/2026	Bayshore	180909	Nonhazardous soil	WC16_4-8, WC16_8-12	Cabrera Transport LLC	19	C710AA	20	2536829	32.85
1893	3/20/2026	Bayshore	180931	Nonhazardous soil	WC16_4-8, WC16_8-12, WC12_8-12	Cabrera Transport LLC	10	AZ714U	20	2537012	29.58
1894	3/20/2026	Bayshore	180932	Nonhazardous soil	WC16_4-8, WC16_8-12	JRE	12	AY791A	20	2536847	30.23
1895	3/20/2026	Bayshore	180933	Nonhazardous soil	WC16_4-8, WC16_8-12	Alas	1	AY848P	20	2536865	28.87
1896	3/20/2026	Bayshore	180934	Nonhazardous soil	WC16_4-8, WC16_8-12, WC12_8-12	Cabrera Transport LLC	13	AY495T	20	2536868	27.4
1897	3/20/2026	Bayshore	180935	Nonhazardous soil	WC16_4-8, WC16_8-12, WC12_8-12	Manolos Trucking	2	AZ131Y	20	2536906	29.21
1898	3/20/2026	Bayshore	180936	Nonhazardous soil	WC16_4-8, WC16_8-12, WC12_8-12	Natalie's Trucking LLC	24	AZ747L	20	2536972	31.63
1899	3/20/2026	Bayshore	180937	Nonhazardous soil	WC16_4-8, WC16_8-12, WC12_8-12	Manolos Trucking	1	AZ781U	20	2536928	32.2
1900	3/20/2026	Bayshore	180938	Nonhazardous soil	WC16_4-8, WC16_8-12, WC12_8-12	Cabrera Transport LLC	8	AU514L	20	2536941	31.17
1901	3/20/2026	Bayshore	180918	Nonhazardous soil	WC16_4-8, WC16_8-12, WC12_8-12	Cabrera Transport LLC	9	AZ691M	20	2536924	29.21
1902	3/20/2026	Bayshore	180917	Nonhazardous soil	WC08_4-8	Cabrera Transport LLC	24	AZ948K	20	2537074	38.54
1903	3/20/2026	Bayshore	180916	Nonhazardous soil	WC08_4-8	Cabrera Transport LLC	777	AY856K	20	2537078	35.37
1904	3/20/2026	Bayshore	180915	Nonhazardous soil	WC08_4-8	Cabrera Transport LLC	19	C710AA	20	2537155	38.12
1905	3/20/2026	Bayshore	180914	Nonhazardous soil	WC08_4-8	Justin Xpress LLC	6	AY955C	20	2537184	33.34
1906	3/20/2026	Bayshore	180913	Nonhazardous soil	WC08_4-8	Cabrera Transport LLC	13	AY495T	20	2537203	33.66
1907	3/20/2026	Bayshore	180912	Nonhazardous soil	WC16_4-8, WC16_8-12, WC12_8-12	JRE	12	AY791A	20	2537248	35.16
1908	3/20/2026	Bayshore	180911	Nonhazardous soil	WC16_4-8, WC16_8-12, WC12_8-12	Cabrera Transport LLC	9	AZ691M	20	2537281	29.86
1909	3/24/2026	Clean Earth Carteret	3290595	Nonhazardous soil	WC11_8-12, WC12_8-12, WC12_12-16	Cabrera Transport LLC	24	AZ948K	20	5661882	32.34
1910	3/24/2026	Clean Earth Carteret	3290594	Nonhazardous soil	WC11_8-12, WC12_8-12, WC12_12-16	Cabrera Transport LLC	9	AZ691M	20	5664760	29.72
1911	3/24/2026	Clean Earth Carteret	3290593	Nonhazardous soil	WC11_8-12, WC12_8-12, WC12_12-16	Amelia	86	AZ929N	20	5664738	29.73
1912	3/24/2026	Clean Earth Carteret	3290592	Nonhazardous soil	WC11_8-12, WC12_8-12, WC12_12-16	Cabrera Transport LLC	13	AY495T	20	5664784	33.03
1913	3/24/2026	Clean Earth Carteret	3290591	Nonhazardous soil	WC11_8-12, WC12_8-12, WC12_12-16	Cabrera Transport LLC	18	A801AA	20	5664925	32.2
1914	3/24/2026	Clean Earth Carteret	3290590	Nonhazardous soil	WC11_8-12, WC12_8-12, WC12_12-16	Cabrera Transport LLC	19	C710AA	20	5664916	26.81
1915	3/24/2026	Clean Earth Carteret	3290589	Nonhazardous soil	WC11_8-12, WC12_8-12, WC12_12-16	Cabrera Transport LLC	10	AZ714U	20	5664929	28.67
1916	3/24/2026	Clean Earth Carteret	3290588	Nonhazardous soil	WC11_8-12, WC12_8-12, WC12_12-16	Cabrera Transport LLC	777	AY856K	20	5664950	32.65
1917	3/24/2026	Clean Earth Carteret	3290587	Nonhazardous soil	WC11_8-12, WC12_8-12, WC12_12-16	Amelia	78	AW570M	20	5664973	27.51
1918	3/24/2026	Clean Earth Carteret	3290586	Nonhazardous soil	WC11_8-12, WC12_8-12, WC12_12-16	JRE	12	AY791A	20	5665430	29.98
1919	3/24/2026	Conestoga	4636064	Nonhazardous soil	WC14_8-12	Amelia	86	AZ929N	20	1633673	27.97
1920	3/24/2026	Conestoga	4636070	Nonhazardous soil	WC14_8-12	Cabrera Transport LLC	24	AZ948K	20	1633678	23.84
1921	3/24/2026	Conestoga	4636071	Nonhazardous soil	WC14_8-12	Cabrera Transport LLC	9	AZ691M	20	1633680	34.68
1922	3/24/2026	Conestoga	4636072	Nonhazardous soil	WC14_8-12	Cabrera Transport LLC	13	AY495T	20	1633694	27.13
1923	3/24/2026	Conestoga	4636073	Nonhazardous soil	WC14_8-12	Cabrera Transport LLC	18	A801AA	20	1633691	19.6
1924	3/24/2026	Conestoga	4636074	Nonhazardous soil	WC14_8-12	Amelia	78	AW570M	20	1633686	27.21
1925	3/24/2026	Conestoga	4636075	Nonhazardous soil	WC14_8-12	Cabrera Transport LLC	19	C710AA	20	1633697	18.2
1926	3/24/2026	Conestoga	4636076	Nonhazardous soil	WC14_8-12	Cabrera Transport LLC	777	AY856K	20	1633695	14.93
1927	3/24/2026	Conestoga	4636077	Nonhazardous soil	WC14_8-12	Cabrera Transport LLC	10	AZ714U	20	1633696	16.18
1928	3/24/2026	Conestoga	4636078	Nonhazardous soil	WC14_8-12	JRE	12	AY791A	20	1633705	17.5
1929	3/25/2026	Bayshore	180910	Nonhazardous soil	WC14_8-12	Cabrera Transport LLC	13	AY495T	20	2538745	29.24
1930	3/25/2026	Bayshore	180908	Nonhazardous soil	WC14_8-12	Cabrera Transport LLC	18	A801AA	20	2538751	29.37
1931	3/25/2026	Bayshore	180907	Nonhazardous soil	WC14_8-12	Cabrera Transport LLC	10	AZ714U	20	2538785	32.65
1932	3/25/2026	Bayshore	180906	Nonhazardous soil	WC14_8-12	Cabrera Transport LLC	24	AZ948K	20	2538811	37.02
1933	3/25/2026	Bayshore	180905	Nonhazardous soil	WC14_8-12	Amelia	78	AW570M	20	2538922	31.4
1934	3/25/2026	Bayshore	180904	Nonhazardous soil	WC14_8-12	Cabrera Transport LLC	98	AZ946K	20	2539099	37.76
1935	3/25/2026	Bayshore	180903	Nonhazardous soil	WC14_8-12	Amelia	86	AZ929N	20	2538959	29.33
1936	3/25/2026	Bayshore	180902	Nonhazardous soil	WC14_8-12	Cabrera Transport LLC	10	AY772L	20	2538996	37.35
1937	3/25/2026	Bayshore	180901	Nonhazardous soil	WC14_8-12	Cabrera Transport LLC	777	AY856K	20	2538991	36.66
1938	3/25/2026	Bayshore	180900	Nonhazardous soil	WC14_8-12, WC11_8-12, WC13_8-12	JRE	12	AY791A	20	2539034	31.47
1939	3/25/2026	Bayshore	180899	Nonhazardous soil	WC14_8-12, WC11_8-12, WC13_8-12	Cabrera Transport LLC	9	AZ691M	20	2539040	28.73
1940	3/25/2026	Bayshore	180898	Nonhazardous soil	WC14_8-12	Cabrera Transport LLC	84	AZ947K	20	2539070	37.02
1941	3/25/2026	Bayshore	180897	Nonhazardous soil	WC14_8-12	Cabrera Transport LLC	13	AY495T	20	2539118	33.46
1942	3/25/2026	Bayshore	180896	Nonhazardous soil	WC14_8-12	Cabrera Transport LLC	10	AZ714U	20	2539143	29.34
1943	3/25/2026	Bayshore	180895	Nonhazardous soil	WC14_8-12	Cabrera Transport LLC	18	A801AA	20	2539169	30.98
1944	3/25/2026	Conestoga	4636079	Nonhazardous soil	WC13_8-12, WC14_8-12, WC14_12-16	Cabrera Transport LLC	24	AZ948K	20	1633966	16.1
1945	3/25/2026	Conestoga	4636080	Nonhazardous soil	WC13_8-12, WC14_8-12, WC14_12-16	Amelia	86	AZ929N	20	1633972	25.7
1946	3/25/2026	Conestoga	4636081	Nonhazardous soil	WC13_8-12, WC14_8-12, WC14_12-16	JRE	12	AY791A	20	1634016	13.87
1947	3/26/2026	Bayshore	181032	Nonhazardous soil	WC13_8-12, WC14_8-12, WC14_12-16, WC18_8-12	Cabrera Transport LLC	10	AZ714U	20	2539514	33.51
1948	3/26/2026	Bayshore	181033	Nonhazardous soil	WC13_8-12, WC14_8-12, WC14_12-16, WC18_8-12	Cabrera Transport LLC	18	A801AA	20	2539544	36.37
1949	3/26/2026	Bayshore	181034	Nonhazardous soil	WC13_8-12, WC14_8-12, WC14_12-16, WC18_8-12	Cabrera Transport LLC	24	AZ948K	20	2539569	34.8
1950	3/26/2026	Bayshore	181035	Nonhazardous soil	WC13_8-12, WC14_8-12, WC14_12-16, WC18_8-12	Cabrera Transport LLC	777	AY856K	20	2539634	39.45
1951	3/26/2026	Bayshore	181036	Nonhazardous soil	WC13_8-12, WC14_8-12, WC14_12-16, WC18_8-12	Cabrera Transport LLC	10	AY772L	20	2539639	37.08
1952	3/26/2026	Bayshore	181037	Nonhazardous soil	WC13_8-12, WC14_8-12, WC14_12-16, WC18_8-12	Amelia	86	AZ929N	20	2539626	29.97
1953	3/26/2026	Bayshore	181038	Nonhazardous soil	WC13_8-12, WC14_8-12, WC14_12-16, WC18_8-12	Cabrera Transport LLC	19	C710AA	20	2539685	35.51
1954	3/26/2026	Bayshore	181039	Nonhazardous soil	WC13_8-12, WC14_8-12, WC14_12-16, WC18_8-12	Amelia	78	AW570M	20	2539686	32.54
1955	3/26/2026	Bayshore	181040	Nonhazardous soil	WC13_8-12, WC14_8-12, WC14_12-16, WC18_8-12	Cabrera Transport LLC	13	AY495T	20	2539796	32.65
1956	3/26/2026	Bayshore	181041	Nonhazardous soil	WC13_8-12, WC14_8-12, WC14_12-16, WC18_8-12	Cabrera Transport LLC	91	AZ385P	20	2539931	30.13
1957	3/26/2026	Bayshore	181042	Nonhazardous soil	WC13_8-12, WC14_8-12, WC14_12-16, WC18_8-12	Cabrera Transport LLC	18	A801AA	20	2539937	31.8
1958	3/26/2026	Bayshore	181043	Nonhazardous soil	WC13_8-12, WC14_8-12, WC14_12-16, WC18_8-12	Amelia	86	AZ929N	20	2539956	31.62
1959	3/26/2026	Bayshore	181044	Nonhazardous soil	WC13_8-12, WC14_8-12, WC14_12-16, WC18_8-12	WJC trucking LLC	6	AX426N	20	2539965	30.38
1960	3/26/2026	Bayshore	181045	Nonhazardous soil	WC13_8-12, WC14_8-12, WC14_12-16, WC18_8-12	Cabrera Transport LLC	24	AZ948K	20	2540007	31.12
1961	3/26/2026	Bayshore	181046	Nonhazardous soil	WC13_8-12, WC14_8-12, WC14_12-16, WC18_8-12	Cabrera Transport LLC	777	AY856K	20	2540002	31.55
1962	3/26/2026	Conestoga	4636084	Nonhazardous soil	WC13_8-12, WC14_8-12, WC14_12-16, WC18_8-12	Cabrera Transport LLC	10	AY772L	20	1634294	16.38
1963	3/26/2026	Conestoga	4636082	Nonhazardous soil	WC13_8-12, WC14_8-12, WC14_12-16, WC18_8-12	Cabrera Transport LLC	10	AZ714U	20	1634288	13.7
1964	3/26/2026	Conestoga	4636083	Nonhazardous soil	WC13_8-12, WC14_8-12, WC14_12-16, WC18_8-12	Amelia	78	AW570M	20	1634263	29.93
1965	3/26/2026	Conestoga	4636085	Nonhazardous soil	WC13_8-12, WC14_8-12, WC14_12-16, WC18_8-12	Cabrera Transport LLC	13	AY495T	20	1634284	18.87
1966	3/26/2026	Conestoga	4636086	Nonhazardous soil	WC13_8-12, WC14_8-12, WC14_12-16, WC18_8-12	Arla Transport LLC	11	AZ386X	20	1634329	15.36
1967	3/27/2026	Bayshore	181070	Nonhazardous soil	WC13_8-12, WC14_8-12, WC14_12-16	Cabrera Transport LLC	8	AU514L	20	2540206	27.79
1968	3/27/2026	Bayshore	181071	Nonhazardous soil	WC13_8-12, WC14_8-12, WC14_12-16	Cabrera Transport LLC	24	AZ948K	20	2540229	28.78
1969	3/27/2026	Bayshore	181074	Nonhazardous soil	WC13_8-12, WC14_8-12, WC14_12-16	Cabrera Transport LLC	2	AZ652Y	20	2540277	30.8
1970	3/27/2026	Bayshore	181069	Nonhazardous soil	WC03_8-12, WC03_12-16	Cabrera Transport LLC	18	A801AA	20	2540289	32.01
1971	3/27/2026	Bayshore	181064	Nonhazardous soil	WC03_8-12, WC03_12-16	Cabrera Transport LLC	91	AZ385P	20	2540300	35.86
1972	3/27/2026	Bayshore	181066	Nonhazardous soil	WC03_8-12, WC03_12-16	Cabrera Transport LLC	777	AY856K	20	2540309	35.12
1973	3/27/2026	Bayshore	181056	Nonhazardous soil	WC03_8-12, WC03_12-16	Cabrera Transport LLC	17	AZ648Z	20	2540318	35.27
1974	3/27/2026	Bayshore	181057	Nonhazardous soil	WC03_8-12, WC03_12-16	Cabrera Transport LLC	84	AZ947K	20	2540356	36.26
1975	3/27/2026	Conestoga	4636096	Nonhazardous soil	WC13_8-12, WC14_8-12, WC03_8-12, WC03_12-16	Amelia	86	AZ929N	20	1634479	27.36
1976	3/27/2026	Conestoga	4636098	Nonhazardous soil	WC03_8-12, WC03_12-16	WJC trucking LLC	6	AX426N	20	1634496	22.88
1977	3/27/2026	Bayshore	181058	Nonhazardous soil	WC03_8-12, WC03_12-16	Cabrera Transport LLC	19	C710AA	20	2540390	33.51
1978	3/27/2026	Bayshore	181072	Nonhazardous soil	WC05_8-12, WC05_12-16	Cabrera Transport LLC	8	AU514L	20	2540518	34
1979	3/27/2026	Conestoga	4636099	Nonhazardous soil	WC05_8-12, WC05_12-16	Cabrera Transport LLC	24	AZ948K	20	1634557	20.58
1980	3/27/2026	Conestoga	4636052	Nonhazardous soil	WC05_8-12, WC05_12-16	Cabrera Transport LLC	18	A801AA	20	1634580	35.81

Table 2
Final Engineering Report
Waste Disposal Log

215 Moore Street and 232 Seigel Street
Brooklyn, NY
NYSDEC BCP Site No. C224409
Langan Project No. 170805302

Load No.	Date	Disposal Facility	Manifest No.	Material Type	Source Location	Hauler Name	Truck No.	License Plate No.	Quantity (cy)	Countersigned Manifest/Weight Ticket No.	Amount Disposed Off-Site (tons)
1981	3/27/2026	Conestoga	4636054	Nonhazardous soil	WC05_8-12, WC05_12-16	Cabrera Transport LLC	7	AZ111L	20	1634584	33.84
1982	3/27/2026	Conestoga	4636094	Nonhazardous soil	WC05_8-12, WC05_12-16	Cabrera Transport LLC	2	AZ652Y	20	1634564	18.94
1983	3/27/2026	Conestoga	4636095	Nonhazardous soil	WC05_8-12, WC05_12-16	Alas	1	AY848P	20	1634588	25.65
1984	3/27/2026	Conestoga	4636060	Nonhazardous soil	WC05_8-12, WC05_12-16	Cabrera Transport LLC	84	AZ947K	20	1634587	19.75
1985	3/27/2026	Conestoga	4636100	Nonhazardous soil	WC05_8-12, WC05_12-16	Cabrera Transport LLC	17	AZ648Z	20	1634594	21.43
1986	3/30/2026	PPark	186260	Nonhazardous soil	WC02_8-12	Cabrera Transport LLC	24	AZ948K	20	280557	34.33
1987	3/30/2026	PPark	186258	Nonhazardous soil	WC02_8-12	Cabrera Transport LLC	10	AY772L	20	280565	33.49
1988	3/30/2026	PPark	186261	Nonhazardous soil	WC01_8-12, WC01_12-16, WC03_8-12, WC03_12-16	Cabrera Transport LLC	13	AY495T	20	280561	32.66
1989	3/30/2026	PPark	186259	Nonhazardous soil	WC01_8-12, WC01_12-16, WC03_8-12, WC03_12-17	Cabrera Transport LLC	9	AZ691M	20	280567	32.26
1990	3/30/2026	PPark	186262	Nonhazardous soil	WC01_8-12, WC01_12-16, WC03_8-12, WC03_12-18	Cabrera Transport LLC	20	AY792A	20	280594	31.09
1991	3/30/2026	PPark	186263	Nonhazardous soil	WC01_8-12, WC01_12-16, WC03_8-12, WC03_12-19	Cabrera Transport LLC	18	A801AA	20	280584	30.02
1992	3/30/2026	PPark	186264	Nonhazardous soil	WC01_8-12, WC01_12-16, WC03_8-12, WC03_12-20	Manolos Trucking	1	AX845D	20	280596	29.51
1993	3/30/2026	PPark	186266	Nonhazardous soil	WC01_8-12, WC01_12-16, WC03_8-12, WC03_12-16	Cabrera Transport LLC	84	AZ947K	20	280600	34.48
1994	3/30/2026	Conestoga	4636055	Nonhazardous soil	WC05_8-12, WC05_12-16	Cabrera Transport LLC	8	AU514L	20	1634871	25.35
1995	3/30/2026	PPark	186265	Nonhazardous soil	WC21_4-8, WC21_8-12, WC22_8-12	Cabrera Transport LLC	24	AZ948K	20	280640	32.49
1996	3/30/2026	PPark	186267	Nonhazardous soil	WC21_0-4, WC22_8-12	Cabrera Transport LLC	13	AY495T	20	280644	34.59
1997	3/31/2026	Clean Earth Carteret	3290585	Nonhazardous soil	WC03_8-12, WC03_12-16, WC05_8-12, WC05_12-16	Cabrera Transport LLC	10	AZ714U	20	5685557	34.29
1998	3/31/2026	Clean Earth Carteret	3290584	Nonhazardous soil	WC03_8-12, WC03_12-16, WC05_8-12, WC05_12-16	Cabrera Transport LLC	9	AZ691M	20	5682119	31.49
1999	3/31/2026	Clean Earth Carteret	3290583	Nonhazardous soil	WC03_8-12, WC03_12-16, WC05_8-12, WC05_12-16	Cabrera Transport LLC	22	D378AA	20	5685346	34.75
2000	3/31/2026	Clean Earth Carteret	3290582	Nonhazardous soil	C03_8-12, WC03_12-16, WC05_8-12, WC05_12-16, WC04_8-12, WC02_8	JRE	11	H846AA	20	5685827	34.05
2001	3/31/2026	Clean Earth Carteret	3290581	Nonhazardous soil	WC03_8-12, WC03_12-16, WC05_8-12, WC05_12-16	JRE	12	AY791A	20	5685888	31.57
2002	3/31/2026	Clean Earth Carteret	3290580	Nonhazardous soil	WC03_8-12, WC03_12-16, WC05_8-12, WC05_12-16	Cabrera Transport LLC	6	AZ112L	20	5685850	31.25
2003	3/31/2026	Clean Earth Carteret	3290579	Nonhazardous soil	WC03_8-12, WC03_12-16, WC05_8-12, WC05_12-16	Cabrera Transport LLC	10	AY772L	20	5686072	34.93
2004	3/31/2026	Clean Earth Carteret	3290578	Nonhazardous soil	WC03_8-12, WC03_12-16, WC05_8-12, WC05_12-16	Cabrera Transport LLC	9	AZ691M	20	5686537	30.5
2005	3/31/2026	Clean Earth Carteret	3290577	Nonhazardous soil	WC03_8-12, WC03_12-16, WC05_8-12, WC05_12-16	Cabrera Transport LLC	22	D378AA	20	5686975	33.39
2006	3/31/2026	Clean Earth Carteret	3290576	Nonhazardous soil	WC03_8-12, WC03_12-16, WC05_8-12, WC05_12-16	Cabrera Transport LLC	13	AY495T	20	5686890	34.32
2007	3/31/2026	Clean Earth Carteret	3290575	Nonhazardous soil	WC03_8-12, WC03_12-16, WC05_8-12, WC05_12-16	Cabrera Transport LLC	10	AZ714U	20	5686969	33.24
2008	3/31/2026	Clean Earth Carteret	3290574	Nonhazardous soil	WC03_8-12, WC03_12-16, WC05_8-12, WC05_12-16	Cabrera Transport LLC	8	AU514L	20	5687408	32.76
2009	4/1/2026	PPark	186324	Nonhazardous soil	WC21_4-8, WC21_8-12	Cabrera Transport LLC	2	AZ652Y	20	280832	32.29
2010	4/1/2026	PPark	186325	Nonhazardous soil	WC21_4-8, WC21_8-12	Cabrera Transport LLC	19	C710AA	20	280823	33.21
2011	4/1/2026	PPark	186326	Nonhazardous soil	WC21_4-8, WC21_8-12	Cabrera Transport LLC	20	AY792A	20	280836	31.29
2012	4/1/2026	PPark	186327	Nonhazardous soil	WC21_4-8, WC21_8-12	Cabrera Transport LLC	84	AZ947K	20	280840	33.58
2013	4/1/2026	PPark	186328	Nonhazardous soil	WC21_4-8, WC21_8-12	Cabrera Transport LLC	13	AY495T	20	280845	33.57
2014	4/1/2026	Bayshore	181047	Nonhazardous soil	WC14_8-12, WC14_12-16	Cabrera Transport LLC	9	AZ691M	20	2542716	33.85
2015	4/1/2026	Bayshore	181048	Nonhazardous soil	WC14_8-12, WC14_12-16	Cabrera Transport LLC	10	AY772L	20	2542727	35.21
2016	4/1/2026	Bayshore	181049	Nonhazardous soil	WC14_8-12, WC14_12-16	Seni	2	AY825A	20	2542803	28.43
2017	4/1/2026	Bayshore	181050	Nonhazardous soil	WC14_8-12, WC14_12-16	Seni	10	H231AA	20	2542855	34.69
2018	4/1/2026	Bayshore	181051	Nonhazardous soil	WC14_8-12, WC14_12-16	Cabrera Transport LLC	19	C710AA	20	2542996	33.2
2019	4/1/2026	Bayshore	181052	Nonhazardous soil	WC14_8-12, WC14_12-16	Cabrera Transport LLC	2	AZ652Y	20	2543066	37.12
2020	4/1/2026	Bayshore	181053	Nonhazardous soil	WC14_8-12, WC14_12-16	Ivan Trucking LLC	42	AZ988E	20	2543266	30.9
2021	4/2/2026	PPark	186329	Nonhazardous soil	WC21_4-8, WC21_8-12	Cabrera Transport LLC	10	AZ714U	20	280971	30.5
2022	4/2/2026	PPark	186330	Nonhazardous soil	WC21_4-8, WC21_8-12	Cabrera Transport LLC	91	AZ385P	20	280972	31.49
2023	4/2/2026	PPark	186331	Nonhazardous soil	WC21_4-8, WC21_8-12, WC20_4-8, WC20_8-12	JRE	11	H846AA	20	280973	36.34
2024	4/2/2026	PPark	186332	Nonhazardous soil	WC21_8-12, WC21_4-8, WC20_4-8, WC20_8-12	Cabrera Transport LLC	6	AZ112L	20	280976	35.36
2025	4/2/2026	PPark	186333	Nonhazardous soil	WC21_4-8, WC21_8-12	Cabrera Transport LLC	8	AU514L	20	280977	34.99
2026	4/2/2026	PPark	186334	Nonhazardous soil	WC21_4-8, WC21_8-12	Cabrera Transport LLC	18	A801AA	20	280980	35.21
2027	4/2/2026	PPark	186335	Nonhazardous soil	WC21_4-8, WC21_8-12	Cabrera Transport LLC	14	AZ386P	20	280984	39.37
2028	4/2/2026	PPark	186336	Nonhazardous soil	WC21_4-8, WC21_8-12	Amelia	78	AW570M	20	280987	31.55
2029	4/2/2026	PPark	186337	Nonhazardous soil	WC21_4-8, WC21_8-12	Amelia	86	AZ929N	20	280988	33.01
2030	4/2/2026	PPark	186338	Nonhazardous soil	WC21_8-12, WC21_4-8	JRE	12	AY791A	20	280993	31.5
2031	4/2/2026	PPark	186339	Nonhazardous soil	WC20_4-8, WC20_8-12	Cabrera Transport LLC	17	AZ648Z	20	281008	32.27
2032	4/3/2026	Bayshore	181054	Nonhazardous soil	WC14_8-12, WC14_12-16	Cabrera Transport LLC	2	AZ652Y	20	2544360	32.18
2033	4/3/2026	Bayshore	181055	Nonhazardous soil	WC14_8-12, WC14_12-16	Cabrera Transport LLC	21	D377AA	20	2544469	32.15
2034	4/3/2026	Bayshore	180894	Nonhazardous soil	WC14_8-12, WC14_12-16	Cabrera Transport LLC	13	AY495T	20	2544452	31.61
2035	4/3/2026	Bayshore	180893	Nonhazardous soil	WC14_8-12, WC14_12-16	Cabrera Transport LLC	18	A801AA	20	2544475	31.67
2036	4/3/2026	Bayshore	180892	Nonhazardous soil	WC14_8-12, WC14_12-16	Cabrera Transport LLC	7	AZ111L	20	2544507	32.02
2037	4/3/2026	Bayshore	180891	Nonhazardous soil	WC14_8-12, WC14_12-16	Cabrera Transport LLC	22	D378AA	20	2544535	35.81
2038	4/3/2026	Bayshore	180890	Nonhazardous soil	WC14_8-12, WC14_12-16	Cabrera Transport LLC	2	AZ652Y	20	2544789	29.82
2039	4/3/2026	Bayshore	180889	Nonhazardous soil	WC14_8-12, WC14_12-16	Cabrera Transport LLC	13	AY495T	20	2544818	33.36
2040	4/8/2026	Bayshore	181002	Nonhazardous soil	WC13_8-12, WC14_8-12, WC14_12-16, WC13_12-16	Cabrera Transport LLC	10	AY772L	20	2547002	33.25
2041	4/8/2026	Bayshore	181003	Nonhazardous soil	WC13_8-12, WC13_12-16, WC14_8-12, WC14_12-16	Cabrera Transport LLC	18	A801AA	20	2547046	33.73
2042	4/8/2026	Bayshore	181004	Nonhazardous soil	WC13_8-12, WC13_12-16, WC14_8-12, WC14_12-16	Cabrera Transport LLC	777	AY856K	20	2547058	35.61
2043	4/8/2026	Bayshore	181005	Nonhazardous soil	WC13_8-12, WC13_12-16, WC14_8-12, WC14_12-16	Cabrera Transport LLC	22	D378AA	20	2547054	36.81
2044	4/8/2026	Bayshore	181006	Nonhazardous soil	WC13_8-12, WC13_12-16, WC14_8-12, WC14_12-16	Cabrera Transport LLC	20	AY792A	20	2547056	35.05
2045	4/8/2026	Bayshore	181007	Nonhazardous soil	WC13_8-12, WC13_12-16, WC14_8-12, WC14_12-16	Cabrera Transport LLC	84	AZ947K	20	2547144	37.57
2046	4/8/2026	Bayshore	181008	Nonhazardous soil	WC13_8-12, WC13_12-16, WC14_8-12, WC14_12-16	Amelia	86	AZ929N	20	2547126	33.38
2047	4/8/2026	Bayshore	181009	Nonhazardous soil	WC13_8-12, WC13_12-16, WC14_8-12, WC14_12-16	Amelia	78	AW570M	20	2547139	30.75
2048	4/8/2026	Bayshore	181010	Nonhazardous soil	WC13_8-12, WC13_12-16, WC14_8-12, WC14_12-16	Cabrera Transport LLC	14	AZ386P	20	2547151	35.06
2049	4/8/2026	Bayshore	181011	Nonhazardous soil	WC13_8-12, WC13_12-16, WC14_8-12, WC14_12-16	Cabrera Transport LLC	8	AU514L	20	2547174	33.55
2050	4/9/2026	Bayshore	180992	Nonhazardous soil	WC13_8-12, WC13_12-16, WC14_8-12, WC14_12-16	Cabrera Transport LLC	9	AZ691M	20	2547896	30.39
2051	4/9/2026	PPark	186249	Nonhazardous soil	WC05_8-12, WC05_12-16, WC06_8-12	Cabrera Transport LLC	98	AZ946K	20	281495	31.89
2052	4/9/2026	PPark	186250	Nonhazardous soil	WC05_8-12, WC05_12-16, WC06_8-12	Cabrera Transport LLC	14	AZ386P	20	281490	30.15
2053	4/9/2026	PPark	186251	Nonhazardous soil	WC05_8-12, WC05_12-16, WC06_8-12	Cabrera Transport LLC	20	AY792A	20	281497	33.83
2054	4/9/2026	PPark	186252	Nonhazardous soil	WC05_8-12, WC05_12-16, WC06_8-12	Cabrera Transport LLC	8	AU514L	20	281584	27.56
2055	4/9/2026	PPark	186253	Nonhazardous soil	WC05_8-12, WC05_12-16, WC06_8-12	Cabrera Transport LLC	7	AZ111L	20	281508	29.96
2056	4/9/2026	Bayshore	180993	Nonhazardous soil	WC13_8-12, WC13_12-16, WC14_8-12, WC14_12-16	Cabrera Transport LLC	2	AZ652Y	20	2547994	31.78
2057	4/9/2026	Bayshore	180994	Nonhazardous soil	WC13_8-12, WC13_12-16, WC14_8-12, WC14_12-16	Cabrera Transport LLC	21	D377AA	20	2548006	31.72
2058	4/9/2026	Bayshore	180995	Nonhazardous soil	WC13_8-12, WC13_12-16, WC14_8-12, WC14_12-16	Cabrera Transport LLC	18	A801AA	20	2548032	31.28
2059	4/9/2026	Bayshore	180996	Nonhazardous soil	WC13_8-12, WC13_12-16, WC14_8-12, WC14_12-16	Cabrera Transport LLC	19	C710AA	20	2548073	34.31
2060	4/9/2026	Bayshore	180997	Nonhazardous soil	WC13_8-12, WC13_12-16, WC14_8-12, WC14_12-16	Cabrera Transport LLC	91	AZ385P	20	2548069	37.35
2061	4/9/2026	Bayshore	180998	Nonhazardous soil	WC13_8-12, WC13_12-16, WC14_8-12, WC14_12-16	Cabrera Transport LLC	22	D378AA	20	2548101	34.49
2062	4/9/2026	Bayshore	180999	Nonhazardous soil	WC13_8-12, WC13_12-16, WC14_8-12, WC14_12-16	Cabrera Transport LLC	1	AZ649Z	20	2548114	32.57
2063	4/13/2026	Bayshore	181000	Nonhazardous soil	WC13_8-12, WC13_12-16, WC14_8-12, WC14_12-16, WC11_12-16	JRE	12	AY791A	20	2550389	30.2
2064	4/13/2026	Bayshore	181001	Nonhazardous soil	WC11_12-16, WC13_8-12, WC13_12-16, WC14_8-12, WC14_12-16	Cabrera Transport LLC	9	AZ691M	20	2550384	32.23
2065	4/13/2026	Bayshore	181012	Nonhazardous soil	WC11_12-16, WC13_8-12, WC13_12-16, WC14_8-12, WC14_12-16	Cabrera Transport LLC	14	AZ386P	20	2550401	36.04
2066	4/13/2026	Bayshore	181013	Nonhazardous soil	WC11_12-16, WC13_8-12, WC13_12-16, WC14_8-12, WC14_12-16	Cabrera Transport LLC	8	AZ112L	20	2550423	30.92
2067	4/13/2026	Bayshore	181014	Nonhazardous soil	WC11_12-16, WC13_8-12, WC13_12-16, WC14_8-12, WC14_12-16	Cabrera Transport LLC	13	AY495T	20	2550467	30.73
2068	4/13/2026	PPark	186272	Nonhazardous soil	WC03_8-12, WC03_12-16, WC05_8-12, WC05_12-16	Cabrera Transport LLC	10	AY772L	20	281778	36.39
2069	4/13/2026	PPark	186271	Nonhazardous soil	WC05_8-12	Cabrera Transport LLC	19	C710AA	20	281765	30.42
2070	4/13/2026	PPark	186270	Nonhazardous soil	WC03_8-12, WC03_12-16, WC05_8-12, WC05_12-16	Cabrera Transport LLC	98	AZ946K	20	281777	35.35

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Final Engineering Report
Waste Disposal Log

215 Moore Street and 232 Seigel Street
Brooklyn, NY
NYSDEC BCP Site No. C224409
Langan Project No. 170805302

Load No.	Date	Disposal Facility	Manifest No.	Material Type	Source Location	Hauler Name	Truck No.	License Plate No.	Quantity (cy)	Countersigned Manifest/Weight Ticket No.	Amount Disposed Off-Site (tons)
2071	4/13/2026	PPark	186269	Nonhazardous soil	WC05_8-12	Cabrera Transport LLC	24	AZ948K	20	281774	30.95
2072	4/13/2026	PPark	186268	Nonhazardous soil	WC05_8-12	Cabrera Transport LLC	17	AZ648Z	20	281779	25.28
2073	4/13/2026	Bayshore	181015	Nonhazardous soil	WC11_12-16, WC13_8-12, WC13_12-16, WC14_8-12, WC14_12-16	JRE	11	H846AA	20	2550642	34.46
2074	4/14/2026	Bayshore	181016	Nonhazardous soil	WC11_8-12, WC11_12-16, WC12_8-12, WC12_12-16	Cabrera Transport LLC	98	AZ946K	20	2551679	34.28
2075	4/14/2026	Bayshore	181017	Nonhazardous soil	WC11_8-12, WC11_12-16, WC12_8-12, WC12_12-16	Cabrera Transport LLC	18	A801AA	20	2551681	31.94
2076	4/14/2026	Bayshore	181018	Nonhazardous soil	WC11_8-12, WC11_12-16, WC12_8-12, WC12_12-16	Cabrera Transport LLC	24	AZ948K	20	2551728	34.87
2077	4/14/2026	Bayshore	181019	Nonhazardous soil	WC11_8-12, WC11_12-16, WC12_8-12, WC12_12-16	Cabrera Transport LLC	21	D377AA	20	2551732	33.17
2078	4/14/2026	Bayshore	181020	Nonhazardous soil	WC11_8-12, WC11_12-16, WC12_8-12, WC12_12-16	Cabrera Transport LLC	777	AY856K	20	2551803	36.46
2079	4/14/2026	Bayshore	181021	Nonhazardous soil	WC05_8-12, WC06_8-12	Cabrera Transport LLC	17	AZ648Z	20	2551767	32.19
2080	4/14/2026	Bayshore	181022	Nonhazardous soil	WC05_8-12, WC06_8-12	JRE	12	AY791A	20	2551785	31.87
2081	4/14/2026	Bayshore	181023	Nonhazardous soil	WC05_8-12, WC06_8-12	JRE	11	H846AA	20	2551801	32.61
2082	4/14/2026	Bayshore	181024	Nonhazardous soil	WC05_8-12, WC06_8-12	Cabrera Transport LLC	20	AY792A	20	2551822	29.5
2083	4/14/2026	Bayshore	181025	Nonhazardous soil	WC05_8-12, WC06_8-12	Cabrera Transport LLC	18	A801AA	20	2552172	31.82
2084	4/15/2026	Bayshore	181184	Nonhazardous soil	WC11_8-12, WC12_8-12, WC13_8-12	JRE	12	AY791A	20	2552730	33.36
2085	4/15/2026	Bayshore	181185	Nonhazardous soil	WC11_8-12, WC13_8-12	JRE	11	H846AA	20	2552734	33.79
2086	4/15/2026	Bayshore	181186	Nonhazardous soil	WC11_8-12, WC13_8-12	Cabrera Transport LLC	21	D377AA	20	2552802	30.96
2087	4/15/2026	Bayshore	181187	Nonhazardous soil	WC11_8-12, WC13_8-12	Cabrera Transport LLC	13	AY495T	20	2552861	30.51
2088	4/15/2026	Bayshore	181188	Nonhazardous soil	WC11_8-12, WC13_8-12	Cabrera Transport LLC	2	AZ652Y	20	2552898	29.89
2089	4/15/2026	Bayshore	181189	Nonhazardous soil	WC05_8-12, WC06_8-12	Cabrera Transport LLC	18	A801AA	20	2552906	29.9
2090	4/15/2026	Bayshore	181190	Nonhazardous soil	WC05_8-12, WC06_8-12	Cabrera Transport LLC	22	D378AA	20	2552947	34.45
2091	4/15/2026	Bayshore	181191	Nonhazardous soil	WC05_8-12, WC06_8-12	Cabrera Transport LLC	777	AY856K	20	2552962	28.75
2092	4/15/2026	Bayshore	181192	Nonhazardous soil	WC05_8-12, WC06_8-12	Cabrera Transport LLC	84	AZ947K	20	2553025	33.52
2093	4/16/2026	Bayshore	181193	Nonhazardous soil	WC11_8-12, WC11_12-16, WC12_8-12, WC12_12-16	Cabrera Transport LLC	13	AY495T	20	2553886	29.25
2094	4/16/2026	Bayshore	181175	Nonhazardous soil	WC11_8-12, WC11_12-16, WC12_8-12, WC12_12-16	Cabrera Transport LLC	10	AY772L	20	2553907	33.18
2095	4/16/2026	Bayshore	181176	Nonhazardous soil	WC11_8-12, WC11_12-16, WC12_8-12, WC12_12-16	Cabrera Transport LLC	9	AZ691M	20	2553929	33.25
2096	4/16/2026	Bayshore	181177	Nonhazardous soil	WC11_8-12, WC11_12-16, WC12_8-12, WC12_12-16	Cabrera Transport LLC	2	AZ652Y	20	2553966	30.76
2097	4/16/2026	Bayshore	181178	Nonhazardous soil	WC11_8-12, WC11_12-16, WC12_8-12, WC12_12-16	JRE	11	H846AA	20	2554007	33.5
2098	4/16/2026	Bayshore	181179	Nonhazardous soil	WC11_8-12	JRE	12	AY791A	20	2554008	31.69
2099	4/16/2026	Bayshore	181180	Nonhazardous soil	WC11_8-12	Cabrera Transport LLC	22	D378AA	20	2554047	33.66
2100	4/16/2026	Bayshore	181181	Nonhazardous soil	WC11_8-12	Cabrera Transport LLC	98	AZ946K	20	2554094	34.02
2101	4/16/2026	Bayshore	181182	Nonhazardous soil	WC11_8-12, WC09_8-12	Cabrera Transport LLC	21	D377AA	20	2554112	30.46
2102	4/16/2026	Bayshore	181183	Nonhazardous soil	WC09_8-12	Cabrera Transport LLC	8	AU514L	20	2554134	29.79
2103	4/20/2026	Bayshore	181026	Nonhazardous soil	WC11_8-12, WC11_12-16, WC12_8-12, WC12_12-16	Manolos Trucking	01	AX845D	20	2556355	32.06
2104	4/20/2026	Bayshore	181027	Nonhazardous soil	WC11_8-12, WC11_12-16, WC12_8-12, WC12_12-16	Arla Transport LLC	11	AZ386X	20	2556365	37.18
2105	4/20/2026	Bayshore	181028	Nonhazardous soil	WC11_8-12, WC11_12-16, WC12_8-12, WC12_12-16	Cabrera Transport LLC	6	AZ112L	20	2556399	33.38
2106	4/20/2026	Bayshore	181029	Nonhazardous soil	WC11_8-12, WC11_12-16, WC12_8-12, WC12_12-16	Cabrera Transport LLC	13	AY495T	20	2556414	31.88
2107	4/20/2026	Bayshore	181030	Nonhazardous soil	WC11_8-12, WC11_12-16, WC12_8-12, WC12_12-16	Cabrera Transport LLC	98	AZ946K	20	2556429	32.09
2108	4/20/2026	Bayshore	181031	Nonhazardous soil	WC11_8-12, WC11_12-16, WC12_8-12, WC12_12-16	Cabrera Transport LLC	14	AZ386P	20	2556462	37.48
2109	4/20/2026	Bayshore	181194	Nonhazardous soil	WC11_8-12, WC11_12-16, WC12_8-12, WC12_12-16	Cabrera Transport LLC	9	AZ691M	20	2556489	30.12
2110	4/20/2026	Bayshore	181195	Nonhazardous soil	WC11_8-12, WC11_12-16, WC12_8-12, WC12_12-16	Cabrera Transport LLC	22	D378AA	20	2556512	33.14
2111	4/20/2026	Bayshore	181196	Nonhazardous soil	WC11_8-12, WC11_12-16, WC12_8-12, WC12_12-16	Cabrera Transport LLC	84	AZ947K	20	2556572	32.84
2112	4/20/2026	Bayshore	181197	Nonhazardous soil	WC11_8-12, WC11_12-16, WC12_8-12, WC12_12-16	Cabrera Transport LLC	18	A801AA	20	2556557	33.54
2113	4/21/2026	Bayshore	181135	Nonhazardous soil	WC11_8-12, WC11_12-16, WC12_8-12, WC12_12-16	Alas	1	AY848P	20	2557473	31.18
2114	4/21/2026	Bayshore	181136	Nonhazardous soil	WC11_8-12, WC11_12-16, WC12_8-12, WC12_12-16	Alas	2	AZ726Y	20	2557529	32.32
2115	4/21/2026	Bayshore	181137	Nonhazardous soil	WC11_8-12, WC11_12-16, WC12_8-12, WC12_12-16	Cabrera Transport LLC	6	AZ112L	20	2557565	31.5
2116	4/21/2026	Bayshore	181138	Nonhazardous soil	WC11_8-12, WC11_12-16, WC12_8-12, WC12_12-16	Cabrera Transport LLC	777	AY856K	20	2557590	32.16
2117	4/21/2026	Bayshore	181139	Nonhazardous soil	WC11_8-12, WC11_12-16, WC12_8-12, WC12_12-16	Cabrera Transport LLC	9	AZ691M	20	2557621	30.63
2118	4/21/2026	Bayshore	181140	Nonhazardous soil	WC11_8-12, WC11_12-16, WC12_8-12, WC12_12-16	Cabrera Transport LLC	18	A801AA	20	2557655	31.21
2119	4/21/2026	Bayshore	181141	Nonhazardous soil	WC11_8-12, WC11_12-16, WC12_8-12, WC12_12-16	Cabrera Transport LLC	98	AZ946K	20	2557659	32.37
2120	4/21/2026	Bayshore	181142	Nonhazardous soil	WC11_8-12, WC11_12-16, WC12_8-12, WC12_12-16	Cabrera Transport LLC	13	AY495T	20	2557791	30.64
2121	4/21/2026	Bayshore	181143	Nonhazardous soil	WC11_8-12, WC11_12-16, WC12_8-12, WC12_12-16	Cabrera Transport LLC	8	AU514L	20	2557875	29.48
2122	4/21/2026	Bayshore	181144	Nonhazardous soil	WC11_8-12, WC11_12-16, WC12_8-12, WC12_12-16	Cabrera Transport LLC	14	AZ386P	20	2557842	34.76
2123	4/21/2026	Bayshore	181145	Nonhazardous soil	WC11_8-12, WC11_12-16, WC12_8-12, WC12_12-16	Cabrera Transport LLC	84	AZ947K	20	2558025	32.63
2124	4/21/2026	Bayshore	181146	Nonhazardous soil	WC11_8-12, WC11_12-16, WC12_8-12, WC12_12-16	Cabrera Transport LLC	20	AY792A	20	2558034	31.1
2125	4/21/2026	Bayshore	181147	Nonhazardous soil	WC11_8-12, WC11_12-16, WC12_8-12, WC12_12-16	Cabrera Transport LLC	98	AZ946K	20	2558200	31.82
2126	4/21/2026	Bayshore	181148	Nonhazardous soil	WC11_8-12, WC11_12-16, WC12_8-12, WC12_12-16	Cabrera Transport LLC	18	A801AA	20	2558207	32.57
2127	4/21/2026	Bayshore	181149	Nonhazardous soil	WC11_8-12, WC11_12-16, WC12_8-12, WC12_12-16	Cabrera Transport LLC	14	AZ386P	20	2558205	36.04
2128	4/21/2026	Bayshore	181150	Nonhazardous soil	WC11_8-12, WC11_12-16, WC12_8-12, WC12_12-16	Manolos Trucking	01	AX845D	20	2558302	32.43
2129	4/21/2026	Bayshore	181151	Nonhazardous soil	WC11_8-12, WC11_12-16, WC12_8-12, WC12_12-16	Cabrera Transport LLC	13	AY495T	20	2558304	32.9
2130	4/21/2026	Bayshore	181152	Nonhazardous soil	WC11_8-12, WC11_12-16, WC12_8-12, WC12_12-16	Cabrera Transport LLC	6	AZ112L	20	2558319	31.63
2131	4/21/2026	Bayshore	181153	Nonhazardous soil	WC11_8-12, WC11_12-16, WC12_8-12, WC12_12-16	Cabrera Transport LLC	9	AZ691M	20	2558351	30.58
2132	4/21/2026	Bayshore	181154	Nonhazardous soil	WC11_8-12, WC11_12-16, WC12_8-12, WC12_12-16	Cabrera Transport LLC	777	AY856K	20	2558353	32.04
2133	4/22/2026	Bayshore	181119	Nonhazardous soil	WC09_8-12, WC10_8-12, WC11_8-12, WC12_8-12	Seni	10	H231AA	20	2558663	30.1
2134	4/22/2026	Bayshore	181120	Nonhazardous soil	WC09_8-12, WC10_8-12, WC11_8-12, WC12_8-12	Cabrera Transport LLC	18	A801AA	20	2558667	32.14
2135	4/22/2026	Bayshore	181121	Nonhazardous soil	WC09_8-12, WC10_8-12, WC11_8-12, WC12_8-12	CF Brothers	2	AY671N	20	2558679	31.79
2136	4/22/2026	Bayshore	181122	Nonhazardous soil	WC09_8-12, WC10_8-12, WC11_8-12, WC12_8-12	CF Brothers	20	AZ159V	20	2558710	31.98
2137	4/22/2026	Bayshore	181123	Nonhazardous soil	WC09_8-12, WC10_8-12, WC11_8-12, WC12_8-12	Manolos Trucking	01	AX845D	20	2558774	29.92
2138	4/22/2026	Bayshore	181124	Nonhazardous soil	WC09_8-12, WC10_8-12, WC11_8-12, WC12_8-12	Cabrera Transport LLC	2	AZ652Y	20	2558841	32.21
2139	4/22/2026	Bayshore	181125	Nonhazardous soil	WC09_8-12, WC10_8-12, WC11_8-12, WC12_8-12	Cabrera Transport LLC	10	AY772L	20	2558852	32.29
2140	4/22/2026	Bayshore	181126	Nonhazardous soil	WC09_8-12, WC10_8-12, WC11_8-12, WC12_8-12	Cabrera Transport LLC	777	AY856K	20	2558988	31.38
2141	4/22/2026	Bayshore	181127	Nonhazardous soil	WC09_8-12, WC10_8-12, WC11_8-12, WC12_8-12	Cabrera Transport LLC	9	AZ691M	20	2558971	33.65
2142	4/22/2026	Bayshore	181128	Nonhazardous soil	WC09_8-12, WC10_8-12, WC11_8-12, WC12_8-12	CF Brothers	18	AZ982E	20	2558893	35.92
2143	4/22/2026	Bayshore	181129	Nonhazardous soil	WC09_8-12, WC10_8-12, WC11_8-12, WC12_8-12	Cabrera Transport LLC	10	AZ714U	20	2558978	29.39
2144	4/22/2026	Bayshore	181130	Nonhazardous soil	WC09_8-12, WC10_8-12, WC11_8-12, WC12_8-12	Cabrera Transport LLC	18	A801AA	20	2559174	36.2
2145	4/22/2026	Bayshore	181131	Nonhazardous soil	WC09_8-12, WC10_8-12, WC11_8-12, WC12_8-12	Cabrera Transport LLC	10	AY772L	20	2559291	36.24
2146	4/22/2026	Bayshore	181132	Nonhazardous soil	WC09_8-12, WC10_8-12, WC11_8-12, WC12_8-12	Cabrera Transport LLC	6	AZ112L	20	2559348	34.78
2147	4/22/2026	Bayshore	181133	Nonhazardous soil	WC09_8-12, WC10_8-12, WC11_8-12, WC12_8-12	Manolos Trucking	01	AX845D	20	2559378	34.62
2148	4/22/2026	Bayshore	181134	Nonhazardous soil	WC09_8-12, WC10_8-12, WC11_8-12, WC12_8-12	Cabrera Transport LLC	14	AZ386P	20	2559385	37.96
2149	4/22/2026	Clean Earth Carteret	3290573	Nonhazardous soil	WC09_8-12, WC10_8-12, WC11_8-12, WC12_8-12	Cabrera Transport LLC	9	AZ691M	20	5756466	39.29
2150	4/22/2026	Clean Earth Carteret	3290572	Nonhazardous soil	WC09_8-12, WC10_8-12, WC11_8-12, WC12_8-12	Cabrera Transport LLC	22	D378AA	20	5756348	37.18
2151	4/22/2026	Clean Earth Carteret	3290571	Nonhazardous soil	WC09_8-12, WC10_8-12, WC11_8-12, WC12_8-12	Cabrera Transport LLC	777	AY856K	20	575548	39.26
2152	4/23/2026	Bayshore	181099	Nonhazardous soil	WC09_8-12, WC10_8-12, WC11_8-12, WC12_8-12	Cabrera Transport LLC	10	AZ714U	20	2559731	33.89
2153	4/23/2026	Bayshore	181100	Nonhazardous soil	WC09_8-12, WC10_8-12, WC11_8-12, WC12_8-12	Manolos Trucking	1	AX845D	20	2559744	31.85
2154	4/23/2026	Bayshore	181101	Nonhazardous soil	WC09_8-12, WC10_8-12	Cabrera Transport LLC	9	AZ691M	20	2559789	31.09
2155	4/23/2026	Bayshore	181102	Nonhazardous soil	WC09_8-12, WC10_8-12	JRE	12	AY791A	20	2559826	34.23
2156	4/23/2026	Bayshore	181103	Nonhazardous soil	WC09_8-12, WC10_8-12	JRE	11	H846AA	20	2559830	35.89
2157	4/23/2026	Bayshore	181104	Nonhazardous soil	WC09_8-12, WC10_8-12	Cabrera Transport LLC	10	AY772L	20	2559822	36
2158	4/23/2026	Bayshore	181105	Nonhazardous soil	WC09_8-12, WC10_8-12	Cabrera Transport LLC	22	D378AA	20	2559836	33.3
2159	4/23/2026	Bayshore	181106	Nonhazardous soil	WC09_8-12, WC10_8-12	Cabrera Transport LLC	17	AZ648Z	20	2559841	35.38
2160	4/23/2026	Bayshore	181107	Nonhazardous soil	WC09_8-12, WC10_8-12	Cabrera Transport LLC	18	A801AA	20	2559865	34.55

Table 2
Final Engineering Report
Waste Disposal Log

215 Moore Street and 232 Seigel Street
Brooklyn, NY
NYSDEC BCP Site No. C224409
Langan Project No. 170805302

Load No.	Date	Disposal Facility	Manifest No.	Material Type	Source Location	Hauler Name	Truck No.	License Plate No.	Quantity (cy)	Countersigned Manifest/Weight Ticket No.	Amount Disposed Off-Site (tons)
2161	4/23/2026	Bayshore	181108	Nonhazardous soil	WC09_8-12, WC10_8-12	Cabrera Transport LLC	19	C710AA	20	2559932	33.86
2162	4/23/2026	Bayshore	181109	Nonhazardous soil	SP01_041626	Cabrera Transport LLC	14	AZ386P	20	2559903	35.35
2163	4/23/2026	Bayshore	181110	Nonhazardous soil	SP01_041626	Cabrera Transport LLC	91	AZ385P	20	2559938	32.1
2164	4/23/2026	Bayshore	181111	Nonhazardous soil	SP01_041626	Cabrera Transport LLC	84	AZ947K	20	2559979	31.49
2165	4/23/2026	Bayshore	181112	Nonhazardous soil	SP01_041626	Cabrera Transport LLC	10	AZ714U	20	2560224	28.26
2166	4/23/2026	Bayshore	181113	Nonhazardous soil	SP01_041626	Cabrera Transport LLC	9	AZ691M	20	2560248	29.77
2167	4/23/2026	Bayshore	181114	Nonhazardous soil	SP01_041626	Manolos Trucking	1	AX845D	20	2560278	30.85
2168	4/23/2026	Bayshore	181115	Nonhazardous soil	SP01_041626	Cabrera Transport LLC	10	AY772L	20	2560289	33.06
2169	4/23/2026	Bayshore	181116	Nonhazardous soil	SP01_041626	Cabrera Transport LLC	18	A801AA	20	2560318	30.85
2170	4/23/2026	Bayshore	181117	Nonhazardous soil	SP01_041626	Cabrera Transport LLC	22	D378AA	20	2560323	35.64
2171	4/23/2026	Bayshore	181118	Nonhazardous soil	SP01_041626	Cabrera Transport LLC	14	AZ386P	20	2560313	36.59
2172	4/24/2026	Bayshore	181155	Nonhazardous soil	WC09_8-12, WC10_8-12	Cabrera Transport LLC	10	AZ714U	20	2560684	32.84
2173	4/24/2026	Bayshore	181156	Nonhazardous soil	WC09_8-12, WC10_8-12	Cabrera Transport LLC	10	AY772L	20	2560673	37.64
2174	4/24/2026	Bayshore	181157	Nonhazardous soil	WC09_8-12, WC10_8-12	Manolos Trucking	01	AX845D	20	2560679	33.33
2175	4/24/2026	Bayshore	181158	Nonhazardous soil	WC09_8-12, WC10_8-12	Cabrera Transport LLC	18	A801AA	20	2560691	36.25
2176	4/24/2026	Bayshore	181159	Nonhazardous soil	WC09_8-12, WC10_8-12	Cabrera Transport LLC	14	AZ386P	20	2560699	37.42
2177	4/24/2026	Bayshore	181160	Nonhazardous soil	WC09_8-12, WC10_8-12	Cabrera Transport LLC	22	D378AA	20	2560717	36.38
2178	4/24/2026	Bayshore	181161	Nonhazardous soil	WC09_8-12, WC10_8-12	Cabrera Transport LLC	24	AZ948K	20	2560771	35.22
2179	4/24/2026	Bayshore	181162	Nonhazardous soil	WC09_8-12, WC10_8-12	Cabrera Transport LLC	7	AZ111L	20	2560804	36.07
2180	4/24/2026	Bayshore	181163	Nonhazardous soil	WC09_8-12, WC10_8-12, WC12_12-16	Cabrera Transport LLC	21	D377AA	20	2560807	31.57
2181	4/24/2026	Bayshore	181164	Nonhazardous soil	WC09_8-12, WC10_8-12, SP01_041626	Cabrera Transport LLC	17	AZ648Z	20	2560823	33.04
2182	4/24/2026	Bayshore	181165	Nonhazardous soil	SP01_041626	Cabrera Transport LLC	20	AY792A	20	2560862	33.48
2183	4/24/2026	Bayshore	181166	Nonhazardous soil	WC10_8-12, SP01_041626	JRE	12	AY791A	20	2560986	31.64
2184	4/24/2026	Bayshore	181167	Nonhazardous soil	WC10_8-12, SP01_041626	JRE	11	H846AA	20	2561072	37.85
2185	4/24/2026	Bayshore	181168	Nonhazardous soil	WC10_8-12, WC12_12-16	Cabrera Transport LLC	2	AZ652Y	20	2560881	33.06
2186	4/24/2026	Bayshore	181169	Nonhazardous soil	WC10_8-12, SP01_041626	Cabrera Transport LLC	84	AZ947K	20	2560979	33.96
2187	4/24/2026	Bayshore	181170	Nonhazardous soil	WC09_8-12, WC10_8-12	Cabrera Transport LLC	19	C710AA	20	2561007	34.17
2188	4/24/2026	Bayshore	181171	Nonhazardous soil	WC09_8-12, WC10_8-12	Cabrera Transport LLC	91	AZ385P	20	2561010	38
2189	4/24/2026	Bayshore	181172	Nonhazardous soil	WC09_8-12, WC10_8-12	Cabrera Transport LLC	10	AZ714U	20	2561206	33.68
2190	4/24/2026	Bayshore	181173	Nonhazardous soil	WC09_8-12, WC10_8-12	Manolos Trucking	01	AX845D	20	2561234	39.89
2191	4/24/2026	Bayshore	181174	Nonhazardous soil	WC09_8-12, WC10_8-12	Cabrera Transport LLC	2	AZ652Y	20	2561282	37.55
2192	4/24/2026	Bayshore	181198	Nonhazardous soil	WC09_8-12, WC10_8-12	Cabrera Transport LLC	20	AY792A	20	2561359	37.31
2193	4/24/2026	Bayshore	181199	Nonhazardous soil	WC09_8-12, WC10_8-12	JRE	12	AY791A	20	2561371	36.61
2194	4/24/2026	Bayshore	180991	Nonhazardous soil	WC09_8-12, WC10_8-12	J Granda	1	AY934J	20	2561395	36.92
2195	4/24/2026	Bayshore	180990	Nonhazardous soil	WC09_8-12, WC10_8-12	JRE	11	H846AA	20	2561417	35.86
2196	4/29/2026	Bayshore	204890	Nonhazardous soil	WC12_12-16, WC11_12-16, SP01_041626	Manolos Trucking	1	AX845D	20	2563661	37.53
2197	4/29/2026	Bayshore	204891	Nonhazardous soil	WC12_12-16, WC11_12-16, SP01_041626	Cabrera Transport LLC	10	AZ714U	20	2563664	33.91
2198	4/29/2026	Bayshore	204892	Nonhazardous soil	WC12_12-16, WC11_12-16, SP01_041626	Cabrera Transport LLC	10	AY772L	20	2563693	35.41
2199	4/29/2026	Bayshore	204893	Nonhazardous soil	WC11_12-16, WC12_12-16, SP01_041626	Cabrera Transport LLC	2	AZ652Y	20	2563725	31.17
2200	4/29/2026	Bayshore	204894	Nonhazardous soil	WC11_12-16, WC12_12-16, SP01_041626	Cabrera Transport LLC	19	C710AA	20	2563753	31.42
2201	4/29/2026	Bayshore	204895	Nonhazardous soil	WC11_12-16, WC12_12-16, SP01_041626	Cabrera Transport LLC	7	AZ111L	20	2563786	35.21
2202	4/29/2026	Bayshore	204896	Nonhazardous soil	WC11_12-16, WC12_12-16, SP01_041626	Cabrera Transport LLC	21	D377AA	20	2563760	32.84
2203	4/29/2026	Bayshore	204897	Nonhazardous soil	WC11_12-16, WC12_12-16, SP01_041626	Cabrera Transport LLC	777	AY856K	20	2563794	35.37
2204	4/29/2026	Bayshore	204898	Nonhazardous soil	WC11_12-16, WC12_12-16, SP01_041626	Seni	1	AY321N	20	2563826	29.57
2205	4/29/2026	Bayshore	204899	Nonhazardous soil	WC11_12-16, WC12_12-16, SP01_041626	CF Brothers	3	K488AA	20	2563830	34.4
2206	5/5/2026	Bayshore	181089	Nonhazardous soil	WC20_8-12	Cabrera Transport LLC	10	AY772L	20	2567399	36.32
2207	5/5/2026	Bayshore	180989	Nonhazardous soil	WC20_8-12	Cabrera Transport LLC	10	AZ714U	20	2567397	34.66
2208	5/5/2026	Bayshore	204881	Nonhazardous soil	WC20_8-12	Cabrera Transport LLC	18	A801AA	20	2567453	32.88
2209	5/5/2026	Bayshore	204882	Nonhazardous soil	WC20_8-12	Cabrera Transport LLC	98	AZ946K	20	2567444	35.82
2210	5/5/2026	Bayshore	204883	Nonhazardous soil	WC20_8-12	Cabrera Transport LLC	777	AY856K	20	2567534	35.32
2211	5/5/2026	Bayshore	204887	Nonhazardous soil	WC20_8-12	Cabrera Transport LLC	9	AZ691M	20	2567518	34.22
2212	5/5/2026	Bayshore	204888	Nonhazardous soil	WC20_8-12	Cabrera Transport LLC	20	AY792A	20	2567528	35.2
2213	5/5/2026	Bayshore	204884	Nonhazardous soil	WC10_8-12, WC13_12-16, SP01_041626, WC10_12-16	Cabrera Transport LLC	84	AZ947K	20	2567574	32.18
2214	5/5/2026	Bayshore	204885	Nonhazardous soil	WC10_8-12, WC10_12-16, WC13_12-16, SP01_041626	JRE	11	H846AA	20	2567552	32.11
2215	5/5/2026	Bayshore	204886	Nonhazardous soil	WC10_8-12, WC10_12-16, WC13_12-16, SP01_041626	JRE	12	AY791A	20	2567555	31.83
2216	5/5/2026	Bayshore	204889	Nonhazardous soil	WC10_8-12, WC10_12-16, WC13_12-16, SP01_041626	Cabrera Transport LLC	21	D377AA	20	2567869	28.67
2217	5/5/2026	Bayshore	181084	Nonhazardous soil	WC10_8-12, WC10_12-16, WC13_12-16, SP01_041626	Cabrera Transport LLC	10	AZ714U	20	2568013	32.61
2218	5/5/2026	Bayshore	181085	Nonhazardous soil	WC10_8-12, WC10_12-16, WC13_12-16, SP01_041626	Cabrera Transport LLC	98	AZ946K	20	256806	32.16
2219	5/5/2026	Bayshore	181086	Nonhazardous soil	WC10_8-12, WC10_12-16, WC13_12-16, SP01_041626	Cabrera Transport LLC	18	A801AA	20	2568024	30.77
2220	5/5/2026	Bayshore	181087	Nonhazardous soil	WC10_8-12, WC10_12-16, WC13_12-16, SP01_041626	Cabrera Transport LLC	777	AY856K	20	2568056	32.88
2221	5/5/2026	Bayshore	181088	Nonhazardous soil	WC10_8-12, WC10_12-16, WC13_8-12, SP01_041626	Cabrera Transport LLC	9	AZ691M	20	2568058	32.92
2222	5/5/2026	Bayshore	181090	Nonhazardous soil	WC10_8-12, WC10_12-16, WC13_12-16, SP01_041626	Cabrera Transport LLC	20	AY792A	20	2568060	32.73
2223	5/5/2026	Bayshore	181091	Nonhazardous soil	WC10_8-12, WC10_12-16, WC13_8-12, SP01_041626	Cabrera Transport LLC	84	AZ947K	20	2568141	33.38
2224	5/5/2026	Bayshore	181092	Nonhazardous soil	WC10_8-12, WC10_12-16, WC13_12-16, SP01_041626	Cabrera Transport LLC	21	D377AA	20	2568303	28.04
2225	5/6/2026	Bayshore	181093	Nonhazardous soil	WC10_8-12, WC10_12-16, WC13_12-16, SP01_041626	Cabrera Transport LLC	8	AU514L	20	2568467	28.92
2226	5/6/2026	Bayshore	204900	Nonhazardous soil	WC10_8-12, WC10_12-16, WC13_12-16, SP01_041626	JRE	12	AY791A	20	2568475	34.5
2227	5/6/2026	Bayshore	204901	Nonhazardous soil	WC10_8-12, WC10_12-16, WC13_12-16, SP01_041626	JRE	11	H846AA	20	2568481	31.86
2228	5/6/2026	Bayshore	204902	Nonhazardous soil	WC11_8-12, WC13_12-16	Cabrera Transport LLC	10	AY772L	20	2568591	32.36
2229	5/6/2026	Bayshore	204903	Nonhazardous soil	WC11_8-12, WC13_12-16	Cabrera Transport LLC	13	AY495T	20	2568643	30.56
2230	5/6/2026	Bayshore	204904	Nonhazardous soil	WC03_8-12, WC03_12-16, WC05_8-12, WC05_12-16	Cabrera Transport LLC	777	AY856K	20	2568654	34.88
2231	5/6/2026	Bayshore	204905	Nonhazardous soil	WC03_8-12, WC03_12-16, WC05_8-12, WC05_12-16	Cabrera Transport LLC	24	AZ948K	20	2568648	36.66
2232	5/6/2026	Bayshore	204906	Nonhazardous soil	WC03_8-12, WC03_12-16, WC05_8-12, WC05_12-16	Cabrera Transport LLC	84	AZ947K	20	2568694	39.06
2233	5/6/2026	Bayshore	204907	Nonhazardous soil	WC03_8-12, WC03_12-16, WC05_8-12, WC05_12-16	Cabrera Transport LLC	6	AZ112L	20	2568759	34.41
2234	5/6/2026	Bayshore	204908	Nonhazardous soil	WC03_8-12, WC03_12-16, WC05_8-12, WC05_12-16	Cabrera Transport LLC	1	AZ648Z	20	2568789	34.56
2235	5/6/2026	Bayshore	204909	Nonhazardous soil	WC11_8-12, WC13_12-16	JRE	12	AY791A	20	2568961	31.8
2236	5/6/2026	Bayshore	204910	Nonhazardous soil	WC11_8-12, WC13_12-16	JRE	11	H846AA	20	2568962	33.75
2237	5/6/2026	Bayshore	204911	Nonhazardous soil	WC11_8-12, WC13_12-16	Cabrera Transport LLC	91	AZ385P	20	2569105	35.8
2238	5/6/2026	Bayshore	204912	Nonhazardous soil	WC11_12-16, WC12_12-16	Cabrera Transport LLC	14	AZ386P	20	2569101	36
2239	5/6/2026	Bayshore	204913	Nonhazardous soil	WC11_12-16, WC12_12-16	Cabrera Transport LLC	17	AZ648Z	20	2569113	32.9
2240	5/6/2026	Bayshore	204914	Nonhazardous soil	WC03_8-12, WC03_12-16, WC05_8-12, WC05_12-16	Cabrera Transport LLC	84	AZ947K	20	2569184	31.36
2241	5/6/2026	Bayshore	204915	Nonhazardous soil	WC03_8-12, WC03_12-16, WC05_8-12, WC05_12-16	Cabrera Transport LLC	13	AY495T	20	2569258	32.91
2242	5/6/2026	Bayshore	204916	Nonhazardous soil	WC03_8-12, WC03_12-16, WC05_8-12, WC05_12-16	Cabrera Transport LLC	20	AY792A	20	2569234	33.32
2243	5/6/2026	Bayshore	204917	Nonhazardous soil	WC03_8-12, WC03_12-16, WC05_8-12, WC05_12-16	Cabrera Transport LLC	9	AZ691M	20	2569241	33.03
2244	5/6/2026	Bayshore	204918	Nonhazardous soil	WC03_8-12, WC03_12-16, WC05_8-12, WC05_12-16	Cabrera Transport LLC	21	D377AA	20	2569237	31.76
2245	5/6/2026	Bayshore	204944	Nonhazardous soil	WC03_8-12, WC03_12-16, WC05_8-12, WC05_12-16	Cabrera Transport LLC	8	AU514L	20	2569256	28.96
2246	5/7/2026	Bayshore	204963	Nonhazardous soil	WC11_12-16, WC12_12-16	Jaym	17	AW786L	20	2569550	31.88
2247	5/7/2026	Bayshore	204962	Nonhazardous soil	WC11_12-16, WC12_12-16	Cabrera Transport LLC	24	AZ948K	20	2569634	36.27
2248	5/7/2026	Bayshore	204961	Nonhazardous soil	WC11_12-16, WC12_12-16	Cabrera Transport LLC	777	AY856K	20	2569597	31.93
2249	5/7/2026	Bayshore	204960	Nonhazardous soil	WC11_12-16, WC12_12-16	Cabrera Transport LLC	6	AZ112L	20	2569625	31.73
2250	5/7/2026	Bayshore	204959	Nonhazardous soil	WC11_12-16, WC12_12-16	Cabrera Transport LLC	98	AZ946K	20	2569770	34.39

Table 2
Final Engineering Report
Waste Disposal Log

215 Moore Street and 232 Seigel Street
Brooklyn, NY
NYSDEC BCP Site No. C224409
Langan Project No. 170805302

Load No.	Date	Disposal Facility	Manifest No.	Material Type	Source Location	Hauler Name	Truck No.	License Plate No.	Quantity (cy)	Countersigned Manifest/Weight Ticket No.	Amount Disposed Off-Site (tons)
2251	5/7/2026	Bayshore	204958	Nonhazardous soil	WC11_12-16, WC12_12-16	Cabrera Transport LLC	18	A801AA	20	2569762	32.83
2252	5/7/2026	Bayshore	204957	Nonhazardous soil	WC11_12-16, WC12_12-16	J Granda	1	AY934J	20	2569779	32.54
2253	5/7/2026	Bayshore	204956	Nonhazardous soil	WC11_12-16, WC12_12-16	Jaym	37	AU856S	20	2569789	29.67
2254	5/7/2026	Bayshore	204955	Nonhazardous soil	WC11_12-16, WC12_12-16	Cabrera Transport LLC	1	AZ649Z	20	2569765	30.39
2255	5/7/2026	Bayshore	204954	Nonhazardous soil	WC11_12-16, WC12_12-16	Manolos Trucking	1	AX845D	20	2569782	30.46
2256	5/7/2026	Bayshore	204945	Nonhazardous soil	WC11_12-16, WC12_12-16	Jaym	17	AW786L	20	2570073	34.85
2257	5/7/2026	Bayshore	204946	Nonhazardous soil	WC11_12-16, WC12_12-16	JRE	11	H846AA	20	2570009	31.05
2258	5/7/2026	Bayshore	204947	Nonhazardous soil	WC11_12-16, WC12_12-16	JRE	12	AY791A	20	2570028	30.38
2259	5/7/2026	Bayshore	204948	Nonhazardous soil	WC11_12-16, WC12_12-16	Cabrera Transport LLC	777	AY856K	20	2570240	33.46
2260	5/7/2026	Bayshore	204949	Nonhazardous soil	WC11_12-16, WC12_12-16	Manolos Trucking	1	AX845D	20	2570251	31.36
2261	5/7/2026	Bayshore	204950	Nonhazardous soil	WC11_12-16, WC12_12-16	Jaym	37	AU856S	20	2570246	29.59
2262	5/7/2026	Bayshore	204951	Nonhazardous soil	WC11_12-16, WC12_12-16	JRE	11	H846AA	20	2570256	34.45
2263	5/7/2026	Bayshore	204952	Nonhazardous soil	WC11_12-16, WC12_12-16	JRE	12	AY791A	20	2570257	30.59
2264	5/8/2026	Bayshore	204943	Nonhazardous soil	WC11_12-16, WC12_12-16	Cabrera Transport LLC	20	AY792A	20	2570503	32.12
2265	5/8/2026	Bayshore	204942	Nonhazardous soil	WC11_12-16, WC12_12-16	Cabrera Transport LLC	22	D378AA	20	2570548	34.08
2266	5/8/2026	Bayshore	204941	Nonhazardous soil	WC11_12-16, WC12_12-16	Cabrera Transport LLC	8	AU514L	20	2570630	32.43
2267	5/8/2026	Bayshore	204940	Nonhazardous soil	WC11_12-16, WC12_12-16, WC09_12-16	JRE	11	H846AA	20	2570641	32.71
2268	5/8/2026	Bayshore	204939	Nonhazardous soil	WC11_12-16, WC12_12-16	JRE	12	AY791A	20	2570646	33.2
2269	5/8/2026	Bayshore	204938	Nonhazardous soil	WC11_12-16, WC12_12-16	Cabrera Transport LLC	777	AY856K	20	2570654	34.07
2270	5/8/2026	Bayshore	204937	Nonhazardous soil	WC11_12-16, WC12_12-16	Cabrera Transport LLC	13	AY495T	20	2570637	32.32
2271	5/8/2026	Bayshore	204936	Nonhazardous soil	WC11_12-16, WC12_12-16	Cabrera Transport LLC	18	A801AA	20	2570679	36.32
2272	5/8/2026	Bayshore	204935	Nonhazardous soil	WC11_12-16, WC12_12-16	MLJ trucking LLC	13	AW665B	20	2570762	29.78
2273	5/8/2026	Bayshore	204934	Nonhazardous soil	WC11_12-16, WC12_12-16	Lucas Trucking LLC	05	F652AA	20	2570765	29.33
2274	5/8/2026	Bayshore	204933	Nonhazardous soil	WC11_12-16, WC12_12-16	Manolos Trucking	01	AX845D	20	2570741	30.26
2275	5/8/2026	Bayshore	204932	Nonhazardous soil	WC11_12-16, WC12_12-16	Cabrera Transport LLC	20	AY792A	20	2570939	31.78
2276	5/6/2026	Bayshore	204931	Nonhazardous soil	WC11_12-16, WC12_12-16	Cabrera Transport LLC	22	D378AA	20	2570971	34.86
2277	5/8/2026	Bayshore	204930	Nonhazardous soil	WC11_12-16, WC12_12-16	Cabrera Transport LLC	13	AY495T	20	2570993	32.99
2278	5/8/2026	Bayshore	204929	Nonhazardous soil	WC11_12-16, WC12_12-16	JRE	12	AY791A	20	2571077	30.83
2279	5/8/2026	Bayshore	204928	Nonhazardous soil	WC11_12-16, WC12_12-16	JRE	11	H846AA	20	2571082	34.17
2280	5/8/2026	Bayshore	204927	Nonhazardous soil	WC11_12-16, WC12_12-16	Cabrera Transport LLC	777	AY856K	20	2571066	36.61
2281	5/8/2026	Bayshore	204926	Nonhazardous soil	WC03_8-12, WC03_12-16, WC05_8-12, WC05_12-16	Cabrera Transport LLC	18	A801AA	20	2571060	34.78
2282	5/8/2026	Bayshore	204925	Nonhazardous soil	WC03_8-12, WC03_12-16, WC05_8-12, WC05_12-16	Cabrera Transport LLC	8	AU514L	20	2571080	33.63
2283	5/8/2026	Bayshore	204924	Nonhazardous soil	WC03_8-12, WC03_12-16, WC05_8-12, WC05_12-16	Manolos Trucking	01	AX845D	20	2571182	31.86
2284	5/11/2026	Bayshore	204980	Nonhazardous soil	WC02_0-4, WC02_4-8	Jaym	73	AZ976C	20	2571478	32.27
2285	5/11/2026	Bayshore	204979	Nonhazardous soil	WC02_0-4, WC02_4-8	Manolos Trucking	01	AX845D	20	2571432	33.07
2286	5/11/2026	Bayshore	204978	Nonhazardous soil	WC02_0-4, WC02_4-8	Jaym	97	AY498H	20	2571475	27.67
2287	5/11/2026	Bayshore	204977	Nonhazardous soil	WC02_0-4, WC02_4-8	Cabrera Transport LLC	24	AZ948K	20	2571481	35.8
2288	5/11/2026	Bayshore	204976	Nonhazardous soil	WC02_0-4, WC02_4-8	Cabrera Transport LLC	6	AZ112L	20	2571474	33.81
2289	5/11/2026	Bayshore	204975	Nonhazardous soil	WC02_0-4, WC02_4-8	Cabrera Transport LLC	13	AY495T	20	2571688	32.63
2290	5/11/2026	Bayshore	204974	Nonhazardous soil	WC02_0-4, WC02_4-8, WC01_0-4, WC01_4-8	Cabrera Transport LLC	17	AZ648Z	20	2571542	32.18
2291	5/11/2026	Bayshore	204973	Nonhazardous soil	WC01_0-4, WC01_4-8	Cabrera Transport LLC	777	AY856K	20	2571548	34.72
2292	5/11/2026	Bayshore	204972	Nonhazardous soil	WC01_0-4, WC01_4-8	Cabrera Transport LLC	20	AY792A	20	2571591	31.59
2293	5/11/2026	Bayshore	204971	Nonhazardous soil	WC01_0-4, WC01_4-8	HMA Trucking LLC	11	AU610S	20	2571609	29.19
2294	5/11/2026	Bayshore	204965	Nonhazardous soil	WC01_0-4, WC01_4-8	Cabrera Transport LLC	8	AU514L	20	2571767	31
2295	5/11/2026	Bayshore	204923	Nonhazardous soil	WC01_0-4, WC01_4-8	Manolos Trucking	01	AX845D	20	2571783	31.39
2296	5/11/2026	Bayshore	204968	Nonhazardous soil	WC01_0-4, WC01_4-8	Jaym	73	AZ976C	20	2571787	31.71
2297	5/11/2026	Bayshore	181094	Nonhazardous soil	WC01_0-4, WC01_4-8	Cabrera Transport LLC	6	AZ112L	20	2571825	31.25
2298	5/11/2026	Bayshore	181098	Nonhazardous soil	WC01_0-4, WC01_4-8	Cabrera Transport LLC	24	AZ948K	20	2571827	35.35
2299	5/11/2026	Bayshore	180987	Nonhazardous soil	WC05_12-16, WC06_12-16	HMA Trucking LLC	1	AW837S	20	2571847	32.81
2300	5/11/2026	Bayshore	180988	Nonhazardous soil	WC05_12-16, WC06_12-16	Jaym	97	AY498H	20	2571852	31.42
2301	5/11/2026	Bayshore	181097	Nonhazardous soil	WC05_12-16, WC06_12-16	Cabrera Transport LLC	17	AZ648Z	20	2571874	35.21
2302	5/11/2026	Bayshore	181096	Nonhazardous soil	WC05_12-16, WC06_12-16	Cabrera Transport LLC	777	AY856K	20	2571935	39.62
2303	5/11/2026	Bayshore	204581	Nonhazardous soil	WC05_12-16, WC06_12-16	J Granda	37	AW262N	20	2571950	34.88
2304	5/11/2026	Bayshore	204580	Nonhazardous soil	WC05_12-16, WC06_12-16	J Granda	17	AU919R	20	2571989	32.47
2305	5/11/2026	Bayshore	204579	Nonhazardous soil	WC05_12-16, WC06_12-16	J Granda	1	AY934J	20	2571998	35.71
2306	5/11/2026	Bayshore	204578	Nonhazardous soil	WC05_12-16, WC06_12-16	J Granda	7	AU422T	20	2572012	34.62
2307	5/11/2026	Bayshore	204577	Nonhazardous soil	WC05_12-16	Cabrera Transport LLC	20	AY792A	20	2572046	36.69
2308	5/11/2026	Bayshore	204576	Nonhazardous soil	WC05_12-16	JRE	12	AY791A	20	2572022	35.33
2309	5/11/2026	Bayshore	204575	Nonhazardous soil	WC05_12-16	JRE	11	H846AA	20	2572023	35.28
2310	5/13/2026	Clean Earth Carteret	3290543	Nonhazardous soil	WC05_12-16, WC10_12-16, WC11_12-16, WC12_12-16	Cabrera Transport LLC	14	AZ386P	20	5813962	38.5
2311	5/13/2026	Clean Earth Carteret	3290542	Nonhazardous soil	WC05_12-16, WC10_12-16, WC11_12-16, WC12_12-16	Cabrera Transport LLC	24	AZ948K	20	5816111	36.42
2312	5/13/2026	Clean Earth Carteret	3290539	Nonhazardous soil	WC05_12-16, WC10_12-16, WC11_12-16, WC12_12-16	Cabrera Transport LLC	9	AZ691M	20	5816212	33.92
2313	5/13/2026	Clean Earth Carteret	3290538	Nonhazardous soil	WC05_12-16, WC10_12-16, WC11_12-16, WC12_12-16	Cabrera Transport LLC	18	A801AA	20	5816228	36.33
2314	5/13/2026	Clean Earth Carteret	3290540	Nonhazardous soil	WC05_12-16, WC10_12-16, WC11_12-16, WC12_12-16	Cabrera Transport LLC	20	AY792A	20	5816247	35.96
2315	5/13/2026	Clean Earth Carteret	3290541	Nonhazardous soil	WC05_12-16, WC10_12-16, WC11_12-16, WC12_12-16	Cabrera Transport LLC	2	AZ652Y	20	5816500	35.37
2316	5/13/2026	Clean Earth Carteret	3290537	Nonhazardous soil	WC05_12-16, WC10_12-16, WC11_12-16, WC12_12-16	Cabrera Transport LLC	98	AZ946K	20	5816535	36.29
2317	5/13/2026	Clean Earth Carteret	3290536	Nonhazardous soil	WC05_12-16, WC10_12-16, WC11_12-16, WC12_12-16	Cabrera Transport LLC	10	AY772L	20	5816755	35.8
2318	5/13/2026	Bayshore	204583	Nonhazardous soil	WC05_12-16, WC10_12-16, WC11_12-16, WC12_12-16	Cabrera Transport LLC	6	AZ112L	20	204583	36.23
2319	5/13/2026	Bayshore	204582	Nonhazardous soil	WC05_12-16, WC10_12-16, WC11_12-16, WC12_12-16	Cabrera Transport LLC	8	AU514L	20	204582	35.63
2320	5/13/2026	Bayshore	204584	Nonhazardous soil	WC05_12-16, WC10_12-16, WC11_12-16, WC12_12-16	Cabrera Transport LLC	14	AZ386P	20	204584	37.26
2321	5/13/2026	Bayshore	204585	Nonhazardous soil	WC05_12-16, WC10_12-16, WC11_12-16, WC12_12-16	Cabrera Transport LLC	24	AZ948K	20	204585	35.3
2322	5/13/2026	Bayshore	204587	Nonhazardous soil	WC05_12-16, WC10_12-16, WC11_12-16, WC12_12-16	Cabrera Transport LLC	18	A801AA	20	204587	32.73
2323	5/13/2026	Bayshore	204588	Nonhazardous soil	WC05_12-16, WC10_12-16, WC11_12-16, WC12_12-16	Cabrera Transport LLC	9	AZ691M	20	204589	32.31
2324	5/14/2026	Bayshore	204598	Nonhazardous soil	WC05_12-16, WC10_12-16, WC11_12-16, WC12_12-16	Cabrera Transport LLC	6	AZ112L	20	2574488	32.31
2325	5/14/2026	Bayshore	204597	Nonhazardous soil	WC05_12-16, WC10_12-16, WC11_12-16, WC12_12-16	Cabrera Transport LLC	8	AU514L	20	2574511	31.94
2326	5/14/2026	Bayshore	204596	Nonhazardous soil	WC05_12-16, WC10_12-16, WC11_12-16, WC12_12-16	Cabrera Transport LLC	13	AY495T	20	2574531	34.09
2327	5/14/2026	Bayshore	204589	Nonhazardous soil	WC05_12-16, WC10_12-16, WC11_12-16, WC12_12-16	Cabrera Transport LLC	19	C710AA	20	2574521	37.25
2328	5/14/2026	Bayshore	204590	Nonhazardous soil	WC05_12-16, WC10_12-16, WC11_12-16, WC12_12-16	Cabrera Transport LLC	7	AZ111L	20	2574527	32.58
2329	5/14/2026	Bayshore	204591	Nonhazardous soil	WC05_12-16, WC10_12-16, WC11_12-16, WC12_12-16	Cabrera Transport LLC	17	AZ648Z	20	2574547	33.86
2330	5/14/2026	Bayshore	204592	Nonhazardous soil	WC05_12-16, WC10_12-16, WC11_12-16, WC12_12-16	Cabrera Transport LLC	22	D378AA	20	2574556	36.79
2331	5/14/2026	Bayshore	204593	Nonhazardous soil	WC05_12-16, WC10_12-16, WC11_12-16, WC12_12-16	Cabrera Transport LLC	24	AZ948K	20	2574614	38.1
2332	5/14/2026	Bayshore	204594	Nonhazardous soil	WC05_12-16, WC10_12-16, WC11_12-16, WC12_12-16	Cabrera Transport LLC	18	A801AA	20	2574647	34.29
2333	5/14/2026	Bayshore	204595	Nonhazardous soil	WC05_12-16, WC10_12-16, WC11_12-16, WC12_12-16	Cabrera Transport LLC	14	AZ386P	20	2574648	35.73
2334	5/14/2026	Bayshore	204607	Nonhazardous soil	WC05_12-16	JRE	12	AY791A	20	2574727	31.91
2335	5/14/2026	Bayshore	204608	Nonhazardous soil	WC05_12-16	JRE	11	H846AA	20	2574735	37.1
2336	5/14/2026	Bayshore	204606	Nonhazardous soil	WC05_12-16	Cabrera Transport LLC	9	AZ691M	20	2574756	34.36
2337	5/14/2026	Bayshore	204599	Nonhazardous soil	WC05_12-16	Cabrera Transport LLC	777	AY856K	20	2574757	36.22
2338	5/14/2026	Bayshore	204605	Nonhazardous soil	WC05_12-16	Cabrera Transport LLC	2	AZ652Y	20	2574825	34.05
2339	5/14/2026	Bayshore	204604	Nonhazardous soil	WC05_12-16	Cabrera Transport LLC	98	AZ946K	20	2574821	35.38
2340	5/14/2026	Bayshore	204603	Nonhazardous soil	WC11_12-16, WC12_12-16	Cabrera Transport LLC	21	D377AA	20	2574927	35.76

Table 2
Final Engineering Report
Waste Disposal Log

215 Moore Street and 232 Seigel Street
Brooklyn, NY
NYSDEC BCP Site No. C224409
Langan Project No. 170805302

Load No.	Date	Disposal Facility	Manifest No.	Material Type	Source Location	Hauler Name	Truck No.	License Plate No.	Quantity (cy)	Countersigned Manifest/Weight Ticket No.	Amount Disposed Off-Site (tons)
2341	5/14/2026	Bayshore	204602	Nonhazardous soil	WC11_12-16, WC12_12-16	Cabrera Transport LLC	91	AZ385P	20	2574971	34.77
2342	5/14/2026	Bayshore	204601	Nonhazardous soil	WC11_12-16, WC12_12-16	JRE	11	H846AA	20	2575105	37.32
2343	5/14/2026	Bayshore	204600	Nonhazardous soil	WC11_12-16, WC12_12-16	JRE	12	AY791A	20	2575129	34.56
2344	5/15/2026	Bayshore	204609	Nonhazardous soil	WC11_12-16, WC12_12-16	Cabrera Transport LLC	9	AZ691M	20	2575465	34.24
2345	5/15/2026	Bayshore	204610	Nonhazardous soil	WC11_12-16, WC12_12-16	Cabrera Transport LLC	17	AZ648Z	20	2575435	37.27
2346	5/15/2026	Bayshore	204611	Nonhazardous soil	WC11_12-16, WC12_12-16	Cabrera Transport LLC	14	AZ386P	20	2575508	40.23
2347	5/15/2026	Bayshore	204612	Nonhazardous soil	WC11_12-16, WC12_12-16	Cabrera Transport LLC	22	D378AA	20	2575493	35.81
2348	5/15/2026	Bayshore	204613	Nonhazardous soil	WC11_12-16, WC12_12-16	Cabrera Transport LLC	18	A801AA	20	2575499	36.27
2349	5/15/2026	Bayshore	204614	Nonhazardous soil	WC11_12-16, WC12_12-16	Cabrera Transport LLC	91	AZ385P	20	2575521	40.34
2350	5/15/2026	Bayshore	204615	Nonhazardous soil	WC11_12-16, WC12_12-16	Cabrera Transport LLC	7	AZ111L	20	2575550	37.39
2351	5/15/2026	Bayshore	204612	Nonhazardous soil	WC11_12-16, WC12_12-16	Cabrera Transport LLC	19	C710AA	20	2575493	35.81
2352	5/15/2026	Bayshore	204617	Nonhazardous soil	WC11_12-16, WC12_12-16	JRE	12	AY791A	20	2575569	35.84
2353	5/15/2026	Bayshore	204618	Nonhazardous soil	WC11_12-16, WC12_12-16	JRE	11	H846AA	20	2575585	33.42
2354	5/15/2026	Bayshore	204619	Nonhazardous soil	WC11_12-16, WC12_12-16	Cabrera Transport LLC	777	AY856K	20	2575719	32.1
2355	5/15/2026	Bayshore	204620	Nonhazardous soil	WC11_12-16, WC12_12-16	Cabrera Transport LLC	13	AY495T	20	2575752	34.92
2356	5/15/2026	Bayshore	204621	Nonhazardous soil	WC11_12-16, WC12_12-16	Cabrera Transport LLC	6	AZ112L	20	2575748	37.56
2357	5/15/2026	Bayshore	204622	Nonhazardous soil	WC11_12-16, WC12_12-16	Cabrera Transport LLC	8	AU514L	20	2575842	31.95
2358	5/15/2026	Bayshore	204623	Nonhazardous soil	WC11_12-16, WC12_12-16	Cabrera Transport LLC	17	AZ648Z	20	2575821	32.19
2359	5/15/2026	Bayshore	204624	Nonhazardous soil	WC11_12-16, WC12_12-16	Cabrera Transport LLC	10	AZ714U	20	2575887	33.01
2360	5/15/2026	Bayshore	204625	Nonhazardous soil	WC11_12-16, WC12_12-16	Cabrera Transport LLC	22	D378AA	20	2575915	36.01
2361	5/15/2026	Bayshore	204626	Nonhazardous soil	WC11_12-16, WC12_12-16	Cabrera Transport LLC	24	AZ948K	20	2575892	34.97
2362	5/15/2026	Bayshore	204627	Nonhazardous soil	WC11_12-16, WC12_12-16	Cabrera Transport LLC	84	AZ947K	20	2575921	37.53
2363	5/15/2026	Bayshore	204628	Nonhazardous soil	WC11_12-16, WC12_12-16	Cabrera Transport LLC	10	AY772L	20	2575962	36.19
2364	5/15/2026	Bayshore	204629	Nonhazardous soil	WC11_12-16, WC12_12-16	Cabrera Transport LLC	9	AZ691M	20	2575941	33.66
2365	5/15/2026	Bayshore	204630	Nonhazardous soil	WC11_12-16, WC12_12-16	Cabrera Transport LLC	21	D377AA	20	2575938	33.71
2366	5/15/2026	Bayshore	204631	Nonhazardous soil	WC11_12-16, WC12_12-16	Cabrera Transport LLC	14	AZ386P	20	2575988	37.33
2367	5/15/2026	Bayshore	204633	Nonhazardous soil	WC11_12-16, WC12_12-16	Cabrera Transport LLC	91	AZ385P	20	2575992	39.03
2368	5/15/2026	Bayshore	204632	Nonhazardous soil	WC11_12-16, WC12_12-16	Cabrera Transport LLC	20	AY792A	20	2575998	36.86
2369	5/15/2026	Bayshore	204634	Nonhazardous soil	WC11_12-16, WC12_12-16	Cabrera Transport LLC	7	AZ111L	20	2576069	37.12
2370	5/15/2026	Bayshore	204635	Nonhazardous soil	WC11_12-16, WC12_12-16	Cabrera Transport LLC	19	C710AA	20	2576065	36.8
2371	5/15/2026	Bayshore	204636	Nonhazardous soil	WC11_12-16, WC12_12-16	JRE	12	AY791A	20	2576087	38.56
2372	5/15/2026	Bayshore	204637	Nonhazardous soil	WC11_12-16, WC12_12-16	Cabrera Transport LLC	1	AZ649Z	20	2576346	32.64
2373	5/15/2026	Bayshore	204638	Nonhazardous soil	WC11_12-16, WC12_12-16	JRE	11	H846AA	20	2576095	38.05
2374	5/18/2026	Bayshore	204574	Nonhazardous soil	WC11_12-16, WC12_12-16	Cabrera Transport LLC	9	AZ691M	20	204574	37.06
2375	5/18/2026	Bayshore	204573	Nonhazardous soil	WC05_12-16	Cabrera Transport LLC	84	AZ947K	20	204573	38.47
2376	5/18/2026	Bayshore	204572	Nonhazardous soil	WC05_12-16	Cabrera Transport LLC	777	AY856K	20	204572	41.34
2377	5/18/2026	Bayshore	204571	Nonhazardous soil	WC11_12-16, WC12_12-16	Cabrera Transport LLC	1	AZ649Z	20	204571	33.44
2378	5/18/2026	Bayshore	204639	Nonhazardous soil	WC11_12-16, WC12_12-16	Cabrera Transport LLC	2	AZ652Y	20	204639	33.14
2379	5/18/2026	Bayshore	204640	Nonhazardous soil	WC11_12-16, WC12_12-16	Cabrera Transport LLC	98	AZ946K	20	204640	34.35
2380	5/18/2026	Bayshore	204641	Nonhazardous soil	WC11_12-16, WC12_12-16	Manolos Trucking	01	AX845D	20	204641	32.16
2381	5/18/2026	Bayshore	204642	Nonhazardous soil	WC11_12-16, WC12_12-16	JRE	12	AY791A	20	204642	34.86
2382	5/18/2026	Bayshore	204643	Nonhazardous soil	WC11_12-16, WC12_12-16	JRE	11	H846AA	20	204643	35.84
2383	5/18/2026	Bayshore	204644	Nonhazardous soil	WC11_12-16, WC12_12-16	Cabrera Transport LLC	91	AZ385P	20	204644	37.76
2384	5/18/2026	Bayshore	204645	Nonhazardous soil	WC06_12-16, WC09_12-16, WC11_12-16, WC12_12-16	Cabrera Transport LLC	14	AZ386P	20	204645	36.77
2385	5/18/2026	Bayshore	204646	Nonhazardous soil	WC06_12-16, WC09_12-16, WC11_12-16, WC12_12-16	Cabrera Transport LLC	7	AZ111L	20	204646	33.59
2386	5/18/2026	Bayshore	204647	Nonhazardous soil	WC06_12-16, WC09_12-16, WC11_12-16, WC12_12-16	Cabrera Transport LLC	21	D377AA	20	204647	29.78
2387	5/18/2026	Bayshore	204648	Nonhazardous soil	WC11_12-16, WC12_12-16	Cabrera Transport LLC	22	D378AA	20	204648	36.7
2388	5/18/2026	Bayshore	204649	Nonhazardous soil	WC11_12-16, WC12_12-16	Cabrera Transport LLC	24	AZ948K	20	204649	36.78
2389	5/18/2026	Bayshore	204650	Nonhazardous soil	WC09_8-12, WC09_12-16, WC11_12-16, WC12_12-16	JRE	11	H846AA	20	204650	33.18
2390	5/18/2026	Bayshore	204651	Nonhazardous soil	WC09_8-12, WC09_12-16, WC11_12-16, WC12_12-16	JRE	12	AY791A	20	204651	33.49
2391	5/18/2026	Bayshore	204652	Nonhazardous soil	WC09_8-12, WC09_12-16, WC11_12-16, WC12_12-16	Manolos Trucking	01	AX845D	20	204652	32
2392	5/18/2026	Bayshore	204653	Nonhazardous soil	WC09_8-12, WC09_12-16, WC11_12-16, WC12_12-16	Cabrera Transport LLC	6	AZ112L	20	204653	33.18
2393	5/18/2026	Bayshore	204654	Nonhazardous soil	WC09_8-12, WC09_12-16, WC11_12-16, WC12_12-16	Cabrera Transport LLC	13	AY495T	20	204654	32.45
2394	5/18/2026	Bayshore	204655	Nonhazardous soil	WC09_8-12, WC09_12-16, WC11_12-16, WC12_12-16	Cabrera Transport LLC	17	AZ648Z	20	204655	36.59
2395	5/18/2026	Bayshore	204656	Nonhazardous soil	WC09_8-12, WC09_12-16, WC11_12-16, WC12_12-16	Cabrera Transport LLC	10	AZ714U	20	204656	33.68
2396	5/18/2026	Bayshore	204657	Nonhazardous soil	WC09_8-12, WC09_12-16, WC11_12-16, WC12_12-16	Cabrera Transport LLC	10	AY772L	20	204657	36.38
2397	5/18/2026	Bayshore	204658	Nonhazardous soil	WC11_12-16, WC12_12-16	Cabrera Transport LLC	9	AZ691M	20	204658	33.35
2398	5/18/2026	Bayshore	204659	Nonhazardous soil	WC11_12-16, WC12_12-16	Cabrera Transport LLC	84	AZ947K	20	204659	32.69
2399	5/18/2026	Bayshore	204660	Nonhazardous soil	WC11_12-16, WC12_12-16	Cabrera Transport LLC	19	C710AA	20	204660	32.37
2400	5/18/2026	Bayshore	204661	Nonhazardous soil	WC11_12-16, WC12_12-16	Cabrera Transport LLC	20	AY792A	20	204661	33.59
2401	5/18/2026	Bayshore	204662	Nonhazardous soil	WC11_12-16, WC12_12-16	Cabrera Transport LLC	8	AU514L	20	204662	32.97
2402	5/18/2026	Bayshore	204663	Nonhazardous soil	WC11_12-16, WC12_12-16	Cabrera Transport LLC	1	AZ649Z	20	204663	33.44
2403	5/18/2026	Bayshore	204664	Nonhazardous soil	WC11_12-16, WC12_12-16	Cabrera Transport LLC	18	A801AA	20	204664	35.6
2404	5/19/2026	Bayshore	204667	Nonhazardous soil	WC05_8-12, WC06_8-12	Cabrera Transport LLC	24	AZ948K	20	2577841	40.84
2405	5/19/2026	Bayshore	204668	Nonhazardous soil	WC05_8-12, WC06_8-12	Cabrera Transport LLC	98	AZ946K	20	2577825	38.85
2406	5/19/2026	Bayshore	204666	Nonhazardous soil	WC05_8-12, WC06_8-12	Cabrera Transport LLC	14	AZ386P	20	2577843	41.27
2407	5/19/2026	Bayshore	204665	Nonhazardous soil	WC05_8-12, WC06_8-12	Cabrera Transport LLC	10	AY772L	20	2578360	36.48
2408	5/19/2026	Bayshore	204672	Nonhazardous soil	WC05_8-12, WC06_8-12	Cabrera Transport LLC	19	C710AA	20	2577888	35.88
2409	5/19/2026	Bayshore	204671	Nonhazardous soil	WC05_8-12, WC06_8-12	Cabrera Transport LLC	22	D378AA	20	2577886	37.7
2410	5/19/2026	Bayshore	204674	Nonhazardous soil	WC05_8-12, WC06_8-12	Cabrera Transport LLC	13	AY495T	20	2578099	34.02
2411	5/19/2026	Bayshore	204669	Nonhazardous soil	WC05_8-12, WC06_8-12	Cabrera Transport LLC	1	AZ649Z	20	2578216	32.69
2412	5/19/2026	Bayshore	204670	Nonhazardous soil	WC05_8-12, WC06_8-12	Cabrera Transport LLC	6	AZ112L	20	2578258	33.51
2413	5/19/2026	Bayshore	204675	Nonhazardous soil	WC05_8-12, WC06_8-12	Cabrera Transport LLC	20	AY792A	20	2578327	32.65
2414	5/21/2026	Bayshore	204687	Nonhazardous soil	WC10_8-12, WC10_12-16	Cabrera Transport LLC	9	AZ691M	20	2579837	38.17
2415	5/21/2026	Bayshore	204688	Nonhazardous soil	WC10_8-12, WC10_12-16	Cabrera Transport LLC	24	AZ948K	20	2579847	39.1
2416	5/21/2026	Bayshore	204689	Nonhazardous soil	WC10_8-12, WC10_12-16	Cabrera Transport LLC	91	AZ385P	20	2579935	38.4
2417	5/21/2026	Bayshore	204690	Nonhazardous soil	WC10_8-12, WC10_12-16	Cabrera Transport LLC	18	A801AA	20	2579958	35.84
2418	5/21/2026	Bayshore	204686	Nonhazardous soil	WC10_8-12, WC10_12-16	Cabrera Transport LLC	84	AZ947K	20	2579964	38.5
2419	5/21/2026	Bayshore	204685	Nonhazardous soil	WC10_8-12, WC10_12-16	Cabrera Transport LLC	13	AY495T	20	2579977	34.12
2420	5/21/2026	Bayshore	204683	Nonhazardous soil	WC10_8-12, WC10_12-16	Cabrera Transport LLC	14	AZ386P	20	2579982	41.07
2421	5/21/2026	Bayshore	204682	Nonhazardous soil	WC10_8-12, WC10_12-16	Cabrera Transport LLC	1	AZ649Z	20	2580111	35.38
2422	5/21/2026	Bayshore	204681	Nonhazardous soil	WC10_8-12, WC10_12-16	Cabrera Transport LLC	7	AZ111L	20	2580102	35.23
2423	5/21/2026	Bayshore	204680	Nonhazardous soil	WC10_8-12, WC10_12-16	Cabrera Transport LLC	21	D377AA	20	2580100	35.16
2424	5/21/2026	Bayshore	204679	Nonhazardous soil	WC10_8-12, WC10_12-16	Cabrera Transport LLC	17	AZ648Z	20	2580065	35.73
2425	5/21/2026	Bayshore	204678	Nonhazardous soil	WC10_8-12, WC10_12-16	Cabrera Transport LLC	2	AZ652Y	20	2580066	36.71
2426	5/21/2026	Bayshore	204677	Nonhazardous soil	WC10_8-12, WC10_12-16	JRE	11	H846AA	20	2580136	35.76
2427	5/21/2026	Bayshore	204676	Nonhazardous soil	WC10_8-12, WC10_12-16	JRE	12	AY791A	20	2580140	36.58
2428	5/21/2026	Bayshore	204691	Nonhazardous soil	WC10_8-12, WC10_12-16	Cabrera Transport LLC	8	AU514L	20	2580198	34.56
2429	5/22/2026	Bayshore	204692	Nonhazardous soil	WC10_8-12	Cabrera Transport LLC	777	AY856K	20	2581028	37.18
2430	5/22/2026	Bayshore	204693	Nonhazardous soil	WC10_8-12	Cabrera Transport LLC	9	AZ691M	20	2581013	36.73

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Waste Disposal Log

215 Moore Street and 232 Seigel Street
Brooklyn, NY
NYSDEC BCP Site No. C224409
Langan Project No. 170805302

Load No.	Date	Disposal Facility	Manifest No.	Material Type	Source Location	Hauler Name	Truck No.	License Plate No.	Quantity (cy)	Countersigned Manifest/Weight Ticket No.	Amount Disposed Off-Site (tons)
2431	5/22/2026	Bayshore	204694	Nonhazardous soil	WC10_8-12	Cabrera Transport LLC	91	AZ385P	20	2581067	37.59
2432	5/22/2026	Bayshore	204695	Nonhazardous soil	WC10_8-12	Cabrera Transport LLC	84	AZ947K	20	2581017	38.29
2433	5/22/2026	Bayshore	204697	Nonhazardous soil	WC10_8-12	Cabrera Transport LLC	14	AZ386P	20	2581043	40.74
2434	5/22/2026	Bayshore	204696	Nonhazardous soil	WC10_8-12	Cabrera Transport LLC	18	A801AA	20	2581169	38
2435	5/22/2026	Bayshore	204698	Nonhazardous soil	WC10_8-12	Cabrera Transport LLC	17	AZ648Z	20	2581077	37.82
2436	5/22/2026	Bayshore	204699	Nonhazardous soil	WC10_8-12	Cabrera Transport LLC	13	AY495T	20	2581099	37.02
2437	5/22/2026	Bayshore	212250	Nonhazardous soil	WC10_8-12	Cabrera Transport LLC	24	AZ948K	20	2581126	37.87
2438	5/22/2026	Bayshore	181873	Nonhazardous soil	WC10_8-12	JRE	11	H846AA	20	2581166	38.1
2439	5/22/2026	Bayshore	212248	Nonhazardous soil	WC10_8-12	JRE	12	AY791A	20	2581161	36.1
2440	5/22/2026	Bayshore	212249	Nonhazardous soil	WC10_8-12	Cabrera Transport LLC	7	AZ111L	20	2581246	31.78
2441	5/22/2026	Bayshore	183373	Nonhazardous soil	WC10_8-12	Cabrera Transport LLC	1	AZ649Z	20	2581293	37.79
2442	5/22/2026	Bayshore	181533	Nonhazardous soil	WC10_8-12	Cabrera Transport LLC	2	AZ652Y	20	2581296	34.04
2443	5/26/2026	Bayshore	181705	Nonhazardous soil	WC10_8-12, WC10_12-16	JRE	12	AY791A	20	2581922	36.06
2444	5/26/2026	Bayshore	177010	Nonhazardous soil	WC10_8-12, WC10_12-16	JRE	11	H846AA	20	2581929	38.1
2445	5/26/2026	Bayshore	199810	Nonhazardous soil	WC10_8-12, WC10_12-16	Cabrera Transport LLC	777	AY856K	20	2582004	36.49
2446	5/26/2026	Bayshore	199809	Nonhazardous soil	WC10_8-12, WC10_12-16	Cabrera Transport LLC	2	AZ652Y	20	2581995	35.9
2447	5/26/2026	Bayshore	199808	Nonhazardous soil	WC10_8-12, WC10_12-16	Cabrera Transport LLC	18	A801AA	20	2581997	36.54
2448	5/26/2026	Bayshore	199807	Nonhazardous soil	WC05_8-12, WC06_8-12	Cabrera Transport LLC	84	AZ947K	20	2582026	37.14
2449	5/26/2026	Bayshore	199806	Nonhazardous soil	WC05_8-12, WC06_8-12	Cabrera Transport LLC	23	M103AA	20	2582013	33.69
2450	5/26/2026	Bayshore	199805	Nonhazardous soil	WC05_8-12, WC06_8-12	Cabrera Transport LLC	98	AZ946K	20	2582002	35.35
2451	5/26/2026	Bayshore	199804	Nonhazardous soil	WC05_8-12, WC06_8-12	Cabrera Transport LLC	24	AZ948K	20	2582015	38.19
2452	5/26/2026	Bayshore	199803	Nonhazardous soil	WC05_8-12, WC06_8-12	Cabrera Transport LLC	8	AU514L	20	2582049	35.96
2453	5/26/2026	Bayshore	199802	Nonhazardous soil	WC05_8-12, WC06_8-12	Cabrera Transport LLC	13	AY495T	20	2582090	33.12
2454	5/26/2026	Bayshore	199801	Nonhazardous soil	WC05_8-12, WC06_8-12	Cabrera Transport LLC	1	AZ649Z	20	2582073	39.95
2455	5/26/2026	Bayshore	199800	Nonhazardous soil	WC08_8-12	Cabrera Transport LLC	91	AZ385P	20	2582112	40.12
2456	5/26/2026	Bayshore	199799	Nonhazardous soil	WC08_8-12	Cabrera Transport LLC	14	AZ386P	20	2582115	43.27
2457	5/26/2026	Bayshore	199798	Nonhazardous soil	WC08_8-12	JRE	12	AY791A	20	2582290	36.81
2458	5/26/2026	Bayshore	199797	Nonhazardous soil	WC08_8-12	JRE	11	H846AA	20	2582289	40.73
2459	5/26/2026	Bayshore	199796	Nonhazardous soil	WC10_12-16	Cabrera Transport LLC	19	C710AA	20	2582346	36.06
2460	5/26/2026	Bayshore	199795	Nonhazardous soil	WC10_12-16	Cabrera Transport LLC	84	AZ947K	20	2582403	37.54
2461	5/26/2026	Bayshore	199695	Nonhazardous soil	WC10_12-16	Cabrera Transport LLC	8	AU514L	20	2582425	28.76
2462	5/26/2026	Bayshore	199696	Nonhazardous soil	WC10_12-16	Cabrera Transport LLC	13	AY495T	20	2582424	36.77
2463	5/27/2026	Bayshore	199694	Nonhazardous soil	WC07_8-12, WC08_8-12, WC09_8-12, WC10_8-12	JRE	11	H846AA	20	2582790	37.5
2464	5/27/2026	Bayshore	199693	Nonhazardous soil	WC08_8-12, WC07_8-12, WC09_8-12, WC10_8-12	JRE	12	AY791A	20	2582825	39.61
2465	5/27/2026	Bayshore	199692	Nonhazardous soil	WC07_8-12, WC08_8-12, WC09_8-12, WC10_8-12	Amelia	86	AZ929N	20	2582882	31.83
2466	5/27/2026	Bayshore	119691	Nonhazardous soil	WC07_8-12, WC08_8-12, WC09_8-12	Cabrera Transport LLC	777	AY856K	20	2582944	33.38
2467	5/27/2026	Bayshore	199690	Nonhazardous soil	WC07_8-12, WC08_8-12, WC09_8-12, WC10_8-12	Cabrera Transport LLC	84	AZ947K	20	2582938	35.4
2468	5/27/2026	Bayshore	199689	Nonhazardous soil	WC07_8-12, WC08_8-12, WC09_8-12, WC10_8-12	Cabrera Transport LLC	20	AY792A	20	2582950	37.78
2469	5/27/2026	Bayshore	199688	Nonhazardous soil	WC17_0-4, WC08_8-12, WC09_8-12, WC10_8-12	Cabrera Transport LLC	10	AZ714U	20	2583054	38.64
2470	5/27/2026	Bayshore	199687	Nonhazardous soil	WC07_8-12, WC09_8-12, WC08_8-12, WC10_8-12	Cabrera Transport LLC	7	AZ111L	20	2583095	35.61
2471	5/27/2026	Bayshore	199686	Nonhazardous soil	WC07_8-12, WC08_8-12, WC09_8-12, WC10_8-12	Cabrera Transport LLC	21	D377AA	20	2583094	36.33
2472	5/27/2026	Bayshore	199685	Nonhazardous soil	WC07_8-12, WC09_8-12, WC08_8-12, WC10_8-12	Cabrera Transport LLC	14	AZ386P	20	2583127	39.15
2473	5/27/2026	Bayshore	199680	Nonhazardous soil	WC07_8-12, WC08_8-12, WC09_8-12, WC10_8-12	Cabrera Transport LLC	91	AZ385P	20	2583130	37.38
2474	5/27/2026	Bayshore	199681	Nonhazardous soil	WC07_8-12, WC08_8-12, WC09_8-12, WC10_8-12	Cabrera Transport LLC	1	AZ649Z	20	2583148	37.5
2475	5/27/2026	Bayshore	199675	Nonhazardous soil	WC08_8-12, WC07_8-12, WC09_8-12, WC10_8-12	Cabrera Transport LLC	13	AY495T	20	2583154	34.34
2476	5/27/2026	Bayshore	199684	Nonhazardous soil	WC07_8-12, WC08_8-12, WC09_8-12, WC10_8-12	Cabrera Transport LLC	19	C710AA	20	2583433	38.28
2477	5/27/2026	Bayshore	199683	Nonhazardous soil	WC07_8-12, WC08_8-12, WC09_8-12, WC10_8-12	JRE	11	H846AA	20	2583470	35.85
2478	5/27/2026	Bayshore	199694	Nonhazardous soil	WC07_8-12, WC09_8-12, WC09_8-12, WC10_8-12	Cabrera Transport LLC	84	AZ947K	20	2583433	38.28
2479	5/27/2026	Bayshore	199676	Nonhazardous soil	WC07_8-12, WC08_8-12, WC09_8-12, WC10_8-12	JRE	12	AY791A	20	2583474	36.39
2480	5/27/2026	Bayshore	199677	Nonhazardous soil	WC07_8-12, WC08_8-12, WC09_8-12, WC10_8-12	Cabrera Transport LLC	22	D378AA	20	2583529	35.62
2481	5/27/2026	Bayshore	199674	Nonhazardous soil	WC07_8-12, WC08_8-12, WC09_8-12, WC10_8-12	Cabrera Transport LLC	10	AZ714U	20	2583511	34.78
2482	5/27/2026	Bayshore	199678	Nonhazardous soil	WC07_8-12, WC08_8-12, WC09_8-12, WC10_8-12	Cabrera Transport LLC	2	AZ652Y	20	2583566	32.73
2483	5/27/2026	Bayshore	199679	Nonhazardous soil	WC07_8-12, WC08_8-12, WC09_8-12, WC10_8-12	Cabrera Transport LLC	23	M103AA	20	2583564	39.93
2484	5/28/2026	Bayshore	199673	Nonhazardous soil	WC07_8-12, WC08_8-12, WC09_8-12, WC10_8-12	Cabrera Transport LLC	14	AZ386P	20	2583928	40.2
2485	5/28/2026	Bayshore	199672	Nonhazardous soil	WC07_8-12, WC08_8-12, WC09_8-12, WC10_8-12	Cabrera Transport LLC	10	AZ714U	20	2583925	36.38
2486	5/28/2026	Bayshore	199671	Nonhazardous soil	WC07_8-12, WC08_8-12, WC09_8-12, WC10_8-12	Cabrera Transport LLC	19	C710AA	20	2583932	37.63
2487	5/28/2026	Bayshore	199670	Nonhazardous soil	WC07_8-12, WC08_8-12, WC09_8-12, WC10_8-12	Cabrera Transport LLC	2	AZ652Y	20	2583977	34.88
2488	5/28/2026	Bayshore	199669	Nonhazardous soil	WC05_8-12, WC06_8-12, WC09_8-12, WC10_8-12	Cabrera Transport LLC	23	M103AA	20	2583984	35.93
2489	5/28/2026	Bayshore	199668	Nonhazardous soil	WC05_8-12, WC06_8-12, WC09_8-12	Cabrera Transport LLC	22	D378AA	20	2583999	35.28
2490	5/28/2026	Bayshore	199667	Nonhazardous soil	C01_8-12, WC02_8-12, WC04_8-12, WC03_8-12, WC07_8-12, WC08_8-	Cabrera Transport LLC	24	AZ948K	20	2584018	37
2491	5/28/2026	Bayshore	199666	Nonhazardous soil	WC01_8-12, WC02_8-12, WC03_8-12, WC04_8-12, WC08_8-12, 07	Cabrera Transport LLC	98	AZ946K	20	2584040	35.17
2492	5/28/2026	Bayshore	199665	Nonhazardous soil	WC02_8-12, WC03_8-12, WC04_8-12, WC07_8-12, WC08_8-12	Cabrera Transport LLC	18	A801AA	20	2584038	35.98
2493	5/28/2026	Bayshore	199664	Nonhazardous soil	C01_8-12, WC02_8-12, WC03_8-12, WC04_8-12, WC07_8-12, WC08_8-	Cabrera Transport LLC	17	AZ648Z	20	2584066	36.03
2494	5/28/2026	Bayshore	199663	Nonhazardous soil	C01_8-12, WC02_8-12, WC03_8-12, WC04_8-12, WC07_8-12, WC08_8-	Cabrera Transport LLC	9	AZ691M	20	2584032	37.32
2495	5/28/2026	Bayshore	199662	Nonhazardous soil	WC02_8-12, WC03_8-12, WC04_8-12, WC07_8-12, 08	Cabrera Transport LLC	13	AY495T	20	2584099	36.63
2496	5/28/2026	Bayshore	199661	Nonhazardous soil	C01_8-12, WC02_8-12, WC03_8-12, WC04_8-12, WC07_8-12, WC08_8-	Cabrera Transport LLC	1	AZ649Z	20	2584112	36.47
2497	5/28/2026	Bayshore	199661	Nonhazardous soil	C01_8-12, WC02_8-12, WC03_8-12, WC04_8-12, WC07_8-12, WC08_8-	Cabrera Transport LLC	6	AZ112L	20	2584112	36.47
2498	5/28/2026	Bayshore	199659	Nonhazardous soil	C01_8-12, WC02_8-12, WC03_8-12, WC04_8-12, WC07_8-12, WC08_8-	JRE	12	AY791A	20	2584132	34.72
2499	5/28/2026	Bayshore	199658	Nonhazardous soil	C01_8-12, WC02_8-12, WC03_8-12, WC04_8-12, WC07_8-12, WC08_8-	JRE	11	H846AA	20	2584129	33.68
2500	5/28/2026	Bayshore	199657	Nonhazardous soil	C01_8-12, WC02_8-12, WC03_8-12, WC04_8-12, WC08_8-12, WC07_8-	Cabrera Transport LLC	84	AZ947K	20	2584156	33.44
2501	5/28/2026	Bayshore	199656	Nonhazardous soil	C01_8-12, WC02_8-12, WC03_8-12, WC04_8-12, WC07_8-12, WC08_8-	Cabrera Transport LLC	10	AZ714U	20	2584372	38.93
2502	5/28/2026	Bayshore	199654	Nonhazardous soil	C01_8-12, WC02_8-12, WC03_8-12, WC04_8-12, WC07_8-12, WC08_8-	Cabrera Transport LLC	24	AZ948K	20	2584394	34.41
2503	5/28/2026	Bayshore	199655	Nonhazardous soil	C01_8-12, WC02_8-12, WC03_8-12, WC04_8-12, WC07_8-12, WC08_8-	Cabrera Transport LLC	22	D378AA	20	2584430	33.17
2504	5/28/2026	Bayshore	199635	Nonhazardous soil	C02_8-12, WC01_8-12, WC03_8-12, WC04_8-12, WC07_8-12, WC08_8-	Cabrera Transport LLC	9	AZ691M	20	2584433	34.86
2505	5/28/2026	Bayshore	199636	Nonhazardous soil	C01_8-12, WC02_8-12, WC03_8-12, WC04_8-12, WC07_8-12, WC08_8-	Cabrera Transport LLC	18	A801AA	20	2584468	37.27
2506	5/28/2026	Bayshore	199634	Nonhazardous soil	C01_8-12, WC02_8-12, WC03_8-12, WC04_8-12, WC07_8-12, WC08_8-	Cabrera Transport LLC	17	AZ648Z	20	2584459	33.08
2507	5/28/2026	Bayshore	199637	Nonhazardous soil	C01_8-12, WC02_8-12, WC03_8-12, WC04_8-12, WC07_8-12, WC08_8-	Cabrera Transport LLC	13	AY495T	20	2584457	35.06
2508	5/28/2026	Bayshore	199638	Nonhazardous soil	C01_8-12, WC02_8-12, WC03_8-12, WC04_8-12, WC07_8-12, WC08_8-	Cabrera Transport LLC	1	AZ649Z	20	2584495	34.91
2509	5/28/2026	Bayshore	199639	Nonhazardous soil	C01_8-12, WC02_8-12, WC03_8-12, WC04_8-12, WC07_8-12, WC08_8-	JRE	11	H846AA	20	2584542	36.19
2510	5/28/2026	Bayshore	199640	Nonhazardous soil	C01_8-12, WC02_8-12, WC03_8-12, WC04_8-12, WC07_8-12, WC08_8-	JRE	12	AY791A	20	2584545	35.02
2511	5/29/2026	Bayshore	199633	Nonhazardous soil	C01_8-12, WC02_8-12, WC03_8-12, WC04_8-12, WC07_8-12, WC08_8-	Cabrera Transport LLC	24	AZ948K	20	2584959	34.36
2512	5/29/2026	Bayshore	199642	Nonhazardous soil	C01_8-12, WC02_8-12, WC03_8-12, WC04_8-12, WC07_8-12, WC08_8-	Call Trucking	01	K758AA	20	2584875	34.93
2513	5/29/2026	Bayshore	199643	Nonhazardous soil	C01_8-12, WC02_8-12, WC03_8-12, WC04_8-12, WC07_8-12, WC08_8-	Call Trucking	02	Ax890z	20	2584907	35.09
2514	5/29/2026	Bayshore	199644	Nonhazardous soil	C01_8-12, WC02_8-12, WC03_8-12, WC04_8-12, WC07_8-12, WC08_8-	Call Trucking	04	AZ290S	20	2584906	38.27
2515	5/29/2026	Bayshore	199645	Nonhazardous soil	C01_8-12, WC02_8-12, WC03_8-12, WC04_8-12, WC07_8-12, WC08_8-	Call Trucking	03	D823AA	20	2584897	34.44
2516	5/29/2026	Bayshore	199646	Nonhazardous soil	C01_8-12, WC02_8-12, WC03_8-12, WC04_8-12, WC07_8-12, WC08_8-	Cabrera Transport LLC	10	AZ714U	20	2584898	34.54
2517	5/29/2026	Bayshore	199647	Nonhazardous soil	C01_8-12, WC02_8-12, WC03_8-12, WC04_8-12, WC07_8-12, WC08_8-	JRE	91	AZ385P	20	2584900	36.41
2518	5/29/2026	Bayshore	199648	Nonhazardous soil	-12, WC02_8-12, WC03_8-12, WC04_8-12, WC07_8-12, WC08_8-12, W	Cabrera Transport LLC	7	AZ111L	20	2584941	35.14
2519	5/29/2026	Bayshore	199649	Nonhazardous soil	-12, WC02_8-12, WC03_8-12, WC04_8-12, WC07_8-12, WC08_8-12, W	Call Trucking	21	D377AA	20	2584935	34.88
2520	5/29/2026	Bayshore	199650	Nonhazardous soil	-12, WC02_8-12, WC03_8-12, WC04_8-12, WC07_8-12, WC08_8-12, W	Call Trucking	9	AZ691M	20	2584954	32.8

Table 2
Final Engineering Report
Waste Disposal Log

215 Moore Street and 232 Seigel Street
Brooklyn, NY
NYSDEC BCP Site No. C224409
Langan Project No. 170805302

Load No.	Date	Disposal Facility	Manifest No.	Material Type	Source Location	Hauler Name	Truck No.	License Plate No.	Quantity (cy)	Countersigned Manifest/Weight Ticket No.	Amount Disposed Off-Site (tons)
2521	5/29/2026	Bayshore	199651	Nonhazardous soil	-12, WC02_8-12, WC03_8-12, WC04_8-12, WC07_8-12, WC08_8-12, W	Call Trucking	12	AY791A	20	2585015	34.86
2522	5/29/2026	Bayshore	199654	Nonhazardous soil	-12, WC02_8-12, WC03_8-12, WC04_8-12, WC07_8-12, WC08_8-12, W	Call Trucking		AZ556R	20	2584394	34.41
2523	5/29/2026	Bayshore	199653	Nonhazardous soil	-12, WC02_8-12, WC03_8-12, WC04_8-12, WC07_8-12, WC08_8-12, W	Cabrera Transport LLC	11	H846AA	20	2585032	37.93
2524	5/29/2026	Bayshore	199632	Nonhazardous soil	-12, WC02_8-12, WC03_8-12, WC04_8-12, WC07_8-12, WC08_8-12, W	Cabrera Transport LLC	22	D378AA	20	2585108	35.62
2525	5/29/2026	Bayshore	199631	Nonhazardous soil	-12, WC02_8-12, WC03_8-12, WC04_8-12, WC07_8-12, WC08_8-12, W	CF Brothers		K415AA	20	2585118	36.32
2526	5/29/2026	Bayshore	199630	Nonhazardous soil	-12, WC02_8-12, WC03_8-12, WC04_8-12, WC07_8-12, WC08_8-12, W	Cabrera Transport LLC	20	AY792A	20	2585125	36.35
2527	5/29/2026	Bayshore	199629	Nonhazardous soil	-12, WC02_8-12, WC03_8-12, WC04_8-12, WC07_8-12, WC08_8-12, W	Arla Transport LLC	11	AZ386X	20	2585200	38.05
2528	5/29/2026	Bayshore	199628	Nonhazardous soil	-12, WC02_8-12, WC03_8-12, WC04_8-12, WC07_8-12, WC08_8-12, W	Cabrera Transport LLC	17	AZ648Z	20	2585172	34.33
2529	5/29/2026	Bayshore	199627	Nonhazardous soil	-12, WC02_8-12, WC03_8-12, WC04_8-12, WC07_8-12, WC08_8-12, W	Cabrera Transport LLC	23	M103AA	20	2585194	37.41
2530	5/29/2026	Bayshore	199626	Nonhazardous soil	-12, WC02_8-12, WC03_8-12, WC04_8-12, WC07_8-12, WC08_8-12, W	Cabrera Transport LLC	18	A801AA	20	2585149	33.52
2531	5/29/2026	Bayshore	199625	Nonhazardous soil	-12, WC02_8-12, WC03_8-12, WC04_8-12, WC07_8-12, WC08_8-12, W	Cabrera Transport LLC	98	AZ946K	20	2585191	33.03
2532	5/29/2026	Bayshore	199624	Nonhazardous soil	-12, WC02_8-12, WC03_8-12, WC04_8-12, WC07_8-12, WC08_8-12, W	Cabrera Transport LLC	13	AY495T	20	2585192	34.16
2533	5/29/2026	Bayshore	199623	Nonhazardous soil	-12, WC02_8-12, WC03_8-12, WC04_8-12, WC07_8-12, WC08_8-12, W	Cabrera Transport LLC	777	AY856K	20	2585222	38.69
2534	5/29/2026	Bayshore	199622	Nonhazardous soil	-12, WC02_8-12, WC03_8-12, WC04_8-12, WC07_8-12, WC08_8-12, W	Cabrera Transport LLC	6	AZ112L	20	2585193	34.38
2535	5/29/2026	Bayshore	199621	Nonhazardous soil	-12, WC02_8-12, WC03_8-12, WC04_8-12, WC07_8-12, WC08_8-12, W	Cabrera Transport LLC	10	AZ714U	20	2585339	33.88
2536	5/29/2026	Bayshore	199620	Nonhazardous soil	-12, WC02_8-12, WC03_8-12, WC04_8-12, WC07_8-12, WC08_8-12, W	CF Brothers	2	AY671N	20	2585356	37.02
2537	5/29/2026	Bayshore	199619	Nonhazardous soil	-12, WC02_8-12, WC03_8-12, WC04_8-12, WC07_8-12, WC08_8-12, W	CF Brothers	18	AZ982E	20	2585439	34.43
2538	5/29/2026	Bayshore	199618	Nonhazardous soil	-12, WC02_8-12, WC03_8-12, WC04_8-12, WC07_8-12, WC08_8-12, W	Seni	2	AY825A	20	2585492	34.04
2539	5/29/2026	Bayshore	199617	Nonhazardous soil	-12, WC02_8-12, WC03_8-12, WC04_8-12, WC07_8-12, WC08_8-12, W	Cabrera Transport LLC	24	AZ948K	20	2585489	39.03
2540	5/29/2026	Bayshore	199616	Nonhazardous soil	-12, WC02_8-12, WC03_8-12, WC04_8-12, WC07_8-12, WC08_8-12, W	Cabrera Transport LLC	91	AZ385P	20	2585536	39.04
2541	5/29/2026	Bayshore	199652	Nonhazardous soil	-12, WC02_8-12, WC03_8-12, WC04_8-12, WC07_8-12, WC08_8-12, W	Elvira	1	AY441P	20	2585134	33.32
2542	5/29/2026	Bayshore	199615	Nonhazardous soil	-12, WC02_8-12, WC03_8-12, WC04_8-12, WC07_8-12, WC08_8-12, W	Cabrera Transport LLC	7	AZ111L	20	2585543	36.36
2543	5/29/2026	Bayshore	199614	Nonhazardous soil	-12, WC02_8-12, WC03_8-12, WC04_8-12, WC07_8-12, WC08_8-12, W	Cabrera Transport LLC	21	D377AA	20	2585544	38
2544	5/29/2026	Bayshore	199613	Nonhazardous soil	-12, WC02_8-12, WC03_8-12, WC04_8-12, WC07_8-12, WC08_8-12, W	Cabrera Transport LLC	1	AZ649Z	20	2585546	33.97
2545	5/29/2026	Bayshore	199612	Nonhazardous soil	-12, WC02_8-12, WC03_8-12, WC04_8-12, WC07_8-12, WC08_8-12, W	Cabrera Transport LLC	777	AY856K	20	2585547	33.65
2546	5/29/2026	Bayshore	199611	Nonhazardous soil	-12, WC02_8-12, WC03_8-12, WC04_8-12, WC07_8-12, WC08_8-12, W	JRE	11	H846AA	20	2585714	36
2547	5/29/2026	Bayshore	199610	Nonhazardous soil	-12, WC02_8-12, WC03_8-12, WC04_8-12, WC07_8-12, WC08_8-12, W	JRE	12	AY791A	20	2585702	32.91
2548	6/1/2026	Bayshore	199609	Nonhazardous soil	WC08_8-12, WC09_12-16, WC10_12-16	Cabrera Transport LLC	7	AZ111L	20	2586320	34.14
2549	6/1/2026	Bayshore	199608	Nonhazardous soil	WC08_8-12, WC09_12-16, WC10_12-16	Cabrera Transport LLC	21	D377AA	20	2586312	35.26
2550	6/1/2026	Bayshore	199607	Nonhazardous soil	WC08_8-12, WC09_12-16, WC10_12-16	Cabrera Transport LLC	24	AZ948K	20	2586274	36.09
2551	6/1/2026	Bayshore	199606	Nonhazardous soil	WC08_8-12, WC09_12-16, WC10_12-16	Cabrera Transport LLC	6	AZ112L	20	2586314	36.38
2552	6/1/2026	Bayshore	199605	Nonhazardous soil	WC08_8-12, WC09_12-16, WC10_12-16	Cabrera Transport LLC	9	AZ691M	20	2586337	35.03
2553	6/1/2026	Bayshore	199604	Nonhazardous soil	WC08_8-12, WC09_12-16, WC10_12-16	Cabrera Transport LLC	91	AZ385P	20	2586339	36.91
2554	6/1/2026	Bayshore	199603	Nonhazardous soil	WC08_8-12, WC09_12-16, WC10_12-16	Cabrera Transport LLC	13	AY495T	20	2586387	35.08
2555	6/1/2026	Bayshore	199602	Nonhazardous soil	WC08_8-12, WC09_12-16, WC10_12-16	Cabrera Transport LLC	84	AZ947K	20	2586396	34.95
2556	6/1/2026	Bayshore	199601	Nonhazardous soil	WC08_8-12, WC09_12-16, WC10_12-16	Cabrera Transport LLC	22	D378AA	20	2586405	35.35
2557	6/1/2026	Bayshore	199600	Nonhazardous soil	WC08_8-12, WC09_12-16, WC10_12-16	JRE	11	H846AA	20	2586436	35.97
2558	6/1/2026	Bayshore	199599	Nonhazardous soil	WC08_8-12, WC09_12-16, WC10_12-16	Cabrera Transport LLC	2	AZ652Y	20	2586443	34.66
2559	6/1/2026	Bayshore	199598	Nonhazardous soil	WC08_8-12, WC09_12-16, WC10_12-16	Cabrera Transport LLC	1	AZ649Z	20	2586496	36.16
2560	6/1/2026	Bayshore	199597	Nonhazardous soil	WC03_12-16, WC04_12-16	Cabrera Transport LLC	19	C710AA	20	2586513	36.09
2561	6/1/2026	Bayshore	199596	Nonhazardous soil	WC03_12-16, WC04_12-16	CF Brothers	15	AW777M	20	2586528	35.58
2562	6/1/2026	Bayshore	199779	Nonhazardous soil	WC03_12-16, WC04_12-16, WC05_12-16	Cabrera Transport LLC	777	AY856K	20	2586565	37.39
2563	6/1/2026	Bayshore	199780	Nonhazardous soil	WC03_12-16, WC04_12-16, WC05_12-16	JRE	12	AY791A	20	2586609	32.46
2564	6/1/2026	Bayshore	199781	Nonhazardous soil	WC03_12-16, WC04_12-16, WC05_12-16	Cabrera Transport LLC	7	AZ111L	20	2586866	34.45
2565	6/1/2026	Bayshore	199782	Nonhazardous soil	WC03_12-16, WC04_12-16	Cabrera Transport LLC	6	AZ112L	20	2586873	35.11
2566	6/1/2026	Bayshore	199783	Nonhazardous soil	WC03_12-16, WC04_12-16	Cabrera Transport LLC	91	AZ385P	20	2586934	35.93
2567	6/1/2026	Bayshore	199784	Nonhazardous soil	WC02_8-12, WC04_8-12, WC04_12-16, WC02_12-16	Cabrera Transport LLC	9	AZ691M	20	2586938	32.63
2568	6/1/2026	Bayshore	199785	Nonhazardous soil	WC02_8-12, WC02_12-16, WC04_8-12, WC04_12-16	JRE	11	H846AA	20	2586947	36.5
2569	6/1/2026	Bayshore	199786	Nonhazardous soil	WC02_8-12, WC02_12-16, WC04_8-12, WC04_12-16	Cabrera Transport LLC	23	M103AA	20	2586950	37.86
2570	6/1/2026	Bayshore	199787	Nonhazardous soil	WC02_8-12, WC02_12-16, WC04_8-12, WC04_12-16	Cabrera Transport LLC	13	AY495T	20	2586965	32.47
2571	6/1/2026	Bayshore	199788	Nonhazardous soil	WC02_8-12, WC02_12-16, WC04_8-12, WC04_12-16	Cabrera Transport LLC	20	AY792A	20	2586981	33.7
2572	6/1/2026	Bayshore	199789	Nonhazardous soil	WC02_12-16, WC02_8-12	Cabrera Transport LLC	84	AZ947K	20	2586985	33.7
2573	6/1/2026	Bayshore	199790	Nonhazardous soil	WC02_8-12, WC02_12-16	JRE	12	AY791A	20	2586997	33.44
2574	6/1/2026	Bayshore	199791	Nonhazardous soil	WC07_8-12, WC07_12-16	Cabrera Transport LLC	777	AY856K	20	2587045	32.22
2575	6/1/2026	Bayshore	199792	Nonhazardous soil	WC07_8-12, WC07_12-16	Cabrera Transport LLC	18	A801AA	20	2587061	32.79
2576	6/1/2026	Bayshore	199793	Nonhazardous soil	WC07_8-12, WC07_12-16	Cabrera Transport LLC	98	AZ946K	20	2587062	35.58
2577	6/1/2026	Bayshore	199794	Nonhazardous soil	WC07_8-12, WC07_12-16	Cabrera Transport LLC	21	D377AA	20	2587059	34.27
2578	6/2/2026	Bayshore	199778	Nonhazardous soil	-12, WC03_8-12, WC04_8-12, WC05_8-12, WC06_8-12, WC07_8-12, W	Cabrera Transport LLC	7	AZ111L	20	2587379	31.53
2579	6/2/2026	Bayshore	199777	Nonhazardous soil	-12, WC03_8-12, WC04_8-12, WC05_8-12, WC06_8-12, WC07_8-12, W	Cabrera Transport LLC	21	D377AA	20	2587400	30.22
2580	6/2/2026	Bayshore	199776	Nonhazardous soil	-12, WC03_8-12, WC04_8-12, WC05_8-12, WC06_8-12, WC07_8-12, W	Cabrera Transport LLC	91	AZ385P	20	2587435	34.95
2581	6/2/2026	Bayshore	199775	Nonhazardous soil	-12, WC03_8-12, WC04_8-12, WC05_8-12, WC06_8-12, WC07_8-12, W	Cabrera Transport LLC	19	C710AA	20	2587430	35.86
2582	6/2/2026	Bayshore	199773	Nonhazardous soil	-12, WC03_8-12, WC04_8-12, WC05_8-12, WC06_8-12, WC07_8-12, W	Cabrera Transport LLC	9	AZ691M	20	2587495	33.65
2583	6/2/2026	Bayshore	199772	Nonhazardous soil	-12, WC03_8-12, WC04_8-12, WC05_8-12, WC06_8-12, WC07_8-12, W	Cabrera Transport LLC	2	AZ652Y	20	2587548	31.82
2584	6/2/2026	Bayshore	199771	Nonhazardous soil	-12, WC03_8-12, WC04_8-12, WC05_8-12, WC06_8-12, WC07_8-12, W	Cabrera Transport LLC	18	A801AA	20	2587541	34.17
2585	6/2/2026	Bayshore	199770	Nonhazardous soil	-12, WC03_8-12, WC04_8-12, WC05_8-12, WC06_8-12, WC07_8-12, W	Cabrera Transport LLC	17	AZ648Z	20	2587547	32.48
2586	6/2/2026	Bayshore	199769	Nonhazardous soil	-12, WC03_8-12, WC04_8-12, WC05_8-12, WC06_8-12, WC07_8-12, W	Cabrera Transport LLC	22	D378AA	20	2587587	32.12
2587	6/2/2026	Bayshore	199768	Nonhazardous soil	-12, WC03_8-12, WC04_8-12, WC05_8-12, WC06_8-12, WC07_8-12, W	Cabrera Transport LLC	13	AY495T	20	2587608	34.53
2588	6/2/2026	Bayshore	199766	Nonhazardous soil	-12, WC03_8-12, WC04_8-12, WC05_8-12, WC06_8-12, WC07_8-12, W	JRE	11	H846AA	20	2587712	36.54
2589	6/2/2026	Bayshore	199765	Nonhazardous soil	-12, WC03_8-12, WC04_8-12, WC05_8-12, WC06_8-12, WC07_8-12, W	Cabrera Transport LLC	84	AZ947K	20	2587704	38.87
2590	6/2/2026	Bayshore	199764	Nonhazardous soil	-12, WC03_8-12, WC04_8-12, WC05_8-12, WC06_8-12, WC07_8-12, W	Cabrera Transport LLC	98	AZ946K	20	2587707	37.23
2591	6/2/2026	Bayshore	199763	Nonhazardous soil	-12, WC03_8-12, WC04_8-12, WC05_8-12, WC06_8-12, WC07_8-12, W	Cabrera Transport LLC	24	AZ948K	20	2587801	35.74
2592	6/2/2026	Bayshore	199767	Nonhazardous soil	-12, WC03_8-12, WC04_8-12, WC05_8-12, WC06_8-12, WC07_8-12, W	Cabrera Transport LLC	20	AY792A	20	2587636	32.73
2593	6/2/2026	Bayshore	199762	Nonhazardous soil	-12, WC03_8-12, WC04_8-12, WC05_8-12, WC06_8-12, WC07_8-12, W	Cabrera Transport LLC	8	AU514L	20	2587794	32.79
2594	6/2/2026	Bayshore	199761	Nonhazardous soil	-12, WC03_8-12, WC04_8-12, WC05_8-12, WC06_8-12, WC07_8-12, W	Cabrera Transport LLC	14	AZ386P	20	2587775	39.99
2595	6/2/2026	Bayshore	199760	Nonhazardous soil	-12, WC03_8-12, WC04_8-12, WC05_8-12, WC06_8-12, WC07_8-12, W	JRE	12	AY791A	20	2587789	35.29
2596	6/2/2026	Bayshore	199759	Nonhazardous soil	-12, WC03_8-12, WC04_8-12, WC05_8-12, WC06_8-12, WC07_8-12, W	Cabrera Transport LLC	777	AY856K	20	2587804	35.41
2597	6/2/2026	Bayshore	199758	Nonhazardous soil	-12, WC03_8-12, WC04_8-12, WC05_8-12, WC06_8-12, WC07_8-12, W	Cabrera Transport LLC	9	AZ691M	20	2587976	33.72
2598	6/2/2026	Bayshore	199757	Nonhazardous soil	-12, WC03_8-12, WC04_8-12, WC05_8-12, WC06_8-12, WC07_8-12, W	Cabrera Transport LLC	18	A801AA	20	2588037	34.23
2599	6/2/2026	Bayshore	199756	Nonhazardous soil	-12, WC03_8-12, WC04_8-12, WC05_8-12, WC06_8-12, WC07_8-12, W	Cabrera Transport LLC	17	AZ648Z	20	2588029	34.31
2600	6/2/2026	Bayshore	199754	Nonhazardous soil	-12, WC03_8-12, WC04_8-12, WC05_8-12, WC06_8-12, WC07_8-12, W	Cabrera Transport LLC	22	D378AA	20	2588029	34.31
2601	6/2/2026	Bayshore	199755	Nonhazardous soil	-12, WC03_8-12, WC04_8-12, WC05_8-12, WC06_8-12, WC07_8-12, W	Cabrera Transport LLC	2	AZ652Y	20	2588036	31.21
2602	6/2/2026	Bayshore	199753	Nonhazardous soil	-12, WC03_8-12, WC04_8-12, WC05_8-12, WC06_8-12, WC07_8-12, W	JRE	11	H846AA	20	2588198	34.23
2603	6/2/2026	Bayshore	199752	Nonhazardous soil	-12, WC03_8-12, WC04_8-12, WC05_8-12, WC06_8-12, WC07_8-12, W	Cabrera Transport LLC	19	C710AA	20	2588253	34.51
2604	6/2/2026	Bayshore	199751	Nonhazardous soil	-12, WC03_8-12, WC04_8-12, WC05_8-12, WC06_8-12, WC07_8-12, W	Cabrera Transport LLC	91	AZ385P	20	2588252	36.65
2605	6/2/2026	Bayshore	199750	Nonhazardous soil	-12, WC03_8-12, WC04_8-12, WC05_8-12, WC06_8-12, WC07_8-12, W	Cabrera Transport LLC	7	AZ111L	20	2588254	34.63
2606	6/2/2026	Bayshore	199749	Nonhazardous soil	-12, WC03_8-12, WC04_8-12, WC05_8-12, WC06_8-12, WC07_8-12, W	Cabrera Transport LLC	21	D377AA	20	2588256	30.59
2607	6/2/2026	Bayshore	199748	Nonhazardous soil	-12, WC03_8-12, WC04_8-12, WC05_8-12, WC06_8-12, WC07_8-12, W	JRE	12	AY791A	20	2588257	32.82
2608	6/3/2026	Bayshore	199746	Nonhazardous soil	WC01_8-12	Cabrera Transport LLC	7	AZ111L	20	2588518	33.55
2609	6/3/2026	Bayshore	199745	Nonhazardous soil	-12, WC03_8-12, WC04_8-12, WC05_8-12, WC06_8-12, WC07_8-12, W	Cabrera Transport LLC	21	D377AA	20	2588491	37.94
2610	6/3/2026	Bayshore	199746	Nonhazardous soil	WC01_8-12	Cabrera Transport LLC	24	AZ948K	20	2588518	33.55

Table 2
Final Engineering Report
Waste Disposal Log

215 Moore Street and 232 Seigel Street
Brooklyn, NY
NYSDEC BCP Site No. C224409
Langan Project No. 170805302

Load No.	Date	Disposal Facility	Manifest No.	Material Type	Source Location	Hauler Name	Truck No.	License Plate No.	Quantity (cy)	Countersigned Manifest/Weight Ticket No.	Amount Disposed Off-Site (tons)
2611	6/3/2026	Bayshore	199744	Nonhazardous soil	WC01_8-12	Cabrera Transport LLC	19	C710AA	20	2588585	34.4
2612	6/3/2026	Bayshore	199743	Nonhazardous soil	WC01_8-12	Alas		AZ335B	20	2588588	37.13
2613	6/3/2026	Bayshore	199742	Nonhazardous soil	WC01_8-12	Cabrera Transport LLC	14	AZ386P	20	2588573	37.82
2614	6/3/2026	Bayshore	199741	Nonhazardous soil	WC01_8-12	Cabrera Transport LLC	777	AY856K	20	2588614	31.88
2615	6/3/2026	Bayshore	199740	Nonhazardous soil	WC01_8-12	Cabrera Transport LLC	2	AZ652Y	20	2588631	32.76
2616	6/3/2026	Bayshore	199739	Nonhazardous soil	WC01_8-12	Cabrera Transport LLC	18	A801AA	20	2588629	31.23
2617	6/3/2026	Bayshore	199738	Nonhazardous soil	WC01_8-12	Cabrera Transport LLC	23	M103AA	20	2588649	34.27
2618	6/3/2026	Bayshore	199737	Nonhazardous soil	WC01_8-12	Cabrera Transport LLC	13	AY495T	20	2588630	30.2
2619	6/3/2026	Bayshore	199736	Nonhazardous soil	WC01_8-12	Cabrera Transport LLC	22	D378AA	20	2588653	35.95
2620	6/3/2026	Bayshore	199735	Nonhazardous soil	WC01_8-12	Cabrera Transport LLC	20	AY792A	20	2588687	34.02
2621	6/3/2026	Bayshore	199734	Nonhazardous soil	WC01_8-12	Cabrera Transport LLC	84	AZ947K	20	2588725	36.55
2622	6/3/2026	Bayshore	199733	Nonhazardous soil	WC01_8-12	Cabrera Transport LLC	9	AZ691M	20	2588736	34.56
2623	6/3/2026	Bayshore	199732	Nonhazardous soil	WC01_8-12	JRE	11	H846AA	20	2588762	35.63
2624	6/3/2026	Bayshore	199729	Nonhazardous soil	WC01_8-12	Call Trucking	03	D823AA	20	2588826	34.93
2625	6/3/2026	Bayshore	199731	Nonhazardous soil	WC01_8-12	JRE	12	AY791A	20	2588757	33.46
2626	6/3/2026	Bayshore	199728	Nonhazardous soil	WC01_8-12	Call Trucking	01	K758AA	20	2588853	33.18
2627	6/3/2026	Bayshore	199730	Nonhazardous soil	WC01_8-12	Cabrera Transport LLC	98	AZ946K	20	2588797	34.27
2628	6/3/2026	Bayshore	199727	Nonhazardous soil	WC01_8-12	Call Trucking	04	AZ290S	20	2588912	36.53
2629	6/3/2026	Bayshore	199725	Nonhazardous soil	WC01_8-12	Elvira		AZ556R	20	2589124	34.32
2630	6/3/2026	Bayshore	199724	Nonhazardous soil	WC01_8-12	Cabrera Transport LLC	24	AZ948K	20	2588959	34.19
2631	6/3/2026	Bayshore	199726	Nonhazardous soil	WC01_8-12	Cabrera Transport LLC	6	AZ112L	20	2588974	36.71
2632	6/3/2026	Bayshore	199723	Nonhazardous soil	WC01_8-12	Elvira	3	K706AA	20	2589194	32.96
2633	6/3/2026	Bayshore	199720	Nonhazardous soil	WC01_8-12	Cabrera Transport LLC	14	AZ386P	20	2589196	37.58
2634	6/3/2026	Bayshore	199721	Nonhazardous soil	WC01_8-12	Cabrera Transport LLC	91	AZ385P	20	2589200	35.64
2635	6/3/2026	Bayshore	199722	Nonhazardous soil	WC01_8-12	Cabrera Transport LLC	19	C710AA	20	2589203	33.79
2636	6/3/2026	Bayshore	199719	Nonhazardous soil	WC01_8-12	Cabrera Transport LLC	18	A801AA	20	2589216	33.89
2637	6/3/2026	Bayshore	199718	Nonhazardous soil	WC01_8-12	Cabrera Transport LLC	23	M103AA	20	2589231	37.72
2638	6/3/2026	Bayshore	199717	Nonhazardous soil	WC01_8-12	JRE	11	H846AA	20	2589269	34.72
2639	6/3/2026	Bayshore	199716	Nonhazardous soil	WC01_8-12	JRE	12	AY791A	20	2589271	33.26
2640	6/3/2026	Bayshore	199715	Nonhazardous soil	WC01_8-12	Cabrera Transport LLC	7	AZ111L	20	2589276	34.63
2641	6/3/2026	Bayshore	199714	Nonhazardous soil	WC01_8-12	Cabrera Transport LLC	21	D377AA	20	2589277	34.07
2642	6/5/2026	Bayshore	199712	Nonhazardous soil	WC04_8-12, WC05_8-12, WC07_8-12, WC08_8-10	Cabrera Transport LLC	7	AZ111L	20	2590610	37.28
2643	6/5/2026	Bayshore	199713	Nonhazardous soil	WC04_8-12, WC05_8-12, WC07_8-12, WC08_8-11	Cabrera Transport LLC	21	D377AA	20	2590615	37.15
2644	6/5/2026	Bayshore	199711	Nonhazardous soil	WC04_8-12, WC05_8-12, WC07_8-12, WC08_8-12	Cabrera Transport LLC	24	AZ948K	20	2590612	39
2645	6/5/2026	Bayshore	199710	Nonhazardous soil	WC04_8-12, WC05_8-12, WC07_8-12, WC08_8-12	Cabrera Transport LLC	10	AZ714U	20	2590650	36.19
2646	6/5/2026	Bayshore	199709	Nonhazardous soil	WC04_8-12, WC05_8-12, WC07_8-12, WC08_8-12	Cabrera Transport LLC	17	AZ648Z	20	2590665	38.05
2647	6/5/2026	Bayshore	199708	Nonhazardous soil	WC04_8-12, WC05_8-12, WC07_8-12, WC08_8-13	Cabrera Transport LLC	13	AY495T	20	2590683	36.51
2648	6/5/2026	Bayshore	199811	Nonhazardous soil	WC04_8-12, WC05_8-12, WC07_8-12, WC08_8-14	Cabrera Transport LLC	84	AZ947K	20	2590699	39.21
2649	6/5/2026	Bayshore	199812	Nonhazardous soil	WC04_8-12, WC05_8-12, WC07_8-12, WC08_8-15	Cabrera Transport LLC	19	C710AA	20	2590746	36.76
2650	6/5/2026	Bayshore	199813	Nonhazardous soil	WC04_8-12, WC05_8-12, WC07_8-12, WC08_8-16	Cabrera Transport LLC	91	AZ385P	20	2590750	38.72
2651	6/5/2026	Bayshore	199697	Nonhazardous soil	WC04_8-12, WC05_8-12, WC07_8-12, WC08_8-17	Cabrera Transport LLC	23	M103AA	20	2590743	39.24
2652	6/5/2026	Bayshore	199698	Nonhazardous soil	WC04_8-12, WC05_8-12, WC07_8-12, WC08_8-18	Cabrera Transport LLC	6	AZ112L	20	2590752	38.96
2653	6/5/2026	Bayshore	199699	Nonhazardous soil	WC04_8-12, WC05_8-12, WC07_8-12, WC08_8-19	Cabrera Transport LLC	18	A801AA	20	2590777	37.19
2654	6/5/2026	Bayshore	199700	Nonhazardous soil	WC04_8-12, WC05_8-12, WC07_8-12, WC08_8-20	Cabrera Transport LLC	2	AZ652Y	20	2590791	36.59
2655	6/5/2026	Bayshore	199701	Nonhazardous soil	WC04_8-12, WC05_8-12, WC07_8-12, WC08_8-21	Cabrera Transport LLC	20	AY792A	20	2590798	38.48
2656	6/5/2026	Bayshore	199702	Nonhazardous soil	WC04_8-12, WC05_8-12, WC07_8-12, WC08_8-22	Cabrera Transport LLC	777	AY856K	20	2590859	38.45
2657	6/5/2026	Bayshore	199703	Nonhazardous soil	WC04_8-12, WC05_8-12, WC07_8-12, WC08_8-23	JRE	12	AY791A	20	2590854	35.91
2658	6/5/2026	Bayshore	199704	Nonhazardous soil	WC04_8-12, WC05_8-12, WC07_8-12, WC08_8-24	JRE	11	H846AA	20	2590885	38.54
2659	6/5/2026	Bayshore	199705	Nonhazardous soil	WC04_8-12, WC05_8-12, WC07_8-12, WC08_8-25	Cabrera Transport LLC	9	AZ691M	20	2591100	31.99
2660	6/5/2026	Bayshore	199706	Nonhazardous soil	WC04_8-12, WC05_8-12, WC07_8-12, WC08_8-26	Cabrera Transport LLC	17	AZ648Z	20	2591091	32.63
2661	6/5/2026	Bayshore	199707	Nonhazardous soil	WC04_8-12, WC05_8-12, WC07_8-12, WC08_8-27	Cabrera Transport LLC	10	AZ714U	20	2591145	31.84
2662	6/5/2026	Bayshore	199814	Nonhazardous soil	WC04_8-12, WC05_8-12, WC07_8-12, WC08_8-28	Cabrera Transport LLC	13	AY495T	20	2591110	31.42
2663	6/5/2026	Bayshore	199815	Nonhazardous soil	WC04_8-12, WC05_8-12, WC07_8-12, WC08_8-29	Cabrera Transport LLC	19	C710AA	20	2591193	34.18
2664	6/5/2026	Bayshore	199816	Nonhazardous soil	WC04_8-12, WC05_8-12, WC07_8-12, WC08_8-30	Cabrera Transport LLC	91	AZ385P	20	2591196	37.16
2665	6/5/2026	Bayshore	199817	Nonhazardous soil	WC04_8-12, WC05_8-12, WC07_8-12, WC08_8-31	Cabrera Transport LLC	23	M103AA	20	2591220	30.2
2666	6/5/2026	Bayshore	199818	Nonhazardous soil	WC04_8-12, WC05_8-12, WC07_8-12, WC08_8-32	Cabrera Transport LLC	2	AZ652Y	20	2591269	29.56
2667	6/5/2026	Bayshore	199819	Nonhazardous soil	WC04_8-12, WC05_8-12, WC07_8-12, WC08_8-33	Cabrera Transport LLC	18	A801AA	20	2591267	31.75
2668	6/5/2026	Bayshore	199820	Nonhazardous soil	WC04_8-12, WC05_8-12, WC07_8-12, WC08_8-34	Cabrera Transport LLC	7	AZ111L	20	2591280	31.18
2669	6/5/2026	Bayshore	199821	Nonhazardous soil	WC04_8-12, WC05_8-12, WC07_8-12, WC08_8-35	Cabrera Transport LLC	21	D377AA	20	2591279	32.09
2670	6/5/2026	Bayshore	199822	Nonhazardous soil	WC04_8-12, WC05_8-12, WC07_8-12, WC08_8-36	JRE	12	AY791A	20	2591306	30.92
2671	6/5/2026	Bayshore	199823	Nonhazardous soil	WC04_8-12, WC05_8-12, WC07_8-12, WC08_8-37	JRE	11	H846AA	20	2591301	33.03
2672	6/8/2026	Bayshore	199824	Nonhazardous soil	C08_8-12, WC09_8-12, WC03_12-16, WC04_12-16, WC09_12-16, WC21	Cabrera Transport LLC	10	AZ714U	20	2591659	35.32
2673	6/8/2026	Bayshore	199825	Nonhazardous soil	C08_8-12, WC09_8-12, WC03_12-16, WC04_12-16, WC08_12-16, WC09_	Cabrera Transport LLC	24	AZ948K	20	2591701	37.8
2674	6/8/2026	Bayshore	199826	Nonhazardous soil	C08_8-12, WC09_8-12, WC03_12-16, WC04_12-16, WC08_12-16, WC09_	Cabrera Transport LLC	7	AZ111L	20	2591724	35.03
2675	6/8/2026	Bayshore	199827	Nonhazardous soil	C08_8-12, WC09_8-12, WC03_12-16, WC04_12-16, WC08_12-16, WC09_	Cabrera Transport LLC	21	D377AA	20	2591730	35.43
2676	6/8/2026	Bayshore	199828	Nonhazardous soil	C08_8-12, WC09_8-12, WC03_12-16, WC04_12-16, WC08_12-16, WC09_	Cabrera Transport LLC	777	AY856K	20	2591738	35.45
2677	6/8/2026	Bayshore	199829	Nonhazardous soil	C03_8-12, WC03_12-16, WC04_8-12, WC04_12-16, WC09_8-12, WC09_1	Cabrera Transport LLC	23	M103AA	20	2591781	39.27
2678	6/8/2026	Bayshore	199830	Nonhazardous soil	C03_8-12, WC03_12-16, WC04_8-12, WC04_12-16, WC09_8-12, WC09_1	Cabrera Transport LLC	18	A801AA	20	2591786	33.59
2679	6/8/2026	Bayshore	199831	Nonhazardous soil	C03_8-12, WC03_12-16, WC04_8-12, WC04_12-16, WC09_8-12, WC09_1	Cabrera Transport LLC	8	AU514L	20	2591834	33.99
2680	6/8/2026	Bayshore	199832	Nonhazardous soil	C03_8-12, WC03_12-16, WC04_8-12, WC04_12-16, WC09_8-12, WC09_1	Cabrera Transport LLC	14	AZ386P	20	2591796	40.13
2681	6/8/2026	Bayshore	199833	Nonhazardous soil	C03_8-12, WC03_12-16, WC04_8-12, WC04_12-16, WC09_8-12, WC09_1	JRE	11	H846AA	20	2591886	36.56
2682	6/8/2026	Bayshore	199834	Nonhazardous soil	C03_8-12, WC03_12-16, WC04_8-12, WC04_12-16, WC09_8-12, WC09_1	Cabrera Transport LLC	22	D378AA	20	2591858	38.87
2683	6/8/2026	Bayshore	199835	Nonhazardous soil	C03_8-12, WC03_12-16, WC04_8-12, WC04_12-16, WC09_8-12, WC09_1	CF Brothers	18	AZ982E	20	2591921	34.73
2684	6/8/2026	Bayshore	199836	Nonhazardous soil	WC02_8-12, WC02_12-16, WC04_8-12, WC04_12-16	Cabrera Transport LLC	84	AZ947K	20	2591960	35.05
2685	6/8/2026	Bayshore	199837	Nonhazardous soil	WC02_8-12, WC02_12-16, WC04_8-12, WC04_12-16	Cabrera Transport LLC	6	AZ112L	20	2591963	33.72
2686	6/8/2026	Bayshore	199838	Nonhazardous soil	WC02_8-12, WC02_12-16, WC04_8-12, WC04_12-16	Cabrera Transport LLC	13	AY495T	20	2591970	38.42
2687	6/8/2026	Bayshore	199839	Nonhazardous soil	WC02_8-12, WC02_12-16, WC04_8-12, WC04_12-16	Cabrera Transport LLC	9	AZ691M	20	2592071	36.3
2688	6/8/2026	Bayshore	199840	Nonhazardous soil	WC02_8-12, WC02_12-16, WC04_8-12, WC04_12-16	Cabrera Transport LLC	20	AY792A	20	2592107	34.6
2689	6/8/2026	Bayshore	199841	Nonhazardous soil	WC02_8-12, WC02_12-16, WC04_8-12, WC04_12-16	Cabrera Transport LLC	98	AZ946K	20	2592099	34.72
2690	6/8/2026	Bayshore	199842	Nonhazardous soil	02_8-12, WC02_12-16, WC04_8-12, WC04_12-16, WC07_8-12, WC07_1	Cabrera Transport LLC	2	AZ652Y	20	2592097	34.97
2691	6/8/2026	Bayshore	199843	Nonhazardous soil	02_8-12, WC02_12-16, WC04_8-12, WC04_12-16, WC07_8-12, WC07_1	JRE	12	AY791A	20	2592124	37.94
2692	6/8/2026	Bayshore	199844	Nonhazardous soil	02_8-12, WC02_12-16, WC04_8-12, WC04_12-16, WC07_8-12, WC07_1	Cabrera Transport LLC	10	AY772L	20	2592146	35.61
2693	6/8/2026	Bayshore	199845	Nonhazardous soil	02_8-12, WC02_12-16, WC04_8-12, WC04_12-16, WC07_8-12, WC07_1	Cabrera Transport LLC	10	AZ714U	20	2592189	36.71
2694	6/8/2026	Bayshore	199846	Nonhazardous soil	WC02_8-12, WC02_12-16, WC07_8-12, WC07_12-16	Cabrera Transport LLC	18	A801AA	20	2592198	35.64
2695	6/8/2026	Bayshore	199847	Nonhazardous soil	WC02_8-12, WC02_12-16, WC07_8-12, WC07_12-16	Cabrera Transport LLC	14	AZ386P	20	2592231	39.42
2696	6/8/2026	Bayshore	199848	Nonhazardous soil	WC02_8-12, WC02_12-16, WC07_8-12, WC07_12-16	Cabrera Transport LLC	23	M103AA	20	2592238	37.75
2697	6/8/2026	Bayshore	199849	Nonhazardous soil	WC08_8-12, WC08_12-16, WC21_0-4, WC22_0-4	JRE	11	H846AA	20	2592271	35.79
2698	6/8/2026	Bayshore	199850	Nonhazardous soil	WC08_8-12, WC08_12-16, WC21_0-4, WC22_0-4	Cabrera Transport LLC	24	AZ948K	20	2592379	36.56
2699	6/8/2026	Bayshore	199851	Nonhazardous soil	WC08_8-12, WC08_12-16, WC21_0-4, WC22_0-4	Cabrera Transport LLC	6	AZ112L	20	2592390	36.61
2700	6/8/2026	Bayshore	199852	Nonhazardous soil	WC20_8-12	Cabrera Transport LLC	7	AZ111L	20	2592400	35.2

Table 2
Final Engineering Report
Waste Disposal Log

215 Moore Street and 232 Seigel Street
Brooklyn, NY
NYSDEC BCP Site No. C224409
Langan Project No. 170805302

Load No.	Date	Disposal Facility	Manifest No.	Material Type	Source Location	Hauler Name	Truck No.	License Plate No.	Quantity (cy)	Countersigned Manifest/Weight Ticket No.	Amount Disposed Off-Site (tons)
2701	6/8/2026	Bayshore	199853	Nonhazardous soil	WC20_8-12	Cabrera Transport LLC	777	AY856K	20	2592411	35.32
2702	6/10/2026	Bayshore	200181	Nonhazardous soil	2, WC03_8-12, WC04_8-12, WC20_8-12, WC01_12-16, WC02_12-16, W	Cabrera Transport LLC	10	AY772L	20	2593924	34.28
2703	6/10/2026	Bayshore	200182	Nonhazardous soil	2, WC03_8-12, WC04_8-12, WC20_8-12, WC01_12-16, WC02_12-16, W	Cabrera Transport LLC	21	D377AA	20	2593914	31.77
2704	6/10/2026	Bayshore	200177	Nonhazardous soil	2, WC03_8-12, WC04_8-12, WC20_8-12, WC01_12-16, WC02_12-16, W	Cabrera Transport LLC	24	AZ948K	20	2593950	33.4
2705	6/10/2026	Bayshore	200190	Nonhazardous soil	2, WC03_8-12, WC04_8-12, WC20_8-12, WC01_12-16, WC02_12-16, W	Cabrera Transport LLC	2	AZ652Y	20	2594053	32.91
2706	6/10/2026	Bayshore	200191	Nonhazardous soil	2, WC03_8-12, WC04_8-12, WC20_8-12, WC01_12-16, WC02_12-16, W	Cabrera Transport LLC	18	A801AA	20	2594026	35.18
2707	6/10/2026	Bayshore	200180	Nonhazardous soil	2, WC03_8-12, WC04_8-12, WC20_8-12, WC01_12-16, WC02_12-16, W	Cabrera Transport LLC	19	C710AA	20	2593986	35.79
2708	6/10/2026	Bayshore	200179	Nonhazardous soil	2, WC03_8-12, WC04_8-12, WC20_8-12, WC01_12-16, WC02_12-16, W	Cabrera Transport LLC	91	AZ385P	20	2593979	37.44
2709	6/10/2026	Bayshore	200178	Nonhazardous soil	2, WC03_8-12, WC04_8-12, WC20_8-12, WC01_12-16, WC02_12-16, W	Cabrera Transport LLC	20	AY792A	20	2593961	31.18
2710	6/10/2026	Bayshore	200189	Nonhazardous soil	2, WC03_8-12, WC04_8-12, WC20_8-12, WC01_12-16, WC02_12-16, W	Cabrera Transport LLC	98	AZ946K	20	2594076	34.31
2711	6/10/2026	Bayshore	200188	Nonhazardous soil	2, WC03_8-12, WC04_8-12, WC20_8-12, WC01_12-16, WC02_12-16, W	Cabrera Transport LLC	17	AZ648Z	20	2594070	35.38
2712	6/10/2026	Bayshore	200187	Nonhazardous soil	2, WC03_8-12, WC04_8-12, WC20_8-12, WC01_12-16, WC02_12-16, W	Cabrera Transport LLC	22	D378AA	20	2594110	37.1
2713	6/10/2026	Bayshore	200186	Nonhazardous soil	2, WC03_8-12, WC04_8-12, WC20_8-12, WC01_12-16, WC02_12-16, W	Cabrera Transport LLC	13	AY495T	20	2594130	33.68
2714	6/10/2026	Bayshore	200185	Nonhazardous soil	2, WC03_8-12, WC04_8-12, WC20_8-12, WC01_12-16, WC02_12-16, W	Cabrera Transport LLC	23	M103AA	20	2594229	36.83
2715	6/10/2026	Bayshore	200184	Nonhazardous soil	2, WC03_8-12, WC04_8-12, WC20_8-12, WC01_12-16, WC02_12-16, W	Cabrera Transport LLC	10	AZ714U	20	2594250	34.15
2716	6/10/2026	Bayshore	200183	Nonhazardous soil	2, WC03_8-12, WC04_8-12, WC20_8-12, WC01_12-16, WC02_12-16, W	Cabrera Transport LLC	777	AY856K	20	2594282	32.5
2717	6/11/2026	Bayshore	200175	Nonhazardous soil	02_8-12, WC03_8-12, WC04_8-12, WC01_12-16, WC02_12-16, WC03_12	Cabrera Transport LLC	9	AZ691M	20	2594916	34.77
2718	6/11/2026	Bayshore	200176	Nonhazardous soil	02_8-12, WC03_8-12, WC04_8-12, WC01_12-16, WC02_12-16, WC03_12	Cabrera Transport LLC	22	D378AA	20	2594978	36.39
2719	6/11/2026	Bayshore	200174	Nonhazardous soil	02_8-12, WC03_8-12, WC04_8-12, WC01_12-16, WC02_12-16, WC03_12	Cabrera Transport LLC	19	C710AA	20	2594980	35.77
2720	6/11/2026	Bayshore	200173	Nonhazardous soil	02_8-12, WC03_8-12, WC04_8-12, WC01_12-16, WC02_12-16, WC03_12	Cabrera Transport LLC	91	AZ385P	20	2595026	34.55
2721	6/11/2026	Bayshore	200172	Nonhazardous soil	02_8-12, WC03_8-12, WC04_8-12, WC01_12-16, WC02_12-16, WC03_12	Cabrera Transport LLC	18	A801AA	20	2595083	34.51
2722	6/11/2026	Bayshore	200171	Nonhazardous soil	02_8-12, WC03_8-12, WC04_8-12, WC01_12-16, WC02_12-16, WC03_12	Cabrera Transport LLC	20	AY792A	20	2595051	35.15
2723	6/11/2026	Bayshore	200170	Nonhazardous soil	02_8-12, WC03_8-12, WC04_8-12, WC01_12-16, WC02_12-16, WC03_12	Cabrera Transport LLC	24	AZ948K	20	2595193	31.47
2724	6/11/2026	Bayshore	200169	Nonhazardous soil	02_8-12, WC03_8-12, WC04_8-12, WC01_12-16, WC02_12-16, WC03_12	Cabrera Transport LLC	21	D377AA	20	2595093	32.24
2725	6/11/2026	Bayshore	200168	Nonhazardous soil	02_8-12, WC03_8-12, WC04_8-12, WC01_12-16, WC02_12-16, WC03_12	Cabrera Transport LLC	10	AY772L	20	2595187	32.33
2726	6/11/2026	Bayshore	200167	Nonhazardous soil	02_8-12, WC03_8-12, WC04_8-12, WC01_12-16, WC02_12-16, WC03_12	Cabrera Transport LLC	14	AZ386P	20	2595079	35.89
2727	6/11/2026	Bayshore	200166	Nonhazardous soil	02_8-12, WC03_8-12, WC04_8-12, WC01_12-16, WC02_12-16, WC03_12	JRE	12	AY791A	20	2595216	32.1
2728	6/11/2026	Bayshore	200165	Nonhazardous soil	02_8-12, WC03_8-12, WC04_8-12, WC01_12-16, WC02_12-16, WC03_12	JRE	11	H846AA	20	2595220	33.11
2729	6/11/2026	Bayshore	200164	Nonhazardous soil	02_8-12, WC03_8-12, WC04_8-12, WC01_12-16, WC02_12-16, WC03_12	Cabrera Transport LLC	84	AZ947K	20	2595196	33.11
2730	6/11/2026	Bayshore	200162	Nonhazardous soil	02_8-12, WC03_8-12, WC04_8-12, WC01_12-16, WC02_12-16, WC03_12	Cabrera Transport LLC	10	AZ714U	20	2595192	30.89
2731	6/11/2026	Bayshore	200164	Nonhazardous soil	02_8-12, WC03_8-12, WC04_8-12, WC01_12-16, WC02_12-16, WC03_12	Cabrera Transport LLC	98	AZ946K	20	2595196	33.11
2732	6/16/2026	Bayshore	200161	Nonhazardous soil	WC01_8-12, WC01_12-16, WC02_8-12, WC02_12-16	Cabrera Transport LLC	84	AZ947K	20	2598220	36.92
2733	6/16/2026	Bayshore	200159	Nonhazardous soil	WC01_8-12, WC01_12-16, WC02_8-12, WC02_12-16	Cabrera Transport LLC	18	A801AA	20	2598312	30.42
2734	6/16/2026	Bayshore	200158	Nonhazardous soil	WC01_8-12, WC01_12-16, WC02_8-12, WC02_12-16	Cabrera Transport LLC	24	AZ948K	20	2598329	37.1
2735	6/16/2026	Bayshore	200160	Nonhazardous soil	WC01_8-12, WC01_12-16, WC02_8-12, WC02_12-16	Cabrera Transport LLC	2	AZ652Y	20	2598320	35.29
2736	6/16/2026	Bayshore	200157	Nonhazardous soil	WC01_8-12, WC01_12-16, WC02_8-12, WC02_12-16	Cabrera Transport LLC	9	AZ691M	20	2598385	33.65
2737	6/16/2026	Bayshore	200155	Nonhazardous soil	WC01_8-12, WC01_12-16, WC02_8-12, WC02_12-16	Manolos Trucking	01	AX845D	20	2598388	33.72
2738	6/16/2026	Bayshore	200154	Nonhazardous soil	WC01_8-12, WC01_12-16, WC02_8-12, WC02_12-16	Cabrera Transport LLC	91	AZ385P	20	2598398	35.73
2739	6/16/2026	Bayshore	200153	Nonhazardous soil	WC01_8-12, WC01_12-16, WC02_8-12, WC02_12-16	Cabrera Transport LLC	14	AZ386P	20	2598392	34.79
2740	6/16/2026	Bayshore	200156	Nonhazardous soil	WC01_8-12, WC01_12-16, WC02_8-12, WC02_12-16	Cabrera Transport LLC	20	AY792A	20	2598373	34.87
2741	6/16/2026	Bayshore	200152	Nonhazardous soil	WC01_8-12, WC01_12-16, WC02_8-12, WC02_12-16	Cabrera Transport LLC	777	AY856K	20	2598461	40.2
2742	6/16/2026	Bayshore	200151	Nonhazardous soil	WC01_8-12, WC01_12-16, WC02_8-12, WC02_12-16	Cabrera Transport LLC	10	AZ714U	20	2598450	32.2
2743	6/16/2026	Bayshore	200150	Nonhazardous soil	WC01_8-12, WC01_12-16, WC02_8-12, WC02_12-16	Street Riders Trucking	87	M125AA	20	2598631	33.07
2744	6/16/2026	Bayshore	200149	Nonhazardous soil	WC01_8-12, WC01_12-16, WC02_8-12, WC02_12-16	Cabrera Transport LLC	13	AY495T	20	2598481	33.45
2745	6/16/2026	Bayshore	200148	Nonhazardous soil	WC01_8-12, WC01_12-16, WC02_8-12, WC02_12-16	Cabrera Transport LLC	8	AU514L	20	2598578	32.04
2746	6/16/2026	Bayshore	200147	Nonhazardous soil	WC01_8-12, WC01_12-16, WC02_8-12, WC02_12-16	Cabrera Transport LLC	1	AZ649Z	20	2598582	33.38
2747	6/16/2026	Bayshore	200146	Nonhazardous soil	WC01_8-12, WC01_12-16, WC02_8-12, WC02_12-16	Cabrera Transport LLC	22	D378AA	20	2598569	35.07
2748	6/16/2026	Bayshore	200143	Nonhazardous soil	WC01_8-12, WC01_12-16, WC02_8-12, WC02_12-16	Seni	1	AY321N	20	2598716	33
2749	6/16/2026	Bayshore	200144	Nonhazardous soil	WC01_8-12, WC01_12-16, WC02_8-12, WC02_12-16	F-16 Trucking	25	C800AA	20	2598770	31.29
2750	6/16/2026	Bayshore	200143	Nonhazardous soil	WC01_8-12, WC01_12-16, WC02_8-12, WC02_12-16	Cabrera Transport LLC	17	AZ648Z	20	2598716	33
2751	6/16/2026	Bayshore	200142	Nonhazardous soil	WC01_8-12, WC01_12-16, WC02_8-12, WC02_12-16	Cabrera Transport LLC	98	AZ946K	20	2598736	33.04
2752	6/16/2026	Bayshore	200141	Nonhazardous soil	WC01_8-12, WC01_12-16, WC02_8-12, WC02_12-16	Cabrera Transport LLC	6	AZ112L	20	2598768	33.91
2753	6/16/2026	Bayshore	200140	Nonhazardous soil	WC01_8-12, WC01_12-16, WC02_8-12, WC02_12-16	Cabrera Transport LLC	84	AZ947K	20	2598884	35.31
2754	6/16/2026	Bayshore	200139	Nonhazardous soil	WC01_8-12, WC01_12-16, WC02_8-12, WC02_12-16	Cabrera Transport LLC	10	AZ714U	20	2598988	31.21
2755	6/16/2026	Bayshore	200138	Nonhazardous soil	WC01_8-12, WC01_12-16, WC02_8-12, WC02_12-16	Cabrera Transport LLC	13	AY495T	20	2598994	33.06
2756	6/16/2026	Bayshore	200137	Nonhazardous soil	WC01_8-12, WC01_12-16, WC02_8-12, WC02_12-16	Cabrera Transport LLC	22	D378AA	20	2599015	31.88
2757	6/16/2026	Bayshore	200136	Nonhazardous soil	WC01_8-12, WC01_12-16, WC02_8-12, WC02_12-16	Cabrera Transport LLC	8	AU514L	20	2599026	32.1
2758	6/16/2026	Bayshore	200135	Nonhazardous soil	WC01_8-12, WC01_12-16, WC02_8-12, WC02_12-16	Manolos Trucking	01	AX845D	20	2599025	32.09
2759	6/16/2026	Bayshore	200134	Nonhazardous soil	WC01_8-12, WC01_12-16, WC02_8-12, WC02_12-16	Cabrera Transport LLC	777	AY856K	20	2599033	33.21
2760	6/16/2026	Bayshore	200132	Nonhazardous soil	WC01_8-12, WC01_12-16, WC02_8-12, WC02_12-16	Cabrera Transport LLC	20	AY792A	20	2599027	33.19
2761	6/16/2026	Bayshore	200133	Nonhazardous soil	WC01_8-12, WC01_12-16, WC02_8-12, WC02_12-16	Cabrera Transport LLC	24	AZ948K	20	2599042	36.52
2762	6/16/2026	Bayshore	200127	Nonhazardous soil	WC01_8-12, WC01_12-16, WC02_8-12, WC02_12-16	Cabrera Transport LLC	2	AZ652Y	20	2599041	32.33
2763	6/16/2026	Bayshore	200128	Nonhazardous soil	WC01_8-12, WC01_12-16, WC02_8-12, WC02_12-16	Cabrera Transport LLC	18	A801AA	20	2599038	34.42
2764	6/17/2026	Bayshore	200129	Nonhazardous soil	WC01_8-12, WC01_12-16, WC02_8-12, WC02_12-16	Cabrera Transport LLC	1	AZ649Z	20	2599300	32.92
2765	6/17/2026	Bayshore	200130	Nonhazardous soil	WC01_8-12, WC01_12-16, WC02_8-12, WC02_12-16	Cabrera Transport LLC	6	AZ112L	20	2599293	32.36
2766	6/17/2026	Bayshore	200131	Nonhazardous soil	WC01_8-12, WC01_12-16, WC02_8-12, WC02_12-16	Cabrera Transport LLC	2	AZ652Y	20	2599374	32.91
2767	6/17/2026	Bayshore	200117	Nonhazardous soil	WC01_8-12, WC01_12-16, WC02_8-12, WC02_12-16	Cabrera Transport LLC	18	A801AA	20	2599367	34.91
2768	6/17/2026	Bayshore	200118	Nonhazardous soil	WC01_8-12, WC01_12-16, WC02_8-12, WC02_12-16	Cabrera Transport LLC	24	AZ948K	20	2599383	34.86
2769	6/17/2026	Bayshore	200119	Nonhazardous soil	WC01_8-12, WC01_12-16, WC02_8-12, WC02_12-16	Cabrera Transport LLC	9	AZ691M	20	2599375	33.29
2770	6/17/2026	Bayshore	200120	Nonhazardous soil	WC01_8-12, WC01_12-16, WC02_8-12, WC02_12-16	Cabrera Transport LLC	22	D378AA	20	2599396	34.16
2771	6/17/2026	Bayshore	200121	Nonhazardous soil	WC01_8-12, WC01_12-16, WC02_8-12, WC02_12-16	Manolos Trucking	01	AX845D	20	2599412	32.41
2772	6/17/2026	Bayshore	200122	Nonhazardous soil	WC01_8-12, WC01_12-16, WC02_8-12, WC02_12-16	Cabrera Transport LLC	20	AY792A	20	2599399	32.29
2773	6/17/2026	Bayshore	200123	Nonhazardous soil	WC01_8-12, WC01_12-16, WC02_8-12, WC02_12-16	Cabrera Transport LLC	10	AZ714U	20	2599426	34.06
2774	6/17/2026	Bayshore	200124	Nonhazardous soil	WC01_8-12, WC01_12-16, WC02_8-12, WC02_12-16	Cabrera Transport LLC	8	AU514L	20	2599449	29.25
2775	6/17/2026	Bayshore	200125	Nonhazardous soil	WC01_8-12, WC01_12-16, WC02_8-12, WC02_12-16	Cabrera Transport LLC	13	AY495T	20	2599440	32.29
2776	6/17/2026	Bayshore	200126	Nonhazardous soil	WC01_8-12, WC01_12-16, WC02_8-12, WC02_12-16	Cabrera Transport LLC	84	AZ947K	20	2599592	35.96
2777	6/17/2026	Bayshore	200116	Nonhazardous soil	WC01_8-12, WC01_12-16, WC02_8-12, WC02_12-16	Cabrera Transport LLC	777	AY856K	20	2599787	37.57
2778	6/17/2026	Bayshore	200115	Nonhazardous soil	WC01_8-12, WC01_12-16, WC02_8-12, WC02_12-16	Cabrera Transport LLC	10	AZ714U	20	2599931	33.99
2779	6/17/2026	Bayshore	200114	Nonhazardous soil	WC01_8-12, WC01_12-16, WC02_8-12, WC02_12-16	Cabrera Transport LLC	20	AY792A	20	2599956	34.44
2780	6/17/2026	Bayshore	200113	Nonhazardous soil	WC01_8-12, WC01_12-16, WC02_8-12, WC02_12-16	Cabrera Transport LLC	22	D378AA	20	2599953	35.63
2781	6/17/2026	Bayshore	200112	Nonhazardous soil	WC01_8-12, WC01_12-16, WC02_8-12, WC02_12-16	Cabrera Transport LLC	6	AZ112L	20	2600011	34.48
2782	6/17/2026	Bayshore	200111	Nonhazardous soil	WC01_8-12, WC01_12-16, WC02_8-12, WC02_12-16	Manolos Trucking	01	AX845D	20	2600060	32.46
2783	6/17/2026	Bayshore	200110	Nonhazardous soil	WC01_8-12, WC01_12-16, WC02_8-12, WC02_12-16	Cabrera Transport LLC	13	AY495T	20	2600083	32.26
2784	6/17/2026	Bayshore	200109	Nonhazardous soil	WC01_8-12, WC01_12-16, WC02_8-12, WC02_12-16	Cabrera Transport LLC	1	AZ649Z	20	2600086	36.41
2785	6/17/2026	Bayshore	200108	Nonhazardous soil	WC01_8-12, WC01_12-16, WC02_8-12, WC02_12-16	Cabrera Transport LLC	2	AZ652Y	20	2600093	32.08
2786	6/17/2026	Bayshore	200107	Nonhazardous soil	WC01_8-12, WC01_12-16, WC02_8-12, WC02_12-16	Cabrera Transport LLC	24	AZ948K	20	2600094	35.41
2787	6/18/2026	Bayshore	200106	Nonhazardous soil	WC01_8-12, WC01_12-16, WC02_8-12, WC02_12-16	Cabrera Transport LLC	24	AZ948K	20	2600326	34.31
2788	6/18/2026	Bayshore	200084	Nonhazardous soil	WC01_8-12, WC01_12-16, WC02_8-12, WC02_12-16	Cabrera Transport LLC	10	AZ714U	20	2600368	33.98
2789	6/18/2026	Bayshore	200083	Nonhazardous soil	WC01_8-12, WC01_12-16, WC02_8-12, WC02_12-16	Cabrera Transport LLC	6	AZ112L	20	2600380	32.53
2790	6/18/2026	Bayshore	200082	Nonhazardous soil	WC01_8-12, WC01_12-16, WC02_8-12, WC02_12-16	Cabrera Transport LLC	13	AY495T	20	2600398	30.44

Table 2
Final Engineering Report
Waste Disposal Log

215 Moore Street and 232 Seigel Street
Brooklyn, NY
NYSDEC BCP Site No. C224409
Langan Project No. 170805302

Load No.	Date	Disposal Facility	Manifest No.	Material Type	Source Location	Hauler Name	Truck No.	License Plate No.	Quantity (cy)	Countersigned Manifest/Weight Ticket No.	Amount Disposed Off-Site (tons)
2791	6/18/2026	Bayshore	200081	Nonhazardous soil	WC01_8-12, WC01_12-16, WC02_8-12, WC02_12-16	Jaym	17	AW786L	20	2600422	34.52
2792	6/18/2026	Bayshore	200080	Nonhazardous soil	WC01_8-12, WC01_12-16, WC02_8-12, WC02_12-16	Cabrera Transport LLC	20	AY792A	20	2600430	33.57
2793	6/18/2026	Bayshore	200079	Nonhazardous soil	WC01_8-12, WC01_12-16, WC02_8-12, WC02_12-16	Cabrera Transport LLC	1	AZ649Z	20	2600476	32.79
2794	6/18/2026	Bayshore	200078	Nonhazardous soil	WC01_8-12, WC01_12-16, WC02_8-12, WC02_12-16	Cabrera Transport LLC	8	AU514L	20	2600491	32.13
2795	6/18/2026	Bayshore	200077	Nonhazardous soil	WC01_8-12, WC01_12-16, WC02_8-12, WC02_12-16	Manolos Trucking	01	AX845D	20	2600466	30.05
2796	6/18/2026	Bayshore	200076	Nonhazardous soil	WC01_8-12, WC01_12-16, WC02_8-12, WC02_12-16	JRE	11	H846AA	20	2600485	32.36
2797	6/18/2026	Bayshore	200085	Nonhazardous soil	WC01_8-12, WC01_12-16, WC02_8-12, WC02_12-16	Cabrera Transport LLC	2	AZ652Y	20	2600548	33.4
2798	6/18/2026	Bayshore	200086	Nonhazardous soil	WC01_8-12, WC01_12-16, WC02_8-12, WC02_12-16	Cabrera Transport LLC	18	A801AA	20	2600551	32.41
2799	6/18/2026	Bayshore	200087	Nonhazardous soil	WC01_8-12, WC01_12-16, WC02_8-12, WC02_12-16	Cabrera Transport LLC	19	C710AA	20	2600556	33.27
2800	6/18/2026	Bayshore	200088	Nonhazardous soil	WC01_8-12, WC01_12-16, WC02_8-12, WC02_12-16	Cabrera Transport LLC	91	AZ385P	20	2600564	36.54
2801	6/18/2026	Bayshore	200089	Nonhazardous soil	WC01_8-12, WC01_12-16, WC02_8-12, WC02_12-16	Cabrera Transport LLC	777	AY856K	20	2600579	39.15
2802	6/18/2026	Bayshore	200090	Nonhazardous soil	WC01_8-12, WC01_12-16, WC02_8-12, WC02_12-16	Cabrera Transport LLC	10	AY772L	20	2600637	33.38
2803	6/18/2026	Bayshore	200091	Nonhazardous soil	WC01_8-12, WC01_12-16, WC02_8-12, WC02_12-16	Cabrera Transport LLC	20	AY792A	20	2600830	34.68
2804	6/18/2026	Bayshore	200092	Nonhazardous soil	WC01_8-12, WC01_12-16, WC02_8-12, WC02_12-16	Jaym	17	AW786L	20	2600840	31.8
2805	6/18/2026	Bayshore	200093	Nonhazardous soil	WC01_8-12, WC01_12-16, WC02_8-12, WC02_12-16	Cabrera Transport LLC	1	AZ649Z	20	2600920	32.01
2806	6/18/2026	Bayshore	200094	Nonhazardous soil	WC01_8-12, WC01_12-16, WC02_8-12, WC02_12-16	JRE	11	H846AA	20	2600905	31.73
2807	6/18/2026	Bayshore	200095	Nonhazardous soil	WC01_8-12, WC01_12-16, WC02_8-12, WC02_12-16	Cabrera Transport LLC	24	AZ948K	20	2600893	32.65
2808	6/18/2026	Bayshore	200096	Nonhazardous soil	WC01_8-12, WC01_12-16, WC02_8-12, WC02_12-16	Cabrera Transport LLC	8	AU514L	20	2600985	32.54
2809	6/18/2026	Bayshore	200097	Nonhazardous soil	WC01_8-12, WC01_12-16, WC02_8-12, WC02_12-16	Cabrera Transport LLC	18	A801AA	20	2600988	33.35
2810	6/18/2026	Bayshore	200098	Nonhazardous soil	WC01_8-12, WC01_12-16, WC02_8-12, WC02_12-16	Cabrera Transport LLC	2	AZ652Y	20	2600991	31.78
2811	6/18/2026	Bayshore	200099	Nonhazardous soil	WC01_8-12, WC01_12-16, WC02_8-12, WC02_12-16	Cabrera Transport LLC	19	C710AA	20	2601006	37.01
2812	6/18/2026	Bayshore	200100	Nonhazardous soil	WC01_8-12, WC01_12-16, WC02_8-12, WC02_12-16	Cabrera Transport LLC	91	AZ385P	20	2601000	36.68
2813	6/18/2026	Bayshore	200101	Nonhazardous soil	WC01_8-12, WC01_12-16, WC02_8-12, WC02_12-16	Cabrera Transport LLC	6	AZ112L	20	2601005	34.7
2814	6/18/2026	Bayshore	200102	Nonhazardous soil	WC01_8-12, WC01_12-16, WC02_8-12, WC02_12-16	Manolos Trucking	01	AX845D	20	2601044	30.35
2815	6/18/2026	Bayshore	200103	Nonhazardous soil	WC01_8-12, WC01_12-16, WC02_8-12, WC02_12-16	Cabrera Transport LLC	777	AY856K	20	2601025	33.75
2816	6/18/2026	Bayshore	200104	Nonhazardous soil	WC01_8-12, WC01_12-16, WC02_8-12, WC02_12-16	Cabrera Transport LLC	13	AY495T	20	2600398	36.8
2817	6/19/2026	Bayshore	200075	Nonhazardous soil	WC01_8-12, WC02_8-12	Jaym	17	AW786L	20	2601299	31.98
2818	6/19/2026	Bayshore	200074	Nonhazardous soil	WC01_8-12, WC02_8-12	Cabrera Transport LLC	7	AZ111L	20	2601335	33.9
2819	6/19/2026	Bayshore	200073	Nonhazardous soil	WC01_8-12, WC02_8-12, WC02_12-16	Cabrera Transport LLC	21	D377AA	20	2601338	33.48
2820	6/19/2026	Bayshore	200072	Nonhazardous soil	WC01_8-12, WC02_8-12, WC02_12-16	Cabrera Transport LLC	91	AZ385P	20	2601350	35.72
2821	6/19/2026	Bayshore	200071	Nonhazardous soil	WC01_8-12, WC02_8-12, WC02_12-16	Cabrera Transport LLC	24	AZ948K	20	2601357	33.94
2822	6/19/2026	Bayshore	200070	Nonhazardous soil	WC01_8-12, WC02_8-12, WC02_12-16	Cabrera Transport LLC	98	AZ946K	20	2601354	34.24
2823	6/19/2026	Bayshore	200069	Nonhazardous soil	WC01_8-12, WC02_8-12, WC02_12-16	Cabrera Transport LLC	20	AY792A	20	2601385	34.61
2824	6/19/2026	Bayshore	200068	Nonhazardous soil	WC01_8-12, WC02_8-12, WC02_12-16	Cabrera Transport LLC	10	AZ714U	20	2601394	34.62
2825	6/19/2026	Bayshore	200067	Nonhazardous soil	WC01_8-12, WC02_8-12, WC02_12-16	Manolos Trucking	1	AX845D	20	2601415	33.26
2826	6/19/2026	Bayshore	200066	Nonhazardous soil	WC01_8-12, WC02_8-12, WC02_12-16	JRE	11	H846AA	20	2601420	34.99
2827	6/19/2026	Bayshore	200065	Nonhazardous soil	WC01_8-12, WC02_8-12, WC02_12-16	Cabrera Transport LLC	84	AZ947K	20	2601453	37.16
2828	6/19/2026	Bayshore	200064	Nonhazardous soil	WC01_8-12, WC02_8-12, WC02_12-16	Cabrera Transport LLC	23	M103AA	20	2601460	39.21
2829	6/19/2026	Bayshore	200063	Nonhazardous soil	WC01_8-12, WC02_8-12, WC02_12-16	Amelia	78	AW570M	20	2601482	31.37
2830	6/19/2026	Bayshore	200062	Nonhazardous soil	WC01_8-12, WC02_8-12, WC02_12-16	Amelia	86	AZ929N	20	2601497	29.58
2831	6/19/2026	Bayshore	200061	Nonhazardous soil	WC01_8-12, WC02_8-12, WC02_12-16	Cabrera Transport LLC	22	D378AA	20	2601527	34.07
2832	6/19/2026	Bayshore	200060	Nonhazardous soil	WC01_8-12, WC02_8-12, WC02_12-16	Cabrera Transport LLC	6	AZ112L	20	2601548	32.45
2833	6/19/2026	Bayshore	200059	Nonhazardous soil	WC01_8-12, WC02_8-12, WC02_12-16	Cabrera Transport LLC	18	A801AA	20	2601559	32.86
2834	6/19/2026	Bayshore	200058	Nonhazardous soil	WC01_8-12, WC02_8-12, WC02_12-16	Cabrera Transport LLC	777	AY856K	20	2601609	32.46
2835	6/19/2026	Bayshore	200057	Nonhazardous soil	WC01_8-12, WC02_8-12, WC02_12-17	Cabrera Transport LLC	24	AZ948K	20	2601710	36.67
2836	6/19/2026	Bayshore	200056	Nonhazardous soil	WC01_8-12, WC02_8-12, WC02_12-16	Cabrera Transport LLC	20	AY792A	20	2601762	34.84
2837	6/19/2026	Bayshore	200055	Nonhazardous soil	WC01_8-12, WC02_8-12, WC02_12-16, WC22_0-4	Cabrera Transport LLC	14	AZ386P	20	2601766	37.08
2838	6/19/2026	Bayshore	200054	Nonhazardous soil	WC01_8-12, WC02_8-12, WC02_12-16, WC22_0-4	Cabrera Transport LLC	84	AZ947K	20	2601871	33.11
2839	6/19/2026	Bayshore	200053	Nonhazardous soil	WC01_8-12, WC02_8-12, WC02_12-16, WC22_0-4	Cabrera Transport LLC	23	M103AA	20	2601844	33.89
2840	6/19/2026	Bayshore	200052	Nonhazardous soil	WC01_8-12, WC02_8-12, WC02_12-16, WC22_0-4, WC22_4-8	Cabrera Transport LLC	7	AZ111L	20	2601850	34.41
2841	6/19/2026	Bayshore	200051	Nonhazardous soil	WC02_12-16, WC22_0-4, WC22_4-8	Cabrera Transport LLC	21	D377AA	20	2601855	28.88
2842	6/19/2026	Bayshore	200050	Nonhazardous soil	WC02_12-16, WC22_0-4, WC22_4-8	Cabrera Transport LLC	91	AZ385P	20	2601860	35.76
2843	6/19/2026	Bayshore	200049	Nonhazardous soil	WC02_12-16, WC22_4-8, WC22_0-4	Cabrera Transport LLC	22	D378AA	20	2601880	33.16
2844	6/19/2026	Bayshore	200048	Nonhazardous soil	WC02_12-16, WC22_0-4, WC22_4-8	Manolos Trucking	1	AX845D	20	2601908	30.94
2845	6/19/2026	Bayshore	200047	Nonhazardous soil	WC02_12-16, WC20_8-12, WC22_0-4, WC22_4-8	Cabrera Transport LLC	6	AZ112L	20	2601911	33.49
2846	6/22/2026	Bayshore	200046	Nonhazardous soil	01_8-12, WC01_12-16, WC02_8-12, WC02_12-16, WC20_8-12, WC21_8	Cabrera Transport LLC	7	AZ111L	20	2602316	35.92
2847	6/22/2026	Bayshore	200105	Nonhazardous soil	01_8-12, WC01_12-16, WC02_8-12, WC02_12-16, WC20_8-12, WC21_8	Cabrera Transport LLC	21	D377AA	20	2602313	30.89
2848	6/22/2026	Bayshore	200045	Nonhazardous soil	01_8-12, WC01_12-16, WC02_8-12, WC02_12-16, WC20_8-12, WC21_8	Manolos Trucking	01	AX845D	20	2602350	30.53
2849	6/22/2026	Bayshore	200044	Nonhazardous soil	01_8-12, WC01_12-16, WC02_8-12, WC02_12-16, WC20_8-12, WC21_8	Cabrera Transport LLC	98	AZ946K	20	2602364	34.27
2850	6/22/2026	Bayshore	200043	Nonhazardous soil	01_8-12, WC01_12-16, WC02_8-12, WC02_12-16, WC20_8-12, WC21_8	Cabrera Transport LLC	14	AZ386P	20	2602370	35.72
2851	6/22/2026	Bayshore	200042	Nonhazardous soil	01_8-12, WC01_12-16, WC02_8-12, WC02_12-16, WC20_8-12, WC21_8	Cabrera Transport LLC	777	AY856K	20	2602422	33.92
2852	6/22/2026	Bayshore	200041	Nonhazardous soil	01_8-12, WC01_12-16, WC02_8-12, WC02_12-16, WC20_8-12, WC21_8	Cabrera Transport LLC	10	AY772L	20	2602440	34.11
2853	6/22/2026	Bayshore	200040	Nonhazardous soil	01_8-12, WC01_12-16, WC02_8-12, WC02_12-16, WC20_8-12, WC21_8	Cabrera Transport LLC	8	AU514L	20	2602427	29.13
2854	6/22/2026	Bayshore	200039	Nonhazardous soil	01_8-12, WC01_12-16, WC02_8-12, WC02_12-16, WC20_8-12, WC21_8	Cabrera Transport LLC	84	AZ947K	20	2602455	33.75
2855	6/22/2026	Bayshore	200038	Nonhazardous soil	01_8-12, WC01_12-16, WC02_8-12, WC02_12-16, WC20_8-12, WC21_8	Cabrera Transport LLC	22	D378AA	20	2602452	35.19
2856	6/22/2026	Bayshore	200037	Nonhazardous soil	01_8-12, WC01_12-16, WC02_8-12, WC02_12-16, WC20_8-12, WC21_8	Cabrera Transport LLC	24	AZ948K	20	2602460	35.2
2857	6/22/2026	Bayshore	200036	Nonhazardous soil	01_8-12, WC01_12-16, WC02_8-12, WC02_12-16, WC20_8-12, WC21_8	Cabrera Transport LLC	17	AZ648Z	20	2602501	31.19
2858	6/22/2026	Bayshore	200035	Nonhazardous soil	01_8-12, WC01_12-16, WC02_8-12, WC02_12-16, WC20_8-12, WC21_8	Cabrera Transport LLC	10	AZ714U	20	2602524	32.76
2859	6/22/2026	Bayshore	200034	Nonhazardous soil	01_8-12, WC01_12-16, WC02_8-12, WC02_12-16, WC20_8-12, WC21_8	Cabrera Transport LLC	23	M103AA	20	2602537	36.16
2860	6/22/2026	Bayshore	200033	Nonhazardous soil	01_8-12, WC01_12-16, WC02_8-12, WC02_12-16, WC20_8-12, WC21_8	Cabrera Transport LLC	6	AZ112L	20	2602526	32.4
2861	6/22/2026	Bayshore	200032	Nonhazardous soil	01_8-12, WC01_12-16, WC02_8-12, WC02_12-16, WC20_8-12, WC21_8	JRE	11	H846AA	20	2602601	32.75
2862	6/22/2026	Bayshore	200031	Nonhazardous soil	01_8-12, WC01_12-16, WC02_8-12, WC02_12-16, WC20_8-12, WC21_8	Manolos Trucking	01	AX845D	20	2602703	32.95
2863	6/22/2026	Bayshore	199854	Nonhazardous soil	01_8-12, WC01_12-16, WC02_8-12, WC02_12-16, WC20_8-12, WC21_8	Amelia	86	AZ929N	20	2602668	30.55
2864	6/22/2026	Bayshore	199855	Nonhazardous soil	01_8-12, WC01_12-16, WC02_8-12, WC02_12-16, WC20_8-12, WC21_8	JRE	12	AY791A	20	2602666	31.73
2865	6/22/2026	Bayshore	199858	Nonhazardous soil	01_8-12, WC01_12-16, WC02_8-12, WC02_12-16, WC20_8-12, WC21_8	Amelia	78	AW570M	20	2602848	33.57
2866	6/22/2026	Bayshore	199857	Nonhazardous soil	01_8-12, WC01_12-16, WC02_8-12, WC02_12-16, WC20_8-12, WC21_8	Cabrera Transport LLC	22	D378AA	20	2602757	38.1
2867	6/22/2026	Bayshore	199858	Nonhazardous soil	01_8-12, WC01_12-16, WC02_8-12, WC02_12-16, WC20_8-12, WC21_8	Cabrera Transport LLC	84	AZ947K	20	2602848	33.57
2868	6/22/2026	Bayshore	199859	Nonhazardous soil	01_8-12, WC01_12-16, WC02_8-12, WC02_12-16, WC20_8-12, WC21_8	Cabrera Transport LLC	8	AU514L	20	2602794	33.86
2869	6/22/2026	Bayshore	199860	Nonhazardous soil	01_8-12, WC01_12-16, WC02_8-12, WC02_12-16, WC20_8-12, WC21_8	Cabrera Transport LLC	17	AZ648Z	20	2602827	31.78
2870	6/22/2026	Bayshore	199861	Nonhazardous soil	01_8-12, WC01_12-16, WC02_8-12, WC02_12-16, WC20_8-12, WC21_8	Cabrera Transport LLC	7	AZ111L	20	2602871	32.74
2871	6/22/2026	Bayshore	199862	Nonhazardous soil	01_8-12, WC01_12-16, WC02_8-12, WC02_12-16, WC20_8-12, WC21_8	Cabrera Transport LLC	14	AZ386P	20	2602856	44.84
2872	6/22/2026	Bayshore	199863	Nonhazardous soil	01_8-12, WC01_12-16, WC02_8-12, WC02_12-16, WC20_8-12, WC21_8	Cabrera Transport LLC	21	D377AA	20	2602876	32.83
2873	6/22/2026	Bayshore	199867	Nonhazardous soil	01_8-12, WC01_12-16, WC02_8-12, WC02_12-16, WC20_8-12, WC21_8	Cabrera Transport LLC	10	AZ714U	20	2602882	33.85
2874	6/22/2026	Bayshore	199866	Nonhazardous soil	01_8-12, WC01_12-16, WC02_8-12, WC02_12-16, WC20_8-12, WC21_8	Cabrera Transport LLC	23	M103AA	20	2602895	35.14
2875	6/22/2026	Bayshore	199865	Nonhazardous soil	01_8-12, WC01_12-16, WC02_8-12, WC02_12-16, WC20_8-12, WC21_8	Cabrera Transport LLC	98	AZ946K	20	2602914	33.72
2876	6/22/2026	Bayshore	199864	Nonhazardous soil	01_8-12, WC01_12-16, WC02_8-12, WC02_12-16, WC20_8-12, WC21_8	JRE	11	H846AA	20	2602936	34.05
2877	6/23/2026	Clean Earth Carteret	3290500	Nonhazardous soil	WC21_8-12, WC22_8-12	Cabrera Transport LLC	7	AZ111L	20	5932131	32.97
2878	6/23/2026	Clean Earth Carteret	3290504	Nonhazardous soil	WC21_8-12, WC22_8-12	Cabrera Transport LLC	21	D377AA	20	5933464	34.45
2879	6/23/2026	Clean Earth Carteret	3290502	Nonhazardous soil	WC21_8-12, WC22_8-12	Cabrera Transport LLC	10	AZ714U	20	5933623	32.04
2880	6/23/2026	Clean Earth Carteret	3290535	Nonhazardous soil	WC21_8-12, WC22_8-12	Cabrera Transport LLC	20	AY792A	20	5933611	35.09

Table 2
Final Engineering Report
Waste Disposal Log

215 Moore Street and 232 Seigel Street
Brooklyn, NY
NYSDEC BCP Site No. C224409
Langan Project No. 170805302

Load No.	Date	Disposal Facility	Manifest No.	Material Type	Source Location	Hauler Name	Truck No.	License Plate No.	Quantity (cy)	Countersigned Manifest/Weight Ticket No.	Amount Disposed Off-Site (tons)
2881	6/23/2026	Clean Earth Carteret	3290501	Nonhazardous soil	WC21_8-12, WC22_8-12	Cabrera Transport LLC	2	AZ652Y	20	5933725	33.05
2882	6/23/2026	Clean Earth Carteret	3290503	Nonhazardous soil	WC21_8-12, WC22_8-12	Cabrera Transport LLC	91	AZ385P	20	5933631	34.1
2883	6/23/2026	Clean Earth Carteret	3290534	Nonhazardous soil	WC22_8-12, WC21_8-12	JRE	11	H846AA	20	5933802	35.79
2884	6/23/2026	Clean Earth Carteret	3290505	Nonhazardous soil	WC22_8-12, WC21_8-12	Cabrera Transport LLC	98	AZ946K	20	5933829	37.23
2885	6/23/2026	Clean Earth Carteret	3290533	Nonhazardous soil	WC22_8-12, WC21_8-12	JRE	12	AY791A	20	5933807	35.23
2886	6/23/2026	Clean Earth Carteret	3290530	Nonhazardous soil	WC22_8-12, WC21_8-12	Cabrera Transport LLC	6	AZ112L	20	5933855	38.81
2887	6/23/2026	Clean Earth Carteret	3290531	Nonhazardous soil	WC22_8-12, WC21_8-12	Cabrera Transport LLC	14	AZ386P	20	5933909	41.38
2888	6/23/2026	Clean Earth Carteret	3290532	Nonhazardous soil	WC22_8-12, WC21_8-12	Cabrera Transport LLC	84	AZ947K	20	5934000	40.08
2889	6/23/2026	Clean Earth Carteret	3290527	Nonhazardous soil	WC21_8-12, WC22_8-12	Cabrera Transport LLC	10	AY772L	20	5934090	32.18
2890	6/23/2026	Clean Earth Carteret	3290528	Nonhazardous soil	WC21_8-12, WC22_8-12	Cabrera Transport LLC	18	A801AA	20	5934052	34.9
2891	6/23/2026	Clean Earth Carteret	3290529	Nonhazardous soil	WC21_8-12, WC22_8-12	Cabrera Transport LLC	13	AY495T	20	5934120	32.76
2892	6/23/2026	Clean Earth Carteret	3290525	Nonhazardous soil	WC21_8-12, WC22_8-12	Cabrera Transport LLC	22	D378AA	20	5934145	32.83
2893	6/23/2026	Clean Earth Carteret	3290526	Nonhazardous soil	WC21_8-12, WC22_8-12	Manolos Trucking	01	AX845D	20	5934160	32.16
2894	6/23/2026	Clean Earth Carteret	3290524	Nonhazardous soil	WC22_8-12, WC21_8-12	Cabrera Transport LLC	777	AY856K	20	5934548	37.52
2895	6/23/2026	Clean Earth Carteret	3290523	Nonhazardous soil	WC21_8-12, WC22_8-12	Cabrera Transport LLC	10	AZ714U	20	5935015	35.96
2896	6/23/2026	Clean Earth Carteret	3290522	Nonhazardous soil	WC21_8-12, WC22_8-12	Cabrera Transport LLC	14	AZ386P	20	5935019	35.98
2897	6/23/2026	Clean Earth Carteret	3290521	Nonhazardous soil	WC21_8-12, WC22_8-12	JRE	12	AY791A	20	5935197	35.05
2898	6/23/2026	Clean Earth Carteret	3290520	Nonhazardous soil	WC21_8-12, WC22_8-12	JRE	11	H846AA	20	5935155	35.98
2899	6/23/2026	Clean Earth Carteret	3290519	Nonhazardous soil	WC21_8-12, WC22_8-12	Cabrera Transport LLC	18	A801AA	20	5935636	34.8
2900	6/23/2026	Clean Earth Carteret	3290518	Nonhazardous soil	WC21_8-12, WC22_8-12	Cabrera Transport LLC	84	AZ947K	20	5935580	33.61
2901	6/23/2026	Clean Earth Carteret	3290517	Nonhazardous soil	WC21_8-12, WC22_8-12	Cabrera Transport LLC	10	AY772L	20	5935636	37.88
2902	6/23/2026	Clean Earth Carteret	3290516	Nonhazardous soil	WC21_8-12, WC22_8-12	Cabrera Transport LLC	13	AY495T	20	5935753	35.96
2903	6/23/2026	Clean Earth Carteret	3290515	Nonhazardous soil	WC21_8-12, WC22_8-12	Cabrera Transport LLC	7	AZ111L	20	5935898	34.83
2904	6/23/2026	Clean Earth Carteret	3290514	Nonhazardous soil	WC21_8-12, WC22_8-12	Manolos Trucking	01	AX845D	20	5935936	32.3
2905	6/23/2026	Clean Earth Carteret	3290513	Nonhazardous soil	WC21_8-12, WC22_8-12	Cabrera Transport LLC	21	D377AA	20	5935903	34.99
2906	6/23/2026	Clean Earth Carteret	3290512	Nonhazardous soil	WC21_8-12, WC22_8-12	Cabrera Transport LLC	91	AZ385P	20	5935921	34.96
2907	6/23/2026	Clean Earth Carteret	3290512	Nonhazardous soil	WC21_8-12, WC22_8-12	Cabrera Transport LLC	20	AY792A	20	5935921	34.96
2908	6/23/2026	Clean Earth Carteret	3290510	Nonhazardous soil	WC21_8-12, WC22_8-12	Cabrera Transport LLC	2	AZ652Y	20	5936094	31.12
2909	6/23/2026	Clean Earth Carteret	3290509	Nonhazardous soil	WC21_8-12, WC22_8-12	Cabrera Transport LLC	98	AZ946K	20	5936125	35.9
2910	6/23/2026	Clean Earth Carteret	3290511	Nonhazardous soil	WC21_8-12, WC22_8-12	Cabrera Transport LLC	6	AZ112L	20	5935976	34.17
2911	6/24/2026	Bayshore	199868	Nonhazardous soil	WC21_8-12, WC22_8-12	Cabrera Transport LLC	10	AZ714U	20	2603769	35.29
2912	6/24/2026	Bayshore	199870	Nonhazardous soil	WC21_8-12, WC22_8-12	JGM Trucking	1	AY452X	20	2603942	34.76
2913	6/24/2026	Bayshore	199869	Nonhazardous soil	WC21_8-12, WC22_8-12	Manolos Trucking	01	AX845D	20	2603782	31.61
2914	6/24/2026	Bayshore	199871	Nonhazardous soil	WC21_8-12, WC22_8-12	JGM Trucking	2	AZ135G	20	2603921	33.99
2915	6/24/2026	Bayshore	199872	Nonhazardous soil	WC21_8-12, WC22_8-12	JGM Trucking	3	AW890H	20	2603946	33.66
2916	6/24/2026	Bayshore	199873	Nonhazardous soil	WC21_8-12, WC22_8-12	Amelia	86	AZ929N	20	2603908	33.76
2917	6/24/2026	Bayshore	199874	Nonhazardous soil	WC21_8-12, WC22_8-12	Amelia	78	AW570M	20	2603896	31.31
2918	6/24/2026	Bayshore	199875	Nonhazardous soil	WC21_8-12, WC22_8-12	Cabrera Transport LLC	20	AY792A	20	2603919	32.18
2919	6/24/2026	Bayshore	199876	Nonhazardous soil	WC21_8-12, WC22_8-12	Cabrera Transport LLC	98	AZ946K	20	2603951	34.68
2920	6/24/2026	Bayshore	199877	Nonhazardous soil	WC21_8-12, WC22_8-12	Cabrera Transport LLC	91	AZ385P	20	2603935	37.26
2921	6/24/2026	Bayshore	199878	Nonhazardous soil	WC21_8-12, WC22_8-12	JRE	11	H846AA	20	2603965	32.59
2922	6/24/2026	Bayshore	199879	Nonhazardous soil	WC21_8-12, WC22_8-12	JRE	12	AY791A	20	2603979	31.64
2923	6/24/2026	Bayshore	199880	Nonhazardous soil	WC21_8-12, WC22_8-12	Cabrera Transport LLC	6	AZ112L	20	2604002	35.43
2924	6/24/2026	Bayshore	199884	Nonhazardous soil	WC21_8-12, WC22_8-12	Cabrera Transport LLC	2	AZ652Y	20	2604103	35.29
2925	6/24/2026	Bayshore	199882	Nonhazardous soil	WC21_8-12, WC22_8-12	Cabrera Transport LLC	18	A801AA	20	2604096	39.05
2926	6/24/2026	Bayshore	199885	Nonhazardous soil	WC21_8-12, WC22_8-12	Cabrera Transport LLC	7	AZ111L	20	2604112	38.39
2927	6/24/2026	Bayshore	199886	Nonhazardous soil	WC21_8-12, WC22_8-12	Cabrera Transport LLC	21	D377AA	20	2604119	36.13
2928	6/24/2026	Bayshore	199887	Nonhazardous soil	WC21_8-12, WC22_8-12	Cabrera Transport LLC	13	AY495T	20	2604130	36.94
2929	6/24/2026	Bayshore	199888	Nonhazardous soil	WC21_8-12, WC22_8-12	Cabrera Transport LLC	10	AY772L	20	2604171	39.35
2930	6/24/2026	Bayshore	199889	Nonhazardous soil	WC21_8-12, WC22_8-12	Cabrera Transport LLC	9	AZ691M	20	2604176	34.83
2931	6/24/2026	Bayshore	199890	Nonhazardous soil	WC21_8-12, WC22_8-12	Cabrera Transport LLC	24	AZ948K	20	2604177	37.87
2932	6/24/2026	Bayshore	199891	Nonhazardous soil	WC21_8-12, WC22_8-12	Cabrera Transport LLC	19	C710AA	20	2604208	34.36
2933	6/24/2026	Bayshore	199892	Nonhazardous soil	WC21_8-12, WC22_8-12	Cabrera Transport LLC	23	M103AA	20	2604230	36.88
2934	6/24/2026	Bayshore	199893	Nonhazardous soil	WC21_8-12, WC22_8-12	Cabrera Transport LLC	17	AZ648Z	20	2604247	34.45
2935	6/24/2026	Bayshore	199881	Nonhazardous soil	WC21_8-12, WC22_8-12	Cabrera Transport LLC	10	AZ714U	20	2604299	36.08
2936	6/24/2026	Bayshore	199883	Nonhazardous soil	WC21_8-12, WC22_8-12	Manolos Trucking	01	AX845D	20	2604357	34.45
2937	6/24/2026	Bayshore	199894	Nonhazardous soil	WC21_8-12, WC22_8-12	Amelia	78	AW570M	20	2604376	33.75
2938	6/24/2026	Bayshore	199895	Nonhazardous soil	WC21_8-12, WC22_8-12	Amelia	86	AZ929N	20	2604400	33.08
2939	6/24/2026	Bayshore	198710	Nonhazardous soil	WC21_8-12, WC22_8-12	Cabrera Transport LLC	18	A801AA	20	2604509	35.9
2940	6/24/2026	Bayshore	198709	Nonhazardous soil	WC21_8-12, WC22_8-12	Cabrera Transport LLC	91	AZ385P	20	2604568	37.44
2941	6/26/2026	Bayshore	198708	Nonhazardous soil	WC21_8-12, WC22_8-12, WC20_8-12	Cabrera Transport LLC	10	AZ714U	20	2605777	34.6
2942	6/26/2026	Bayshore	198707	Nonhazardous soil	WC21_8-12, WC22_8-12, WC20_8-12	Manolos Trucking	01	AX845D	20	2605836	34.06
2943	6/26/2026	Bayshore	198706	Nonhazardous soil	WC21_8-12, WC22_8-12, WC20_8-12	Cabrera Transport LLC	24	AZ948K	20	2605792	39.86
2944	6/26/2026	Bayshore	198705	Nonhazardous soil	WC21_8-12, WC22_8-12, WC20_8-12	Cabrera Transport LLC	18	A801AA	20	2605823	34.84
2945	6/26/2026	Bayshore	198711	Nonhazardous soil	WC21_8-12, WC22_8-12, WC20_8-12	Cabrera Transport LLC	7	AZ111L	20	2605856	33.47
2946	6/26/2026	Bayshore	198712	Nonhazardous soil	WC21_8-12, WC22_8-12, WC20_8-12	Cabrera Transport LLC	21	D377AA	20	2605861	35.22
2947	6/26/2026	Bayshore	198713	Nonhazardous soil	WC21_8-12, WC22_8-12, WC20_8-12	Cabrera Transport LLC	2	AZ652Y	20	2605865	32.98
2948	6/26/2026	Bayshore	198714	Nonhazardous soil	WC21_8-12, WC22_8-12, WC20_8-12	Cabrera Transport LLC	9	AZ691M	20	2605921	34.33
2949	6/26/2026	Bayshore	198715	Nonhazardous soil	WC21_8-12, WC22_8-12, WC20_8-12	Cabrera Transport LLC	98	AZ946K	20	2606023	34.2
2950	6/26/2026	Bayshore	201556	Nonhazardous soil	WC21_8-12, WC22_8-12, WC20_8-12	Cabrera Transport LLC	17	AZ648Z	20	2606012	34.91
2951	6/26/2026	Bayshore	201560	Nonhazardous soil	WC21_8-12, WC22_8-12, WC20_8-12	Cabrera Transport LLC	13	AY495T	20	2606053	35.5
2952	6/26/2026	Bayshore	201559	Nonhazardous soil	WC21_8-12, WC22_8-12, WC20_8-12	Cabrera Transport LLC	777	AY856K	20	2606038	38.21
2953	6/26/2026	Bayshore	201554	Nonhazardous soil	WC21_8-12, WC22_8-12, WC20_8-12	Cabrera Transport LLC	19	C710AA	20	2606009	34.81
2954	6/26/2026	Bayshore	201553	Nonhazardous soil	WC21_8-12, WC22_8-12, WC20_8-12	Cabrera Transport LLC	14	AZ386P	20	2606007	37.4
2955	6/26/2026	Bayshore	201555	Nonhazardous soil	WC21_8-12, WC22_8-12, WC20_8-12	Cabrera Transport LLC	91	AZ385P	20	2606017	29.79
2956	6/26/2026	Bayshore	201561	Nonhazardous soil	WC21_8-12, WC22_8-12, WC20_8-12	Jaym	17	AW786L	20	2606114	34.09
2957	6/26/2026	Bayshore	201562	Nonhazardous soil	WC21_8-12, WC22_8-12, WC20_8-12	Cabrera Transport LLC	22	D378AA	20	2606109	35.74
2958	6/26/2026	Bayshore	201563	Nonhazardous soil	WC21_8-12, WC22_8-12, WC20_8-12	Cabrera Transport LLC	20	AY792A	20	2606119	35.77
2959	6/26/2026	Bayshore	201564	Nonhazardous soil	WC21_8-12, WC22_8-12, WC20_8-12	Cabrera Transport LLC	10	AZ714U	20	2606191	35.56
2960	6/26/2026	Bayshore	201565	Nonhazardous soil	WC21_8-12, WC22_8-12, WC20_8-12	Cabrera Transport LLC	18	A801AA	20	2606190	35.47
2961	6/26/2026	Bayshore	201566	Nonhazardous soil	WC21_8-12, WC22_8-12, WC20_8-12	Cabrera Transport LLC	6	AZ112L	20	2606223	39.46
2962	6/26/2026	Bayshore	201567	Nonhazardous soil	WC21_8-12, WC22_8-12, WC20_8-12	Manolos Trucking	01	AX845D	20	2606227	35.88
2963	6/26/2026	Bayshore	201568	Nonhazardous soil	WC21_8-12, WC22_8-12, WC20_8-12	Cabrera Transport LLC	23	M103AA	20	2606219	38.81
2964	6/26/2026	Bayshore	201569	Nonhazardous soil	WC21_8-12, WC22_8-12, WC20_8-12	Cabrera Transport LLC	10	AY772L	20	2606309	35.39
2965	6/26/2026	Bayshore	201570	Nonhazardous soil	WC21_8-12, WC22_8-12, WC20_8-12	Cabrera Transport LLC	91	AZ385P	20	2606467	33.41
2966	6/26/2026	Bayshore	201571	Nonhazardous soil	WC21_8-12, WC22_8-12, WC20_8-12	Cabrera Transport LLC	777	AY856K	20	2606507	37.93
2967	6/26/2026	Bayshore	201589	Nonhazardous soil	WC21_8-12, WC22_8-12, WC20_8-12	Cabrera Transport LLC	19	C710AA	20	2606473	36.68
2968	6/26/2026	Bayshore	201590	Nonhazardous soil	WC21_8-12, WC22_8-12, WC20_8-12	Cabrera Transport LLC	14	AZ386P	20	2606462	37.16
2969	6/26/2026	Bayshore	201591	Nonhazardous soil	WC21_8-12, WC22_8-12, WC20_8-12	Cabrera Transport LLC	9	AZ691M	20	2606446	35.56
2970	6/26/2026	Bayshore	201585	Nonhazardous soil	WC21_8-12, WC22_8-12, WC20_8-12	Cabrera Transport LLC	20	AY792A	20	2606538	38.2

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215 Moore Street and 232 Seigel Street
Brooklyn, NY
NYSDEC BCP Site No. C224409
Langan Project No. 170805302

Load No.	Date	Disposal Facility	Manifest No.	Material Type	Source Location	Hauler Name	Truck No.	License Plate No.	Quantity (cy)	Countersigned Manifest/Weight Ticket No.	Amount Disposed Off-Site (tons)
2971	6/26/2026	Bayshore	201586	Nonhazardous soil	WC21_8-12, WC22_8-12, WC20_8-12	Cabrera Transport LLC	22	D378AA	20	2606543	37.16
2972	6/26/2026	Bayshore	201587	Nonhazardous soil	WC21_8-12, WC22_8-12, WC20_8-12	Cabrera Transport LLC	2	AZ652Y	20	2606530	35.24
2973	6/26/2026	Bayshore	201588	Nonhazardous soil	WC21_8-12, WC22_8-12, WC20_8-12	Cabrera Transport LLC	24	AZ948K	20	2606516	39.06
2974	6/26/2026	Bayshore	201592	Nonhazardous soil	WC21_8-12, WC22_8-12, WC20_8-12	Cabrera Transport LLC	13	AY495T	20	2606479	34.15
2975	6/26/2026	Bayshore	201583	Nonhazardous soil	WC21_8-12, WC22_8-12, WC20_8-12	Jaym	17	AW786L	20	2606551	34.09
2976	6/26/2026	Bayshore	201582	Nonhazardous soil	WC21_8-12, WC22_8-12, WC20_8-12	Cabrera Transport LLC	98	AZ946K	20	2606557	36.34
2977	6/26/2026	Bayshore	201581	Nonhazardous soil	WC21_8-12, WC22_8-12, WC20_8-12	Cabrera Transport LLC	17	AZ648Z	20	2606556	34.98
2978	6/29/2026	Bayshore	201574	Nonhazardous soil	WC01_8-12, WC02_8-12, WC20_8-12, WC20_4-8	Cabrera Transport LLC	24	AZ948K	20	2607063	32.88
2979	6/29/2026	Bayshore	201573	Nonhazardous soil	WC01_8-12, WC02_8-12, WC20_8-12, WC20_4-8	Cabrera Transport LLC	10	AZ714U	20	2607133	31.66
2980	6/29/2026	Bayshore	201572	Nonhazardous soil	WC01_8-12, WC02_8-12, WC20_8-12, WC20_4-8	Manolos Trucking	01	AX845D	20	2607150	32.48
2981	6/29/2026	Bayshore	201614	Nonhazardous soil	WC01_8-12, WC02_8-12, WC20_8-12, WC20_4-8	Cabrera Transport LLC	2	AZ652Y	20	2607161	32.33
2982	6/29/2026	Bayshore	201613	Nonhazardous soil	WC01_8-12, WC02_8-12, WC20_8-12, WC20_4-8	Cabrera Transport LLC	8	AU514L	20	2607203	30.65
2983	6/29/2026	Bayshore	201612	Nonhazardous soil	WC01_8-12, WC02_8-12, WC20_8-12, WC20_4-8	Cabrera Transport LLC	22	D378AA	20	2607225	33.45
2984	6/29/2026	Bayshore	201611	Nonhazardous soil	WC01_8-12, WC02_8-12, WC20_8-12, WC20_4-8	Cabrera Transport LLC	18	A801AA	20	2607235	34.14
2985	6/29/2026	Bayshore	201610	Nonhazardous soil	WC01_8-12, WC02_8-12, WC20_8-12, WC20_4-8	Cabrera Transport LLC	98	AZ946K	20	2607317	34.02
2986	6/29/2026	Bayshore	201609	Nonhazardous soil	WC01_8-12, WC02_8-12, WC20_8-12, WC20_4-8	Cabrera Transport LLC	17	AZ648Z	20	2607322	35.76
2987	6/29/2026	Bayshore	201608	Nonhazardous soil	WC01_8-12, WC02_8-12, WC20_8-12, WC20_4-8	Cabrera Transport LLC	7	AZ111L	20	2607359	33.42
2988	6/29/2026	Bayshore	201607	Nonhazardous soil	WC01_8-12, WC02_8-12, WC20_8-12, WC20_4-8	Cabrera Transport LLC	21	D377AA	20	2607355	32.21
2989	6/29/2026	Bayshore	201606	Nonhazardous soil	WC01_8-12, WC02_8-12, WC20_8-12, WC20_4-8	JRE	12	AY791A	20	2607406	32.33
2990	6/29/2026	Bayshore	201605	Nonhazardous soil	WC01_8-12, WC02_8-12, WC20_8-12, WC20_4-8	JRE	11	H846AA	20	2607396	32.73
2991	6/29/2026	Bayshore	201604	Nonhazardous soil	WC01_8-12, WC02_8-12, WC20_8-12, WC20_4-8	Cabrera Transport LLC	20	AY792A	20	2607444	32.27
2992	6/29/2026	Bayshore	201603	Nonhazardous soil	WC01_8-12, WC02_8-12, WC20_8-12, WC20_4-8	Cabrera Transport LLC	14	AZ386P	20	2607473	36.52
2993	6/29/2026	Bayshore	201602	Nonhazardous soil	WC01_8-12, WC02_8-12, WC20_8-12, WC20_4-8	Cabrera Transport LLC	13	AY496T	20	2607520	33.05
2994	6/29/2026	Bayshore	201601	Nonhazardous soil	WC01_8-12, WC02_8-12, WC20_8-12, WC20_4-8, WC20_12-16	Manolos Trucking	01	AX845D	20	2607701	32.98
2995	6/29/2026	Bayshore	201600	Nonhazardous soil	WC01_8-12, WC02_8-12, WC20_8-12, WC20_4-8, WC20_12-16	Cabrera Transport LLC	10	AZ714U	20	2607678	33.5
2996	6/29/2026	Bayshore	201599	Nonhazardous soil	WC01_8-12, WC02_8-12, WC20_8-12, WC20_4-8, WC20_12-16	Cabrera Transport LLC	8	AU514L	20	2607745	31.89
2997	6/29/2026	Bayshore	201598	Nonhazardous soil	WC01_8-12, WC02_8-12, WC20_4-8, WC20_8-12, WC20_12-16	Cabrera Transport LLC	24	AZ948K	20	2607766	35.62
2998	6/29/2026	Bayshore	201597	Nonhazardous soil	WC01_8-12, WC02_8-12, WC20_4-8, WC20_8-12, WC20_12-16	Cabrera Transport LLC	22	D378AA	20	2607896	34.4
2999	6/29/2026	Bayshore	201596	Nonhazardous soil	WC01_8-12, WC02_8-12, WC20_4-8, WC20_8-12, WC20_12-16	Cabrera Transport LLC	18	A801AA	20	2607878	34.94
3000	6/29/2026	Bayshore	201595	Nonhazardous soil	WC01_8-12, WC02_8-12, WC20_4-8, WC20_8-12, WC20_12-16	JRE	11	H846AA	20	2608007	33.92
3001	6/29/2026	Bayshore	201594	Nonhazardous soil	WC01_8-12, WC02_8-12, WC20_4-8, WC20_8-12, WC20_12-16	JRE	12	AY791A	20	2608006	33.76
3002	6/29/2026	Bayshore	201593	Nonhazardous soil	WC01_8-12, WC02_8-12, WC20_4-8, WC20_8-12, WC20_12-16	J Granda	37	AW262N	20	2607939	32.76
3003	6/29/2026	Bayshore	201615	Nonhazardous soil	WC01_8-12, WC02_8-12, WC20_4-8, WC20_8-12, WC20_12-16	J Granda	7	AU422T	20	2607959	33.26
3004	6/29/2026	Bayshore	201616	Nonhazardous soil	WC01_8-12, WC02_8-12, WC20_4-8, WC20_8-12, WC20_12-16	Cabrera Transport LLC	2	AZ652Y	20	2607963	34.22
3005	6/30/2026	Bayshore	201579	Nonhazardous soil	WC20_4-8, WC20_8-12	Cabrera Transport LLC	21	D377AA	20	2608377	36.3
3006	6/30/2026	Bayshore	201580	Nonhazardous soil	WC20_8-12, WC20_4-8	Cabrera Transport LLC	777	AY856K	20	2608408	37.28
3007	6/30/2026	Bayshore	201577	Nonhazardous soil	WC20_8-12	Cabrera Transport LLC	10	AZ714U	20	2608485	34.75
3008	7/1/2026	Bayshore	201584	Nonhazardous soil	WC20_8-12	JRE	11	H846AA	20	2609954	39.97
3009	7/2/2026	Bayshore	201576	Nonhazardous soil	WC20_8-12	Cabrera Transport LLC	10	AZ714U	20	2610872	34.22
3010	7/2/2026	Bayshore	201575	Nonhazardous soil	WC20_8-12	Cabrera Transport LLC	20	AY792A	20	2611081	28.98
3011	7/20/2026	Bayshore	201617	Nonhazardous soil	WC21_0-4	Cabrera Transport LLC	18	A801AA	20	2620228	33.72
3012	7/20/2026	Bayshore	201618	Nonhazardous soil	WC21_0-4	Cabrera Transport LLC	6	AZ112L	20	2620244	29.58
3013	7/20/2026	Bayshore	201619	Nonhazardous soil	WC21_0-4	Cabrera Transport LLC	23	M103AA	20	2620246	22.18
3014	7/23/2026	Bayshore	201620	Nonhazardous soil	WC21_0-4, WC21_4-8	JRE	12	AY791A	20	2622464	8.96

Disposal Facility	Total Loads	Total Tonnage	Type of Material
Bayshore	2423	78425.97	Nonhazardous Soil
MCLF	285	9184.585	Nonhazardous Soil
CENJ	6	149.02	Hazardous Soil/Fill - RCRA D008 - No UHCs > 10x
Ppark	89	2887.58	Nonhazardous Soil
Conestoga	134	3080.71	Nonhazardous Soil
Clean Earth of Carteret	77	2589.16	Nonhazardous Soil

Table 3
Final Engineering Report
Summary of Tank Removal

215 Moore Street and 232 Seigel Street
Brooklyn, NY
NYSDEC BCP Site No. C224409
Langan Project No.: 170805302

	UST 001	UST 002	UST 003	UST 004	UST 005	UST 006	UST 007	UST 008	UST 009	UST 010
Length (feet)	7	7	10	10	8	10 (vault)	10 (vault)	5	4	7.75
Diameter (feet)	3.5	3.5	4	4	3.5	4 (vault)	4 (vault)	2.1	2	3.5
Part of Site	Southeastern	Southeastern	Southern	Southern	Southeastern	Southwestern	Southwestern	Southwestern	Southeastern	Southwestern
Approx. Distance from Southern Property Line (feet)	17	18	14	14	2	9	9	17	8	42.5
Approx. Distance from Property Line (feet)	25 (Eastern)	18 (Eastern)	225 (Western)	225 (Western)	123 (Eastern)	34.5 (Western)	39.5 (Western)	73 (Western)	73 (Eastern)	103.5 (Western)
Approximate Volume (gallons)	550	550	550	550	550	550	550	275	100	550
Headspace PID (ppm)	308.5	15,000	2,333	1,935	15,000	100	119	131	52	395
Contents	Oily water (1/4 full)	Oily water (nearly full)	Oily water (1/4 full)	Oily water (1/4 full)	Oily Water (40% full)	Oily water (1/4 full)	Oily water (1/4 full)	No. 4 fuel oil (1/2 full)	Soil	Soil
Underlying Soil Observations	Staining, a petroleum-like odor, and a maximum PID of 1,090 parts per million (ppm) were observed.	Staining, a petroleum-like odor, and a maximum PID of 2,600 ppm were observed.	No petroleum-like impacts identified in soil surrounding the tank. A maximum PID of 8.6 ppm was observed in the underlying and surrounding soil.	Black staining and a maximum PID of 177 ppm were observed.	Black staining, petroleum-like odor, and a maximum PID of 212.6 ppm were observed.	No petroleum-like impacts identified in soil surrounding the vault.	No petroleum-like impacts identified in soil surrounding the vault.	No petroleum-like impacts identified in soil surrounding eastern, southern, or western parts of the tank. Soil to the north exhibited staining and a maximum PID reading of 18.3 ppm. Petroleum-impacted soil was excavated and placed on polyethylene sheeting to the extent feasible while leaving the UST in place prior to decommissioning.	No petroleum-like impacts identified in soil surrounding northern, southern, or western parts of the tank. Petroleum-like impacts were identified in the soil surrounding the eastern part of the tank, including staining, a petroleum-like odor, and a maximum PID of 16.7 ppm.	No petroleum-like impacts identified in soil surrounding the tank. A maximum PID of 4.8 ppm was observed in the underlying and surrounding soil.
Depth Below Grade (feet)	5	5	4	4	2	2	2	0.5	3	2
Date Encountered	9/30/2025		10/1/2025		11/14/2025	11/18/2025			12/3/2025	1/8/2026
Date Decommissioned	10/3/2025				Vacuumed 11/19/2025, disposed off-site 11/20/2025				1/12/2026	
Notes	No encasement/vault	No encasement/vault	Concrete-encased vault (10-foot-long, 10-foot-wide, 4-foot-tall)		Concrete-encased vault. Kingdom broke up concrete unknowingly and spilled less than 5 gallons into groundwater. Was cleaned up with absorbent pads within 2 hours of spill. Overexcavated to 8 feet bgs (el. 9)	Excavated to 6 feet bgs (el. 14) to remove concrete-encased vault, ~1 CY soil overexcavated during decommissioning on 11/20/2025, no additional petroleum-like impacts identified in tank grave		Spill of #4 fuel oil - overexcavated to 4 feet bgs for off-site disposal on 11/26/2025 (el. 16)	Petroleum impacts extended to ~5 feet bgs (approx el. 12) - was identified as a waste oil UST by PAL.	No encasement/vault - was identified as a #2 fuel oil UST by PAL.

Notes:
UST - Underground Storage Tank
PID - Photoionization Detector
PPM - Parts per million
Elevations taken in North American Vertical Datum of 1988 (NAVD 88)

Table 4
Final Engineering Report
Documentation and Confirmation Endpoint Soil Sample Analytical Results

215 Moore Street and 232 Seigel Street
Brooklyn, New York
BCP Site No. C224409
Langan Project No.: 170805302

Analyte	CAS Number	NYSDEC Part 375 Protection of Groundwater SCOs	NYSDEC Part 375 Restricted Use Commercial SCOs	Location	CF01	CF02	CF03	CF04	CF05	CF06	CF07	CF08	CF09	CF10	CF11	CF12	CF13	CF14	CF15	CF16	CF16
				Sample Name	CF01_EL_15	CF02_EL_6	CF03_EL_6	CF04_EL_6	CF05_EL_6	CF06_EL_6	CF07_EL_6	CF08_EL_6	CF09_EL_6	CF10_EL_6	CF11_EL_6	CF12_EL_6	CF13_EL_6	CF14_EL_6	CF15_EL_6	CF16_EL_6	DUP01_020226
				Sample Date	07/10/2026	06/18/2026	06/18/2026	06/10/2026	06/04/2026	06/04/2026	06/04/2026	05/19/2026	05/12/2026	05/04/2026	05/04/2026	05/04/2026	02/03/2026	02/03/2026	02/02/2026	02/02/2026	02/02/2026
				Sample Elevation	15	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6
				Unit	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result
Volatile Organic Compounds																					
1,1,1,2-Tetrachloroethane	630-20-6	NS	NS	mg/kg	<0.00055 U	<0.00049 U	<0.00055 U	<0.00054 U	<0.00046 U	<0.00047 U	<0.00047 U	<0.00042 U	<0.00045 U	<0.00048 U	<0.00045 U	<0.00055 U	<0.00044 U	<0.0005 U	<0.00044 U	<0.00049 U	<0.00048 U
1,1,1-Trichloroethane	71-55-6	*	500	mg/kg	<0.00055 U	<0.00049 U	<0.00055 U	<0.00054 U	<0.00046 U	<0.00047 U	<0.00047 U	<0.00042 U	<0.00045 U	<0.00048 U	<0.00045 U	<0.00055 U	<0.00044 U	<0.0005 U	<0.00044 U	<0.00049 U	<0.00048 U
1,1,2,2-Tetrachloroethane	79-34-5	NS	NS	mg/kg	<0.00055 U	<0.00049 U	<0.00055 U	<0.00054 U	<0.00046 U	<0.00047 U	<0.00047 U	<0.00042 U	<0.00045 U	<0.00048 U	<0.00045 U	<0.00055 U	<0.00044 U	<0.0005 U	<0.00044 U	<0.00049 U	<0.00048 U
1,1,2-Trichloroethane	79-00-5	NS	NS	mg/kg	<0.0011 U	<0.00098 U	<0.0011 U	<0.0011 U	<0.00092 U	<0.00094 U	<0.00095 U	<0.00085 U	<0.0009 U	<0.00097 U	<0.00089 U	<0.0011 U	<0.00088 U	<0.001 U	<0.00089 U	<0.00098 U	<0.00095 U
1,1-Dichloroethane	75-34-3	*	240	mg/kg	<0.0011 U	<0.00098 U	<0.0011 U	<0.0011 U	<0.00092 U	<0.00094 U	<0.00095 U	<0.00085 U	<0.0009 U	<0.00097 U	<0.00089 U	<0.0011 U	<0.00088 U	<0.001 U	<0.00089 U	<0.00098 U	<0.00095 U
1,1-Dichloroethene	75-35-4	*	500	mg/kg	<0.0011 U	<0.00098 U	<0.0011 U	<0.0011 U	<0.00092 U	<0.00094 U	<0.00095 U	<0.00085 U	<0.0009 U	<0.00097 U	<0.00089 U	<0.0011 U	<0.00088 U	<0.001 U	<0.00089 U	<0.00098 U	<0.00095 U
1,1-Dichloropropene	563-58-6	NS	NS	mg/kg	<0.00055 U	<0.00049 U	<0.00055 U	<0.00054 U	<0.00046 U	<0.00047 U	<0.00047 U	<0.00042 U	<0.00045 U	<0.00048 U	<0.00045 U	<0.00055 U	<0.00044 U	<0.0005 U	<0.00044 U	<0.00049 U	<0.00048 U
1,2,3-Trichlorobenzene	87-61-6	NS	NS	mg/kg	<0.0022 U	<0.002 U	<0.0022 U	<0.0022 U	<0.0018 U	<0.0019 U	<0.0019 U	<0.0017 U	<0.0018 U	<0.0019 U	<0.0018 U	<0.0022 U	<0.0018 U	<0.002 U	<0.0018 U	<0.002 U	<0.0019 U
1,2,3-Trichloropropane	96-18-4	NS	NS	mg/kg	<0.0022 U	<0.002 U	<0.0022 U	<0.0022 U	<0.0018 U	<0.0019 U	<0.0019 U	<0.0017 U	<0.0018 U	<0.0019 U	<0.0018 U	<0.0022 U	<0.0018 U	<0.002 U	<0.0018 U	<0.002 U	<0.0019 U
1,2,4,5-Tetramethylbenzene	95-93-2	NS	NS	mg/kg	<0.0022 U	<0.002 U	<0.0022 U	<0.0022 U	<0.0018 U	<0.0019 U	<0.0019 U	<0.0017 U	<0.0018 U	<0.0019 U	<0.0018 U	<0.0022 U	<0.0018 U	<0.002 U	<0.0018 U	<0.002 U	<0.0019 U
1,2,4-Trichlorobenzene	120-82-1	NS	NS	mg/kg	<0.0022 U	<0.002 U	<0.0022 U	<0.0022 U	<0.0018 U	<0.0019 U	<0.0019 U	<0.0017 U	<0.0018 U	<0.0019 U	<0.0018 U	<0.0022 U	<0.0018 U	<0.002 U	<0.0018 U	<0.002 U	<0.0019 U
1,2,4-Trimethylbenzene	95-63-6	**3.6**	190	mg/kg	<0.0022 U	<0.002 U	<0.0022 U	<0.0022 U	<0.0018 U	<0.0019 U	<0.0019 U	<0.0017 U	<0.0018 U	<0.0019 U	<0.0018 U	<0.0022 U	<0.0018 U	<0.002 U	<0.0018 U	<0.002 U	<0.0019 U
1,2-Dibromo-3-Chloropropane	96-12-8	NS	NS	mg/kg	<0.0033 U	<0.0029 U	<0.0033 U	<0.0033 U	<0.0028 U	<0.0028 U	<0.0028 U	<0.0025 U	<0.0027 U	<0.0029 U	<0.0027 U	<0.0033 U	<0.0026 U	<0.003 U	<0.0027 UJ	<0.003 UJ	<0.0028 UJ
1,2-Dibromoethane (Ethylene Dibromide)	106-93-4	NS	NS	mg/kg	<0.0011 U	<0.00098 U	<0.0011 U	<0.0011 U	<0.00092 U	<0.00094 U	<0.00095 U	<0.00085 U	<0.0009 U	<0.00097 U	<0.00089 U	<0.0011 U	<0.00088 U	<0.001 U	<0.00089 U	<0.00098 U	<0.00095 U
1,2-Dichlorobenzene	95-50-1	*	500	mg/kg	<0.0022 U	<0.002 U	<0.0022 U	<0.0022 U	<0.0018 U	<0.0019 U	<0.0019 U	<0.0017 U	<0.0018 U	<0.0019 U	<0.0018 U	<0.0022 U	<0.0018 U	<0.002 U	<0.0018 U	<0.002 U	<0.0019 U
1,2-Dichloroethane	107-06-2	*	30	mg/kg	<0.0011 U	<0.00098 U	<0.0011 U	<0.0011 U	<0.00092 U	<0.00094 U	<0.00095 U	<0.00085 U	<0.0009 U	<0.00097 U	<0.00089 U	<0.0011 U	<0.00088 U	<0.001 U	<0.00089 U	<0.00098 U	<0.00095 U
1,2-Dichloropropane	78-87-5	NS	NS	mg/kg	<0.0011 U	<0.00098 U	<0.0011 U	<0.0011 U	<0.00092 U	<0.00094 U	<0.00095 U	<0.00085 U	<0.0009 U	<0.00097 U	<0.00089 U	<0.0011 U	<0.00088 U	<0.001 U	<0.00089 U	<0.00098 U	<0.00095 U
1,3,5-Trimethylbenzene (Mesitylene)	108-67-8	*	190	mg/kg	<0.0022 U	<0.002 U	<0.0022 U	<0.0022 U	<0.0018 U	<0.0019 U	<0.0019 U	<0.0017 U	<0.0018 U	<0.0019 U	<0.0018 U	<0.0022 U	<0.0018 U	<0.002 U	<0.0018 U	<0.002 U	<0.0019 U
1,3-Dichlorobenzene	541-73-1	*	280	mg/kg	<0.0022 U	<0.002 U	<0.0022 U	<0.0022 U	<0.0018 U	<0.0019 U	<0.0019 U	<0.0017 U	<0.0018 U	<0.0019 U	<0.0018 U	<0.0022 U	<0.0018 U	<0.002 U	<0.0018 U	<0.002 U	<0.0019 U
1,3-Dichloropropane	142-28-9	NS	NS	mg/kg	<0.0022 U	<0.002 U	<0.0022 U	<0.0022 U	<0.0018 U	<0.0019 U	<0.0019 U	<0.0017 U	<0.0018 U	<0.0019 U	<0.0018 U	<0.0022 U	<0.0018 U	<0.002 U	<0.0018 U	<0.002 U	<0.0019 U
1,4-Dichlorobenzene	106-46-7	*	130	mg/kg	<0.0022 U	<0.002 U	<0.0022 U	<0.0022 U	<0.0018 U	<0.0019 U	<0.0019 U	<0.0017 U	<0.0018 U	<0.0019 U	<0.0018 U	<0.0022 U	<0.0018 U	<0.002 U	<0.0018 U	<0.002 U	<0.0019 U
1,4-Diethyl Benzene	105-05-5	NS	NS	mg/kg	<0.0022 U	<0.002 U	<0.0022 U	<0.0022 U	<0.0018 U	<0.0019 U	<0.0019 U	<0.0017 U	<0.0018 U	<0.0019 U	<0.0018 U	<0.0022 U	<0.0018 U	<0.002 U	<0.0018 U	<0.002 U	<0.0019 U
1,4-Dioxane (P-Dioxane)	123-91-1	0.1	130	mg/kg	<0.088 U	<0.078 U	<0.088 U	<0.087 U	<0.074 U	<0.075 U	<0.076 U	<0.068 U	<0.072 U	<0.077 U	<0.072 U	<0.088 U	<0.07 U	<0.08 U	<0.071 U	<0.079 U	<0.076 U
2,2-Dichloropropane	594-20-7	NS	NS	mg/kg	<0.0022 U	<0.002 U	<0.0022 U	<0.0022 U	<0.0018 U	<0.0019 U	<0.0019 U	<0.0017 U	<0.0018 U	<0.0019 U	<0.0018 U	<0.0022 U	<0.0018 U	<0.002 U	<0.0018 U	<0.002 U	<0.0019 U
2-Chlorotoluene	95-49-8	NS	NS	mg/kg	<0.0022 U	<0.002 U	<0.0022 U	<0.0022 U	<0.0018 U	<0.0019 U	<0.0019 U	<0.0017 U	<0.0018 U	<0.0019 U	<0.0018 U	<0.0022 U	<0.0018 U	<0.002 U	<0.0018 U	<0.002 U	<0.0019 U
2-Hexanone (MBK)	591-78-6	NS	NS	mg/kg	<0.011 U	<0.0098 U	<0.011 U	<0.011 U	<0.0092 U	<0.0094 U	<0.0095 U	<0.0085 U	<0.009 U	<0.0097 U	<0.0089 U	<0.011 U	<0.0088 U	<0.01 U	<0.0089 UJ	<0.0098 UJ	<0.0095 UJ
4-Chlorotoluene	106-43-4	NS	NS	mg/kg	<0.0022 U	<0.002 U	<0.0022 U	<0.0022 U	<0.0018 U	<0.0019 U	<0.0019 U	<0.0017 U	<0.0018 U	<0.0019 U	<0.0018 U	<0.0022 U	<0.0018 U	<0.002 U	<0.0018 U	<0.002 U	<0.0019 U
4-Ethyltoluene	622-96-8	NS	NS	mg/kg	<0.0022 U	<0.002 U	<0.0022 U	<0.0022 U	<0.0018 U	<0.0019 U	<0.0019 U	<0.0017 U	<0.0018 U	<0.0019 U	<0.0018 U	<0.0022 U	<0.0018 U	<0.002 U	<0.0018 U	<0.002 U	<0.0019 U
Acetone	67-64-1	**0.05**	500	mg/kg	<0.011 U	<0.0098 U	<0.011 U	<0.011 U	<0.0092 U	<0.0094 U	0.0055 J	<0.0085 U	<0.009 U	<0.0097 U	0.01	<0.011 U	<0.0088 U	<0.01 U	<0.0089 U	<0.0098 U	<0.0095 U
Acrylonitrile	107-13-1	NS	NS	mg/kg	<0.0044 U	<0.0039 U	<0.0044 U	<0.0044 U	<0.0037 U	<0.0038 U	<0.0038 U	<0.0034 U	<0.0036 U	<0.0039 U	<0.0036 U	<0.0044 U	<0.0035 U	<0.004 U	<0.0036 U	<0.0039 U	<0.0038 U
Benzene	71-43-2	**0.06**	44	mg/kg	<0.00055 U	<0.00049 U	<0.00055 U	<0.00054 U	<0.00046 U	<0.00047 U	<0.00047 U	<0.00042 U	<0.00045 U	<0.00048 U	<0.00045 U	<0.00055 U	<0.00044 U	<0.0005 U	<0.00044 U	<0.00049 U	<0.00048 U
Bromobenzene	108-86-1	NS	NS	mg/kg	<0.0022 U	<0.002 U	<0.0022 U	<0.0022 U	<0.0018 U	<0.0019 U	<0.0019 U	<0.0017 U	<0.0018 U	<0.0019 U	<0.0018 U	<0.0022 U	<0.0018 U	<0.002 U	<0.0018 U	<0.002 U	<0.0019 U
Bromochloromethane	74-97-5	NS	NS	mg/kg	<0.0022 U	<0.002 U	<0.0022 U	<0.0022 U	<0.0018 U	<0.0019 U	<0.0019 U	<0.0017 U	<0.0018 U	<0.0019 U	<0.0018 U	<0.0022 U	<0.0018 U	<0.002 U	<0.0018 U	<0.002 U	<0.0019 U
Bromodichloromethane	75-27-4	NS	NS	mg/kg	<0.00055 U	<0.00049 U	<0.00055 U	<0.00054 U	<0.00046 U	<0.00047 U	<0.00047 U	<0.00042 U	<0.00045 U	<0.00048 U	<0.00045 U	<0.00055 U	<0.00044 U	<0.0005 U	<0.00044 U	<0.00049 U	<0.00048 U
Bromoform	75-25-2	NS	NS	mg/kg	<0.0044 U	<0.0039 U	<0.0044 U	<0.0044 U	<0.0037 U	<0.0038 U	<0.0038 U	<0.0034 U	<0.0036 U	<0.0039 U	<0.0036 U	<0.0044 U	<0.0035 U	<0.004 U	<0.0036 U	<0.0039 U	<0.0038 U
Bromomethane	74-83-9	NS	NS	mg/kg	<0.0022 U	<0.002 U	<0.0022 U	<0.0022 U	<0.0018 U	<0.0019 U	<0.0019 U	<0.0017 U	<0.0018 U	<0.0019 U	<0.0018 U	<0.0022 U	<0.0018 U	<0.002 U	<0.0018 U	<0.002 U	<0.0019 U
Carbon Disulfide	75-15-0	NS	NS	mg/kg	<0.011 U	<0.0098 U	<0.011 U	<0.011 U	<0.0092 U	<0.0094 U	<0.0095 U	<0.0085 U	<0.009 U	<0.0097 U	<0.0089 U	<0.011 U	<0.0088 U	<0.01 U	<0.0089 U	<0.0098 U	<0.0095 U
Carbon Tetrachloride	56-23-5	*	22	mg/kg	<0.0011 U	<0.00098 U	<0.0011 U	<0.0011 U	<0.00092 U	<0.00094 U	<0.00095 U	<0.00085 U	<0.0009 U	<0.00097 U	<0.00089 U	<0.0011 U	<0.00088 U	<0.001 U	<0.00089 U	<0.00098 U	<0.00095 U
Chlorobenzene	108-90-7	*	500	mg/kg	<0.00055 U	<0.00049 U	<0.00055 U	<0.00054 U	<0.00046 U	<0.00047 U	<0.00047 U	<0.00042 U	<0.00045 U	<0.00048 U	<0.00045 U	<0.00055 U	<0.00044 U	<0.0005 U	<0.00044 U	<0.00049 U	<0.00048 U
Chloroethane	75-00-3	NS	NS	mg/kg	<0.0022 U	<0.002 U	<0.0022 U	<0.0022 U	<0.0018 U	<0.0019 U	<0.0019 U	<0.0017 U	<0.0018 U	<0.0019 U	<0.0018 U	<0.0022 U	<0.0018 U	<0.002 U	<0.0018 U	<0.002 U	<0.0019 U
Chloroform	67-66-3	*	350	mg/kg	<0.0016 U	0.0016 J	<0.0016 U	<0.0016 U	<0.0014 U	<0.0014 U	<0.0014 U	<0.0013 U	<0.0014 U	<0.0014 U	<0.0013 U	<0.0016 U	<0.0013 U	0.00033 J	<0.0013 U	<0.0015 U	<0.0014 U
Chloromethane	74-87-3	NS	NS	mg/kg	<0.0044 U	<0.0039 U	<0.0044 U	<0.0044 U	<0.0037 U	<0.0038 U	<0.0038 U	<0.0034 U	<0.0036 U	<0.0039 U	<0.0036 U	<0.0044 U	<0.0035 U	<0.004 U	<0.0036 U	<0.0039 U	<0.0038 U
Cis-1,2-Dichloroethene	156-59-2	*	500	mg/kg	<0.0011 U	<0.00098 U	0.0016	<0.0011 U	<0.00092 U	<0.00094 U	<0.00095 U	<0.00085 U	<0.0009 U	<0.00097 U	<0.00089 U	<0.0011 U	<0.00088 U	<0.001 U	<0.00089 U	<0.00098 U	<0.00095 U
Cis-1,3-Dichloropropene	10061-01-5	NS	NS	mg/kg	<0.00055 U	<0.00049 U	<0.00055 U	<0.00054 U	<0.00046 U	<0.00047 U	<0.00047 U	<0.00042 U	<0.00045 U	<0.00048 U	<0.00045 U	<0.00055 U	<0.00044 U	<0.0005 U	<0.00044 U	<0.00049 U	<0.00048 U
Cymene	99-87-6	NS	NS	mg/kg	<0.0011 U	<0.00098 U	<0.0011 U	<0.0011 U	<0.00092 U	<0.00094 U	<0.00095 U	<0.00085 U	<0.0009 U	<0.00097 U	<0.00089 U	<0.0011 U	<0.00088 U	<0.001 U	<0.00089 U	<0.00098 U	<0.00095 U
Dibromochloromethane	124-48-1	NS	NS	mg/kg	<0.0011 U	<0.00098 U	<0.0011 U	<0.0011 U	<0.00092 U	<0.00094 U	<0.00095 U	<0.00085 U	<0.0009 U	<0.00097 U	<0.00089 U	<0.0011 U	<0.00088 U	<0.001 U	<0.00089 U	<0.00098 U	<0.00095 U
Dibromomethane	74-95-3	NS	NS	mg/kg	<0.0022 U	<0.002 U	<0.0022 U	<0.0022 U	<0.0018 U	<0.0019 U	<0.0019 U	<0.0017 U	<0.0018 U	<0.0019 U	<0.0018 U	<0.0022 U	<0.0018 U	<0.002 U	<0.0018 U	<0.002 U	<0.0019 U
Dichlorodifluoromethane	75-71-8	NS	NS	mg/kg	<0.011 U	<0.0098 U	<0.011 U	<0.011 U	<0.0092 U	<0.0094 U	<0.0095 U	<0.0085 U	<0.009 U	<0.0097 U	<0.0089 U	<0.011 U	<0.0088 U	<0.01 U	<0.0089 U	<0.0098 U	<0.0095 U
Diethyl Ether (Ethyl Ether)	60-29-7	NS	NS	mg/kg	<0.0022 U	<0.002 U	<0.0022 U	<0.0022 U	<0.0018 U	<0.0019 U	<0.0019 U	<0.0017 U	<0.0018 U	<0.0019 U	<0.0018 U	<0.0022 U	<0.0018 U	<0.002 U	<0.0018 U	<0.002 U	<0.0019 U
Ethylbenzene	100-41-4	**1**	390	mg/kg	<0.0011 U	<0.00098 U	<0.0011 U	<0.0011 U	<0.00092 U	<0.00094 U	<0.00095 U	<0.00085 U	<0.0009 U	<0.00097 U	<0.00089 U	<0.0011 U	<0.00088 U	<0.001 U	<0.00089 U	<0.00098 U	<0.00095 U
Hexachlorobutadiene	87-68-3	NS	NS	mg/kg	<0.0044 U	<0.0039 U	<0.0044 U	<0.0044 U	<0.0037 U	<0.0038 U	<0.0038 U	<0.0034 U	<0.0036 U	<0.0039 U	<0.0036 U	<0.0044 U	<0.0035 U	<0.004 U	<0.0036 U	<0.0039 U	<0.0038 U
Isopropylbenzene (Cumene)	98-82-8	NS	NS	mg/kg	<0.0011 U	<0.00098 U	<0.0011 U	<0.0011 U	<0.00092 U	<0.00094 U	<0.00095 U	<0.00085 U	<0.0009 U	<0.00097 U	<0.00089 U	<0.0011 U	<0.00088 U	<0.001 U	<0.00089 U	<0.00098 U	<0.00095 U
M,P-Xylene	179601-23-1	NS	NS	mg/kg	<0.0022 U	<0.002 U	<0.0022 U	<0.0022 U	<0.0018 U	<0.0019 U	<0.0019 U	<0.0017 U	<0.0018 U	<0.0019 U	<0.0018 U	<0.0022 U	<0.0018 U	<0.002 U	<0.0018 U	<0.002 U	<0.0019 U
Methyl Ethyl Ketone (2-Butanone)	78-93-3	*	500	mg/kg	<0.011 U	<0.0098 U	<0.011 U	<0.011 U	<0.0092 U	<0.0094 U	<0.0095 U	<0.0085 U	<0.009 U	<0.0097 U	<0.0089 U	<0.011 U	<0.0088 U	<0.01 U	<0.0089 U	<0.0098 U	<0.0095 U
Methyl Isobutyl Ketone (4-Methyl-2-Pentanone)	108-10-1	NS	NS	mg/kg	<0.011 U	<0.0098 U	<0.011 U	<0.011 U	<0.0092 U	<0.0094 U	<0.0095 U	<0.0085 U	<0.009 U	<0.0097 U	<0.0089 U	<0.011 U	<0.0088 U	<0.01 U	<0.0089 U	<0.0098 U	<0.0095 U
Methylene Chloride	75-09-2	*	500	mg/kg	<0.0055 U	<0.0049 U	<0.0055 U	<0.0054 U	<0.0046 U	<0.0047 U	<0.0047 U	<0.0042 U	<0.0045 U	<0.0048 U	<0.0045 U	<0.0055 U	<0.0044 U	<0.005 U	<0.0044 U	<0.0049 U	<0.0048 U
Naphthalene	91-20-3	**12**	500	mg/kg	<0.0044 U	<0.0039 U	<0.0044 U	<0.0044 U	<0.0037 U	<0.0038 U	<0.0038 U	<0.0034 U	<0.0036 U	<0.0039 U	<0.0036 U	<0.0044 U	<0.0035 U	<0.004 U	<0.0036 U	<0.0039 U	<0.0038 U
n-Butylbenzene	104-51-8	**12**	500	mg/kg	<0.0011 U	<0.00098 U	<0.0011 U	<0.0011 U	<0.00092 U	<0.00094 U	<0.00095 U	<0.00085 U	<0.0009 U	<0.00097 U	<0.00089 U	<0.0011 U	<0.00088 U	<0.001 U	<0.00089 U	<0.00098 U	<0.00095 U
n-Propylbenzene	103-65-1	**3.9**	500	mg/kg	<0.0011 U	<0.00098 U	<0.0011 U	<0.0011 U	<0.00092 U	<0.00094 U	<0.00095 U	<0.00085 U	<0.0009 U	<0.00097 U	<0.00089 U	<0.0011 U	<0.00088 U	<0.001 U	<0.00089 U	<0.00098 U	<0.00095 U
o-Xylene (1,2-Dimethylbenzene)	95-47-6	NS	NS	mg/kg	<0.0011 U	<0.00098 U	<0.0011 U	<0.0011 U	<0.00092 U	<0.00094 U	<0.00095 U	<0.00085 U	<0.0009 U	<0.00097 U	<0.00089 U	<0.0011 U	<0.00088 U	<0.001 U	<0.00089 U	<0.00098 U	<0.00095 U
Sec-Butylbenzene	135-98-8	11	500	mg/kg	<0.0011 U	<0.00098 U	<0.0011 U	<0.0011 U	<0.00092 U	<0.00094 U	<0.00095 U	<0.00085 U	<0.0009 U	<0.00097 U	<0.00089 U	<0.0011 U	<0.00088 U	<0.001 U	<0.00089 U	<0.00098 U	<0.00095 U
Styrene	100-42-5	NS	NS	mg/kg	<0.0011 U	<0.00098 U	<0.0011 U	<0.0011 U	<0.00092 U	<0.00094 U	<0.00095 U	<0.00085 U	<0.0009 U	<0.00097 U	<0.00089 U	<0.0011 U	<0.00088 U	<0.001 U	<0.00089 U	<0.00098 U	<0.00095 U
T-Butylbenzene	98-06-6	*	500	mg/kg	<0.0022 U	<0.002 U	<0.0022 U	<0.0022 U	<0.0018 U	<0.0019 U	<0.0019 U	<0.0017 U	<0.0018 U	<0.0019 U	<0.0018 U	<0.0022 U	<0.0018 U	<0.002 U	<0.0018 U	<0.002 U	<0.0019 U
Tert-Butyl Methyl Ether (MTBE)	1634-04-4	*	500	mg/kg	<0.0022 U	<0.002 U	<0.0022 U	<0.0022 U	<0.0018 U	<0.0019 U	<0.0019 U	<0.0017 U	<0.0018 U	<0.0019 U	<0.0018 U	<0.0022 U	<0.0018 U	<0.002 U	<0.0018 U	<0.002 U	<0.0019 U
Tetrachloroethene (PCE)	127-18-4	1.3	150	mg/kg	<0.00055 U	<0.00049 U	<0.00055 U	<0.00054 U	<0.00046 U	<0.00047 U	<0.00047 U	0.0018	<0.00045 U	<0.00048 U	<0.00045 U	<0.00055 U	<0.00044 U	<0.0005 U	<0.00044 U	<0.00049 U	<0.00048 U
Toluene	108-88-3	**0.7**	500	mg/kg	<0.0011 U	<0.00098 U	<0.0011 U	<0.0011 U	<0.00092 U	<0.00094 U	<0.00095 U	<0.00085 U	<0.0009 U	<0.00097 U	<0.00089 U	<0.0011 U	<0.00088 U	<0.001 U	<0.00089 U	<0.00098 U	<0.00095 U
Total 1,2-Dichloroethene (Cis and Trans)	540-59-0	NS	NS	mg/kg	<0.0011 U	<0.00098 U	0.0016	<0.0011 U	<0.00092 U	<0.00094 U	<0.00095 U	<0.00085 U	<0.0009 U	<0.00097 U	<0.00089 U	<0.0011 U	<0.00088 U	<0.001 U	<0.00089 U	<0.00098 U	<0.00095 U
Total Xylenes	1330-20-7	**1.6**	500	mg/kg	<0.0011 U	<0.00098 U	<0.0011 U	<0.0011 U	<0.00092 U	<0.00094 U	<0.00095 U	<0.00085 U	<0.0009 U	<0.00097 U	<0.00089 U	<0.0011 U	<0.00088 U	<0.001 U	<0.00089 U	<0.00098 U	<0.00095 U
Total, 1,3-Dichloropropene (Cis And Trans)	542-75-6	NS	NS	mg/kg	<0.00055 U	<0.00049 U	<0.00055 U	<0.00054 U	<0.00046 U	<0.00047 U	<0.00047 U	<0.00042 U	<0.00045 U	<0.00048 U	<0.00045 U	<0.00055 U	<0.00044 U	<0.0005 U	<0.00044 U	<0.00049 U	<0.00048 U
Trans-1,2-Dichloroethene	156-60-5	*	500	mg/kg	<0.0016 U	<0.0015 U	<0.0016 U	<0.0016 U	<0.0014 U	<0.0014 U	<0.0014 U	<0.0013 U	<0.0014 U	<0.0014 U	<0.0013 U	<0.0016 U	<0.0013 U	<0.0015 U	<0.0013 U	<0.0015 U	<0.0014 U
Trans-1,3-Dichloropropene	10061-02-6	NS	NS	mg/kg	<0.0011 U	<0.00098 U	<0.0011 U	<0.0011 U	<0.00092 U	<0.00094 U	<0.00095 U	<0.00085 U	<0.0009 U	<0.00097 U	<0.00089 U	<0.0011 U	<0.00088 U	<0.001 U	<0.00089 U	<0.00098 U	<0.00095 U
Trans-1,4-Dichloro-2-Butene	110-57-6	NS	NS	mg/kg	<0.0055 U	<0.0049 U	<0.0055 U	<0.0054 U	<0.0046 U	<0.0047 U	<0.0047 U	<0.0042 U	<0.0045 U	<0.0048 U	<0.0045 U	<0.0055 U	<0.0044 U	<0.005 U	<0.0044 U	<0.0049 U	<0.0048 U
Trichloroethene (TCE)	79-01-6	*	200	mg/kg	<0.00055 U	<0.00049 U	<0.00055 U	<0.00054 U	<0.00046 U	<0.00047 U	<0.00047 U	<0.00042 U	<0.00045 U	<0.00048 U	<0.00045 U	<0.00055 U	<0.00044 U	<0.0005 U	<0.00044 U	<0.00049 U	<0.00048 U
Trichlorofluoromethane	75-69-4	NS	NS	mg/kg	<0.0044 U	<0.0039 U	<0.0044 U	<0.0044 U	<0.0037 U	<0.0038 U	<0.0038 U	<0.0034 U	<0.0036 U	<0.0039 U	<0.0036 U	<0.0044 U	<0.0035 U	<0.004 U	<0.0036 U	<0.0039 U	<0.0038 U
Vinyl Acetate	108-05-4	NS	NS	mg/kg	<0.011 U	<0.0098 U	<0.011 U	<0.011 U	<0.0092 U	<0.0094 U	<0.0095 U	<0.0085 U	<0.009 U	<0.0097 U	<0.0089 U	<0.011 U	<0.0088 U	<0.01 U	<0.0089 U	<0.0098 U	<0.0095 U
Vinyl Chloride	75-01-4	*	13	mg/kg	<0.0011 U	<0.00098 U	<0.0011 U	<0.0011 U	<0.00092 U	<0.00094 U	<0.00095 U	<0.00085 U	<0.0009 U	<0.00097 U	<0.00089 U	<0.0011 U	<0.00088 U	<0.001 U	<0.00089 U	<0.00098 U	<0.00095 U

Table 4
Final Engineering Report
Documentation and Confirmation Endpoint Soil Sample Analytical Results

215 Moore Street and 232 Seigel Street
Brooklyn, New York
BCP Site No. C224409
Langan Project No.: 170805302

Analyte	CAS Number	NYSDEC Part 375 Protection of Groundwater SCOs	NYSDEC Part 375 Restricted Use Commercial SCOs	Location	CF01	CF02	CF03	CF04	CF05	CF06	CF07	CF08	CF09	CF10	CF11	CF12	CF13	CF14	CF15	CF16	CF16
				Sample Name	CF01_EL_15	CF02_EL_6	CF03_EL_6	CF04_EL_6	CF05_EL_6	CF06_EL_6	CF07_EL_6	CF08_EL_6	CF09_EL_6	CF10_EL_6	CF11_EL_6	CF12_EL_6	CF13_EL_6	CF14_EL_6	CF15_EL_6	CF16_EL_6	DUP01_020226
				Sample Date	07/10/2026	06/18/2026	06/18/2026	06/10/2026	06/04/2026	06/04/2026	06/04/2026	05/19/2026	05/12/2026	05/04/2026	05/04/2026	05/04/2026	02/03/2026	02/03/2026	02/02/2026	02/02/2026	02/02/2026
				Sample Elevation	15	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6
				Unit	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result
Semi-Volatile Organic Compounds																					
1,2,4,5-Tetrachlorobenzene	95-94-3	NS	NS	mg/kg	<0.19 U	<0.19 U	<0.18 U	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.19 U	<0.19 U	<0.2 U	<0.18 U	<0.19 U	<0.19 U	<0.19 U	<0.19 U	<0.18 U	<0.19 U
1,2,4-Trichlorobenzene	120-82-1	NS	NS	mg/kg	<0.19 U	<0.19 U	<0.18 U	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.19 U	<0.19 U	<0.2 U	<0.18 U	<0.19 U	<0.19 U	<0.19 U	<0.19 U	<0.18 U	<0.19 U
1,2-Dichlorobenzene	95-50-1	*	500	mg/kg	<0.19 U	<0.19 U	<0.18 U	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.19 U	<0.19 U	<0.2 U	<0.18 U	<0.19 U	<0.19 U	<0.19 U	<0.19 U	<0.18 U	<0.19 U
1,3-Dichlorobenzene	541-73-1	*	280	mg/kg	<0.19 U	<0.19 U	<0.18 U	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.19 U	<0.19 U	<0.2 U	<0.18 U	<0.19 U	<0.19 U	<0.19 U	<0.19 U	<0.18 U	<0.19 U
1,4-Dichlorobenzene	106-46-7	*	130	mg/kg	<0.19 U	<0.19 U	<0.18 U	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.19 U	<0.19 U	<0.2 U	<0.18 U	<0.19 U	<0.19 U	<0.19 U	<0.19 U	<0.18 U	<0.19 U
1,4-Dioxane (P-Dioxane)	123-91-1	0.1	130	mg/kg	<0.029 U	<0.029 U	<0.027 U	<0.028 U	<0.027 U	<0.028 U	<0.027 U	<0.029 U	<0.028 U	<0.03 U	<0.027 U	<0.029 U	<0.028 U	<0.029 U	<0.029 U	<0.028 U	<0.029 U
2,4,5-Trichlorophenol	95-95-4	NS	NS	mg/kg	<0.19 U	<0.19 U	<0.18 U	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.19 U	<0.19 U	<0.2 U	<0.18 U	<0.19 U	<0.19 U	<0.19 U	<0.19 U	<0.18 U	<0.19 U
2,4,6-Trichlorophenol	88-06-2	NS	NS	mg/kg	<0.11 U	<0.11 U	<0.11 U	<0.11 U	<0.11 U	<0.11 U	<0.11 U	<0.12 U	<0.11 U	<0.12 U	<0.11 U	<0.12 U	<0.11 U	<0.11 U	<0.12 U	<0.11 U	<0.12 U
2,4-Dichlorophenol	120-83-2	NS	NS	mg/kg	<0.17 U	<0.17 U	<0.16 U	<0.17 U	<0.16 U	<0.17 U	<0.16 U	<0.17 U	<0.17 U	<0.18 U	<0.16 U	<0.17 U	<0.17 U	<0.17 U	<0.17 U	<0.17 U	<0.17 U
2,4-Dimethylphenol	105-67-9	NS	NS	mg/kg	<0.19 U	<0.19 U	<0.18 U	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.19 U	<0.19 U	<0.2 U	<0.18 U	<0.19 U	<0.19 U	<0.19 U	<0.19 U	<0.18 U	<0.19 U
2,4-Dinitrophenol	51-28-5	NS	NS	mg/kg	<0.92 U	<0.92 U	<0.86 U	<0.9 U	<0.87 U	<0.89 U	<0.86 U	<0.93 U	<0.89 U	<0.96 U	<0.88 U	<0.92 U	<0.89 U	<0.92 U	<0.93 U	<0.89 U	<0.93 U
2,4-Dinitrotoluene	121-14-2	NS	NS	mg/kg	<0.19 U	<0.19 U	<0.18 U	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.19 U	<0.19 U	<0.2 U	<0.18 U	<0.19 U	<0.19 U	<0.19 U	<0.19 U	<0.18 U	<0.19 U
2,6-Dinitrotoluene	606-20-2	NS	NS	mg/kg	<0.19 U	<0.19 U	<0.18 U	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.19 U	<0.19 U	<0.2 U	<0.18 U	<0.19 U	<0.19 U	<0.19 U	<0.19 U	<0.18 U	<0.19 U
2-Chloronaphthalene	91-58-7	NS	NS	mg/kg	<0.19 U	<0.19 U	<0.18 U	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.19 U	<0.19 U	<0.2 U	<0.18 U	<0.19 U	<0.19 U	<0.19 U	<0.19 U	<0.18 U	<0.19 U
2-Chlorophenol	95-57-8	NS	NS	mg/kg	<0.19 U	<0.19 U	<0.18 U	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.19 U	<0.19 U	<0.2 U	<0.18 U	<0.19 U	<0.19 U	<0.19 U	<0.19 U	<0.18 U	<0.19 U
2-Methylnaphthalene	91-57-6	NS	NS	mg/kg	<0.23 U	<0.23 U	<0.22 U	<0.22 U	<0.22 U	<0.22 U	<0.22 U	<0.23 U	<0.22 U	<0.24 U	<0.22 U	<0.23 U	<0.22 U	<0.23 U	<0.23 U	<0.22 U	<0.23 U
2-Methylphenol (o-Cresol)	95-48-7	*	500	mg/kg	<0.19 U	<0.19 U	<0.18 U	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.19 U	<0.19 U	<0.2 U	<0.18 U	<0.19 U	<0.19 U	<0.19 U	<0.19 U	<0.18 U	<0.19 U
2-Nitroaniline	88-74-4	NS	NS	mg/kg	<0.19 U	<0.19 U	<0.18 U	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.19 U	<0.19 U	<0.2 U	<0.18 U	<0.19 U	<0.19 U	<0.19 U	<0.19 U	<0.18 U	<0.19 U
2-Nitrophenol	88-75-5	NS	NS	mg/kg	<0.41 U	<0.41 U	<0.39 U	<0.4 U	<0.39 U	<0.4 U	<0.39 U	<0.42 U	<0.4 U	<0.43 U	<0.4 U	<0.42 U	<0.4 U	<0.41 U	<0.42 U	<0.4 U	<0.42 U
3 & 4 Methylphenol (m&p Cresol)	65794-96-9	*	500	mg/kg	<0.27 U	<0.27 U	<0.26 U	<0.27 U	<0.26 U	<0.26 U	<0.26 U	<0.28 U	<0.27 U	<0.29 U	<0.26 U	<0.28 U	<0.27 U	<0.28 U	<0.28 U	<0.27 U	<0.28 U
3,3'-Dichlorobenzidine	91-94-1	NS	NS	mg/kg	<0.19 U	<0.19 U	<0.18 U	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.19 U	<0.19 U	<0.2 U	<0.18 U	<0.19 U	<0.19 U	<0.19 U	<0.19 U	<0.18 U	<0.19 U
3-Nitroaniline	99-09-2	NS	NS	mg/kg	<0.19 U	<0.19 U	<0.18 U	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.19 U	<0.19 U	<0.2 U	<0.18 U	<0.19 U	<0.19 U	<0.19 U	<0.19 U	<0.18 U	<0.19 U
4,6-Dinitro-2-Methylphenol	534-52-1	NS	NS	mg/kg	<0.5 U	<0.5 U	<0.47 U	<0.49 U	<0.47 U	<0.48 U	<0.47 U	<0.5 U	<0.48 U	<0.52 U	<0.48 U	<0.5 U	<0.48 U	<0.5 U	<0.5 U	<0.48 U	<0.5 U
4-Bromophenyl Phenyl Ether	101-55-3	NS	NS	mg/kg	<0.19 U	<0.19 U	<0.18 U	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.19 U	<0.19 U	<0.2 U	<0.18 U	<0.19 U	<0.19 U	<0.19 U	<0.19 U	<0.18 U	<0.19 U
4-Chloro-3-Methylphenol	59-50-7	NS	NS	mg/kg	<0.19 U	<0.19 U	<0.18 U	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.19 U	<0.19 U	<0.2 U	<0.18 U	<0.19 U	<0.19 U	<0.19 U	<0.19 U	<0.18 U	<0.19 U
4-Chloroaniline	106-47-8	NS	NS	mg/kg	<0.19 U	<0.19 U	<0.18 U	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.19 U	<0.19 U	<0.2 U	<0.18 U	<0.19 U	<0.19 U	<0.19 U	<0.19 U	<0.18 U	<0.19 U
4-Chlorophenyl Phenyl Ether	7005-72-3	NS	NS	mg/kg	<0.19 U	<0.19 U	<0.18 U	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.19 U	<0.19 U	<0.2 U	<0.18 U	<0.19 U	<0.19 U	<0.19 U	<0.19 U	<0.18 U	<0.19 U
4-Nitroaniline	100-01-6	NS	NS	mg/kg	<0.19 U	<0.19 U	<0.18 U	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.19 U	<0.19 U	<0.2 U	<0.18 U	<0.19 U	<0.19 U	<0.19 U	<0.19 U	<0.18 U	<0.19 U
4-Nitrophenol	100-02-7	NS	NS	mg/kg	<0.27 U	<0.27 U	<0.25 U	<0.26 U	<0.25 U	<0.26 U	<0.25 U	<0.27 U	<0.26 U	<0.28 U	<0.26 U	<0.27 U	<0.26 U	<0.27 U	<0.27 U	<0.26 U	<0.27 U
Acenaphthene	83-32-9	*	500	mg/kg	<0.15 U	<0.15 U	<0.14 U	<0.15 U	<0.14 U	<0.15 U	<0.14 U	<0.15 U	<0.15 U	<0.16 U	<0.15 U	<0.15 U	<0.15 U	<0.15 U	<0.15 U	<0.15 U	<0.15 U
Acenaphthylene	208-96-8	*	500	mg/kg	<0.15 U	<0.15 U	<0.14 U	<0.15 U	<0.14 U	<0.15 U	<0.14 U	<0.15 U	<0.15 U	<0.16 U	<0.15 U	<0.15 U	<0.15 U	<0.15 U	<0.15 U	<0.15 U	<0.15 U
Acetophenone	98-86-2	NS	NS	mg/kg	<0.19 U	<0.19 U	<0.18 U	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.19 U	<0.19 U	<0.2 U	<0.18 U	<0.19 U	<0.19 U	<0.19 U	<0.19 U	<0.18 U	<0.19 U
Anthracene	120-12-7	*	500	mg/kg	<0.11 U	<0.11 U	<0.11 U	<0.11 U	<0.11 U	<0.11 U	<0.11 U	<0.12 U	<0.11 U	<0.12 U	<0.11 U	<0.12 U	<0.11 U	<0.11 U	<0.12 U	<0.11 U	<0.12 U
Benzo(a)anthracene	56-55-3	**1**	5.6	mg/kg	<0.11 U	0.052 J	<0.11 U	0.037 J	<0.11 U	<0.11 U	<0.11 U	<0.12 U	<0.11 U	<0.12 U	<0.11 U	<0.12 U	<0.11 U	<0.11 U	<0.12 U	<0.11 U	<0.12 U
Benzo(a)pyrene	50-32-8	22	1	mg/kg	<0.15 U	<0.15 U	<0.14 U	<0.15 U	<0.14 U	<0.15 U	<0.14 U	<0.15 U	<0.15 U	<0.16 U	<0.15 U	<0.15 U	<0.15 U	<0.15 U	<0.15 U	<0.15 U	<0.15 U
Benzo(b)fluoranthene	205-99-2	1.7	5.6	mg/kg	<0.11 U	0.052 J	<0.11 U	0.041 J	<0.11 U	<0.11 U	<0.11 U	<0.12 U	<0.11 U	<0.12 U	<0.11 U	<0.12 U	<0.11 U	<0.11 U	<0.12 U	<0.11 U	<0.12 U
Benzo(g,h,i)Perylene	191-24-2	*	500	mg/kg	<0.15 U	0.025 J	<0.14 U	<0.15 U	<0.14 U	<0.15 U	<0.14 U	<0.15 U	<0.15 U	<0.16 U	<0.15 U	<0.15 U	<0.15 U	<0.15 U	<0.15 U	<0.15 U	<0.15 U
Benzo(k)fluoranthene	207-08-9	1.7	56	mg/kg	<0.11 U	<0.11 U	<0.11 U	<0.11 U	<0.11 U	<0.11 U	<0.11 U	<0.12 U	<0.11 U	<0.12 U	<0.11 U	<0.12 U	<0.11 U	<0.11 U	<0.12 U	<0.11 U	<0.12 U
Benzoic Acid	65-85-0	NS	NS	mg/kg	<0.62 U	<0.62 UJ	<0.58 UJ	<0.61 U	<0.58 U	<0.6 U	<0.58 U	<0.62 U	<0.6 U	<0.65 U	<0.59 U	<0.62 U	<0.6 U	<0.62 U	<0.63 U	<0.6 U	<0.63 U
Benzyl Alcohol	100-51-6	NS	NS	mg/kg	<0.19 U	<0.19 U	<0.18 U	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.19 U	<0.19 U	<0.2 U	<0.18 U	<0.19 U	<0.19 U	<0.19 U	<0.19 U	<0.18 U	<0.19 U
Benzyl Butyl Phthalate	85-68-7	NS	NS	mg/kg	<0.19 U	<0.19 U	<0.18 U	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.19 U	<0.19 U	<0.2 U	<0.18 U	<0.19 U	<0.19 U	<0.19 U	<0.19 U	<0.18 U	<0.19 U
Biphenyl (Diphenyl)	92-52-4	NS	NS	mg/kg	<0.44 U	<0.43 U	<0.41 U	<0.43 U	<0.41 U	<0.42 U	<0.41 U	<0.44 U	<0.42 U	<0.46 U	<0.42 U	<0.44 U	<0.42 U	<0.44 U	<0.44 U	<0.42 U	<0.44 U
Bis(2-chloroethoxy) methane	111-91-1	NS	NS	mg/kg	<0.21 U	<0.2 U	<0.19 U	<0.2 U	<0.2 U	<0.2 U	<0.19 U	<0.21 U	<0.2 U	<0.22 U	<0.2 U	<0.21 U	<0.2 U	<0.21 U	<0.21 U	<0.2 U	<0.21 U
Bis(2-chloroethyl) ether (2-chloroethyl ether)	111-44-4	NS	NS	mg/kg	<0.17 U	<0.17 U	<0.16 U	<0.17 U	<0.16 U	<0.17 U	<0.16 U	<0.17 U	<0.17 U	<0.18 U	<0.16 U	<0.17 U	<0.17 U	<0.17 U	<0.17 U	<0.17 U	<0.17 U
Bis(2-chloroisopropyl) ether	108-60-1	NS	NS	mg/kg	<0.23 U	<0.23 U	<0.22 U	<0.22 U	<0.22 U	<0.22 U	<0.22 U	<0.23 UJ	<0.22 UJ	<0.24 U	<0.22 U	<0.23 U	<0.22 U	<0.23 U	<0.23 U	<0.22 U	<0.23 U
Bis(2-ethylhexyl) phthalate	117-81-7	NS	NS	mg/kg	<0.19 U	<0.19 U	<0.18 U	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.19 U	<0.19 U	<0.2 U	<0.18 U	<0.19 U	<0.19 U	<0.19 U	<0.19 U	<0.18 U	<0.19 U
Carbazole	86-74-8	NS	NS	mg/kg	<0.19 U	<0.19 U	<0.18 U	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.19 U	<0.19 U	<0.2 U	<0.18 U	<0.19 U	<0.19 U	<0.19 U	<0.19 U	<0.18 U	<0.19 U
Chrysene	218-01-9	**1**	56	mg/kg	<0.11 U	0.045 J	<0.11 U	0.029 J	<0.11 U	<0.11 U	<0.11 U	<0.12 U	<0.11 U	<0.12 U	<0.11 U	<0.12 U	<0.11 U	<0.11 U	<0.12 U	<0.11 U	<0.12 U
Dibenz(a,h)anthracene	53-70-3	*	0.56	mg/kg	<0.11 U	<0.11 U	<0.11 U	<0.11 U	<0.11 U	<0.11 U	<0.11 U	<0.12 U	<0.11 U	<0.12 U	<0.11 U	<0.12 U	<0.11 U	<0.11 U	<0.12 U	<0.11 U	<0.12 U
Dibenzofuran	132-64-9	*	350	mg/kg	<0.19 U	<0.19 U	<0.18 U	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.19 U	<0.19 U	<0.2 U	<0.18 U	<0.19 U	<0.19 U	<0.19 U	<0.19 U	<0.18 U	<0.19 U
Dibutyl phthalate	84-74-2	NS	NS	mg/kg	<0.19 U	<0.19 U	<0.18 U	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.19 U	<0.19 U	<0.2 U	<0.18 U	<0.19 U	<0.19 U	<0.19 U	<0.19 U	<0.18 U	<0.19 U
Diethyl phthalate	84-66-2	NS	NS	mg/kg	<0.19 U	<0.19 U	<0.18 U	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.19 U	<0.19 U	<0.2 U	<0.18 U	<0.19 U	<0.19 U	<0.19 U	<0.19 U	<0.18 U	<0.19 U
Dimethyl phthalate	131-11-3	NS	NS	mg/kg	<0.19 U	<0.19 U	<0.18 U	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.19 U	<0.19 U	<0.2 U	<0.18 U	<0.19 U	<0.19 U	<0.19 U	<0.19 U	<0.18 U	<0.19 U
Dioctyl phthalate	117-84-0	NS	NS	mg/kg	<0.19 U	<0.19 U	<0.18 U	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.19 U	<0.19 U	<0.2 U	<0.18 U	<0.19 U	<0.19 U	<0.19 U	<0.19 U	<0.18 U	<0.19 U
Fluoranthene	206-44-0	*	500	mg/kg	<0.11 U	0.11	<0.11 U	0.077 J	<0.11 U	<0.11 U	<0.11 U	<0.12 U	<0.11 U	<0.12 U	<0.11 U	<0.12 U	<0.11 U	<0.11 U	<0.12 U	<0.11 U	<0.12 U
Fluorene	86-73-7	*	500	mg/kg	<0.19 U	<0.19 U	<0.18 U	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.19 U	<0.19 U	<0.2 U	<0.18 U	<0.19 U	<0.19 U	<0.19 U	<0.19 U	<0.18 U	<0.19 U
Hexachlorobenzene	118-74-1	*	6	mg/kg	<0.11 U	<0.11 U	<0.11 U	<0.11 U	<0.11 U	<0.11 U	<0.11 U	<0.12 U	<0.11 U	<0.12 U	<0.11 U	<0.12 U	<0.11 U	<0.11 U	<0.12 U	<0.11 U	<0.12 U
Hexachlorobutadiene	87-68-3	NS	NS	mg/kg	<0.19 U	<0.19 U	<0.18 U	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.19 U	<0.19 U	<0.2 U	<0.18 U	<0.19 U	<0.19 U	<0.19 U	<0.19 U	<0.18 U	<0.19 U
Hexachlorocyclopentadiene	77-47-4	NS	NS	mg/kg	<0.54 UJ	<0.54 U	<0.51 U	<0.54 U	<0.52 U	<0.53 U	<0.51 U	<0.55 U	<0.53 U	<0.57 U	<0.52 U	<0.55 U	<0.53 U	<0.55 U	<0.55 U	<0.53 U	<0.55 U
Hexachloroethane	67-72-1	NS	NS	mg/kg	<0.15 U	<0.15 U	<0.14 U	<0.15 U	<0.14 U	<0.15 U	<0.14 U	<0.15 U	<0.15 U	<0.16 U	<0.15 U	<0.15 U	<0.15 U	<0.15 U	<0.15 U	<0.15 U	<0.15 U
Indeno(1,2,3-cd)pyrene	193-39-5	8.2	5.6	mg/kg	<0.15 U	<0.15 U	<0.14 U	<0.15 U	<0.14 U	<0.15 U	<0.14 U	<0.15 U	<0.15 U	<0.16 U	<0.15 U	<0.15 U	<0.15 U	<0.15 U	<0.15 U	<0.15 U	<0.15 U
Isophorone	78-59-1	NS	NS	mg/kg	<0.17 U	<0.17 U	<0.16 U	<0.17 U	<0.16 U	<0.17 U	<0.16 U	<0.17 U	<0.17 U	<0.18 U	<0.16 U	<0.17 U	<0.17 U	<0.17 U	<0.17 U	<0.17 U	<0.17 U
Naphthalene	91-20-3	**12**	500	mg/kg	<0.19 U	<0.19 U	<0.18 U	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.19 U	<0.19 U	<0.2 U	<0.18 U	<0.19 U	<0.19 U	<0.19 U	<0.19 U	<0.18 U	<0.19 U
Nitrobenzene	98-95-3	NS	NS	mg/kg	<0.038 U	<0.038 U	<0.036 U	<0.037 U	<0.036 U	<0.037 U	<0.036 U	<0.039 U	<0.037 U	<0.04 U	<0.036 U	<0.038 U	<0.17 U	<0.17 U	<0.17 U	<0.17 U	<0.17 U
n-Nitrosodi-N-Propylamine	621-64-7	NS	NS	mg/kg	<0.19 U	<0.19 U	<0.18 U	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.19 U	<0.19 U	<0.2 U	<0.18 U	<0.19 U	<0.19 U	<0.19 U	<0.19 U	<0.18 U	<0.19 U
n-Nitrosodiphenylamine	86-30-6	NS	NS	mg/kg	<0.15 U	<0.15 U	<0.14 U	<0.15 U	<0.14 U	<0.15 U	<0.14 U	<0.15 U	<0.15 U	<0.16 U	<0.15 U	<0.15 U	<0.15 U	<0.15 U	<0.15 U	<0.15 U	<0.15 U
Pentachlorophenol	87-86-5	*	6.7	mg/kg	<0.15 U	<0.15 U	<0.14 U	<0.15 U	<0.14 U	<0.15 U	<0.14 U	<0.15 U	<0.15 U	<0.16 U	<0.15 U	<0.15 U	<0.15 U	<0.15 U	<0.15 U	<0.15 U	<0.15 U
Phenanthrene	85-01-8	*	500	mg/kg	<0.11 U	0.091 J	<0.11 U	0.068 J	<0.11 U	<0.11 U	<0.11 U	<0.12 U	<0.11 U	<0.12 U	<0.11 U	<0.12 U	<0.11 U	<0.11 U	<0.12 U	<0.11 U	<0.12 U
Phenol	108-95-2	0.33	500	mg/kg	<0.19 U	<0.19 U	<0.18 U	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.19 U	<0.19 U	<0.2 U	<0.18 U	<0.19 U	<0.19 U	<0.19 U	<0.19 U	<0.18 U	<0.19 U
Pyrene	129-00-0	*	500	mg/kg	<0.11 U	0.093 J	<0.11 U	0.069 J	<0.11 U	<0.11 U	<0.11 U	<0.12 U	<0.11 U	<0.12 U	<0.11 U	<0.12 U	<0.11 U	<0.11 U	<0.12 U	<0.11 U	<0.12 U

Table 4
Final Engineering Report
Documentation and Confirmation Endpoint Soil Sample Analytical Results

215 Moore Street and 232 Seigel Street
Brooklyn, New York
BCP Site No. C224409
Langan Project No.: 170805302

Analyte	CAS Number	NYSDEC Part 375 Protection of Groundwater SCOs	NYSDEC Part 375 Restricted Use Commercial SCOs	Location	CF01	CF02	CF03	CF04	CF05	CF06	CF07	CF08	CF09	CF10	CF11	CF12	CF13	CF14	CF15	CF16	CF16
				Sample Name	CF01_EL_15	CF02_EL_6	CF03_EL_6	CF04_EL_6	CF05_EL_6	CF06_EL_6	CF07_EL_6	CF08_EL_6	CF09_EL_6	CF10_EL_6	CF11_EL_6	CF12_EL_6	CF13_EL_6	CF14_EL_6	CF15_EL_6	CF16_EL_6	DUP01_020226
				Sample Date	07/10/2026	06/18/2026	06/18/2026	06/10/2026	06/04/2026	06/04/2026	06/04/2026	05/19/2026	05/12/2026	05/04/2026	05/04/2026	05/04/2026	02/03/2026	02/03/2026	02/02/2026	02/02/2026	02/02/2026
				Sample Elevation	15	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6
				Unit	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result
Pesticides																					
4,4'-DDD	72-54-8	*	92	mg/kg	<0.00183 U	<0.00175 U	<0.00168 U	<0.00179 U	<0.00173 U	<0.00172 U	<0.00176 U	<0.0018 U	<0.00176 U	<0.00192 U	<0.00171 U	<0.00178 U	<0.00174 U	<0.00187 U	<0.00181 U	<0.00174 U	<0.00183 U
4,4'-DDE	72-55-9	*	62	mg/kg	<0.00183 U	<0.00175 U	<0.00168 U	<0.00179 U	0.000427 J	<0.00172 U	<0.00176 U	<0.0018 U	<0.00176 U	<0.00192 U	<0.00171 U	<0.00178 U	<0.00174 U	<0.00187 U	<0.00181 U	<0.00174 U	<0.00183 U
4,4'-DDT	50-29-3	*	47	mg/kg	<0.00183 U	<0.00175 U	<0.00168 U	<0.00179 U	<0.00173 U	<0.00172 U	<0.00176 U	<0.0018 U	<0.00176 U	<0.00192 U	<0.00171 U	<0.00178 U	<0.00174 U	<0.00187 U	<0.00181 U	<0.00174 U	<0.00183 U
Aldrin	309-00-2	*	0.68	mg/kg	<0.00183 U	<0.00175 U	<0.00168 U	<0.00179 U	<0.00173 U	<0.00172 U	<0.00176 U	<0.0018 U	<0.00176 U	<0.00192 U	<0.00171 U	<0.00178 U	<0.00174 U	<0.00187 U	<0.00181 U	<0.00174 U	<0.00183 U
Alpha BHC (Alpha Hexachlorocyclohexane)	319-84-6	*	3.4	mg/kg	<0.000762 U	<0.000728 U	<0.000702 U	<0.000744 U	<0.00072 U	<0.000719 U	<0.000734 U	<0.000749 U	<0.000734 U	<0.000798 U	<0.000712 U	<0.000741 U	<0.000726 U	<0.000779 U	<0.000756 U	<0.000725 U	<0.000764 U
Alpha Chlordane	5103-71-9	*	24	mg/kg	<0.00229 U	<0.00218 U	<0.00211 U	<0.00223 U	<0.00216 U	<0.00216 U	<0.0022 U	<0.00225 U	<0.0022 U	<0.0024 U	<0.00214 U	<0.00222 U	<0.00218 U	<0.00234 U	<0.00227 U	<0.00218 U	<0.00229 U
Alpha Endosulfan	959-98-8	*	200	mg/kg	<0.00183 U	<0.00175 U	<0.00168 U	<0.00179 U	<0.00173 U	<0.00172 U	<0.00176 U	<0.0018 U	<0.00176 U	<0.00192 U	<0.00171 U	<0.00178 U	<0.00174 U	<0.00187 U	<0.00181 U	<0.00174 U	<0.00183 U
Beta Bhc (Beta Hexachlorocyclohexane)	319-85-7	*	3	mg/kg	<0.00183 U	<0.00175 U	<0.00168 U	<0.00179 U	<0.00173 U	<0.00172 U	<0.00176 U	<0.0018 U	<0.00176 U	<0.00192 U	<0.00171 U	<0.00178 U	<0.00174 U	<0.00187 U	<0.00181 U	<0.00174 U	<0.00183 U
Beta Endosulfan	33213-65-9	*	200	mg/kg	<0.00183 U	<0.00175 U	<0.00168 U	<0.00179 U	<0.00173 U	<0.00172 U	<0.00176 U	<0.0018 U	<0.00176 U	<0.00192 U	<0.00171 U	<0.00178 U	<0.00174 U	<0.00187 U	<0.00181 U	<0.00174 U	<0.00183 U
Chlordane (alpha and gamma)	57-74-9	NS	NS	mg/kg	<0.0152 U	<0.0146 U	<0.014 U	<0.0149 U	<0.0144 U	<0.0144 U	<0.0147 U	<0.015 U	<0.0147 U	<0.016 U	<0.0142 U	<0.0148 U	<0.0145 U	<0.0156 U	<0.0151 U	<0.0145 U	<0.0153 U
Delta Bhc (Delta Hexachlorocyclohexane)	319-86-8	*	500	mg/kg	<0.00183 U	<0.00175 U	<0.00168 U	<0.00179 U	<0.00173 U	<0.00172 U	<0.00176 U	<0.0018 U	<0.00176 U	<0.00192 U	<0.00171 U	<0.00178 U	<0.00174 U	<0.00187 U	<0.00181 U	<0.00174 U	<0.00183 U
Dieldrin	60-57-1	*	1.4	mg/kg	<0.00114 U	<0.00109 U	<0.00105 U	<0.00112 U	0.000558 J	<0.00108 U	<0.0011 U	<0.00112 U	<0.0011 U	<0.0012 U	<0.00107 U	<0.00111 U	<0.00109 U	<0.00117 U	<0.00113 U	<0.00109 U	<0.00115 U
Endosulfan Sulfate	1031-07-8	*	200	mg/kg	<0.000762 U	<0.000728 U	<0.000702 U	<0.000744 U	<0.00072 U	<0.000719 U	<0.000734 U	<0.000749 U	<0.000734 U	<0.000798 U	<0.000712 U	<0.000741 U	<0.000726 U	<0.000779 U	<0.000756 U	<0.000725 U	<0.000764 U
Endrin	72-20-8	*	89	mg/kg	<0.000762 U	<0.000728 U	<0.000702 U	<0.000744 U	<0.00072 U	<0.000719 U	<0.000734 U	<0.000749 U	<0.000734 U	<0.000798 U	<0.000712 U	<0.000741 U	<0.000726 U	<0.000779 U	<0.000756 U	<0.000725 U	<0.000764 U
Endrin Aldehyde	7421-93-4	NS	NS	mg/kg	<0.00229 U	<0.00218 U	<0.00211 U	<0.00223 U	<0.00216 U	<0.00216 U	<0.0022 U	<0.00225 U	<0.0022 U	<0.0024 U	<0.00214 U	<0.00222 U	<0.00218 U	<0.00234 U	<0.00227 U	<0.00218 U	<0.00229 U
Endrin Ketone	53494-70-5	NS	NS	mg/kg	<0.00183 U	<0.00175 U	<0.00168 U	<0.00179 U	<0.00173 U	<0.00172 U	<0.00176 U	<0.0018 U	<0.00176 U	<0.00192 U	<0.00171 U	<0.00178 U	<0.00174 U	<0.00187 U	<0.00181 U	<0.00174 U	<0.00183 U
Gamma Bhc (Lindane)	58-89-9	*	9.2	mg/kg	<0.000762 U	<0.000728 U	<0.000702 U	<0.000744 U	<0.00072 U	<0.000719 U	<0.000734 U	<0.000749 U	<0.000734 U	<0.000798 U	<0.000712 U	<0.000741 U	<0.000726 U	<0.000779 U	<0.000756 U	<0.000725 U	<0.000764 U
Gamma Chlordane (Trans)	5103-74-2	NS	NS	mg/kg	<0.00229 U	<0.00218 U	<0.00211 U	<0.00223 U	<0.00216 U	<0.00216 U	<0.0022 U	<0.00225 U	<0.0022 U	<0.0024 U	<0.00214 U	<0.00222 U	<0.00218 U	<0.00234 U	<0.00227 U	<0.00218 U	<0.00229 U
Heptachlor	76-44-8	*	15	mg/kg	<0.000915 U	<0.000874 U	<0.000843 U	<0.000893 U	<0.000864 U	<0.000863 U	<0.000881 U	<0.000899 U	<0.000881 U	<0.000958 U	<0.000855 U	<0.000889 U	<0.000871 U	<0.000935 U	<0.000907 U	<0.00087 U	<0.000917 U
Heptachlor Epoxide	1024-57-3	NS	NS	mg/kg	<0.00343 U	<0.00328 U	<0.00316 U	<0.00335 U	<0.00324 U	<0.00324 U	<0.0033 U	<0.00337 U	<0.0033 U	<0.00359 U	<0.0032 U	<0.00333 U	<0.00327 U	<0.00351 U	<0.0034 U	<0.00326 U	<0.00344 U
Methoxychlor	72-43-5	NS	NS	mg/kg	<0.00343 U	<0.00328 U	<0.00316 U	<0.00335 U	<0.00324 U	<0.00324 U	<0.0033 U	<0.00337 U	<0.0033 U	<0.00359 U	<0.0032 U	<0.00333 U	<0.00327 U	<0.00351 U	<0.0034 U	<0.00326 U	<0.00344 U
Toxaphene	8001-35-2	NS	NS	mg/kg	<0.0343 U	<0.0328 U	<0.0316 U	<0.0335 U	<0.0324 U	<0.0324 U	<0.033 U	<0.0337 U	<0.033 U	<0.0359 U	<0.032 U	<0.0333 U	<0.0327 U	<0.0351 U	<0.034 U	<0.0326 U	<0.0344 U
Herbicides																					
2,4,5-T (Trichlorophenoxyacetic Acid)	93-76-5	NS	NS	mg/kg	<0.19 U	<0.192 U	<0.183 U	<0.19 U	<0.182 U	<0.186 U	<0.184 U	<0.193 U	<0.185 U	<0.206 U	<0.184 U	<0.196 U	<0.186 U	<0.193 U	<0.193 U	<0.184 U	<0.193 U
2,4-D (Dichlorophenoxyacetic Acid)	94-75-7	NS	NS	mg/kg	<0.19 U	<0.192 U	<0.183 U	<0.19 U	<0.182 U	<0.186 U	<0.184 U	<0.193 U	<0.185 U	<0.206 U	<0.184 U	<0.196 U	<0.186 U	<0.193 U	<0.193 U	<0.184 U	<0.193 U
Silvex (2,4,5-Tp)	93-72-1	*	500	mg/kg	<0.19 U	<0.192 U	<0.183 U	<0.19 U	<0.182 U	<0.186 U	<0.184 U	<0.193 U	<0.185 U	<0.206 U	<0.184 U	<0.196 U	<0.186 U	<0.193 U	<0.193 U	<0.184 U	<0.193 U
Polychlorinated Biphenyl																					
PCB-1016 (Aroclor 1016)	12674-11-2	NS	NS	mg/kg	<0.0553 U	<0.057 UJ	<0.0537 U	<0.0545 U	<0.054 U	<0.0555 U	<0.0544 U	<0.0557 U	<0.0525 U	<0.0577 U	<0.0525 U	<0.056 U	<0.0564 U	<0.0541 U	<0.0547 U	<0.0559 U	<0.0543 U
PCB-1221 (Aroclor 1221)	11104-28-2	NS	NS	mg/kg	<0.0553 U	<0.057 UJ	<0.0537 U	<0.0545 U	<0.054 U	<0.0555 U	<0.0544 U	<0.0557 U	<0.0525 U	<0.0577 U	<0.0525 U	<0.056 U	<0.0564 U	<0.0541 U	<0.0547 U	<0.0559 U	<0.0543 U
PCB-1232 (Aroclor 1232)	11141-16-5	NS	NS	mg/kg	<0.0553 U	<0.057 UJ	<0.0537 U	<0.0545 U	<0.054 U	<0.0555 U	<0.0544 U	<0.0557 U	<0.0525 U	<0.0577 U	<0.0525 U	<0.056 U	<0.0564 U	<0.0541 U	<0.0547 U	<0.0559 U	<0.0543 U
PCB-1242 (Aroclor 1242)	53469-21-9	NS	NS	mg/kg	<0.0553 U	<0.057 UJ	<0.0537 U	<0.0545 U	<0.054 U	<0.0555 U	<0.0544 U	<0.0557 U	<0.0525 U	<0.0577 U	<0.0525 U	<0.056 U	<0.0564 U	<0.0541 U	<0.0547 U	<0.0559 U	<0.0543 U
PCB-1248 (Aroclor 1248)	12672-29-6	NS	NS	mg/kg	<0.0553 U	<0.057 UJ	<0.0537 U	<0.0545 U	<0.054 U	<0.0555 U	<0.0544 U	<0.0557 U	<0.0525 U	<0.0577 U	0.0115 J	0.0166 J	<0.0564 U	<0.0541 U	<0.0547 U	<0.0559 U	<0.0543 U
PCB-1254 (Aroclor 1254)	11097-69-1	NS	NS	mg/kg	<0.0553 U	<0.057 UJ	<0.0537 U	<0.0545 U	<0.054 U	<0.0555 U	<0.0544 U	<0.0557 U	<0.0525 U	<0.0577 U	<0.0525 U	<0.056 U	<0.0564 U	<0.0541 U	<0.0547 U	<0.0559 U	<0.0543 U
PCB-1260 (Aroclor 1260)	11096-82-5	NS	NS	mg/kg	<0.0553 U	<0.057 UJ	<0.0537 U	<0.0545 U	<0.054 U	<0.0555 U	<0.0544 U	<0.0557 U	<0.0525 U	<0.0577 U	<0.0525 U	<0.056 U	<0.0564 U	<0.0541 U	<0.0547 U	<0.0559 U	<0.0543 U
PCB-1262 (Aroclor 1262)	37324-23-5	NS	NS	mg/kg	<0.0553 U	<0.057 UJ	<0.0537 U	<0.0545 U	<0.054 U	<0.0555 U	<0.0544 U	<0.0557 U	<0.0525 U	<0.0577 U	<0.0525 U	<0.056 U	<0.0564 U	<0.0541 U	<0.0547 U	<0.0559 U	<0.0543 U
PCB-1268 (Aroclor 1268)	11100-14-4	NS	NS	mg/kg	<0.0553 U	<0.057 UJ	<0.0537 U	<0.0545 U	<0.054 U	<0.0555 U	<0.0544 U	<0.0557 U	<0.0525 U	<0.0577 U	<0.0525 U	<0.056 U	<0.0564 U	<0.0541 U	<0.0547 U	<0.0559 U	<0.0543 U
Total PCBs	1336-36-3	*	1	mg/kg	<0.0553 U	<0.057 UJ	<0.0537 U	<0.0545 U	<0.054 U	<0.0555 U	<0.0544 U	<0.0557 U	<0.0525 U	<0.0577 U	0.0115 J	0.0166 J	<0.0564 U	<0.0541 U	<0.0547 U	<0.0559 U	<0.0543 U
Metals																					
Aluminum	7429-90-5	NS	NS	mg/kg	6,940	5,310	4,080	4,980	4,270	4,500	4,290	4,380	6,170	4,390	4,750	6,690	6,370	7,300	9,180	9,070	9,140
Antimony	7440-36-0	NS	NS	mg/kg	<4.5 U	<4.45 U	<4.3 U	<4.51 U	<4.18 U	<4.34 U	<4.22 UJ	<4.58 U	<4.47 U	<4.89 U	<4.33 U	<4.55 U	<4.55 U	<4.65 U	<4.56 U	<4.36 UJ	<4.59 U
Arsenic	7440-38-2	*	16	mg/kg	1.74	2.05	1.99	1.39	1.51	1.92	0.432 J	2.01	2.19	2.04	2.25	2.37	2.68	2.37	2.8	1.81	1.81
Barium	7440-39-3	*	400	mg/kg	27.5	55.7	53.8	30.5	31	36.4	26.2	28.9	45.9	26.7	28.6	36	31	32	45.2	31.1	31.2
Beryllium	7440-41-7	*	590	mg/kg	0.275 J	0.428 J	0.394 J	0.41 J	0.283 J	0.275 J	0.193 J	0.282 J	0.398 J	0.324 J	0.326 J	0.383 J	0.421 J	0.408 J	0.426 J	0.448	0.458 J
Cadmium	7440-43-9	*	9.3	mg/kg	<0.9 U	<0.89 U	<0.859 U	<0.903 U	0.068 J	<0.867 U	<0.844 U	<0.915 U	0.105 J	0.102 J	0.093 J	0.092 J	0.127 J	0.12 J	<0.913 U	<0.873 U	<0.917 U
Calcium	7440-70-2	NS	NS	mg/kg	637	3,160	1,480	1,620	1,100	1,290	1,230	1,130	1,940	973	669	593	585	586	665	967	971
Chromium, Hexavalent	18540-29-9	*	400	mg/kg	<0.926 U	1.12	1.21 J	<0.914 U	<0.873 U	<0.894 U	<0.889 U	<0.929 U	0.285 J	<0.99 U	<0.885 U	<0.944 U	0.206 J	<0.949 U	0.281 J	<0.911 U	<0.949 U
Chromium, Total	7440-47-3	NS	NS	mg/kg	12.7	14.3	12	14.2	11.6	9.84	8.42	14.1	20.2	14.9	15.9	16	17.4	16.8	18.5	22 J	16.8
Chromium, Trivalent	16065-83-1	NS	1500	mg/kg	12.7	13.2	10.8	14.2	11.6	9.84	8.42	14.1	19.9 J	14.9	15.9	16	17.2 J	16.8	18.2 J	22	16.8
Cobalt	7440-48-4	NS	NS	mg/kg	3.42	6.46	6.11	6.18	5.25	4.91	3.31	4.02	6.87	5.93	5.2	7.34	7.15	4.12	7.82	7.67	8.62
Copper	7440-50-8	*	270	mg/kg	7.54	18.4	16	19.5	16	13.8	9.43	10	18.3	15.6	13.6	17.6	12	12	11.9	9.81	10.2
Cyanide	57-12-5	*	27	mg/kg	<1.1 U	<1.1 UJ	<1.1 UJ	<1.1 U	<1 U	0.8 J	0.86 J	<1.1 U	<1.1 UJ	<1.2 UJ	<1.1 UJ	<1.2 UJ	<1.1 U	<1.2 U	<1.1 UJ	0.28 J	<1.2 UJ
Iron	7439-89-6	NS	NS	mg/kg	10,600	16,800	16,800	17,500	14,600	13,800	7,280	11,700	16,100	20,400	19,100	23,500	19,000	19,200	21,300	22,400	23,300
Lead	7439-92-1	450	1000	mg/kg	5.55	27	6.11	9.74	6.85	22.2	4.35	6.74	13.9	5.26	4.84	5.68	5.76	6.08	6.07	4.42	4.28 J
Magnesium	7439-95-4	NS	NS	mg/kg	1,310	1,980	2,000	2,190	1,880	1,680	1,790	1,580	2,210	1,830	1,800	1,900	1,590	2,020	1,780	1,340 J	1,240
Manganese	7439-96-5	2000	10000	mg/kg	99.3	366	424	344	322	244	112	121	199	146	219	411	326	156	487	294	297
Mercury	7439-97-6	0.73	2.8	mg/kg	<0.078 U	<0.074 U	<0.083 U	<0.085 U	<0.072 U	<0.075 U	<0.079 U	<0.093 U	0.09	<0.089 U	<0.074 U	<0.094 U	<0.078 U	<0.094 U	<0.081 U	<0.084 U	<0.086 U
Nickel	7440-02-0	130	310	mg/kg	7.49	11.9	11	13	10.7	9.79	7.63	8.28	15.4	13.4	11.8	12.2	10.8	10.5	13.3	16.6	17.4
Potassium	7440-09-7	NS	NS	mg/kg	572	928	946	1,100	794	732	518	581	925	670	602	884	613	949	663	462	484
Selenium	7782-49-2	4	1500	mg/kg	<1.8 U	<1.78 U	<1.72 U	<1.8 U	<1.67 U	<1.73 U	<1.69 U	<1.83 U	<1.79 U	<1.96 U	<1.73 U	<1.82 U	<1.82 U	<1.86 U	<1.83 U	<1.74 U	<1.83 U
Silver	7440-22-4	*	1500	mg/kg	<0.45 U	<0.445 U	<0.43 U	<0.451 U	<0.418 U	0.29 J	<0.422 U	<0.458 U	<0.447 U	<0.489 U	<0.433 U	<0.455 U	<0.455 U	<0.465 U	<0.456 U	<0.436 U	<0.459 U
Sodium	7440-23-5	NS	NS	mg/kg	<180 U	<178 U	<172 U	108 J	<167 U	<173 U	<169 U	<183 U	<179 U	<196 U	<173 U	<182 U	<182 U	<186 U	<183 U	<174 U	<183 U
Thallium	7440-28-0	NS	NS	mg/kg	<1.8 U	<1.78 U	<1.72 U	<1.8 U	<1.67 U	<1.73 U	<1.69 U	<1.83 U	<1.79 U	<1.96 U	<1.73 U	<1.82 U	<1.82 U	<1.86 U	<1.83 U	<1.74 U	<1.83 U
Vanadium	7440-62-2	NS	NS	mg/kg	17.4	23.1	21.1	23.9	17.8	16.7	8.9	14.8	22	21.2	21.7	25	23.6	26.2	23.9	22.7	22.6
Zinc	7440-66-6	2480	10000	mg/kg	18.5	43.6	24	27.5	30.4	29.4	21	21.7	36.4	26.3	27.8	28.6	24.7	27.1	24.3	30	27.3

Table 4
Final Engineering Report
Documentation and Confirmation Endpoint Soil Sample Analytical Results

215 Moore Street and 232 Seigel Street
Brooklyn, New York
BCP Site No. C224409
Langan Project No.: 170805302

Analyte	CAS Number	NYSDEC Part 375 Protection of Groundwater SCOs	NYSDEC Part 375 Restricted Use Commercial SCOs		Location	CF01	CF02	CF03	CF04	CF05	CF06	CF07	CF08	CF09	CF10	CF11	CF12	CF13	CF14	CF15	CF16	CF16
					Sample Name	CF01_EL_15	CF02_EL_6	CF03_EL_6	CF04_EL_6	CF05_EL_6	CF06_EL_6	CF07_EL_6	CF08_EL_6	CF09_EL_6	CF10_EL_6	CF11_EL_6	CF12_EL_6	CF13_EL_6	CF14_EL_6	CF15_EL_6	CF16_EL_6	DUP01_020226
					Sample Date	07/10/2026	06/18/2026	06/18/2026	06/10/2026	06/04/2026	06/04/2026	06/04/2026	05/19/2026	05/12/2026	05/04/2026	05/04/2026	05/04/2026	02/03/2026	02/03/2026	02/02/2026	02/02/2026	02/02/2026
					Sample Elevation	15	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6
					Unit	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result
Per- and Polyfluoroalkyl Substances																						
11-Chloroeicosafluoro-3-Oxaundecane-1-Sulfonic Acid (11Cl-PF3OUdS)	763051-92-9	NS	NS	mg/kg	<0.000805 U	<0.00081 U	<0.000807 U	<0.000795 U	<0.00079 U	<0.000816 U	<0.000808 U	<0.000798 U	<0.000786 U	<0.000795 U	<0.000801 U	<0.0008 U	<0.000798 U	<0.000791 U	<0.000796 U	<0.000799 U	<0.000791 U
1H,1H,2H,2H-Perfluorodecane Sulfonic Acid (8:2 FTS)	39108-34-4	NS	NS	mg/kg	<0.000805 U	<0.00081 U	<0.000807 U	<0.000795 U	<0.00079 U	<0.000816 U	<0.000808 U	<0.000798 U	<0.000786 U	<0.000795 U	<0.000801 U	<0.0008 U	<0.000798 U	<0.000791 U	<0.000796 U	<0.000799 U	<0.000791 U
1H,1H,2H,2H-Perfluorohexanesulfonic Acid (4:2FTS)	6HPFHXSA	NS	NS	mg/kg	<0.000805 U	<0.00081 U	<0.000807 U	<0.000795 U	<0.00079 U	<0.000816 U	<0.000808 U	<0.000798 U	<0.000786 U	<0.000795 U	<0.000801 U	<0.0008 U	<0.000798 U	<0.000791 U	<0.000796 U	<0.000799 U	<0.000791 U
1H,1H,2H,2H-Perfluorooctane Sulfonic Acid (6:2 FTS)	27619-97-2	NS	NS	mg/kg	<0.000805 U	<0.00081 U	<0.000807 U	<0.000795 U	<0.00079 U	<0.000816 U	<0.000808 U	<0.000798 U	<0.000786 U	0.0017	<0.000801 U	<0.0008 U	<0.000798 U	<0.000791 U	<0.000796 U	<0.000799 U	<0.000791 U
2H,2H,3H,3H-Perfluorooctanoic Acid (5:3 FTCA)	914637-49-3	NS	NS	mg/kg	<0.00503 U	<0.00506 U	<0.00505 U	<0.00497 U	<0.00494 U	<0.0051 U	<0.00505 U	<0.00498 U	<0.00491 U	<0.00497 U	<0.005 U	<0.005 U	<0.00499 U	<0.00494 U	<0.00498 U	<0.005 U	<0.00494 U
3-Perfluoroheptyl Propanoic Acid (7:3 FTCA)	812-70-4	NS	NS	mg/kg	<0.00503 U	<0.00506 U	<0.00505 U	<0.00497 U	<0.00494 U	<0.0051 U	<0.00505 U	<0.00498 U	<0.00491 U	<0.00497 U	<0.005 U	<0.005 U	<0.00499 U	<0.00494 U	<0.00498 U	<0.005 U	<0.00494 U
3-Perfluoropropyl Propanoic Acid (3:3 FTCA)	356-02-5	NS	NS	mg/kg	<0.00101 U	<0.00101 U	<0.00101 U	<0.000994 U	<0.000988 U	<0.00102 U	<0.00101 U	<0.000997 U	<0.000983 U	<0.000994 U	<0.001 U	<0.001 U	<0.000998 U	<0.000988 U	<0.000995 U	<0.000999 U	<0.000988 U
4,8-Dioxa-3H-perfluorononanoic Acid (ADONA)	919005-14-4	NS	NS	mg/kg	<0.000805 U	<0.00081 U	<0.000807 U	<0.000795 U	<0.00079 U	<0.000816 U	<0.000808 U	<0.000798 U	<0.000786 U	<0.000795 U	<0.000801 U	<0.0008 U	<0.000798 U	<0.000791 U	<0.000796 U	<0.000799 U	<0.000791 U
9-Chlorohexadecafluoro-3-Oxanonane-1-Sulfonic Acid (9Cl-PF3ONS)	756426-58-1	NS	NS	mg/kg	<0.000805 U	<0.00081 U	<0.000807 U	<0.000795 U	<0.00079 U	<0.000816 U	<0.000808 U	<0.000798 U	<0.000786 U	<0.000795 U	<0.000801 U	<0.0008 U	<0.000798 U	<0.000791 U	<0.000796 U	<0.000799 U	<0.000791 U
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	13252-13-6	NS	NS	mg/kg	<0.000805 U	<0.00081 U	<0.000807 U	<0.000795 U	<0.00079 U	<0.000816 U	<0.000808 U	<0.000798 U	<0.000786 U	<0.000795 U	<0.000801 U	<0.0008 U	<0.000798 U	<0.000791 U	<0.000796 U	<0.000799 U	<0.000791 U
N-ethyl Perfluorooctanesulfonamide (NEtFOSA)	4151-50-2	NS	NS	mg/kg	<0.000201 U	<0.000202 U	<0.000202 U	<0.000199 U	<0.000198 U	<0.000204 U	<0.000202 U	<0.000199 U	<0.000196 U	<0.000199 U	<0.0002 U	<0.0002 U	<0.0002 U	<0.000198 U	<0.000199 U	<0.0002 U	<0.000198 U
N-ethyl Perfluorooctanesulfonamidoacetic Acid (NEtFOSAA)	2991-50-6	NS	NS	mg/kg	<0.000201 U	<0.000202 UJ	<0.000202 U	<0.000199 U	<0.000198 U	<0.000204 U	<0.000202 U	<0.000199 U	<0.000196 U	<0.000199 U	<0.0002 U	<0.0002 U	<0.0002 U	<0.000198 U	<0.000199 U	<0.0002 U	<0.000198 U
N-ethyl Perfluorooctanesulfonamidoethanol (NEtFOSE)	1691-99-2	NS	NS	mg/kg	<0.00201 U	<0.00202 U	<0.00202 U	<0.00199 U	<0.00198 U	<0.00204 U	<0.00202 U	<0.00199 U	<0.00196 U	<0.00199 U	<0.002 U	<0.002 U	<0.002 U	<0.00198 U	<0.00199 U	<0.002 U	<0.00198 U
N-methyl Perfluorooctanesulfonamide (NMeFOSA)	31506-32-8	NS	NS	mg/kg	<0.000201 U	<0.000202 U	<0.000202 U	<0.000199 U	<0.000198 U	<0.000204 U	<0.000202 U	<0.000199 U	<0.000196 U	<0.000199 U	<0.0002 U	<0.0002 U	<0.0002 U	<0.000198 U	<0.000199 U	<0.0002 U	<0.000198 U
N-methyl Perfluorooctanesulfonamidoacetic Acid (NMeFOSAA)	2355-31-9	NS	NS	mg/kg	<0.000201 U	<0.000202 UJ	<0.000202 U	<0.000199 U	<0.000198 U	<0.000204 U	<0.000202 U	<0.000199 U	<0.000196 U	<0.000199 U	<0.0002 U	<0.0002 U	<0.0002 U	<0.000198 U	<0.000199 U	<0.0002 U	<0.000198 U
N-methyl Perfluorooctanesulfonamidoethanol (NMeFOSE)	24448-09-7	NS	NS	mg/kg	<0.00201 U	<0.00202 U	<0.00202 U	<0.00199 U	<0.00198 U	<0.00204 U	<0.00202 U	<0.00199 U	<0.00196 U	<0.00199 U	<0.002 U	<0.002 U	<0.002 U	<0.00198 U	<0.00199 U	<0.002 U	<0.00198 U
Nonafluoro-3,6-dioxaheptanoic Acid (NFDHA)	151772-58-6	NS	NS	mg/kg	<0.000402 UJ	<0.000405 UJ	<0.000404 UJ	<0.000398 U	<0.000395 UJ	<0.000408 UJ	<0.000404 UJ	<0.000399 U	<0.000393 UJ	<0.000398 UJ	<0.0004 UJ	<0.0004 UJ	<0.000399 U	<0.000395 U	<0.000398 U	<0.0004 U	<0.000395 U
Perfluoro(2-ethoxyethane)sulfonic Acid (PFEESA)	113507-82-7	NS	NS	mg/kg	<0.000402 U	<0.000405 U	<0.000404 U	<0.000398 U	<0.000395 U	<0.000408 U	<0.000404 U	<0.000399 U	<0.000393 U	<0.000398 U	<0.0004 U	<0.0004 U	<0.000399 U	<0.000395 U	<0.000398 U	<0.0004 U	<0.000395 U
Perfluoro-3-methoxypropanoic Acid (PFMPA)	377-73-1	NS	NS	mg/kg	<0.000402 U	<0.000405 U	<0.000404 U	<0.000398 U	<0.000395 U	<0.000408 U	<0.000404 U	<0.000399 U	<0.000393 U	<0.000398 U	<0.0004 U	<0.0004 U	<0.000399 U	<0.000395 U	<0.000398 U	<0.0004 U	<0.000395 U
Perfluoro-4-methoxybutanoic Acid (PFMBA)	863090-89-5	NS	NS	mg/kg	<0.000402 U	<0.000405 U	<0.000404 U	<0.000398 U	<0.000395 U	<0.000408 U	<0.000404 U	<0.000399 U	<0.000393 U	<0.000398 U	<0.0004 U	<0.0004 U	<0.000399 U	<0.000395 U	<0.000398 U	<0.0004 U	<0.000395 U
Perfluorobutanesulfonic Acid (PFBS)	375-73-5	NS	NS	mg/kg	<0.000201 U	<0.000202 U	<0.000202 U	<0.000199 U	<0.000198 U	<0.000204 U	<0.000202 U	<0.000199 U	<0.000196 U	<0.000199 U	<0.0002 U	<0.0002 U	<0.0002 U	<0.000198 U	<0.000199 U	<0.0002 U	<0.000198 U
Perfluorobutanoic Acid (PFBA)	375-22-4	NS	NS	mg/kg	<0.000805 U	<0.00081 U	<0.000807 U	<0.000795 U	<0.00079 U	<0.000816 U	<0.000808 U	<0.000798 U	<0.000786 U	<0.000795 U	<0.000801 U	<0.0008 U	<0.000798 U	<0.000791 U	<0.000796 U	<0.000799 U	<0.000791 U
Perfluorodecanesulfonic Acid (PFDS)	335-77-3	NS	NS	mg/kg	<0.000201 U	<0.000202 U	<0.000202 U	<0.000199 U	<0.000198 U	<0.000204 U	<0.000202 U	<0.000199 U	<0.000196 U	<0.000199 U	<0.0002 U	<0.0002 U	<0.0002 U	<0.000198 U	<0.000199 U	<0.0002 U	<0.000198 U
Perfluorodecanoic Acid (PFDA)	335-76-2	NS	NS	mg/kg	<0.000201 U	<0.000202 U	<0.000202 U	<0.000199 U	<0.000198 U	<0.000204 U	<0.000202 U	<0.000199 U	<0.000196 U	<0.000199 U	<0.0002 U	<0.0002 U	<0.0002 U	<0.000198 U	<0.000199 U	<0.0002 U	<0.000198 U
Perfluorododecanesulfonic Acid (PFDoS)	79780-39-5	NS	NS	mg/kg	<0.000201 U	<0.000202 U	<0.000202 U	<0.000199 U	<0.000198 U	<0.000204 U	<0.000202 U	<0.000199 U	<0.000196 U	<0.000199 U	<0.0002 U	<0.0002 U	<0.0002 U	<0.000198 U	<0.000199 U	<0.0002 U	<0.000198 U
Perfluorododecanoic Acid (PFDoA)	307-55-1	NS	NS	mg/kg	<0.000201 U	<0.000202 U	<0.000202 U	<0.000199 U	<0.000198 U	<0.000204 U	<0.000202 U	<0.000199 U	<0.000196 U	<0.000199 U	<0.0002 U	<0.0002 U	<0.0002 U	<0.000198 U	<0.000199 U	<0.0002 U	<0.000198 U
Perfluoroheptanesulfonic Acid (PFHpS)	375-92-8	NS	NS	mg/kg	<0.000201 U	<0.000202 U	<0.000202 U	<0.000199 U	<0.000198 U	<0.000204 U	<0.000202 U	<0.000199 U	<0.000196 U	<0.000199 U	<0.0002 U	<0.0002 U	<0.0002 U	<0.000198 U	<0.000199 U	<0.0002 U	<0.000198 U
Perfluoroheptanoic Acid (PFHpA)	375-85-9	NS	NS	mg/kg	<0.000201 U	<0.000202 U	<0.000202 U	<0.000199 U	<0.000198 U	<0.000204 U	<0.000202 U	<0.000199 U	<0.000196 U	<0.000199 U	<0.0002 U	<0.0002 U	<0.0002 U	<0.000198 U	<0.000199 U	<0.0002 U	<0.000198 U
Perfluorohexanesulfonic Acid (PFHxS)	355-46-4	NS	NS	mg/kg	<0.000201 U	<0.000202 U	<0.000202 U	0.000054 J	<0.000198 U	<0.000204 U	<0.000202 U	<0.000199 U	<0.000196 U	<0.000199 U	<0.0002 U	<0.0002 U	<0.0002 U	<0.000198 U	<0.000199 U	<0.0002 U	<0.000198 U
Perfluorohexanoic Acid (PFHxA)	307-24-4	NS	NS	mg/kg	<0.000201 U	<0.000202 U	<0.000202 U	<0.000199 U	<0.000198 U	<0.000204 U	<0.000202 U	<0.000199 U	<0.000196 U	<0.000199 U	<0.0002 U	<0.0002 U	<0.0002 U	<0.000198 U	<0.000199 U	<0.0002 U	<0.000198 U
Perfluorononanesulfonic Acid (PFNS)	68259-12-1	NS	NS	mg/kg	<0.000201 U	<0.000202 U	<0.000202 U	<0.000199 U	<0.000198 U	<0.000204 U	<0.000202 U	<0.000199 U	<0.000196 U	<0.000199 U	<0.0002 U	<0.0002 U	<0.0002 U	<0.000198 U	<0.000199 U	<0.0002 U	<0.000198 U
Perfluorononanoic Acid (PFNA)	375-95-1	NS	NS	mg/kg	<0.000201 U	<0.000202 U	<0.000202 U	<0.000199 U	<0.000198 U	<0.000204 U	<0.000202 U	<0.000199 U	<0.000196 U	<0.000199 U	<0.0002 U	<0.0002 U	<0.0002 U	<0.000198 U	<0.000199 U	<0.0002 U	<0.000198 U
Perfluorooctanesulfonamide (PFOSA)	754-91-6	NS	NS	mg/kg	<0.000201 U	<0.000202 U	<0.000202 U	<0.000199 U	<0.000198 U	<0.000204 U	<0.000202 U	<0.000199 U	<0.000196 U	<0.000199 U	<0.0002 U	<0.0002 U	<0.0002 U	<0.000198 U	<0.000199 U	<0.0002 U	<0.000198 U
Perfluorooctanesulfonic Acid (PFOS)	1763-23-1	0.001	0.44	mg/kg	<0.000201 U	<0.000202 U	<0.000202 U	<0.000199 U	<0.000198 U	<0.000204 U	<0.000202 U	<0.000199 U	<0.000196 U	<0.000199 U	<0.0002 U	<0.0002 U	0.000112 J	<0.000198 U	<0.000199 U	0.000112 J	0.000134 J
Perfluorooctanoic Acid (PFOA)	335-67-1	0.0008	0.5	mg/kg	0.000127 J	<0.000202 U	<0.000202 U	<0.000199 U	<0.000198 U	0.000045 J	<0.000202 U	<0.000199 U	0.000057 J	<0.000199 U	<0.0002 U	<0.0002 U	0.000084 J	0.000111 J	<0.000199 U	0.000064 J	<0.000198 U
Perfluoropentanesulfonic Acid (PFPeS)	2706-91-4	NS	NS	mg/kg	<0.000201 U	<0.000202 U	<0.000202 U	<0.000199 U	<0.000198 U	<0.000204 U	<0.000202 U	<0.000199 U	<0.000196 U	<0.000199 U	<0.0002 U	<0.0002 U	<0.0002 U	<0.000198 U	<0.000199 U	<0.0002 U	<0.000198 U
Perfluoropentanoic Acid (PFPeA)	2706-90-3	NS	NS	mg/kg	<0.000402 U	<0.000405 U	<0.000404 U	<0.000398 U	<0.000395 U	<0.000408 U	<0.000404 U	<0.000399 U	<0.000393 U	<0.000398 U	<0.0004 U	<0.0004 U	<0.000399 U	<0.000395 U	<0.000398 U	<0.0004 U	<0.000395 U
Perfluorotetradecanoic Acid (PFTeDA)	376-06-7	NS	NS	mg/kg	<0.000201 U	<0.000202 U	<0.000202 U	<0.000199 U	<0.000198 U	<0.000204 U	<0.000202 U	<0.000199 U	<0.000196 U	<0.000199 U	<0.0002 U	<0.0002 U	<0.0002 U	<0.000198 U	<0.000199 U	<0.0002 U	<0.000198 U
Perfluorotridecanoic Acid (PFTrDA)	72629-94-8	NS	NS	mg/kg	<0.000201 U	<0.000202 U	<0.000202 U	<0.000199 U	<0.000198 U	<0.000204 U	<0.000202 U	<0.000199 U	<0.000196 U	<0.000199 U	<0.0002 U	<0.0002 U	<0.0002 U	<0.000198 U	<0.000199 U	<0.0002 U	<0.000198 U
Perfluoroundecanoic Acid (PFUnA)	2058-94-8	NS	NS	mg/kg	<0.000201 U	<0.000202 U	<0.000202 U	<0.000199 U	<0.000198 U	<0.000204 U	<0.000202 U	<0.000199 U	<0.000196 U	<0.000199 U	<0.0002 U	<0.0002 U	<0.0002 U	<0.000198 U	<0.000199 U	<0.0002 U	<0.000198 U
General Chemistry																						
Solids, Percent	SOLID	NS	NS	Percent	86.4	86.6	90.9	87.5	91.6	89.5	90	86.1	87.7	80.8	90.4	84.7	87.5	84.3	85.5	87.8	84.3

Table 4
Final Engineering Report
Documentation and Confirmation Endpoint Soil Sample Analytical Results

215 Moore Street and 232 Seigel Street
Brooklyn, New York
BCP Site No. C224409
Langan Project No.: 170805302

Analyte	CAS Number	NYSDEC Part 375 Protection of Groundwater SCOs	NYSDEC Part 375 Restricted Use Commercial SCOs	Location	CF17	CF18	CF19	CF20	CF21	CF22	CF23	CF24	CF25	CF26	CF27	CF28	CF29	CF30	CF31	CF32	CF33
				Sample Name	CF17_EL_6	CF18_EL_15	CF19_EL_6	CF20_EL_6	CF21_EL_6	CF22_EL_6	CF23_EL_6	CF24_EL_6	CF25_EL_6	CF26_EL_6	CF27_EL_6	CF28_EL_6	CF29_EL_6	CF30_EL_6	CF31_EL_6	CF32_EL_6	CF33_EL_6
				Sample Date	02/02/2026	07/10/2026	06/19/2026	06/18/2026	06/10/2026	06/04/2026	06/04/2026	06/04/2026	05/19/2026	05/14/2026	05/04/2026	05/09/2026	05/04/2026	02/03/2026	02/03/2026	02/02/2026	02/02/2026
				Sample Elevation	6	15	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6
				Unit	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result
Volatile Organic Compounds																					
1,1,1,2-Tetrachloroethane	630-20-6	NS	NS	mg/kg	<0.00056 U	<0.00056 U	<0.00048 U	<0.00065 U	<0.00065 U	<0.00052 U	<0.0006 U	<0.00048 U	<0.00046 U	<0.00047 U	<0.00047 U	<0.0005 U	<0.00052 U	<0.00049 U	<0.00045 U	<0.00056 U	<0.00057 U
1,1,1-Trichloroethane	71-55-6	*	500	mg/kg	<0.00056 U	<0.00056 U	<0.00048 U	<0.00065 U	<0.00065 U	<0.00052 U	<0.0006 U	<0.00048 U	<0.00046 U	<0.00047 U	<0.00047 U	<0.0005 U	<0.00052 U	<0.00049 U	<0.00045 U	<0.00056 U	<0.00057 U
1,1,2,2-Tetrachloroethane	79-34-5	NS	NS	mg/kg	<0.00056 U	<0.00056 U	<0.00048 U	<0.00065 U	<0.00065 U	<0.00052 U	<0.0006 U	<0.00048 U	<0.00046 U	<0.00047 U	<0.00047 U	<0.0005 U	<0.00052 U	<0.00049 U	<0.00045 U	<0.00056 U	<0.00057 U
1,1,2-Trichloroethane	79-00-5	NS	NS	mg/kg	<0.0011 U	<0.0011 U	<0.00097 U	<0.0013 U	<0.0013 U	<0.001 U	<0.0012 U	<0.00095 U	<0.00091 U	<0.00094 U	<0.00093 U	<0.001 U	<0.001 U	<0.00098 U	<0.0009 U	<0.0011 U	<0.0011 U
1,1-Dichloroethane	75-34-3	*	240	mg/kg	<0.0011 U	<0.0011 U	<0.00097 U	<0.0013 U	<0.0013 U	<0.001 U	<0.0012 U	<0.00095 U	<0.00091 U	<0.00094 U	<0.00093 U	<0.001 U	<0.001 U	<0.00098 U	<0.0009 U	<0.0011 U	<0.0011 U
1,1-Dichloroethene	75-35-4	*	500	mg/kg	<0.0011 U	<0.0011 U	<0.00097 U	<0.0013 U	<0.0013 U	<0.001 U	<0.0012 U	<0.00095 U	<0.00091 U	<0.00094 U	<0.00093 U	<0.001 U	<0.001 U	<0.00098 U	<0.0009 U	<0.0011 U	<0.0011 U
1,1-Dichloropropene	563-58-6	NS	NS	mg/kg	<0.00056 U	<0.00056 U	<0.00048 U	<0.00065 U	<0.00065 U	<0.00052 U	<0.0006 U	<0.00048 U	<0.00046 U	<0.00047 U	<0.00047 U	<0.0005 U	<0.00052 U	<0.00049 U	<0.00045 U	<0.00056 U	<0.00057 U
1,2,3-Trichlorobenzene	87-61-6	NS	NS	mg/kg	<0.0022 U	<0.0022 U	<0.0019 U	<0.0026 U	<0.0026 U	<0.0021 U	<0.0024 U	<0.0019 U	<0.0018 U	<0.0019 U	<0.0019 U	<0.002 U	<0.0021 U	<0.002 U	<0.0018 U	<0.0022 U	<0.0023 U
1,2,3-Trichloropropane	96-18-4	NS	NS	mg/kg	<0.0022 U	<0.0022 U	<0.0019 U	<0.0026 U	<0.0026 U	<0.0021 U	<0.0024 U	<0.0019 U	<0.0018 U	<0.0019 U	<0.0019 U	<0.002 U	<0.0021 U	<0.002 U	<0.0018 U	<0.0022 U	<0.0023 U
1,2,4,5-Tetramethylbenzene	95-93-2	NS	NS	mg/kg	0.00027 J	<0.0022 U	<0.0019 U	<0.0026 U	0.0026	<0.0021 U	<0.0024 U	<0.0019 U	<0.0018 U	0.00028 J	<0.0019 U	<0.002 U	<0.0021 U	<0.002 U	<0.0018 U	0.028	0.00055 J
1,2,4-Trichlorobenzene	120-82-1	NS	NS	mg/kg	<0.0022 U	<0.0022 U	<0.0019 U	<0.0026 U	<0.0026 U	<0.0021 U	<0.0024 U	<0.0019 U	<0.0018 U	<0.0019 U	<0.0019 U	<0.002 U	<0.0021 U	<0.002 U	<0.0018 U	<0.0022 U	<0.0023 U
1,2,4-Trimethylbenzene	95-63-6	**3.6**	190	mg/kg	<0.0022 U	<0.0022 U	<0.0019 U	<0.0026 U	<0.0026 U	<0.0021 U	<0.0024 U	<0.0019 U	<0.0018 U	<0.0019 U	<0.0019 U	<0.002 U	<0.0021 U	<0.002 U	<0.0018 U	0.0056	<0.0023 U
1,2-Dibromo-3-Chloropropane	96-12-8	NS	NS	mg/kg	<0.0033 UJ	<0.0033 U	<0.0029 U	<0.0039 U	<0.0039 U	<0.0031 U	<0.0036 U	<0.0028 U	<0.0027 UJ	<0.0028 U	<0.0028 U	<0.003 UJ	<0.0031 U	<0.003 U	<0.0027 U	<0.0034 UJ	<0.0034 UJ
1,2-Dibromoethane (Ethylene Dibromide)	106-93-4	NS	NS	mg/kg	<0.0011 U	<0.0011 U	<0.00097 U	<0.0013 U	<0.0013 U	<0.001 U	<0.0012 U	<0.00095 U	<0.00091 U	<0.00094 U	<0.00093 U	<0.001 U	<0.001 U	<0.00098 U	<0.0009 U	<0.0011 U	<0.0011 U
1,2-Dichlorobenzene	95-50-1	*	500	mg/kg	<0.0022 U	<0.0022 U	<0.0019 U	<0.0026 U	0.00022 J	<0.0021 U	<0.0024 U	<0.0019 U	<0.0018 U	<0.0019 U	<0.0019 U	<0.002 U	<0.0021 U	<0.002 U	<0.0018 U	<0.0022 U	<0.0023 U
1,2-Dichloroethane	107-06-2	*	30	mg/kg	<0.0011 U	<0.0011 U	<0.00097 U	<0.0013 U	<0.0013 U	<0.001 U	<0.0012 U	<0.00095 U	<0.00091 U	<0.00094 U	<0.00093 U	<0.001 U	<0.001 U	<0.00098 U	<0.0009 U	<0.0011 U	<0.0011 U
1,2-Dichloropropane	78-87-5	NS	NS	mg/kg	<0.0011 U	<0.0011 U	<0.00097 U	<0.0013 U	<0.0013 U	<0.001 U	<0.0012 U	<0.00095 U	<0.00091 U	<0.00094 U	<0.00093 U	<0.001 U	<0.001 U	<0.00098 U	<0.0009 U	<0.0011 U	<0.0011 U
1,3,5-Trimethylbenzene (Mesitylene)	108-67-8	*	190	mg/kg	<0.0022 U	<0.0022 U	<0.0019 U	<0.0026 U	<0.0026 U	<0.0021 U	<0.0024 U	<0.0019 U	<0.0018 U	<0.0019 U	<0.0019 U	<0.002 U	<0.0021 U	<0.002 U	<0.0018 U	0.002 J	<0.0023 U
1,3-Dichlorobenzene	541-73-1	*	280	mg/kg	<0.0022 U	<0.0022 U	<0.0019 U	<0.0026 U	<0.0026 U	<0.0021 U	<0.0024 U	<0.0019 U	<0.0018 U	<0.0019 U	<0.0019 U	<0.002 U	<0.0021 U	<0.002 U	<0.0018 U	<0.0022 U	<0.0023 U
1,3-Dichloropropane	142-28-9	NS	NS	mg/kg	<0.0022 U	<0.0022 U	<0.0019 U	<0.0026 U	<0.0026 U	<0.0021 U	<0.0024 U	<0.0019 U	<0.0018 U	<0.0019 U	<0.0019 U	<0.002 U	<0.0021 U	<0.002 U	<0.0018 U	<0.0022 U	<0.0023 U
1,4-Dichlorobenzene	106-46-7	*	130	mg/kg	<0.0022 U	<0.0022 U	<0.0019 U	<0.0026 U	<0.0026 U	<0.0021 U	<0.0024 U	<0.0019 U	<0.0018 U	<0.0019 U	<0.0019 U	<0.002 U	<0.0021 U	<0.002 U	<0.0018 U	<0.0022 U	<0.0023 U
1,4-Diethyl Benzene	105-05-5	NS	NS	mg/kg	<0.0022 U	<0.0022 U	<0.0019 U	<0.0026 U	0.00053 J	<0.0021 U	<0.0024 U	<0.0019 U	<0.0018 U	<0.0019 U	<0.0019 U	<0.002 U	<0.0021 U	<0.002 U	<0.0018 U	0.0099	<0.0023 U
1,4-Dioxane (P-Dioxane)	123-91-1	0.1	130	mg/kg	<0.089 U	<0.089 U	<0.077 U	<0.1 U	<0.1 U	<0.084 U	<0.096 U	<0.076 U	<0.073 U	<0.076 U	<0.075 U	<0.08 U	<0.083 U	<0.079 U	<0.072 U	<0.09 U	<0.091 U
2,2-Dichloropropane	594-20-7	NS	NS	mg/kg	<0.0022 U	<0.0022 U	<0.0019 U	<0.0026 U	<0.0026 U	<0.0021 U	<0.0024 U	<0.0019 U	<0.0018 U	<0.0019 U	<0.0019 U	<0.002 U	<0.0021 U	<0.002 U	<0.0018 U	<0.0022 U	<0.0023 U
2-Chlorotoluene	95-49-8	NS	NS	mg/kg	<0.0022 U	<0.0022 U	<0.0019 U	<0.0026 U	<0.0026 U	<0.0021 U	<0.0024 U	<0.0019 U	<0.0018 U	<0.0019 U	<0.0019 U	<0.002 U	<0.0021 U	<0.002 U	<0.0018 U	<0.0022 U	<0.0023 U
2-Hexanone (MBK)	591-78-6	NS	NS	mg/kg	<0.011 UJ	<0.011 UJ	<0.0097 U	<0.013 U	<0.013 U	<0.01 U	<0.012 U	<0.0095 U	<0.0091 U	<0.0094 U	<0.0093 U	<0.01 UJ	<0.01 U	<0.0098 U	<0.009 U	<0.011 UJ	<0.011 UJ
4-Chlorotoluene	106-43-4	NS	NS	mg/kg	<0.0022 U	<0.0022 U	<0.0019 U	<0.0026 U	<0.0026 U	<0.0021 U	<0.0024 U	<0.0019 U	<0.0018 U	<0.0019 U	<0.0019 U	<0.002 U	<0.0021 U	<0.002 U	<0.0018 U	<0.0022 U	<0.0023 U
4-Ethyltoluene	622-96-8	NS	NS	mg/kg	<0.0022 U	<0.0022 U	<0.0019 U	<0.0026 U	<0.0026 U	<0.0021 U	<0.0024 U	<0.0019 U	<0.0018 U	<0.0019 U	<0.0019 U	<0.002 U	<0.0021 U	<0.002 U	<0.0018 U	0.0025	<0.0023 U
Acetone	67-64-1	**0.05**	500	mg/kg	<0.011 U	0.0073 J	<0.0097 U	**0.18**	0.015	<0.01 U	<0.012 U	<0.0095 U	<0.0091 U	<0.0094 U	0.0063 J	0.0066 J	0.0088 J	0.0057 J	<0.009 U	0.015	0.027
Acrylonitrile	107-13-1	NS	NS	mg/kg	<0.0044 U	<0.0044 U	<0.0039 U	<0.0052 U	<0.0052 U	<0.0042 U	<0.0048 U	<0.0038 U	<0.0036 U	<0.0038 U	<0.0037 U	<0.004 U	<0.0041 U	<0.0039 U	<0.0036 U	<0.0045 U	<0.0045 U
Benzene	71-43-2	**0.06**	44	mg/kg	<0.00056 U	<0.00056 U	<0.00048 U	<0.00065 U	<0.00065 U	<0.00052 U	<0.0006 U	<0.00048 U	<0.00046 U	<0.00047 U	<0.00047 U	<0.0005 U	<0.00052 U	<0.00049 U	<0.00045 U	0.00035 J	<0.00057 U
Bromobenzene	108-86-1	NS	NS	mg/kg	<0.0022 U	<0.0022 U	<0.0019 U	<0.0026 U	<0.0026 U	<0.0021 U	<0.0024 U	<0.0019 U	<0.0018 U	<0.0019 U	<0.0019 U	<0.002 U	<0.0021 U	<0.002 U	<0.0018 U	<0.0022 U	<0.0023 U
Bromochloromethane	74-97-5	NS	NS	mg/kg	<0.0022 U	<0.0022 U	<0.0019 U	<0.0026 U	<0.0026 U	<0.0021 U	<0.0024 U	<0.0019 U	<0.0018 U	<0.0019 U	<0.0019 U	<0.002 U	<0.0021 U	<0.002 U	<0.0018 U	<0.0022 U	<0.0023 U
Bromodichloromethane	75-27-4	NS	NS	mg/kg	<0.00056 U	<0.00056 U	<0.00048 U	<0.00065 U	<0.00065 U	<0.00052 U	<0.0006 U	<0.00048 U	<0.00046 U	<0.00047 U	<0.00047 U	<0.0005 U	<0.00052 U	<0.00049 U	<0.00045 U	<0.00056 U	<0.00057 U
Bromoform	75-25-2	NS	NS	mg/kg	<0.0044 U	<0.0044 U	<0.0039 U	<0.0052 U	<0.0052 U	<0.0042 U	<0.0048 U	<0.0038 U	<0.0036 UJ	<0.0038 U	<0.0037 U	<0.004 U	<0.0041 U	<0.0039 U	<0.0036 U	<0.0045 U	<0.0045 U
Bromomethane	74-83-9	NS	NS	mg/kg	<0.0022 U	<0.0022 U	<0.0019 U	<0.0026 U	<0.0026 U	<0.0021 U	<0.0024 U	<0.0019 U	<0.0018 U	<0.0019 U	<0.0019 U	<0.002 U	<0.0021 U	<0.002 U	<0.0018 U	<0.0022 U	<0.0023 U
Carbon Disulfide	75-15-0	NS	NS	mg/kg	<0.011 U	<0.011 U	<0.0097 U	<0.013 U	<0.013 U	<0.01 U	<0.012 U	<0.0095 U	<0.0091 U	<0.0094 U	<0.0093 U	<0.01 U	<0.01 U	<0.0098 U	<0.009 U	<0.011 U	<0.011 U
Carbon Tetrachloride	56-23-5	*	22	mg/kg	<0.0011 U	<0.0011 U	<0.00097 U	<0.0013 U	<0.0013 U	<0.001 U	<0.0012 U	<0.00095 U	<0.00091 U	<0.00094 U	<0.00093 U	<0.001 U	<0.001 U	<0.00098 U	<0.0009 U	<0.0011 U	<0.0011 U
Chlorobenzene	108-90-7	*	500	mg/kg	<0.00056 U	<0.00056 U	<0.00048 U	<0.00065 U	<0.00065 U	<0.00052 U	<0.0006 U	<0.00048 U	<0.00046 U	<0.00047 U	<0.00047 U	<0.0005 U	<0.00052 U	<0.00049 U	<0.00045 U	<0.00056 U	<0.00057 U
Chloroethane	75-00-3	NS	NS	mg/kg	<0.0022 U	<0.0022 U	<0.0019 U	<0.0026 U	<0.0026 U	<0.0021 U	<0.0024 U	<0.0019 U	<0.0018 U	<0.0019 U	<0.0019 U	<0.002 U	<0.0021 U	<0.002 U	<0.0018 U	<0.0022 U	<0.0023 U
Chloroform	67-66-3	*	350	mg/kg	<0.0017 U	<0.0017 U	<0.0014 U	<0.002 U	<0.0019 U	<0.0016 U	<0.0018 U	<0.0014 U	<0.0014 U	<0.0014 U	<0.0014 U	<0.0015 U	<0.0016 U	0.00016 J	<0.0014 U	<0.0017 U	<0.0017 U
Chloromethane	74-87-3	NS	NS	mg/kg	<0.0044 U	<0.0044 U	<0.0039 U	<0.0052 U	<0.0052 U	<0.0042 U	<0.0048 U	<0.0038 U	<0.0036 U	<0.0038 U	<0.0037 U	<0.004 U	<0.0041 U	<0.0039 U	<0.0036 U	<0.0045 U	<0.0045 U
Cis-1,2-Dichloroethene	156-59-2	*	500	mg/kg	<0.0011 U	<0.0011 U	0.0002 J	<0.0013 U	<0.0013 U	<0.001 U	<0.0012 U	<0.00095 U	<0.00091 U	<0.00094 U	<0.00093 U	<0.001 U	0.0049	<0.00098 U	<0.0009 U	<0.0011 U	<0.0011 U
Cis-1,3-Dichloropropene	10061-01-5	NS	NS	mg/kg	<0.00056 U	<0.00056 U	<0.00048 U	<0.00065 U	<0.00065 U	<0.00052 U	<0.0006 U	<0.00048 U	<0.00046 U	<0.00047 U	<0.00047 U	<0.0005 U	<0.00052 U	<0.00049 U	<0.00045 U	<0.00056 U	<0.00057 U
Cymene	99-87-6	NS	NS	mg/kg	<0.0011 U	<0.0011 U	<0.00097 U	<0.0013 U	0.00018 J	<0.001 U	<0.0012 U	<0.00095 U	<0.00091 U	<0.00094 U	<0.00093 U	<0.001 U	<0.001 U	<0.00098 U	<0.0009 U	0.001 J	<0.0011 U
Dibromochloromethane	124-48-1	NS	NS	mg/kg	<0.0011 U	<0.0011 U	<0.00097 U	<0.0013 U	<0.0013 U	<0.001 U	<0.0012 U	<0.00095 U	<0.00091 U	<0.00094 U	<0.00093 U	<0.001 U	<0.001 U	<0.00098 U	<0.0009 U	<0.0011 U	<0.0011 U
Dibromomethane	74-95-3	NS	NS	mg/kg	<0.0022 U	<0.0022 U	<0.0019 U	<0.0026 U	<0.0026 U	<0.0021 U	<0.0024 U	<0.0019 U	<0.0018 U	<0.0019 U	<0.0019 U	<0.002 U	<0.0021 U	<0.002 U	<0.0018 U	<0.0022 U	<0.0023 U
Dichlorodifluoromethane	75-71-8	NS	NS	mg/kg	<0.011 U	<0.011 U	<0.0097 U	<0.013 U	<0.013 U	<0.01 U	<0.012 U	<0.0095 U	<0.0091 U	<0.0094 U	<0.0093 U	<0.01 U	<0.01 U	<0.0098 U	<0.009 U	<0.011 U	<0.011 U
Diethyl Ether (Ethyl Ether)	60-29-7	NS	NS	mg/kg	<0.0022 U	<0.0022 U	<0.0019 U	<0.0026 U	<0.0026 U	<0.0021 U	<0.0024 U	<0.0019 U	<0.0018 U	<0.0019 U	<0.0019 U	<0.002 U	<0.0021 U	<0.002 U	<0.0018 U	<0.0022 U	<0.0023 U
Ethylbenzene	100-41-4	**1**	390	mg/kg	<0.0011 U	<0.0011 U	<0.00097 U	<0.0013 U	0.00021 J	<0.001 U	<0.0012 U	<0.00095 U	<0.00091 U	<0.00094 U	<0.00093 U	<0.001 U	<0.001 U	<0.00098 U	<0.0009 U	0.0061	0.0002 J
Hexachlorobutadiene	87-68-3	NS	NS	mg/kg	<0.0044 U	<0.0044 U	<0.0039 U	<0.0052 U	<0.0052 U	<0.0042 U	<0.0048 U	<0.0038 U	<0.0036 U	<0.0038 U	<0.0037 U	<0.004 U	<0.0041 U	<0.0039 U	<0.0036 U	<0.0045 U	<0.0045 U
Isopropylbenzene (Cumene)	98-82-8	NS	NS	mg/kg	<0.0011 U	<0.0011 U	<0.00097 U	<0.0013 U	0.00027 J	<0.001 U	<0.0012 U	<0.00095 U	<0.00091 U	<0.00094 U	<0.00093 U	<0.001 U	<0.001 U	<0.00098 U	<0.0009 U	0.0038	<0.0011 U
M,P-Xylene	179601-23-1	NS	NS	mg/kg	<0.0022 U	<0.0022 U	<0.0019 U	<0.0026 U	<0.0026 U	<0.0021 U	<0.0024 U	<0.0019 U	<0.0018 U	<0.0019 U	<0.0019 U	<0.002 U	<0.0021 U	<0.002 U	<0.0018 U	0.028	<0.0023 U
Methyl Ethyl Ketone (2-Butanone)	78-93-3	*	500	mg/kg	<0.011 U	<0.011 U	<0.0097 U	<0.013 U	<0.013 U	<0.01 U	<0.012 U	<0.0095 U	<0.0091 U	<0.0094 U	<0.0093 U	<0.01 U	<0.01 U	<0.0098 U	<0.009 U	<0.011 U	0.0053 J
Methyl Isobutyl Ketone (4-Methyl-2-Pentanone)	108-10-1	NS	NS	mg/kg	<0.011 U	<0.011 UJ	<0.0097 U	<0.013 U	<0.013 U	<0.01 U	<0.012 U	<0.0095 U	<0.0091 U	<0.0094 U	<0.0093 U	<0.01 UJ	<0.01 U	<0.0098 U	<0.009 U	<0.011 U	<0.011 U
Methylene Chloride	75-09-2	*	500	mg/kg	<0.0056 U	<0.0056 U	<0.0048 U	<0.0065 U	<0.0065 U	<0.0052 U	<0.006 U	<0.0048 U	<0.0046 U	<0.0047 U	<0.0047 U	<0.005 U	<0.0052 UJ	<0.0049 U	<0.0045 U	<0.0056 U	<0.0057 U
Naphthalene	91-20-3	**12**	500	mg/kg	<0.0044 U	<0.0044 U	<0.0039 U	<0.0052 U	<0.0052 U	<0.0042 U	<0.0048 U	<0.0038 U	<0.0036 U	<0.0038 U	<0.0037 U	<0.004 U	<0.0041 U	<0.0039 U	<0.0036 U	0.0035 J	<0.0045 U
n-Butylbenzene	104-51-8	**12**	500	mg/kg	<0.0011 U	<0.0011 U	<0.00097 U	<0.0013 U	0.00054 J	<0.001 U	<0.0012 U	<0.00095 U	<0.00091 U	<0.00094 U	<0.00093 U	<0.001 U	<0.001 U	<0.00098 U	<0.0009 U	0.0068	<0.0011 U
n-Propylbenzene	103-65-1	**3.9**	500	mg/kg	<0.0011 U	<0.0011 U	<0.00097 U	<0.0013 U	0.00026 J	<0.001 U	<0.0012 U	<0.00095 U	<0.00091 U	<0.00094 U	<0.00093 U	<0.001 U	<0.001 U	<0.00098 U	<0.0009 U	0.014	<0.0011 U
o-Xylene (1,2-Dimethylbenzene)	95-47-6	NS	NS	mg/kg	<0.0011 U	<0.0011 U	<0.00097 U	<0.0013 U	<0.0013 U	<0.001 U	<0.0012 U	<0.00095 U	<0.00091 U	<0.00094 U	<0.00093 U	<0.001 U	<0.001 U	<0.00098 U	<0.0009 U	0.01	<0.0011 U
Sec-Butylbenzene	135-98-8	11	500	mg/kg	<0.0011 U	<0.0011 U	<0.00097 U	<0.0013 U	0.00025 J	<0.001 U	<0.0012 U	<0.00095 U	<0.00091 U	0.00018 J	<0.00093 U	<0.001 U	<0.001 U	<0.00098 U	<0.0009 U	0.0042	<0.0011 U
Styrene	100-42-5	NS	NS	mg/kg	<0.0011 U	<0.0011 U	<0.00097 U	<0.0013 U	<0.0013 U	<0.001 U	<0.0012 U	<0.00095 U	<0.00091 U	<0.00094 U	<0.00093 U	<0.001 U	<0.001 U	<0.00098 U	<0.0009 U	<0.0011 U	<0.0011 U
T-Butylbenzene	98-06-6	*	500	mg/kg	<0.0022 U	<0.0022 U	<0.0019 U	<0.0026 U	<0.0026 U	<0.0021 U	<0.0024 U	<0.0019 U	<0.0018 U	<0.0019 U	<0.0019 U	<0.002 U	<0.0021 U	<0.002 U	<0.0018 U	0.00023 J	<0.0023 U
Tert-Butyl Methyl Ether (MTBE)	1634-04-4	*	500	mg/kg	<0.0022 U	<0.0022 U	<0.0019 U	<0.0026 U	<0.0026 U	<0.0021 U	<0.0024 U	<0.0019 U	<0.0018 U	<0.0019 U	<0.0019 U	<0.002 U	<0.0021 U	<0.002 U	<0.0018 U	<0.0022 U	<0.0023 U
Tetrachloroethene (PCE)	127-18-4	1.3	150	mg/kg	<0.00056 U	<0.00056 U	0.0019	<0.00065 U	<0.00065 U	<0.00052 U	0.00093	0.00048	0.0009	<0.00047 U	<0.00047 U	<0.0005 U	<0.00052 U	<0.00049 U	<0.00045 U	0.00022 J	<0.00057 U
Toluene	108-88-3	**0.7**	500	mg/kg	<0.0011 U	0.00066 J	<0.00097 U	<0.0013 U	<0.0013 U	<0.001 U	<0.0012 U	<0.00095 U	<0.00091 U	<0.00094 U	<0.00093 U	<0.001 U	<0.001 U	<0.00098 U	<0.0009 U	<0.0011 U	<0.0011 U
Total 1,2-Dichloroethene (Cis and Trans)	540-59-0	NS	NS	mg/kg	<0.0011 U	<0.0011 U	0.0002 J	<0.0013 U	<0.0013 U	<0.001 U	<0.0012 U	<0.00095 U	<0.00091 U	<0.00094 U	<0.00093 U	<0.001 U	0.0049	<0.00098 U	<0.0009 U	<0.0011 U	<0.0011 U
Total Xylenes	1330-20-7	**1.6**	500	mg/kg	<0.0011 U	<0.0011 U	<0.00097 U	<0.0013 U	<0.0013 U	<0.001 U	<0.0012 U	<0.00095 U	<0.00091 U	<0.00094 U	<0.00093 U	<0.001 U	<0.001 U	<0.00098 U	<0.0009 U	0.038	<0.0011 U
Total, 1,3-Dichloropropene (Cis And Trans)	542-75-6	NS	NS	mg/kg	<0.00056 U	<0.00056 U	<0.00048 U	<0.00065 U	<0.00065 U	<0.00052 U	<0.0006 U	<0.00048 U	<0.00046 U	<0.00047 U	<0.00047 U	<0.0005 U	<0.00052 U	<0.00049 U	<0.00045 U	<0.00056 U	<0.00057 U
Trans-1,2-Dichloroethene	156-60-5	*	500	mg/kg	<0.0017 U	<0.0017 U	<0.0014 U	<0.002 U	<0.0019 U	<0.0016 U	<0.0018 U	<0.0014 U	<0.0014 U	<0.0014 U	<0.0014 U	<0.0015 U	<0.0016 U	<0.0015 U	<0.0014 U	<0.0017 U	<0.0017 U
Trans-1,3-Dichloropropene	10061-02-6	NS	NS	mg/kg	<0.0011 U	<0.0011 U	<0.00097 U	<0.0013 U	<0.0013 U	<0.001 U	<0.0012 U	<0.00095 U	<0.00091 U	<0.00094 U	<0.00093 U	<0.001 U	<0.001 U	<0.00098 U	<0.0009 U	<0.0011 U	<0.0011 U
Trans-1,4-Dichloro-2-Butene	110-57-6	NS	NS	mg/kg	<0.0056 U	<0.0056 U	<0.0048 U	<0.0065 U	<0.0065 U	<0.0052 U	<0.006 U	<0.0048 U	<0.0046 UJ	<0.0047 U	<0.0047 U	<0.005 U	<0.0052 U	<0.0049 U	<0.0045 U	<0.0056 U	<0.0057 U
Trichloroethene (TCE)	79-01-6	*	200	mg/kg	<0.00056 U	<0.00056 U	<0.00048 U	<0.00065 U	<0.00065 U	<0.00052 U	<0.0006 U	<0.00048 U	<0.00046 U	<0.00047 U	<0.00047 U	<0.0005 U	<0.00052 U	<0.00049 U	<0.00045 U	<0.00056 U	<0.00057 U
Trichlorofluoromethane	75-69-4	NS	NS	mg/kg	<0.0044 U	<0.0044 U	<0.0039 U	<0.0052 U	<0.0052 U	<0.0042 U	<0.0048 U	<0.0038 U	<0.0036 U	<0.0038 U	<0.0037 U	<0.004 U	<0.0041 U	<0.0039 U	<0.0036 U	<0.0045 U	<0.0045 U
Vinyl Acetate	108-05-4	NS	NS	mg/kg	<0.011 U	<0.011 U	<0.0097 U	<0.013 U	<0.013 U	<0.01 U	<0.012 U	<0.0095 U	<0.0091 U	<0.0094 U	<0.0093 U	<0.01 U	<0.01 U	<0.0098 U	<0.009 U	<0.011 U	<0.011 U
Vinyl Chloride	75-01-4	*	13	mg/kg	<0.0011 U	<0.0011 U	<0.00097 U	<0.0013 U	<0.0013 U	<0.001 U	<0.0012 U	<0.00095 U	<0.00091 U	<0.00094 U	<0.00093 U	<0.001 U	0.00064 J	<0.00098 U	<0.0009 U	<0.0011 U	<0.0011 U

Table 4
Final Engineering Report
Documentation and Confirmation Endpoint Soil Sample Analytical Results

215 Moore Street and 232 Seigel Street
Brooklyn, New York
BCP Site No. C224409
Langan Project No.: 170805302

Analyte	CAS Number	NYSDEC Part 375 Protection of Groundwater SCOs	NYSDEC Part 375 Restricted Use Commercial SCOs	Location	CF17	CF18	CF19	CF20	CF21	CF22	CF23	CF24	CF25	CF26	CF27	CF28	CF29	CF30	CF31	CF32	CF33
				Sample Name	CF17_EL_6	CF18_EL_15	CF19_EL_6	CF20_EL_6	CF21_EL_6	CF22_EL_6	CF23_EL_6	CF24_EL_6	CF25_EL_6	CF26_EL_6	CF27_EL_6	CF28_EL_6	CF29_EL_6	CF30_EL_6	CF31_EL_6	CF32_EL_6	CF33_EL_6
				Sample Date	02/02/2026	07/10/2026	06/19/2026	06/18/2026	06/10/2026	06/04/2026	06/04/2026	06/04/2026	05/19/2026	05/14/2026	05/04/2026	05/09/2026	05/04/2026	02/03/2026	02/03/2026	02/02/2026	02/02/2026
				Sample Elevation	6	15	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6
				Unit	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result
Semi-Volatile Organic Compounds																					
1,2,4,5-Tetrachlorobenzene	95-94-3	NS	NS	mg/kg	<0.18 U	<0.19 U	<0.18 U	<0.19 U	<0.18 U	<0.2 U	<0.17 U	<0.17 U	<0.19 U	<0.19 U	<0.18 U	<0.19 U	<0.18 U	<0.19 U	<0.19 U	<0.2 U	<0.2 U
1,2,4-Trichlorobenzene	120-82-1	NS	NS	mg/kg	<0.18 U	<0.19 U	<0.18 U	<0.19 U	<0.18 U	<0.2 U	<0.17 U	<0.17 U	<0.19 U	<0.19 U	<0.18 U	<0.19 U	<0.18 U	<0.19 U	<0.19 U	<0.2 U	<0.2 U
1,2-Dichlorobenzene	95-50-1	*	500	mg/kg	<0.18 U	<0.19 U	<0.18 U	<0.19 U	<0.18 U	<0.2 U	<0.17 U	<0.17 U	<0.19 U	<0.19 U	<0.18 U	<0.19 U	<0.18 U	<0.19 U	<0.19 U	<0.2 U	<0.2 U
1,3-Dichlorobenzene	541-73-1	*	280	mg/kg	<0.18 U	<0.19 U	<0.18 U	<0.19 U	<0.18 U	<0.2 U	<0.17 U	<0.17 U	<0.19 U	<0.19 U	<0.18 U	<0.19 U	<0.18 U	<0.19 U	<0.19 U	<0.2 U	<0.2 U
1,4-Dichlorobenzene	106-46-7	*	130	mg/kg	<0.18 U	<0.19 U	<0.18 U	<0.19 U	<0.18 U	<0.2 U	<0.17 U	<0.17 U	<0.19 U	<0.19 U	<0.18 U	<0.19 U	<0.18 U	<0.19 U	<0.19 U	<0.2 U	<0.2 U
1,4-Dioxane (P-Dioxane)	123-91-1	0.1	130	mg/kg	<0.026 U	<0.028 U	<0.027 UJ	<0.029 U	<0.027 U	<0.029 U	<0.026 U	<0.026 U	<0.028 U	<0.029 U	<0.027 U	<0.029 U	<0.028 U	<0.028 U	<0.029 U	<0.029 U	<0.031 U
2,4,5-Trichlorophenol	95-95-4	NS	NS	mg/kg	<0.18 U	<0.19 U	<0.18 U	<0.19 U	<0.18 U	<0.2 U	<0.17 U	<0.17 U	<0.19 U	<0.19 U	<0.18 U	<0.19 U	<0.18 U	<0.19 U	<0.19 U	<0.2 U	<0.2 U
2,4,6-Trichlorophenol	88-06-2	NS	NS	mg/kg	<0.1 U	<0.11 U	<0.11 U	<0.12 U	<0.11 U	<0.12 U	<0.1 U	<0.1 U	<0.11 U	<0.12 U	<0.11 U	<0.12 U	<0.11 U	<0.11 U	<0.12 U	<0.12 U	<0.12 U
2,4-Dichlorophenol	120-83-2	NS	NS	mg/kg	<0.16 U	<0.17 U	<0.16 U	<0.17 U	<0.16 U	<0.18 U	<0.16 U	<0.16 U	<0.17 U	<0.17 U	<0.16 U	<0.18 U	<0.16 U	<0.17 U	<0.17 U	<0.18 U	<0.18 U
2,4-Dimethylphenol	105-67-9	NS	NS	mg/kg	<0.18 U	<0.19 U	<0.18 U	<0.19 U	<0.18 U	<0.2 U	<0.17 U	<0.17 U	<0.19 U	<0.19 U	<0.18 U	<0.19 U	<0.18 U	<0.19 U	<0.19 U	<0.2 U	<0.2 U
2,4-Dinitrophenol	51-28-5	NS	NS	mg/kg	<0.84 U	<0.9 U	<0.86 U	<0.93 U	<0.87 U	<0.94 U	<0.84 U	<0.84 U	<0.9 U	<0.93 U	<0.86 U	<0.93 U	<0.88 U	<0.9 U	<0.92 U	<0.94 U	<0.98 U
2,4-Dinitrotoluene	121-14-2	NS	NS	mg/kg	<0.18 U	<0.19 U	<0.18 U	<0.19 U	<0.18 U	<0.2 U	<0.17 U	<0.17 U	<0.19 U	<0.19 U	<0.18 U	<0.19 U	<0.18 U	<0.19 U	<0.19 U	<0.2 U	<0.2 U
2,6-Dinitrotoluene	606-20-2	NS	NS	mg/kg	<0.18 U	<0.19 U	<0.18 U	<0.19 U	<0.18 U	<0.2 U	<0.17 U	<0.17 U	<0.19 U	<0.19 U	<0.18 U	<0.19 U	<0.18 U	<0.19 U	<0.19 U	<0.2 U	<0.2 U
2-Chloronaphthalene	91-58-7	NS	NS	mg/kg	<0.18 U	<0.19 U	<0.18 U	<0.19 U	<0.18 U	<0.2 U	<0.17 U	<0.17 U	<0.19 U	<0.19 U	<0.18 U	<0.19 U	<0.18 U	<0.19 U	<0.19 U	<0.2 U	<0.2 U
2-Chlorophenol	95-57-8	NS	NS	mg/kg	<0.18 U	<0.19 U	<0.18 U	<0.19 U	<0.18 U	<0.2 U	<0.17 U	<0.17 U	<0.19 U	<0.19 U	<0.18 U	<0.19 U	<0.18 U	<0.19 U	<0.19 U	<0.2 U	<0.2 U
2-Methylnaphthalene	91-57-6	NS	NS	mg/kg	<0.21 U	<0.22 U	<0.22 U	<0.23 U	<0.22 U	<0.24 U	<0.21 U	<0.21 U	<0.22 U	<0.23 U	<0.22 U	<0.23 U	<0.22 U	<0.23 U	<0.23 U	<0.23 U	<0.25 U
2-Methylphenol (o-Cresol)	95-48-7	*	500	mg/kg	<0.18 U	<0.19 U	<0.18 U	<0.19 U	<0.18 U	<0.2 U	<0.17 U	<0.17 U	<0.19 U	<0.19 U	<0.18 U	<0.19 U	<0.18 U	<0.19 U	<0.19 U	<0.2 U	<0.2 U
2-Nitroaniline	88-74-4	NS	NS	mg/kg	<0.18 U	<0.19 U	<0.18 U	<0.19 U	<0.18 U	<0.2 U	<0.17 U	<0.17 U	<0.19 U	<0.19 U	<0.18 U	<0.19 U	<0.18 U	<0.19 U	<0.19 U	<0.2 U	<0.2 U
2-Nitrophenol	88-75-5	NS	NS	mg/kg	<0.38 U	<0.4 U	<0.39 U	<0.42 U	<0.39 U	<0.42 U	<0.38 U	<0.38 U	<0.4 U	<0.42 U	<0.39 U	<0.42 U	<0.4 U	<0.41 U	<0.41 U	<0.42 U	<0.44 U
3 & 4 Methylphenol (m&p Cresol)	65794-96-9	*	500	mg/kg	<0.25 U	<0.27 U	<0.26 U	<0.28 U	<0.26 U	<0.28 U	<0.25 U	<0.25 U	<0.27 U	<0.28 U	<0.26 U	<0.28 U	<0.26 U	<0.27 U	<0.28 U	<0.28 U	<0.3 U
3,3'-Dichlorobenzidine	91-94-1	NS	NS	mg/kg	<0.18 U	<0.19 U	<0.18 U	<0.19 U	<0.18 U	<0.2 U	<0.17 U	<0.17 U	<0.19 U	<0.19 U	<0.18 U	<0.19 U	<0.18 U	<0.19 U	<0.19 U	<0.2 U	<0.2 U
3-Nitroaniline	99-09-2	NS	NS	mg/kg	<0.18 U	<0.19 U	<0.18 U	<0.19 U	<0.18 U	<0.2 U	<0.17 U	<0.17 U	<0.19 U	<0.19 U	<0.18 U	<0.19 U	<0.18 U	<0.19 U	<0.19 U	<0.2 U	<0.2 U
4,6-Dinitro-2-Methylphenol	534-52-1	NS	NS	mg/kg	<0.46 U	<0.49 U	<0.47 U	<0.5 U	<0.47 U	<0.51 U	<0.45 U	<0.45 U	<0.49 U	<0.5 U	<0.46 U	<0.51 U	<0.48 U	<0.49 U	<0.5 U	<0.51 U	<0.53 U
4-Bromophenyl Phenyl Ether	101-55-3	NS	NS	mg/kg	<0.18 U	<0.19 U	<0.18 U	<0.19 U	<0.18 U	<0.2 U	<0.17 U	<0.17 U	<0.19 U	<0.19 U	<0.18 U	<0.19 U	<0.18 U	<0.19 U	<0.19 U	<0.2 U	<0.2 U
4-Chloro-3-Methylphenol	59-50-7	NS	NS	mg/kg	<0.18 U	<0.19 U	<0.18 U	<0.19 U	<0.18 U	<0.2 U	<0.17 U	<0.17 U	<0.19 U	<0.19 U	<0.18 U	<0.19 U	<0.18 U	<0.19 U	<0.19 U	<0.2 U	<0.2 U
4-Chloroaniline	106-47-8	NS	NS	mg/kg	<0.18 U	<0.19 U	<0.18 U	<0.19 U	<0.18 U	<0.2 U	<0.17 U	<0.17 U	<0.19 U	<0.19 U	<0.18 U	<0.19 U	<0.18 U	<0.19 U	<0.19 U	<0.2 U	<0.2 U
4-Chlorophenyl Phenyl Ether	7005-72-3	NS	NS	mg/kg	<0.18 U	<0.19 U	<0.18 U	<0.19 U	<0.18 U	<0.2 U	<0.17 U	<0.17 U	<0.19 U	<0.19 U	<0.18 U	<0.19 U	<0.18 U	<0.19 U	<0.19 U	<0.2 U	<0.2 U
4-Nitroaniline	100-01-6	NS	NS	mg/kg	<0.18 U	<0.19 U	<0.18 U	<0.19 U	<0.18 U	<0.2 U	<0.17 U	<0.17 U	<0.19 U	<0.19 U	<0.18 U	<0.19 U	<0.18 U	<0.19 U	<0.19 U	<0.2 U	<0.2 U
4-Nitrophenol	100-02-7	NS	NS	mg/kg	<0.24 U	<0.26 U	<0.25 U	<0.27 U	<0.25 U	<0.27 U	<0.24 U	<0.24 U	<0.26 U	<0.27 U	<0.25 U	<0.27 U	<0.26 U	<0.26 U	<0.27 U	<0.27 U	<0.29 U
Acenaphthene	83-32-9	*	500	mg/kg	<0.14 U	<0.15 U	<0.14 U	<0.15 U	0.046 J	<0.16 U	<0.14 U	<0.14 U	<0.15 U	<0.15 U	<0.14 U	<0.16 U	<0.15 U	<0.15 U	<0.15 U	<0.16 U	<0.16 U
Acenaphthylene	208-96-8	*	500	mg/kg	<0.14 U	<0.15 U	<0.14 U	<0.15 U	<0.14 U	<0.16 U	<0.14 U	<0.14 U	<0.15 U	<0.15 U	<0.14 U	<0.16 U	<0.15 U	<0.15 U	<0.15 U	<0.16 U	<0.16 U
Acetophenone	98-86-2	NS	NS	mg/kg	<0.18 U	<0.19 U	<0.18 U	<0.19 U	<0.18 U	<0.2 U	<0.17 U	<0.17 U	<0.19 U	<0.19 U	<0.18 U	<0.19 U	<0.18 U	<0.19 U	<0.19 U	<0.2 U	<0.2 U
Anthracene	120-12-7	*	500	mg/kg	<0.1 U	<0.11 U	<0.11 U	<0.12 U	0.099 J	<0.12 U	<0.1 U	<0.1 U	<0.11 U	<0.12 U	<0.11 U	<0.12 U	<0.11 U	<0.11 U	<0.12 U	<0.12 U	<0.12 U
Benzo(a)anthracene	56-55-3	**1**	5.6	mg/kg	0.09 J	<0.11 U	<0.11 U	0.038 J	0.24	<0.12 U	<0.1 U	<0.1 U	<0.11 U	<0.12 U	<0.11 U	<0.12 U	0.051 J	<0.11 U	<0.12 U	0.096 J	0.047 J
Benzo(a)pyrene	50-32-8	22	1	mg/kg	0.084 J	<0.15 U	<0.14 U	<0.15 U	0.22	<0.16 U	<0.14 U	<0.14 U	<0.15 U	<0.15 U	<0.14 U	<0.16 U	<0.15 U	<0.15 U	<0.15 U	0.092 J	0.15 J
Benzo(b)fluoranthene	205-99-2	1.7	5.6	mg/kg	0.1	<0.11 U	<0.11 U	0.033 J	0.29	<0.12 U	<0.1 U	<0.1 U	<0.11 U	<0.12 U	<0.11 U	<0.12 U	0.046 J	<0.11 U	<0.12 U	0.11 J	0.4
Benzo(g,h,i)Perylene	191-24-2	*	500	mg/kg	0.046 J	<0.15 U	<0.14 U	<0.15 U	0.13 J	<0.16 U	<0.14 U	<0.14 U	<0.15 U	<0.15 U	<0.14 U	<0.16 U	0.022 J	<0.15 U	<0.15 U	0.051 J	0.22
Benzo(k)fluoranthene	207-08-9	1.7	56	mg/kg	0.035 J	<0.11 U	<0.11 U	<0.12 U	0.079 J	<0.12 U	<0.1 U	<0.1 U	<0.11 U	<0.12 U	<0.11 U	<0.12 U	<0.11 U	<0.11 U	<0.12 U	0.038 J	0.11 J
Benzoic Acid	65-85-0	NS	NS	mg/kg	<0.57 U	<0.61 U	<0.58 U	<0.63 UJ	<0.59 U	<0.64 U	<0.57 U	<0.56 U	<0.61 U	<0.62 U	<0.58 U	<0.63 U	<0.6 U	<0.61 U	<0.62 U	<0.63 U	<0.66 U
Benzyl Alcohol	100-51-6	NS	NS	mg/kg	<0.18 U	<0.19 U	<0.18 U	<0.19 U	<0.18 U	<0.2 U	<0.17 U	<0.17 U	<0.19 U	<0.19 U	<0.18 U	<0.19 U	<0.18 U	<0.19 U	<0.19 U	<0.2 U	<0.2 U
Benzyl Butyl Phthalate	85-68-7	NS	NS	mg/kg	<0.18 U	<0.19 U	<0.18 U	<0.19 U	<0.18 U	<0.2 U	<0.17 U	<0.17 U	<0.19 U	<0.19 U	<0.18 U	<0.19 U	0.49	<0.19 U	<0.19 U	<0.2 U	<0.2 U
Biphenyl (Diphenyl)	92-52-4	NS	NS	mg/kg	<0.4 U	<0.43 U	<0.41 U	<0.44 U	<0.41 U	<0.45 U	<0.4 U	<0.4 U	<0.43 U	<0.44 U	<0.41 U	<0.44 U	<0.42 U	<0.43 U	<0.44 U	<0.44 U	<0.47 U
Bis(2-chloroethoxy) methane	111-91-1	NS	NS	mg/kg	<0.19 U	<0.2 U	<0.19 U	<0.21 U	<0.2 U	<0.21 U	<0.19 U	<0.19 U	<0.2 U	<0.21 U	<0.19 U	<0.21 U	<0.2 U	<0.2 U	<0.21 U	<0.21 U	<0.22 U
Bis(2-chloroethyl) ether (2-chloroethyl ether)	111-44-4	NS	NS	mg/kg	<0.16 U	<0.17 U	<0.16 U	<0.17 U	<0.16 U	<0.18 U	<0.16 U	<0.16 U	<0.17 U	<0.17 U	<0.16 U	<0.18 U	<0.16 U	<0.17 U	<0.17 U	<0.18 U	<0.18 U
Bis(2-chloroisopropyl) ether	108-60-1	NS	NS	mg/kg	<0.21 U	<0.22 U	<0.22 U	<0.23 U	<0.22 U	<0.24 U	<0.21 U	<0.21 U	<0.22 UJ	<0.23 U	<0.22 U	<0.23 U	<0.22 U	<0.23 U	<0.23 U	<0.23 U	<0.25 U
Bis(2-ethylhexyl) phthalate	117-81-7	NS	NS	mg/kg	<0.18 U	<0.19 U	<0.18 U	<0.19 U	0.18	<0.2 U	<0.17 U	<0.17 U	<0.19 U	<0.19 U	<0.18 U	<0.19 U	0.16 J	<0.19 U	<0.19 U	<0.2 U	<0.2 U
Carbazole	86-74-8	NS	NS	mg/kg	<0.18 U	<0.19 U	<0.18 U	<0.19 U	0.033 J	<0.2 U	<0.17 U	<0.17 U	<0.19 U	<0.19 U	<0.18 U	<0.19 U	<0.18 U	<0.19 U	<0.19 U	<0.2 U	0.021 J
Chrysene	218-01-9	**1**	56	mg/kg	0.088 J	<0.11 U	<0.11 U	0.027 J	0.21	<0.12 U	<0.1 U	<0.1 U	<0.11 U	<0.12 U	<0.11 U	<0.12 U	0.043 J	<0.11 U	<0.12 U	0.094 J	0.1 J
Dibenz(a,h)anthracene	53-70-3	*	0.56	mg/kg	<0.1 U	<0.11 U	<0.11 U	<0.12 U	0.035 J	<0.12 U	<0.1 U	<0.1 U	<0.11 U	<0.12 U	<0.11 U	<0.12 U	<0.11 U	<0.11 U	<0.12 U	<0.12 U	0.033 J
Dibenzofuran	132-64-9	*	350	mg/kg	<0.18 U	<0.19 U	<0.18 U	<0.19 U	0.032 J	<0.2 U	<0.17 U	<0.17 U	<0.19 U	<0.19 U	<0.18 U	<0.19 U	<0.18 U	<0.19 U	<0.19 U	<0.2 U	<0.2 U
Dibutyl phthalate	84-74-2	NS	NS	mg/kg	<0.18 U	<0.19 U	<0.18 U	<0.19 U	<0.18 U	<0.2 U	<0.17 U	<0.17 U	<0.19 U	<0.19 U	<0.18 U	<0.19 U	<0.18 U	<0.19 U	<0.19 U	<0.2 U	<0.2 U
Diethyl phthalate	84-66-2	NS	NS	mg/kg	<0.18 U	<0.19 U	<0.18 U	<0.19 U	<0.18 U	<0.2 U	<0.17 U	<0.17 U	<0.19 U	<0.19 U	<0.18 U	<0.19 U	<0.18 U	<0.19 U	<0.19 U	<0.2 U	<0.2 U
Dimethyl phthalate	131-11-3	NS	NS	mg/kg	<0.18 U	<0.19 U	<0.18 U	<0.19 U	<0.18 U	<0.2 U	<0.17 U	<0.17 U	<0.19 U	<0.19 U	<0.18 U	<0.19 U	<0.18 U	<0.19 U	<0.19 U	<0.2 U	<0.2 U
Dioctyl phthalate	117-84-0	NS	NS	mg/kg	<0.18 U	<0.19 U	<0.18 U	<0.19 U	<0.18 U	<0.2 U	<0.17 U	<0.17 U	<0.19 U	<0.19 U	<0.18 U	<0.19 U	<0.18 U	<0.19 U	<0.19 U	<0.2 U	<0.2 U
Fluoranthene	206-44-0	*	500	mg/kg	0.18	<0.11 U	<0.11 U	0.032 J	0.52	<0.12 U	<0.1 U	<0.1 U	<0.11 U	<0.12 U	<0.11 U	<0.12 U	0.096 J	<0.11 U	<0.12 U	0.2	0.092 J
Fluorene	86-73-7	*	500	mg/kg	<0.18 U	<0.19 U	<0.18 U	<0.19 U	0.061 J	<0.2 U	<0.17 U	<0.17 U	<0.19 U	<0.19 U	<0.18 U	<0.19 U	<0.18 U	<0.19 U	<0.19 U	<0.2 U	<0.2 U
Hexachlorobenzene	118-74-1	*	6	mg/kg	<0.1 U	<0.11 U	<0.11 U	<0.12 U	<0.11 U	<0.12 U	<0.1 U	<0.1 U	<0.11 U	<0.12 U	<0.11 U	<0.12 U	<0.11 U	<0.11 U	<0.12 U	<0.12 U	<0.12 U
Hexachlorobutadiene	87-68-3	NS	NS	mg/kg	<0.18 U	<0.19 U	<0.18 U	<0.19 U	<0.18 U	<0.2 U	<0.17 U	<0.17 U	<0.19 U	<0.19 U	<0.18 U	<0.19 U	<0.18 U	<0.19 U	<0.19 U	<0.2 U	<0.2 U
Hexachlorocyclopentadiene	77-47-4	NS	NS	mg/kg	<0.5 U	<0.54 UJ	<0.51 U	<0.55 U	<0.52 U	<0.56 U	<0.5 U	<0.5 U	<0.54 U	<0.55 U	<0.51 U	<0.56 UJ	<0.52 U	<0.54 U	<0.55 U	<0.56 U	<0.59 U
Hexachloroethane	67-72-1	NS	NS	mg/kg	<0.14 U	<0.15 U	<0.14 U	<0.15 U	<0.14 U	<0.16 U	<0.14 U	<0.14 U	<0.15 U	<0.15 U	<0.14 U	<0.16 U	<0.15 U	<0.15 U	<0.15 U	<0.16 U	<0.16 U
Indeno(1,2,3-cd)pyrene	193-39-5	8.2	5.6	mg/kg	0.046 J	<0.15 U	<0.14 U	<0.15 U	0.11 J	<0.16 U	<0.14 U	<0.14 U	<0.15 U	<0.15 U	<0.14 U	<0.16 U	<0.15 U	<0.15 U	<0.15 U	0.051 J	0.23
Isophorone	78-59-1	NS	NS	mg/kg	<0.16 U	<0.17 U	<0.16 U	<0.17 U	<0.16 U	<0.18 U	<0.16 U	<0.16 U	<0.17 U	<0.17 U	<0.16 U	<0.18 U	<0.16 U	<0.17 U	<0.17 U	<0.18 U	<0.18 U
Naphthalene	91-20-3	**12**	500	mg/kg	0.035 J	<0.19 U	<0.18 U	<0.19 U	0.024 J	<0.2 U	<0.17 U	<0.17 U	0.038 J	<0.19 U	<0.18 U	<0.19 U	<0.18 U	<0.19 U	<0.19 U	0.026 J	<0.2 U
Nitrobenzene	98-95-3	NS	NS	mg/kg	<0.16 U	<0.037 U	<0.036 U	<0.039 U	<0.036 U	<0.039 U	<0.035 U	<0.035 U	<0.037 U	<0.039 U	<0.036 U	<0.039 U	<0.037 U	<0.17 U	<0.17 U	<0.18 U	<0.18 U
n-Nitrosodi-N-Propylamine	621-64-7	NS	NS	mg/kg	<0.18 U	<0.19 U	<0.18 U	<0.19 U	<0.18 U	<0.2 U	<0.17 U	<0.17 U	<0.19 U	<0.19 U	<0.18 U	<0.19 U	<0.18 U	<0.19 U	<0.19 U	<0.2 U	<0.2 U
n-Nitrosodiphenylamine	86-30-6	NS	NS	mg/kg	<0.14 U	<0.15 U	<0.14 U	<0.15 U	<0.14 U	<0.16 U	<0.14 U	<0.14 U	<0.15 U	<0.15 U	<0.14 U	<0.16 U	<0.15 U	<0.15 U	<0.15 U	<0.16 U	<0.16 U
Pentachlorophenol	87-86-5	*	6.7	mg/kg	<0.14 U	<0.15 U	<0.14 U	<0.15 U	<0.14 U	<0.16 U	<0.14 U	<0.14 U	<0.15 U	<0.15 U	<0.14 U	<0.16 U	<0.15 U	<0.15 U	<0.15 U	<0.16 U	<0.16 U
Phenanthrene	85-01-8	*	500	mg/kg	0.11	<0.11 U	<0.11 U	<0.12 U	0.32	<0.12 U	<0.1 U	<0.1 U	<0.11 U	<0.12 U	<0.11 U	<0.12 U	0.091 J	<0.11 U	<0.12 U	0.14	0.052 J
Phenol	108-95-2	0.33	500	mg/kg	<0.18 U	<0.19 U	<0.18 U	<0.19 U	<0.18 U	<0.2 U	<0.17 U	<0.17 U	<0.19 U	<0.19 U	<0.18 U	<0.19 U	<0.18 U	<0.19 U	<0.19 U	<0.2 U	<0.2 U
Pyrene	129-00-0	*	500	mg/kg	0.18	<0.11 U	<0.11 U	0.029 J	0.47	<0.12 U	<0.1 U	<0.1 U	<0.11 U	<0.12 U	<0.11 U	<0.12 U	0.086 J	<0.11 U	<0.12 U	0.19	0.089 J

Table 4
Final Engineering Report
Documentation and Confirmation Endpoint Soil Sample Analytical Results

215 Moore Street and 232 Seigel Street
Brooklyn, New York
BCP Site No. C224409
Langan Project No.: 170805302

Analyte	CAS Number	NYSDEC Part 375 Protection of Groundwater SCOs	NYSDEC Part 375 Restricted Use Commercial SCOs	Location	CF17	CF18	CF19	CF20	CF21	CF22	CF23	CF24	CF25	CF26	CF27	CF28	CF29	CF30	CF31	CF32	CF33
				Sample Name	CF17_EL_6	CF18_EL_15	CF19_EL_6	CF20_EL_6	CF21_EL_6	CF22_EL_6	CF23_EL_6	CF24_EL_6	CF25_EL_6	CF26_EL_6	CF27_EL_6	CF28_EL_6	CF29_EL_6	CF30_EL_6	CF31_EL_6	CF32_EL_6	CF33_EL_6
				Sample Date	02/02/2026	07/10/2026	06/19/2026	06/18/2026	06/10/2026	06/04/2026	06/04/2026	06/04/2026	05/19/2026	05/14/2026	05/04/2026	05/09/2026	05/04/2026	02/03/2026	02/03/2026	02/02/2026	02/02/2026
				Sample Elevation	6	15	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6
				Unit	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result
Pesticides																					
4,4'-DDD	72-54-8	*	92	mg/kg	<0.00169 U	<0.00174 U	<0.00172 U	<0.00179 U	0.00539	<0.00189 U	<0.00172 U	<0.0017 U	<0.00179 U	<0.00182 U	<0.00171 U	<0.00188 U	<0.00176 U	<0.00184 U	<0.00183 U	<0.00181 U	<0.00195 U
4,4'-DDE	72-55-9	*	62	mg/kg	<0.00169 U	<0.00174 U	<0.00172 U	<0.00179 U	0.00171 J	<0.00189 U	<0.00172 U	<0.0017 U	<0.00179 U	<0.00182 U	<0.00171 U	<0.00188 U	0.000804 J	<0.00184 U	<0.00183 U	<0.00181 U	<0.00195 U
4,4'-DDT	50-29-3	*	47	mg/kg	<0.00169 U	<0.00174 U	<0.00172 U	<0.00179 U	0.00186 J	<0.00189 U	<0.00172 U	<0.0017 U	<0.00179 U	<0.00182 U	<0.00171 U	<0.00188 U	<0.00176 U	<0.00184 U	<0.00183 U	<0.00181 U	<0.00195 U
Aldrin	309-00-2	*	0.68	mg/kg	<0.00169 U	<0.00174 U	<0.00172 U	<0.00179 U	<0.00176 U	<0.00189 U	<0.00172 U	<0.0017 U	<0.00179 U	<0.00182 U	<0.00171 U	<0.00188 U	<0.00176 U	<0.00184 U	<0.00183 U	<0.00181 U	<0.00195 U
Alpha BHC (Alpha Hexachlorocyclohexane)	319-84-6	*	3.4	mg/kg	<0.000704 U	<0.000725 U	<0.000716 U	<0.000747 U	<0.000732 U	<0.000789 U	<0.000715 U	<0.000708 U	<0.000744 U	<0.000761 U	<0.000712 U	<0.000785 U	<0.000734 U	<0.000765 U	<0.000763 U	<0.000754 U	<0.000814 U
Alpha Chlordane	5103-71-9	*	24	mg/kg	<0.00211 U	<0.00218 U	<0.00215 U	<0.00224 U	<0.0022 U	<0.00237 U	<0.00214 U	<0.00212 U	<0.00223 U	<0.00228 U	<0.00214 U	<0.00235 U	<0.0022 U	<0.0023 U	<0.00229 U	<0.00226 U	<0.00244 U
Alpha Endosulfan	959-98-8	*	200	mg/kg	<0.00169 U	<0.00174 U	<0.00172 U	<0.00179 U	<0.00176 U	<0.00189 U	<0.00172 U	<0.0017 U	<0.00179 U	<0.00182 U	<0.00171 U	<0.00188 U	<0.00176 U	<0.00184 U	<0.00183 U	<0.00181 U	<0.00195 U
Beta Bhc (Beta Hexachlorocyclohexane)	319-85-7	*	3	mg/kg	<0.00169 U	<0.00174 U	<0.00172 U	<0.00179 U	<0.00176 U	<0.00189 U	<0.00172 U	<0.0017 U	<0.00179 U	<0.00182 U	<0.00171 U	<0.00188 U	<0.00176 U	<0.00184 U	<0.00183 U	<0.00181 U	<0.00195 U
Beta Endosulfan	33213-65-9	*	200	mg/kg	<0.00169 U	<0.00174 U	<0.00172 U	<0.00179 U	<0.00176 U	<0.00189 U	<0.00172 U	<0.0017 U	<0.00179 U	<0.00182 U	<0.00171 U	<0.00188 U	<0.00176 U	<0.00184 U	<0.00183 U	<0.00181 U	<0.00195 U
Chlordane (alpha and gamma)	57-74-9	NS	NS	mg/kg	<0.0141 U	<0.0145 U	<0.0143 U	<0.0149 U	<0.0146 U	<0.0158 U	<0.0143 U	<0.0142 U	<0.0149 U	<0.0152 U	<0.0142 U	<0.0157 U	<0.0147 U	<0.0153 U	<0.0152 U	<0.0151 U	<0.0163 U
Delta Bhc (Delta Hexachlorocyclohexane)	319-86-8	*	500	mg/kg	<0.00169 U	<0.00174 U	<0.00172 U	<0.00179 U	<0.00176 U	<0.00189 U	<0.00172 U	<0.0017 U	<0.00179 U	<0.00182 U	<0.00171 U	<0.00188 U	<0.00176 U	<0.00184 U	<0.00183 U	<0.00181 U	<0.00195 U
Dieldrin	60-57-1	*	1.4	mg/kg	<0.00106 U	<0.00109 U	<0.00107 U	<0.00112 U	<0.0011 U	<0.00118 U	<0.00107 U	<0.00106 U	<0.00112 U	<0.00114 U	<0.00107 U	<0.00118 U	<0.0011 U	<0.00115 U	<0.00114 U	<0.00113 U	<0.00122 U
Endosulfan Sulfate	1031-07-8	*	200	mg/kg	<0.000704 U	<0.000725 U	<0.000716 U	<0.000747 U	<0.000732 U	<0.000789 U	<0.000715 U	<0.000708 U	<0.000744 U	<0.000761 U	<0.000712 U	<0.000785 U	<0.000734 U	<0.000765 U	<0.000763 U	<0.000754 U	<0.000814 U
Endrin	72-20-8	*	89	mg/kg	<0.000704 U	<0.000725 U	<0.000716 U	<0.000747 U	<0.000732 U	<0.000789 U	<0.000715 U	<0.000708 U	<0.000744 U	<0.000761 U	<0.000712 U	<0.000785 U	<0.000734 U	<0.000765 U	<0.000763 U	<0.000754 U	<0.000814 U
Endrin Aldehyde	7421-93-4	NS	NS	mg/kg	<0.00211 U	<0.00218 U	<0.00215 U	<0.00224 U	<0.0022 U	<0.00237 U	<0.00214 U	<0.00212 U	<0.00223 U	<0.00228 U	<0.00214 U	<0.00235 U	<0.0022 U	<0.0023 U	<0.00229 U	<0.00226 U	<0.00244 U
Endrin Ketone	53494-70-5	NS	NS	mg/kg	<0.00169 U	<0.00174 U	<0.00172 U	<0.00179 U	<0.00176 U	<0.00189 U	<0.00172 U	<0.0017 U	<0.00179 U	<0.00182 U	<0.00171 U	<0.00188 U	<0.00176 U	0.000502 J	0.000522 J	<0.00181 U	<0.00195 U
Gamma Bhc (Lindane)	58-89-9	*	9.2	mg/kg	<0.000704 U	<0.000725 U	<0.000716 U	<0.000747 U	<0.000732 U	<0.000789 U	<0.000715 U	<0.000708 U	<0.000744 U	<0.000761 U	<0.000712 U	<0.000785 U	<0.000734 U	<0.000765 U	<0.000763 U	<0.000754 U	<0.000814 U
Gamma Chlordane (Trans)	5103-74-2	NS	NS	mg/kg	<0.00211 U	<0.00218 U	<0.00215 U	<0.00224 U	<0.0022 U	<0.00237 U	<0.00214 U	<0.00212 U	<0.00223 U	<0.00228 U	<0.00214 U	<0.00235 U	<0.0022 U	<0.0023 U	<0.00229 U	<0.00226 U	<0.00244 U
Heptachlor	76-44-8	*	15	mg/kg	<0.000845 U	<0.00087 U	<0.00086 U	<0.000896 U	<0.000878 U	<0.000947 U	<0.000858 U	<0.00085 U	<0.000893 U	<0.000913 U	<0.000855 U	<0.000942 U	<0.000881 U	<0.000918 U	<0.000915 U	<0.000904 U	<0.000976 U
Heptachlor Epoxide	1024-57-3	NS	NS	mg/kg	<0.00317 U	<0.00326 U	<0.00322 U	<0.00336 U	<0.00329 U	<0.00355 U	<0.00322 U	<0.00318 U	<0.00335 U	<0.00342 U	<0.0032 U	<0.00353 U	<0.0033 U	<0.00344 U	<0.00343 U	<0.00339 U	<0.00366 U
Methoxychlor	72-43-5	NS	NS	mg/kg	<0.00317 U	<0.00326 U	<0.00322 U	<0.00336 U	<0.00329 U	<0.00355 U	<0.00322 U	<0.00318 U	<0.00335 U	<0.00342 U	<0.0032 U	<0.00353 U	<0.0033 U	<0.00344 U	<0.00343 U	<0.00339 U	<0.00366 U
Toxaphene	8001-35-2	NS	NS	mg/kg	<0.0317 U	<0.0326 U	<0.0322 U	<0.0336 U	<0.0329 U	<0.0355 U	<0.0322 U	<0.0318 U	<0.0335 U	<0.0342 U	<0.032 U	<0.0353 U	<0.033 U	<0.0344 U	<0.0343 U	<0.0339 U	<0.0366 U
Herbicides																					
2,4,5-T (Trichlorophenoxyacetic Acid)	93-76-5	NS	NS	mg/kg	<0.174 U	<0.189 U	<0.183 U	<0.193 U	<0.186 U	<0.199 U	<0.179 U	<0.178 U	<0.188 U	<0.193 U	<0.184 U	<0.198 U	<0.186 U	<0.191 U	<0.191 U	<0.198 U	<0.205 U
2,4-D (Dichlorophenoxyacetic Acid)	94-75-7	NS	NS	mg/kg	<0.174 U	<0.189 U	<0.183 U	<0.193 U	<0.186 U	<0.199 U	<0.179 U	<0.178 U	<0.188 U	<0.193 U	<0.184 U	<0.198 U	<0.186 U	<0.191 U	<0.191 U	<0.198 U	<0.205 U
Silvex (2,4,5-Tp)	93-72-1	*	500	mg/kg	<0.174 U	<0.189 U	<0.183 U	<0.193 U	<0.186 U	<0.199 U	<0.179 U	<0.178 U	<0.188 U	<0.193 U	<0.184 U	<0.198 U	<0.186 U	<0.191 U	<0.191 U	<0.198 U	<0.205 U
Polychlorinated Biphenyl																					
PCB-1016 (Aroclor 1016)	12674-11-2	NS	NS	mg/kg	<0.0501 U	<0.0522 U	<0.0524 U	<0.0563 UJ	<0.0524 U	<0.0594 U	<0.0504 U	<0.0498 U	<0.0565 U	<0.0568 U	<0.054 U	<0.0562 U	<0.0542 U	<0.0565 U	<0.0555 U	<0.0555 U	<0.0586 U
PCB-1221 (Aroclor 1221)	11104-28-2	NS	NS	mg/kg	<0.0501 U	<0.0522 U	<0.0524 U	<0.0563 UJ	<0.0524 U	<0.0594 U	<0.0504 U	<0.0498 U	<0.0565 U	<0.0568 U	<0.054 U	<0.0562 U	<0.0542 U	<0.0565 U	<0.0555 U	<0.0555 U	<0.0586 U
PCB-1232 (Aroclor 1232)	11141-16-5	NS	NS	mg/kg	<0.0501 U	<0.0522 U	<0.0524 U	<0.0563 UJ	<0.0524 U	<0.0594 U	<0.0504 U	<0.0498 U	<0.0565 U	<0.0568 U	<0.054 U	<0.0562 U	<0.0542 U	<0.0565 U	<0.0555 U	<0.0555 U	<0.0586 U
PCB-1242 (Aroclor 1242)	53469-21-9	NS	NS	mg/kg	<0.0501 U	<0.0522 U	<0.0524 U	<0.0563 UJ	0.0403 J	<0.0594 U	<0.0504 U	<0.0498 U	<0.0565 U	<0.0568 U	<0.054 U	<0.0562 U	<0.0542 U	<0.0565 U	<0.0555 U	<0.0555 U	<0.0586 U
PCB-1248 (Aroclor 1248)	12672-29-6	NS	NS	mg/kg	<0.0501 U	<0.0522 U	<0.0524 U	<0.0563 UJ	<0.0524 U	<0.0594 U	<0.0504 U	<0.0498 U	<0.0565 U	<0.0568 U	0.00901 J	<0.0562 U	<0.0542 U	<0.0565 U	<0.0555 U	<0.0555 U	<0.0586 U
PCB-1254 (Aroclor 1254)	11097-69-1	NS	NS	mg/kg	<0.0501 U	<0.0522 U	<0.0524 U	<0.0563 UJ	0.02 J	<0.0594 U	<0.0504 U	<0.0498 U	<0.0565 U	<0.0568 U	<0.054 U	<0.0562 U	<0.0542 U	<0.0565 U	<0.0555 U	<0.0555 U	<0.0586 U
PCB-1260 (Aroclor 1260)	11096-82-5	NS	NS	mg/kg	<0.0501 U	<0.0522 U	<0.0524 U	<0.0563 UJ	0.0154 J	<0.0594 U	<0.0504 U	<0.0498 U	<0.0565 U	<0.0568 U	<0.054 U	<0.0562 U	<0.0542 U	<0.0565 U	<0.0555 U	<0.0555 U	<0.0586 U
PCB-1262 (Aroclor 1262)	37324-23-5	NS	NS	mg/kg	<0.0501 U	<0.0522 U	<0.0524 U	<0.0563 UJ	<0.0524 U	<0.0594 U	<0.0504 U	<0.0498 U	<0.0565 U	<0.0568 U	<0.054 U	<0.0562 U	<0.0542 U	<0.0565 U	<0.0555 U	<0.0555 U	<0.0586 U
PCB-1268 (Aroclor 1268)	11100-14-4	NS	NS	mg/kg	<0.0501 U	<0.0522 U	<0.0524 U	<0.0563 UJ	<0.0524 U	<0.0594 U	<0.0504 U	<0.0498 U	<0.0565 U	<0.0568 U	<0.054 U	<0.0562 U	<0.0542 U	<0.0565 U	<0.0555 U	<0.0555 U	<0.0586 U
Total PCBs	1336-36-3	*	1	mg/kg	<0.0501 U	<0.0522 U	<0.0524 U	<0.0563 UJ	0.0757 J	<0.0594 U	<0.0504 U	<0.0498 U	<0.0565 U	<0.0568 U	0.00901 J	<0.0562 U	<0.0542 U	<0.0565 U	<0.0555 U	<0.0555 U	<0.0586 U
Metals																					
Aluminum	7429-90-5	NS	NS	mg/kg	6,240	5,610	5,430	4,790	4,700	7,090	6,660	5,260	5,150	3,360	4,390	3,240	4,430	6,810	6,300	8,250	8,600
Antimony	7440-36-0	NS	NS	mg/kg	<4.28 U	<4.44 U	<4.34 U	<4.44 U	<4.23 U	<4.65 U	<4.15 U	<4.18 U	<4.48 U	<4.55 U	<4.26 U	<4.74 U	<4.33 U	<4.46 U	<4.44 U	<4.56 U	<4.98 U
Arsenic	7440-38-2	*	16	mg/kg	3.08	1.63	3.1	2.32	1.38	1.72	0.842	3.59	2.35	1.68	1.97	1.01	1.7	3.1	2.13	3.92	7.9
Barium	7440-39-3	*	400	mg/kg	39.9	30.7	38	27.6	53.7	57.4	48.9	62.9	36.3	13.1	21	16.5	33.8	32.7	25	66.7	39.6
Beryllium	7440-41-7	*	590	mg/kg	0.326 J	0.377 J	0.432 J	0.497	0.33 J	0.475	0.338 J	0.565	0.463	0.216 J	0.308 J	0.233 J	0.298 J	0.392 J	0.381 J	0.337 J	0.544
Cadmium	7440-43-9	*	9.3	mg/kg	<0.856 U	0.169 J	<0.868 U	<0.889 U	0.092 J	<0.93 U	<0.83 U	<0.835 U	0.126 J	<0.909 U	0.064 J	<0.949 U	<0.866 U	0.124 J	0.116 J	0.135 J	<0.996 U
Calcium	7440-70-2	NS	NS	mg/kg	1,130	466	1,140	1,190	2,570	2,080	1,950	1,340	1,030	793	717	594	8,890	556	387	2,820	1,890
Chromium, Hexavalent	18540-29-9	*	400	mg/kg	<0.861 U	<0.917 U	0.33 J	0.875 J	<0.892 U	<0.955 U	<0.863 U	<0.857 U	0.215 J	<0.95 U	<0.885 U	<0.954 U	<0.894 U	<0.923 U	<0.928 U	<0.957 U	0.228 J
Chromium, Total	7440-47-3	NS	NS	mg/kg	14.4	12.7	14.1	23.8	14.9	19.8	16.6	12.8	11.7	7.42	16.2	9.59	16.8	13.2	15.1	16.6	21.5
Chromium, Trivalent	16065-83-1	NS	1500	mg/kg	14.4	12.7	13.8 J	22.9 J	14.9	19.8	16.6	12.8	11.5 J	7.42	16.2	9.16 J	16.8	13.2	15.1	16.6	21.3 J
Cobalt	7440-48-4	NS	NS	mg/kg	4.1	3.47	8.23	6.87	5.49	6.1	5.57	17.5	7.34	2.85	6.92	5.15	4.32	5.7	4.79	4.75	5.4
Copper	7440-50-8	*	270	mg/kg	17.7	12	19.3	20.2	26.7	18.6	14.4	28.1	18.8	7.66	12.5	12.2	18.6	10.8	13	26.4	15.6
Cyanide	57-12-5	*	27	mg/kg	<1 UJ	<1.1 U	<1.1 U	<1.1 UJ	<1 U	<1.1 U	<1 U	<0.99 U	<1.1 U	0.65 J	<1 UJ	<1.1 UJ	<1 UJ	<1.1 U	0.38 J	<1.1 UJ	0.3 J
Iron	7439-89-6	NS	NS	mg/kg	18,300	16,400	24,700	21,200	13,500	16,600	12,100	32,200	17,600	9,950	17,700	6,320	14,800	18,800	18,100	15,200	44,000
Lead	7439-92-1	450	1000	mg/kg	44.2	4.32 J	7.39	7.29	54.5	10.2	7.51	8.7	6.74	2.41 J	4.92	3.78 J	32.1	5.34	5.41	75.1	19.4
Magnesium	7439-95-4	NS	NS	mg/kg	1,420	1,510	2,280	1,920	1,940	2,470	2,090	3,410	2,550	1,160	1,380	1,150	2,130	1,490	1,220	2,400	1,250
Manganese	7439-96-5	2000	10000	mg/kg	173	363	730	361	293	218	333	1,430	614	74.2	119	46.4	200	269	318	175	151
Mercury	7439-97-6	0.73	2.8	mg/kg	0.115	<0.083 U	<0.082 U	<0.09 U	<0.088 U	<0.086 U	<0.081 U	<0.087 U	<0.081 U	<0.088 U	<0.073 U	<0.076 U	<0.082 U	<0.077 U	<0.073 U	0.259	0.132
Nickel	7440-02-0	130	310	mg/kg	12.2	9.3	13.2	11.7	11.2	16.2	12.4	26.1	14.2	6.85	11.8	6.42	9.58	9.7	9.2	11.9	9.22
Potassium	7440-09-7	NS	NS	mg/kg	503	715	742	886	796	1,140	831	987	974	475	511	540	694	480	568	833	479
Selenium	7782-49-2	4	1500	mg/kg	<1.71 U	<1.78 U	<1.74 U	<1.78 U	<1.69 U	<1.86 U	<1.66 U	<1.67 U	<1.79 U	<1.82 U	<1.7 U	<1.9 U	<1.73 U	<1.78 U	<1.78 U	<1.82 U	<1.99 U
Silver	7440-22-4	*	1500	mg/kg	<0.428 U	<0.444 U	<0.434 U	<0.444 U	<0.423 U	<0.465 U	<0.415 U	<0.418 U	<0.448 U	<0.455 U	<0.426 U	<0.474 U	<0.433 U	<0.446 U	<0.444 U	<0.456 U	<0.498 U
Sodium	7440-23-5	NS	NS	mg/kg	<171 U	<178 U	<174 U	<178 U	91.4 J	112 J	<166 U	94.7 J	<179 U	<182 U	<170 U	<190 U	<173 U	<178 U	<178 U	<182 U	<199 U
Thallium	7440-28-0	NS	NS	mg/kg	<1.71 U	<1.78 U	<1.74 U	<1.78 U	<1.69 U	<1.86 U	<1.66 U	<1.67 U	<1.79 U	<1.82 U	<1.7 U	<1.9 U	<1.73 U	<1.78 U	<1.78 U	<1.82 U	<1.99 U
Vanadium	7440-62-2	NS	NS	mg/kg	23.4	22.1	24.8	25	21.4	24.3	15.4	28	21.6	10.7	20.7	15.6	20.5	20.3	22.4	20.2	23.7
Zinc	7440-66-6	2480	10000	mg/kg	183	20.2	34.1	33.9	64.3	41.8	30.8	59.3	39.9	15.9	26.4	17	28.5	22	23	135	37.3

Table 4
Final Engineering Report
Documentation and Confirmation Endpoint Soil Sample Analytical Results

215 Moore Street and 232 Seigel Street
Brooklyn, New York
BCP Site No. C224409
Langan Project No.: 170805302

Analyte	CAS Number	NYSDEC Part 375 Protection of Groundwater SCOs	NYSDEC Part 375 Restricted Use Commercial SCOs	Location	CF17	CF18	CF19	CF20	CF21	CF22	CF23	CF24	CF25	CF26	CF27	CF28	CF29	CF30	CF31	CF32	CF33
				Sample Name	CF17_EL_6	CF18_EL_15	CF19_EL_6	CF20_EL_6	CF21_EL_6	CF22_EL_6	CF23_EL_6	CF24_EL_6	CF25_EL_6	CF26_EL_6	CF27_EL_6	CF28_EL_6	CF29_EL_6	CF30_EL_6	CF31_EL_6	CF32_EL_6	CF33_EL_6
				Sample Date	02/02/2026	07/10/2026	06/19/2026	06/18/2026	06/10/2026	06/04/2026	06/04/2026	06/04/2026	05/19/2026	05/14/2026	05/04/2026	05/09/2026	05/04/2026	02/03/2026	02/03/2026	02/02/2026	02/02/2026
				Sample Elevation	6	15	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6
				Unit	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result
Per- and Polyfluoroalkyl Substances																					
11-Chloroeicosafluoro-3-Oxaundecane-1-Sulfonic Acid (11Cl-PF3OUdS)	763051-92-9	NS	NS	mg/kg	<0.00079 U	<0.000808 U	<0.000794 U	<0.000808 U	<0.0008 U	<0.000809 U	<0.000784 U	<0.000798 U	<0.000785 U	<0.000798 U	<0.00079 U	<0.000801 U	<0.000791 U	<0.000795 U	<0.000783 U	<0.000801 U	<0.000797 U
1H,1H,2H,2H-Perfluorodecane Sulfonic Acid (8:2 FTS)	39108-34-4	NS	NS	mg/kg	<0.00079 U	<0.000808 U	<0.000794 U	<0.000808 U	<0.0008 U	<0.000809 U	<0.000784 U	<0.000798 U	<0.000785 U	<0.000798 U	<0.00079 U	<0.000801 U	<0.000791 U	<0.000795 U	<0.000783 U	<0.000801 U	<0.000797 U
1H,1H,2H,2H-Perfluorohexanesulfonic Acid (4:2FTS)	6HPFHXSA	NS	NS	mg/kg	<0.00079 U	<0.000808 U	<0.000794 U	<0.000808 U	<0.0008 U	<0.000809 U	<0.000784 U	<0.000798 U	<0.000785 U	<0.000798 U	<0.00079 U	<0.000801 U	<0.000791 U	<0.000795 U	<0.000783 U	<0.000801 U	<0.000797 U
1H,1H,2H,2H-Perfluorooctane Sulfonic Acid (6:2 FTS)	27619-97-2	NS	NS	mg/kg	<0.00079 U	<0.000808 U	<0.000794 U	<0.000808 U	<0.0008 U	<0.000809 U	<0.000784 U	<0.000798 U	<0.000785 U	<0.000798 U	<0.00079 U	<0.000801 U	<0.000791 U	<0.000795 U	<0.000783 U	<0.000801 U	<0.000797 U
2H,2H,3H,3H-Perfluorooctanoic Acid (5:3 FTCA)	914637-49-3	NS	NS	mg/kg	<0.00494 U	<0.00505 U	<0.00496 U	<0.00505 U	<0.005 U	<0.00506 U	<0.0049 U	<0.00498 U	<0.00491 U	<0.00499 U	<0.00494 U	<0.00501 U	<0.00494 U	<0.00497 U	<0.00489 U	<0.005 U	<0.00498 U
3-Perfluoroheptyl Propanoic Acid (7:3 FTCA)	812-70-4	NS	NS	mg/kg	<0.00494 U	<0.00505 U	<0.00496 U	<0.00505 U	<0.005 U	<0.00506 U	<0.0049 U	<0.00498 U	<0.00491 U	<0.00499 U	<0.00494 U	<0.00501 U	<0.00494 U	<0.00497 U	<0.00489 U	<0.005 U	<0.00498 U
3-Perfluoropropyl Propanoic Acid (3:3 FTCA)	356-02-5	NS	NS	mg/kg	<0.000988 U	<0.00101 U	<0.000992 U	<0.00101 U	<0.001 U	<0.00101 U	<0.000981 U	<0.000997 U	<0.000982 U	<0.000998 U	<0.000988 U	<0.001 U	<0.000989 U	<0.000994 U	<0.000979 U	<0.001 U	<0.000997 U
4,8-Dioxa-3H-perfluorononanoic Acid (ADONA)	919005-14-4	NS	NS	mg/kg	<0.00079 U	<0.000808 U	<0.000794 U	<0.000808 U	<0.0008 U	<0.000809 U	<0.000784 U	<0.000798 U	<0.000785 U	<0.000798 U	<0.00079 U	<0.000801 U	<0.000791 U	<0.000795 U	<0.000783 U	<0.000801 U	<0.000797 U
9-Chlorohexadecafluoro-3-Oxanonane-1-Sulfonic Acid (9Cl-PF3ONS)	756426-58-1	NS	NS	mg/kg	<0.00079 U	<0.000808 U	<0.000794 U	<0.000808 U	<0.0008 U	<0.000809 U	<0.000784 U	<0.000798 U	<0.000785 U	<0.000798 U	<0.00079 U	<0.000801 U	<0.000791 U	<0.000795 U	<0.000783 U	<0.000801 U	<0.000797 U
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	13252-13-6	NS	NS	mg/kg	<0.00079 U	<0.000808 U	<0.000794 U	<0.000808 U	<0.0008 U	<0.000809 U	<0.000784 U	<0.000798 U	<0.000785 U	<0.000798 U	<0.00079 U	<0.000801 U	<0.000791 U	<0.000795 U	<0.000783 U	<0.000801 U	<0.000797 U
N-ethyl Perfluorooctanesulfonamide (NEtFOSA)	4151-50-2	NS	NS	mg/kg	<0.000198 U	<0.000202 U	<0.000198 U	<0.000202 U	<0.0002 U	<0.000202 U	<0.000196 U	<0.000199 U	<0.000196 U	<0.0002 U	<0.000198 U	<0.0002 U	<0.000198 U	<0.000199 U	<0.000196 U	<0.0002 U	<0.000199 U
N-ethyl Perfluorooctanesulfonamidoacetic Acid (NEtFOSAA)	2991-50-6	NS	NS	mg/kg	<0.000198 U	<0.000202 U	<0.000198 U	<0.000202 U	<0.0002 U	<0.000202 U	<0.000196 U	<0.000199 U	<0.000196 U	<0.0002 U	<0.000198 U	<0.0002 U	<0.000198 U	<0.000199 U	<0.000196 U	<0.0002 U	<0.000199 U
N-ethyl Perfluorooctanesulfonamidoethanol (NEtFOSE)	1691-99-2	NS	NS	mg/kg	<0.00198 U	<0.00202 U	<0.00198 U	<0.00202 U	<0.002 U	<0.00202 U	<0.00196 U	<0.00199 U	<0.00196 U	<0.002 U	<0.00198 U	<0.002 U	<0.00198 U	<0.00199 U	<0.00196 U	<0.002 U	<0.00199 U
N-methyl Perfluorooctanesulfonamide (NMeFOSA)	31506-32-8	NS	NS	mg/kg	<0.000198 U	<0.000202 U	<0.000198 U	<0.000202 U	<0.0002 U	<0.000202 U	<0.000196 U	<0.000199 U	<0.000196 U	<0.0002 U	<0.000198 U	<0.0002 U	<0.000198 U	<0.000199 U	<0.000196 U	<0.0002 U	<0.000199 U
N-methyl Perfluorooctanesulfonamidoacetic Acid (NMeFOSAA)	2355-31-9	NS	NS	mg/kg	<0.000198 U	<0.000202 U	<0.000198 U	<0.000202 U	<0.0002 U	<0.000202 U	<0.000196 U	<0.000199 U	<0.000196 U	<0.0002 U	<0.000198 U	<0.0002 U	<0.000198 U	<0.000199 U	<0.000196 U	<0.0002 U	<0.000199 U
N-methyl Perfluorooctanesulfonamidoethanol (NMeFOSE)	24448-09-7	NS	NS	mg/kg	<0.00198 U	<0.00202 U	<0.00198 U	<0.00202 U	<0.002 U	<0.00202 U	<0.00196 U	<0.00199 U	<0.00196 U	<0.002 U	<0.00198 U	<0.002 U	<0.00198 U	<0.00199 U	<0.00196 U	<0.002 U	<0.00199 U
Nonafluoro-3,6-dioxaheptanoic Acid (NFDHA)	151772-58-6	NS	NS	mg/kg	<0.000395 U	<0.000404 UJ	<0.000397 U	<0.000404 UJ	<0.0004 U	<0.000404 UJ	<0.000392 UJ	<0.000399 UJ	<0.000393 U	<0.000399 UJ	<0.000395 UJ	<0.000401 UJ	<0.000396 UJ	<0.000398 U	<0.000392 U	<0.0004 U	<0.000399 U
Perfluoro(2-ethoxyethane)sulfonic Acid (PFEESA)	113507-82-7	NS	NS	mg/kg	<0.000395 U	<0.000404 U	<0.000397 U	<0.000404 U	<0.0004 U	<0.000404 U	<0.000392 U	<0.000399 U	<0.000393 U	<0.000399 U	<0.000395 U	<0.000401 U	<0.000396 U	<0.000398 U	<0.000392 U	<0.0004 U	<0.000399 U
Perfluoro-3-methoxypropanoic Acid (PFMPA)	377-73-1	NS	NS	mg/kg	<0.000395 U	<0.000404 U	<0.000397 U	<0.000404 U	<0.0004 U	<0.000404 U	<0.000392 U	<0.000399 U	<0.000393 U	<0.000399 U	<0.000395 U	<0.000401 U	<0.000396 U	<0.000398 U	<0.000392 U	<0.0004 U	<0.000399 U
Perfluoro-4-methoxybutanoic Acid (PFMBA)	863090-89-5	NS	NS	mg/kg	<0.000395 U	<0.000404 U	<0.000397 U	<0.000404 U	<0.0004 U	<0.000404 U	<0.000392 U	<0.000399 U	<0.000393 U	<0.000399 U	<0.000395 U	<0.000401 U	<0.000396 U	<0.000398 U	<0.000392 U	<0.0004 U	<0.000399 U
Perfluorobutanesulfonic Acid (PFBS)	375-73-5	NS	NS	mg/kg	<0.000198 U	<0.000202 U	<0.000198 U	<0.000202 U	<0.0002 U	<0.000202 U	<0.000196 U	<0.000199 U	<0.000196 U	<0.0002 U	<0.000198 U	<0.0002 U	<0.000198 U	<0.000199 U	<0.000196 U	<0.0002 U	<0.000199 U
Perfluorobutanoic Acid (PFBA)	375-22-4	NS	NS	mg/kg	<0.00079 U	<0.000808 U	<0.000794 U	<0.000808 U	<0.0008 U	<0.000809 U	<0.000784 U	<0.000798 U	<0.000785 U	<0.000798 U	<0.00079 U	<0.000801 U	<0.000791 U	<0.000795 U	<0.000783 U	<0.000801 U	<0.000797 U
Perfluorodecanesulfonic Acid (PFDS)	335-77-3	NS	NS	mg/kg	<0.000198 U	<0.000202 U	<0.000198 U	<0.000202 U	<0.0002 U	<0.000202 U	<0.000196 U	<0.000199 U	<0.000196 U	<0.0002 U	<0.000198 U	<0.0002 U	<0.000198 U	<0.000199 U	<0.000196 U	<0.0002 U	<0.000199 U
Perfluorodecanoic Acid (PFDA)	335-76-2	NS	NS	mg/kg	<0.000198 U	<0.000202 U	<0.000198 U	<0.000202 U	<0.0002 U	<0.000202 U	<0.000196 U	<0.000199 U	<0.000196 U	<0.0002 U	<0.000198 U	<0.0002 U	<0.000198 U	<0.000199 U	<0.000196 U	<0.0002 U	<0.000199 U
Perfluorododecanesulfonic Acid (PFDoS)	79780-39-5	NS	NS	mg/kg	<0.000198 U	<0.000202 U	<0.000198 U	<0.000202 U	<0.0002 U	<0.000202 U	<0.000196 U	<0.000199 U	<0.000196 U	<0.0002 U	<0.000198 U	<0.0002 U	<0.000198 U	<0.000199 U	<0.000196 U	<0.0002 U	<0.000199 U
Perfluorododecanoic Acid (PFDoA)	307-55-1	NS	NS	mg/kg	<0.000198 U	<0.000202 U	<0.000198 U	<0.000202 U	<0.0002 U	<0.000202 U	<0.000196 U	<0.000199 U	<0.000196 U	<0.0002 U	<0.000198 U	<0.0002 U	<0.000198 U	<0.000199 U	<0.000196 U	<0.0002 U	<0.000199 U
Perfluoroheptanesulfonic Acid (PFHpS)	375-92-8	NS	NS	mg/kg	<0.000198 U	<0.000202 U	<0.000198 U	<0.000202 U	<0.0002 U	<0.000202 U	<0.000196 U	<0.000199 U	<0.000196 U	<0.0002 U	<0.000198 U	<0.0002 U	<0.000198 U	<0.000199 U	<0.000196 U	<0.0002 U	<0.000199 U
Perfluoroheptanoic Acid (PFHpA)	375-85-9	NS	NS	mg/kg	<0.000198 U	<0.000202 U	<0.000198 U	<0.000202 U	<0.0002 U	<0.000202 U	<0.000196 U	<0.000199 U	<0.000196 U	<0.0002 U	<0.000198 U	<0.0002 U	<0.000198 U	<0.000199 U	<0.000196 U	<0.0002 U	<0.000199 U
Perfluorohexanesulfonic Acid (PFHxS)	355-46-4	NS	NS	mg/kg	<0.000198 U	<0.000202 U	<0.000198 U	<0.000202 U	0.00006 J	0.000063 J	<0.000196 U	<0.000199 U	<0.000196 U	<0.0002 U	<0.000198 U	<0.0002 U	0.000049 J	<0.000199 U	<0.000196 U	<0.0002 U	<0.000199 U
Perfluorohexanoic Acid (PFHxA)	307-24-4	NS	NS	mg/kg	<0.000198 U	<0.000202 U	<0.000198 U	<0.000202 U	<0.0002 U	<0.000202 U	<0.000196 U	<0.000199 U	<0.000196 U	<0.0002 U	<0.000198 U	<0.0002 U	<0.000198 U	<0.000199 U	<0.000196 U	<0.0002 U	<0.000199 U
Perfluorononanesulfonic Acid (PFNS)	68259-12-1	NS	NS	mg/kg	<0.000198 U	<0.000202 U	<0.000198 U	<0.000202 U	<0.0002 U	<0.000202 U	<0.000196 U	<0.000199 U	<0.000196 U	<0.0002 U	<0.000198 U	<0.0002 U	<0.000198 U	<0.000199 U	<0.000196 U	<0.0002 U	<0.000199 U
Perfluorononanoic Acid (PFNA)	375-95-1	NS	NS	mg/kg	<0.000198 U	<0.000202 U	<0.000198 U	<0.000202 U	<0.0002 U	<0.000202 U	<0.000196 U	<0.000199 U	<0.000196 U	<0.0002 U	<0.000198 U	<0.0002 U	<0.000198 U	<0.000199 U	<0.000196 U	<0.0002 U	<0.000199 U
Perfluorooctanesulfonamide (PFOSA)	754-91-6	NS	NS	mg/kg	<0.000198 U	<0.000202 U	<0.000198 U	<0.000202 U	<0.0002 U	<0.000202 U	<0.000196 U	<0.000199 U	<0.000196 U	<0.0002 U	<0.000198 U	<0.0002 U	<0.000198 U	<0.000199 U	<0.000196 U	<0.0002 U	<0.000199 U
Perfluorooctanesulfonic Acid (PFOS)	1763-23-1	0.001	0.44	mg/kg	0.000122 J	<0.000202 U	<0.000198 U	<0.000202 U	0.000108 J	<0.000202 U	<0.000196 U	<0.000199 U	<0.000196 U	<0.0002 U	<0.000198 U	<0.0002 U	<0.000198 U	<0.000199 U	<0.000196 U	0.000186 J	<0.000199 U
Perfluorooctanoic Acid (PFOA)	335-67-1	0.0008	0.5	mg/kg	0.000112 J	<0.000202 U	<0.000198 U	<0.000202 U	0.000052 J	0.000095 J	<0.000196 U	<0.000199 U	<0.000196 U	<0.0002 U	<0.000198 U	<0.0002 U	<0.000198 U	<0.000199 U	<0.000196 U	0.000058 J	0.000046 J
Perfluoropentanesulfonic Acid (PFPeS)	2706-91-4	NS	NS	mg/kg	<0.000198 U	<0.000202 U	<0.000198 U	<0.000202 U	<0.0002 U	<0.000202 U	<0.000196 U	<0.000199 U	<0.000196 U	<0.0002 U	<0.000198 U	<0.0002 U	<0.000198 U	<0.000199 U	<0.000196 U	<0.0002 U	<0.000199 U
Perfluoropentanoic Acid (PFPeA)	2706-90-3	NS	NS	mg/kg	<0.000395 U	<0.000404 U	<0.000397 U	<0.000404 U	<0.0004 U	<0.000404 U	<0.000392 U	<0.000399 U	<0.000393 U	<0.000399 U	<0.000395 U	<0.000401 U	<0.000396 U	<0.000398 U	<0.000392 U	<0.0004 U	<0.000399 U
Perfluorotetradecanoic Acid (PFTeDA)	376-06-7	NS	NS	mg/kg	<0.000198 U	<0.000202 U	<0.000198 U	<0.000202 U	<0.0002 U	<0.000202 U	<0.000196 U	<0.000199 U	<0.000196 U	<0.0002 U	<0.000198 U	<0.0002 U	<0.000198 U	<0.000199 U	<0.000196 U	<0.0002 U	<0.000199 U
Perfluorotridecanoic Acid (PFTrDA)	72629-94-8	NS	NS	mg/kg	<0.000198 U	<0.000202 U	<0.000198 U	<0.000202 U	<0.0002 U	<0.000202 U	<0.000196 U	<0.000199 U	<0.000196 U	<0.0002 U	<0.000198 U	<0.0002 U	<0.000198 U	<0.000199 U	<0.000196 U	<0.0002 U	<0.000199 U
Perfluoroundecanoic Acid (PFUnA)	2058-94-8	NS	NS	mg/kg	<0.000198 U	<0.000202 U	<0.000198 U	<0.000202 U	<0.0002 U	<0.000202 U	<0.000196 U	<0.000199 U	<0.000196 U	<0.0002 U	<0.000198 U	<0.0002 U	<0.000198 U	<0.000199 U	<0.000196 U	<0.0002 U	<0.000199 U
General Chemistry																					
Solids, Percent	SOLID	NS	NS	Percent	92.9	87.2	90.8	85.7	89.7	83.8	92.7	93.3	88.2	84.2	90.4	83.9	89.5	86.7	86.2	83.6	79

Table 4
Final Engineering Report
Documentation and Confirmation Endpoint Soil Sample Analytical Results

215 Moore Street and 232 Seigel Street
Brooklyn, New York
BCP Site No. C224409
Langan Project No.: 170805302

Analyte	CAS Number	NYSDEC Part 375 Protection of Groundwater SCOs	NYSDEC Part 375 Restricted Use Commercial SCOs	Location	CF34	CF35	CF36	CF37	CF38	CF39	CF40	CF41	CF42	CF43	CF44	CF45	CF46	CF47	CF48	CF49	CF50
				Sample Name	CF34_EL_6	CF35_EL_15	CF36_EL_6	CF37_EL_6	CF38_EL_6	CF39_EL_6	CF40_EL_6	CF41_EL_6	CF42_EL_6	CF43_EL_6	CF44_EL_6	CF45_EL_6	CF46_EL_6	CF47_EL_6	CF48_EL_6	CF49_EL_6	CF50_EL_6
				Sample Date	02/03/2026	07/10/2026	06/19/2026	06/19/2026	06/10/2026	06/04/2026	06/04/2026	05/28/2026	05/19/2026	05/18/2026	05/09/2026	05/12/2026	05/04/2026	02/04/2026	02/04/2026	02/02/2026	02/02/2026
				Sample Elevation	6	15	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6
				Unit	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result
Volatile Organic Compounds																					
1,1,1,2-Tetrachloroethane	630-20-6	NS	NS	mg/kg	<0.0038 U	<0.0006 U	<0.00044 U	<0.00048 U	<0.00064 U	<0.00054 U	<0.00054 U	<0.00058 U	<0.00055 U	<0.00047 U	<0.00049 U	<0.00048 U	<0.00042 U	<0.00048 U	<0.00062 U	<0.00041 U	<0.00064 U
1,1,1-Trichloroethane	71-55-6	*	500	mg/kg	<0.0038 U	<0.0006 U	<0.00044 U	<0.00048 U	<0.00064 U	<0.00054 U	<0.00054 U	<0.00058 U	<0.00055 U	<0.00047 U	<0.00049 U	<0.00048 U	<0.00042 U	<0.00048 U	<0.00062 U	<0.00041 U	<0.00064 U
1,1,2,2-Tetrachloroethane	79-34-5	NS	NS	mg/kg	<0.0038 U	<0.0006 U	<0.00044 U	<0.00048 U	<0.00064 U	<0.00054 U	<0.00054 U	<0.00058 U	<0.00055 U	<0.00047 U	<0.00049 U	<0.00048 U	<0.00042 U	<0.00048 U	<0.00062 U	<0.00041 U	<0.00064 U
1,1,2-Trichloroethane	79-00-5	NS	NS	mg/kg	<0.0076 U	<0.0012 U	<0.00088 U	<0.00096 U	<0.0013 U	<0.0011 U	<0.0011 U	<0.0012 U	<0.0011 U	<0.00095 U	<0.00098 U	<0.00095 U	<0.00083 U	<0.00096 U	<0.0012 U	<0.00082 U	<0.0013 U
1,1-Dichloroethane	75-34-3	*	240	mg/kg	<0.0076 U	<0.0012 U	<0.00088 U	<0.00096 U	<0.0013 U	<0.0011 U	<0.0011 U	<0.0012 U	<0.0011 U	<0.00095 U	<0.00098 U	<0.00095 U	<0.00083 U	<0.00096 U	<0.0012 U	<0.00082 U	<0.0013 U
1,1-Dichloroethene	75-35-4	*	500	mg/kg	<0.0076 U	<0.0012 U	<0.00088 U	<0.00096 U	<0.0013 U	<0.0011 U	<0.0011 U	<0.0012 UJ	<0.0011 U	<0.00095 UJ	<0.00098 U	<0.00095 U	<0.00083 U	<0.00096 U	<0.0012 U	<0.00082 U	<0.0013 U
1,1-Dichloropropene	563-58-6	NS	NS	mg/kg	<0.0038 U	<0.0006 U	<0.00044 U	<0.00048 U	<0.00064 U	<0.00054 U	<0.00054 U	<0.00058 U	<0.00055 U	<0.00047 U	<0.00049 U	<0.00048 U	<0.00042 U	<0.00048 U	<0.00062 U	<0.00041 U	<0.00064 U
1,2,3-Trichlorobenzene	87-61-6	NS	NS	mg/kg	<0.015 U	<0.0024 U	<0.0018 U	<0.0019 U	<0.0025 U	<0.0022 U	<0.0022 U	<0.0023 U	<0.0022 U	<0.0019 U	<0.002 U	<0.0019 U	<0.0017 U	<0.0019 U	<0.0025 U	<0.0016 U	<0.0025 U
1,2,3-Trichloropropane	96-18-4	NS	NS	mg/kg	<0.015 U	<0.0024 U	<0.0018 U	<0.0019 U	<0.0025 U	<0.0022 U	<0.0022 U	<0.0023 U	<0.0022 U	<0.0019 U	<0.002 U	<0.0019 U	<0.0017 U	<0.0019 U	<0.0025 U	<0.0016 U	<0.0025 U
1,2,4,5-Tetramethylbenzene	95-93-2	NS	NS	mg/kg	<0.015 U	<0.0024 U	<0.0018 U	<0.0019 U	<0.0025 U	<0.0022 U	<0.0022 U	<0.0023 U	<0.0022 U	<0.0019 U	<0.002 U	<0.0019 U	<0.0017 U	<0.0019 U	0.036	<0.0016 U	<0.0025 U
1,2,4-Trichlorobenzene	120-82-1	NS	NS	mg/kg	<0.015 U	<0.0024 U	<0.0018 U	<0.0019 U	<0.0025 U	<0.0022 U	<0.0022 U	<0.0023 U	<0.0022 U	<0.0019 U	<0.002 U	<0.0019 U	<0.0017 U	<0.0019 U	<0.0025 U	<0.0016 U	<0.0025 U
1,2,4-Trimethylbenzene	95-63-6	**3.6**	190	mg/kg	<0.015 U	<0.0024 U	<0.0018 U	<0.0019 U	<0.0025 U	<0.0022 U	<0.0022 U	<0.0023 U	<0.0022 U	<0.0019 U	<0.002 U	<0.0019 U	<0.0017 U	<0.0019 U	0.0046	<0.0016 U	<0.0025 U
1,2-Dibromo-3-Chloropropane	96-12-8	NS	NS	mg/kg	<0.023 U	<0.0036 U	<0.0026 U	<0.0029 U	<0.0038 U	<0.0033 U	<0.0032 U	<0.0034 U	<0.0033 UJ	<0.0028 U	<0.003 UJ	<0.0028 U	<0.0025 U	<0.0029 U	<0.0037 U	<0.0025 UJ	<0.0038 UJ
1,2-Dibromoethane (Ethylene Dibromide)	106-93-4	NS	NS	mg/kg	<0.0076 U	<0.0012 U	<0.00088 U	<0.00096 U	<0.0013 U	<0.0011 U	<0.0011 U	<0.0012 U	<0.0011 U	<0.00095 U	<0.00098 U	<0.00095 U	<0.00083 U	<0.00096 U	<0.0012 U	<0.00082 U	<0.0013 U
1,2-Dichlorobenzene	95-50-1	*	500	mg/kg	<0.015 U	<0.0024 U	<0.0018 U	<0.0019 U	<0.0025 U	<0.0022 U	<0.0022 U	<0.0023 U	<0.0022 U	<0.0019 U	<0.002 U	<0.0019 U	<0.0017 U	<0.0019 U	<0.0025 U	<0.0016 U	<0.0025 U
1,2-Dichloroethane	107-06-2	*	30	mg/kg	<0.0076 U	<0.0012 U	<0.00088 U	<0.00096 U	<0.0013 U	<0.0011 U	<0.0011 U	<0.0012 U	<0.0011 U	<0.00095 U	<0.00098 U	<0.00095 U	<0.00083 U	<0.00096 U	<0.0012 U	<0.00082 U	<0.0013 U
1,2-Dichloropropane	78-87-5	NS	NS	mg/kg	<0.0076 U	<0.0012 U	<0.00088 U	<0.00096 U	<0.0013 U	<0.0011 U	<0.0011 U	<0.0012 U	<0.0011 U	<0.00095 U	<0.00098 U	<0.00095 U	<0.00083 U	<0.00096 U	<0.0012 U	<0.00082 U	<0.0013 U
1,3,5-Trimethylbenzene (Mesitylene)	108-67-8	*	190	mg/kg	<0.015 U	<0.0024 U	<0.0018 U	<0.0019 U	<0.0025 U	<0.0022 U	<0.0022 U	<0.0023 U	<0.0022 U	<0.0019 U	<0.002 U	<0.0019 U	<0.0017 U	<0.0019 U	0.0021 J	<0.0016 U	<0.0025 U
1,3-Dichlorobenzene	541-73-1	*	280	mg/kg	<0.015 U	<0.0024 U	<0.0018 U	<0.0019 U	<0.0025 U	<0.0022 U	<0.0022 U	<0.0023 U	<0.0022 U	<0.0019 U	<0.002 U	<0.0019 U	<0.0017 U	<0.0019 U	<0.0025 U	<0.0016 U	<0.0025 U
1,3-Dichloropropane	142-28-9	NS	NS	mg/kg	<0.015 U	<0.0024 U	<0.0018 U	<0.0019 U	<0.0025 U	<0.0022 U	<0.0022 U	<0.0023 U	<0.0022 U	<0.0019 U	<0.002 U	<0.0019 U	<0.0017 U	<0.0019 U	<0.0025 U	<0.0016 U	<0.0025 U
1,4-Dichlorobenzene	106-46-7	*	130	mg/kg	<0.015 U	<0.0024 U	<0.0018 U	<0.0019 U	<0.0025 U	<0.0022 U	<0.0022 U	<0.0023 U	<0.0022 U	<0.0019 U	<0.002 U	<0.0019 U	<0.0017 U	<0.0019 U	<0.0025 U	<0.0016 U	<0.0025 U
1,4-Diethyl Benzene	105-05-5	NS	NS	mg/kg	<0.015 U	<0.0024 U	<0.0018 U	<0.0019 U	<0.0025 U	<0.0022 U	<0.0022 U	<0.0023 U	<0.0022 U	<0.0019 U	<0.002 U	<0.0019 U	<0.0017 U	<0.0019 U	0.01	<0.0016 U	<0.0025 U
1,4-Dioxane (P-Dioxane)	123-91-1	0.1	130	mg/kg	<0.61 U	<0.096 U	<0.07 U	<0.076 U	<0.1 U	<0.087 U	<0.086 U	<0.092 U	<0.088 U	<0.076 U	<0.079 U	<0.076 U	<0.067 U	<0.076 U	<0.099 U	<0.066 U	<0.1 U
2,2-Dichloropropane	594-20-7	NS	NS	mg/kg	<0.015 U	<0.0024 U	<0.0018 U	<0.0019 U	<0.0025 U	<0.0022 U	<0.0022 U	<0.0023 U	<0.0022 U	<0.0019 U	<0.002 U	<0.0019 U	<0.0017 U	<0.0019 U	<0.0025 U	<0.0016 U	<0.0025 U
2-Chlorotoluene	95-49-8	NS	NS	mg/kg	<0.015 U	<0.0024 U	<0.0018 U	<0.0019 U	<0.0025 U	<0.0022 U	<0.0022 U	<0.0023 U	<0.0022 U	<0.0019 U	<0.002 U	<0.0019 U	<0.0017 U	<0.0019 U	<0.0025 U	<0.0016 U	<0.0025 U
2-Hexanone (MBK)	591-78-6	NS	NS	mg/kg	<0.076 U	<0.012 U	<0.0088 U	<0.0096 U	<0.013 U	<0.011 U	<0.011 U	<0.012 U	<0.011 U	<0.0095 U	<0.0098 UJ	<0.0095 UJ	<0.0083 U	<0.0096 U	<0.012 U	<0.0082 UJ	<0.013 UJ
4-Chlorotoluene	106-43-4	NS	NS	mg/kg	<0.015 U	<0.0024 U	<0.0018 U	<0.0019 U	<0.0025 U	<0.0022 U	<0.0022 U	<0.0023 U	<0.0022 U	<0.0019 U	<0.002 U	<0.0019 U	<0.0017 U	<0.0019 U	<0.0025 U	<0.0016 U	<0.0025 U
4-Ethyltoluene	622-96-8	NS	NS	mg/kg	<0.015 U	<0.0024 U	<0.0018 U	<0.0019 U	<0.0025 U	<0.0022 U	<0.0022 U	<0.0023 U	<0.0022 U	<0.0019 U	<0.002 U	<0.0019 U	<0.0017 U	<0.0019 U	0.0025	<0.0016 U	<0.0025 U
Acetone	67-64-1	**0.05**	500	mg/kg	**0.066 J**	<0.012 U	<0.0088 U	<0.0096 U	<0.013 U	<0.011 U	<0.011 U	<0.012 U	<0.011 U	<0.0095 U	<0.0098 U	0.0058 J	0.019	<0.0096 U	0.007 J	<0.0082 U	<0.013 U
Acrylonitrile	107-13-1	NS	NS	mg/kg	<0.03 U	<0.0048 U	<0.0035 U	<0.0038 U	<0.0051 U	<0.0044 U	<0.0043 U	<0.0046 U	<0.0044 U	<0.0038 U	<0.0039 U	<0.0038 U	<0.0033 U	<0.0038 U	<0.0049 U	<0.0033 U	<0.0051 U
Benzene	71-43-2	**0.06**	44	mg/kg	<0.0038 U	<0.0006 U	<0.00044 U	<0.00048 U	<0.00064 U	<0.00054 U	<0.00054 U	<0.00058 U	<0.00055 U	<0.00047 U	<0.00049 U	<0.00048 U	<0.00042 U	<0.00048 U	0.00032 J	<0.00041 U	<0.00064 U
Bromobenzene	108-86-1	NS	NS	mg/kg	<0.015 U	<0.0024 U	<0.0018 U	<0.0019 U	<0.0025 U	<0.0022 U	<0.0022 U	<0.0023 U	<0.0022 U	<0.0019 U	<0.002 U	<0.0019 U	<0.0017 U	<0.0019 U	<0.0025 U	<0.0016 U	<0.0025 U
Bromochloromethane	74-97-5	NS	NS	mg/kg	<0.015 U	<0.0024 U	<0.0018 U	<0.0019 U	<0.0025 U	<0.0022 U	<0.0022 U	<0.0023 U	<0.0022 U	<0.0019 U	<0.002 U	<0.0019 U	<0.0017 U	<0.0019 U	<0.0025 U	<0.0016 U	<0.0025 U
Bromodichloromethane	75-27-4	NS	NS	mg/kg	<0.0038 U	<0.0006 U	<0.00044 U	<0.00048 U	<0.00064 U	<0.00054 U	<0.00054 U	<0.00058 U	<0.00055 U	<0.00047 U	<0.00049 U	<0.00048 U	<0.00042 U	<0.00048 U	<0.00062 U	<0.00041 U	<0.00064 U
Bromoform	75-25-2	NS	NS	mg/kg	<0.03 U	<0.0048 U	<0.0035 U	<0.0038 U	<0.0051 U	<0.0044 U	<0.0043 U	<0.0046 UJ	<0.0044 UJ	<0.0038 U	<0.0039 U	<0.0038 U	<0.0033 U	<0.0038 U	<0.0049 U	<0.0033 U	<0.0051 U
Bromomethane	74-83-9	NS	NS	mg/kg	<0.015 U	<0.0024 U	<0.0018 U	<0.0019 U	<0.0025 U	<0.0022 U	<0.0022 U	<0.0023 U	<0.0022 U	<0.0019 U	<0.002 U	<0.0019 U	<0.0017 U	<0.0019 U	<0.0025 U	<0.0016 U	<0.0025 U
Carbon Disulfide	75-15-0	NS	NS	mg/kg	<0.076 U	<0.012 U	<0.0088 U	<0.0096 U	<0.013 U	<0.011 U	<0.011 U	<0.012 UJ	<0.011 U	<0.0095 UJ	<0.0098 U	<0.0095 U	<0.0083 U	<0.0096 U	<0.012 U	<0.0082 U	<0.013 U
Carbon Tetrachloride	56-23-5	*	22	mg/kg	<0.0076 U	<0.0012 U	<0.00088 U	<0.00096 U	<0.0013 U	<0.0011 U	<0.0011 U	<0.0012 U	<0.0011 U	<0.00095 U	<0.00098 U	<0.00095 U	<0.00083 U	<0.00096 U	<0.0012 U	<0.00082 U	<0.0013 U
Chlorobenzene	108-90-7	*	500	mg/kg	<0.0038 U	<0.0006 U	<0.00044 U	<0.00048 U	<0.00064 U	<0.00054 U	<0.00054 U	<0.00058 U	<0.00055 U	<0.00047 U	<0.00049 U	<0.00048 U	<0.00042 U	<0.00048 U	<0.00062 U	<0.00041 U	<0.00064 U
Chloroethane	75-00-3	NS	NS	mg/kg	<0.015 U	<0.0024 U	<0.0018 U	<0.0019 U	<0.0025 U	<0.0022 U	<0.0022 U	<0.0023 U	<0.0022 U	<0.0019 U	<0.002 U	<0.0019 U	<0.0017 U	<0.0019 U	<0.0025 U	<0.0016 U	<0.0025 U
Chloroform	67-66-3	*	350	mg/kg	<0.011 U	<0.0018 U	<0.0013 U	<0.0014 U	<0.0019 U	<0.0016 U	<0.0016 U	<0.0017 U	<0.0016 U	<0.0014 U	<0.0015 U	0.00013 J	<0.0012 U	<0.0014 U	<0.0018 U	<0.0012 U	<0.0019 U
Chloromethane	74-87-3	NS	NS	mg/kg	<0.03 U	<0.0048 U	<0.0035 U	<0.0038 U	<0.0051 U	<0.0044 U	<0.0043 U	<0.0046 U	<0.0044 U	<0.0038 U	<0.0039 U	<0.0038 U	<0.0033 U	<0.0038 U	<0.0049 U	<0.0033 U	<0.0051 U
Cis-1,2-Dichloroethene	156-59-2	*	500	mg/kg	<0.0076 U	<0.0012 U	<0.00088 U	<0.00096 U	<0.0013 U	<0.0011 U	<0.0011 U	<0.0012 U	<0.0011 U	<0.00095 U	<0.00098 U	<0.00095 U	0.00027 J	<0.00096 U	<0.0012 U	<0.00082 U	<0.0013 U
Cis-1,3-Dichloropropene	10061-01-5	NS	NS	mg/kg	<0.0038 U	<0.0006 U	<0.00044 U	<0.00048 U	<0.00064 U	<0.00054 U	<0.00054 U	<0.00058 U	<0.00055 U	<0.00047 U	<0.00049 U	<0.00048 U	<0.00042 U	<0.00048 U	<0.00062 U	<0.00041 U	<0.00064 U
Cymene	99-87-6	NS	NS	mg/kg	<0.0076 U	<0.0012 U	<0.00088 U	<0.00096 U	<0.0013 U	<0.0011 U	<0.0011 U	<0.0012 U	<0.0011 U	<0.00095 U	<0.00098 U	<0.00095 U	<0.00083 U	<0.00096 U	0.00084 J	<0.00082 U	<0.0013 U
Dibromochloromethane	124-48-1	NS	NS	mg/kg	<0.0076 U	<0.0012 U	<0.00088 U	<0.00096 U	<0.0013 U	<0.0011 U	<0.0011 U	<0.0012 U	<0.0011 U	<0.00095 U	<0.00098 U	<0.00095 U	<0.00083 U	<0.00096 U	<0.0012 U	<0.00082 U	<0.0013 U
Dibromomethane	74-95-3	NS	NS	mg/kg	<0.015 U	<0.0024 U	<0.0018 U	<0.0019 U	<0.0025 U	<0.0022 U	<0.0022 U	<0.0023 U	<0.0022 U	<0.0019 U	<0.002 U	<0.0019 U	<0.0017 U	<0.0019 U	<0.0025 U	<0.0016 U	<0.0025 U
Dichlorodifluoromethane	75-71-8	NS	NS	mg/kg	<0.076 U	<0.012 U	<0.0088 U	<0.0096 U	<0.013 U	<0.011 U	<0.011 U	<0.012 U	<0.011 U	<0.0095 U	<0.0098 U	<0.0095 U	<0.0083 U	<0.0096 U	<0.012 U	<0.0082 U	<0.013 U
Diethyl Ether (Ethyl Ether)	60-29-7	NS	NS	mg/kg	<0.015 U	<0.0024 U	<0.0018 U	<0.0019 U	<0.0025 U	<0.0022 U	<0.0022 U	<0.0023 UJ	<0.0022 U	<0.0019 UJ	<0.002 U	<0.0019 U	<0.0017 U	<0.0019 U	<0.0025 U	<0.0016 U	<0.0025 U
Ethylbenzene	100-41-4	**1**	390	mg/kg	<0.0076 U	<0.0012 U	<0.00088 U	<0.00096 U	<0.0013 U	<0.0011 U	<0.0011 U	<0.0012 U	<0.0011 U	<0.00095 U	<0.00098 U	<0.00095 U	<0.00083 U	<0.00096 U	0.0011 J	<0.00082 U	<0.0013 U
Hexachlorobutadiene	87-68-3	NS	NS	mg/kg	<0.03 U	<0.0048 U	<0.0035 U	<0.0038 U	<0.0051 U	<0.0044 U	<0.0043 U	<0.0046 U	<0.0044 U	<0.0038 U	<0.0039 U	<0.0038 U	<0.0033 U	<0.0038 U	<0.0049 U	<0.0033 U	<0.0051 U
Isopropylbenzene (Cumene)	98-82-8	NS	NS	mg/kg	<0.0076 U	<0.0012 U	<0.00088 U	<0.00096 U	<0.0013 U	<0.0011 U	<0.0011 U	<0.0012 U	<0.0011 U	<0.00095 U	<0.00098 U	<0.00095 U	<0.00083 U	<0.00096 U	0.0027	<0.00082 U	<0.0013 U
M,P-Xylene	179601-23-1	NS	NS	mg/kg	<0.015 U	<0.0024 U	<0.0018 U	<0.0019 U	<0.0025 U	<0.0022 U	<0.0022 U	<0.0023 U	<0.0022 U	<0.0019 U	<0.002 U	<0.0019 U	<0.0017 U	<0.0019 U	0.0026	<0.0016 U	<0.0025 U
Methyl Ethyl Ketone (2-Butanone)	78-93-3	*	500	mg/kg	<0.076 U	<0.012 U	<0.0088 U	<0.0096 U	<0.013 U	<0.011 U	<0.011 U	<0.012 U	<0.011 U	<0.0095 U	<0.0098 U	<0.0095 U	<0.0083 U	<0.0096 U	<0.012 U	<0.0082 U	<0.013 U
Methyl Isobutyl Ketone (4-Methyl-2-Pentanone)	108-10-1	NS	NS	mg/kg	<0.076 U	<0.012 U	<0.0088 U	<0.0096 U	<0.013 U	<0.011 U	<0.011 U	<0.012 U	<0.011 U	<0.0095 U	<0.0098 UJ	<0.0095 U	<0.0083 U	<0.0096 U	<0.012 U	<0.0082 U	<0.013 U
Methylene Chloride	75-09-2	*	500	mg/kg	<0.038 U	<0.006 U	<0.0044 U	<0.0048 U	<0.0064 U	<0.0054 U	<0.0054 U	<0.0058 U	<0.0055 U	<0.0047 U	<0.0049 U	<0.0048 U	<0.0042 U	<0.0048 U	<0.0062 U	<0.0041 U	<0.0064 U
Naphthalene	91-20-3	**12**	500	mg/kg	0.0055 J	<0.0048 U	<0.0035 U	<0.0038 U	<0.0051 U	<0.0044 U	<0.0043 U	<0.0046 U	<0.0044 U	<0.0038 U	<0.0039 U	<0.0038 U	<0.0033 U	<0.0038 U	0.0042 J	<0.0033 U	<0.0051 U
n-Butylbenzene	104-51-8	**12**	500	mg/kg	<0.0076 U	<0.0012 U	<0.00088 U	<0.00096 U	<0.0013 U	<0.0011 U	<0.0011 U	<0.0012 U	<0.0011 U	<0.00095 U	<0.00098 U	<0.00095 U	<0.00083 U	<0.00096 U	0.006	<0.00082 U	<0.0013 U
n-Propylbenzene	103-65-1	**3.9**	500	mg/kg	<0.0076 U	<0.0012 U	<0.00088 U	<0.00096 U	<0.0013 U	<0.0011 U	<0.0011 U	<0.0012 U	<0.0011 U	<0.00095 U	<0.00098 U	<0.00095 U	<0.00083 U	<0.00096 U	0.0078	<0.00082 U	<0.0013 U
o-Xylene (1,2-Dimethylbenzene)	95-47-6	NS	NS	mg/kg	<0.0076 U	<0.0012 U	<0.00088 U	<0.00096 U	<0.0013 U	<0.0011 U	<0.0011 U	<0.0012 U	<0.0011 U	<0.00095 U	<0.00098 U	<0.00095 U	<0.00083 U	<0.00096 U	0.00085 J	<0.00082 U	<0.0013 U
Sec-Butylbenzene	135-98-8	11	500	mg/kg	<0.0076 U	<0.0012 U	<0.00088 U	<0.00096 U	<0.0013 U	<0.0011 U	<0.0011 U	<0.0012 U	<0.0011 U	<0.00095 U	<0.00098 U	<0.00095 U	<0.00083 U	<0.00096 U	0.0059	<0.00082 U	<0.0013 U
Styrene	100-42-5	NS	NS	mg/kg	<0.0076 U	<0.0012 U	<0.00088 U	<0.00096 U	<0.0013 U	<0.0011 U	<0.0011 U	<0.0012 U	<0.0011 U	<0.00095 U	<0.00098 U	<0.00095 U	<0.00083 U	<0.00096 U	<0.0012 U	<0.00082 U	<0.0013 U
T-Butylbenzene	98-06-6	*	500	mg/kg	<0.015 U	<0.0024 U	<0.0018 U	<0.0019 U	<0.0025 U	<0.0022 U	<0.0022 U	<0.0023 U	<0.0022 U	<0.0019 U	<0.002 U	<0.0019 U	<0.0017 U	<0.0019 U	<0.0025 U	<0.0016 U	<0.0025 U
Tert-Butyl Methyl Ether (MTBE)	1634-04-4	*	500	mg/kg	<0.015 U	<0.0024 U	<0.0018 U	<0.0019 U	<0.0025 U	<0.0022 U	<0.0022 U	<0.0023 U	<0.0022 U	<0.0019 U	<0.002 U	<0.0019 U	<0.0017 U	<0.0019 U	<0.0025 U	<0.0016 U	<0.0025 U
Tetrachloroethene (PCE)	127-18-4	1.3	150	mg/kg	<0.0038 U	<0.0006 U	<0.00044 U	<0.00048 U	0.00059 J	<0.00054 U	<0.00054 U	<0.00058 U	<0.00055 U	<0.00047 U	0.00024 J	<0.00048 U	<0.00042 U	<0.00048 U	<0.00062 U	<0.00041 U	<0.00064 U
Toluene	108-88-3	**0.7**	500	mg/kg	<0.0076 U	0.0015	<0.00088 U	<0.00096 U	<0.0013 U	<0.0011 U	<0.0011 U	<0.0012 U	<0.0011 U	<0.00095 U	<0.00098 U	<0.00095 U	<0.00083 U	<0.00096 U	<0.0012 U	<0.00082 U	<0.0013 U
Total 1,2-Dichloroethene (Cis and Trans)	540-59-0	NS	NS	mg/kg	<0.0076 U	<0.0012 U	<0.00088 U	<0.00096 U	<0.0013 U	<0.0011 U	<0.0011 U	<0.0012 U	<0.0011 U	<0.00095 U	<0.00098 U	<0.00095 U	0.00027 J	<0.00096 U	<0.0012 U	<0.00082 U	<0.0013 U
Total Xylenes	1330-20-7	**1.6**	500	mg/kg	<0.0076 U	<0.0012 U	<0.00088 U	<0.00096 U	<0.0013 U	<0.0011 U	<0.0011 U	<0.0012 U	<0.0011 U	<0.00095 U	<0.00098 U	<0.00095 U	<0.00083 U	<0.00096 U	0.0035 J	<0.00082 U	<0.0013 U
Total, 1,3-Dichloropropene (Cis And Trans)	542-75-6	NS	NS	mg/kg	<0.0038 U	<0.0006 U	<0.00044 U	<0.00048 U	<0.00064 U	<0.00054 U	<0.00054 U	<0.00058 U	<0.00055 U	<0.00047 U	<0.00049 U	<0.00048 U	<0.00042 U	<0.00048 U	<0.00062 U	<0.00041 U	<0.00064 U
Trans-1,2-Dichloroethene	156-60-5	*	500	mg/kg	<0.011 U	<0.0018 U	<0.0013 U	<0.0014 U	<0.0019 U	<0.0016 U	<0.0016 U	<0.0017 U	<0.0016 U	<0.0014 U	<0.0015 U	<0.0014 U	<0.0012 U	<0.0014 U	<0.0018 U	<0.0012 U	<0.0019 U
Trans-1,3-Dichloropropene	10061-02-6	NS	NS	mg/kg	<0.0076 U	<0.0012 U	<0.00088 U	<0.00096 U	<0.0013 U	<0.0011 U	<0.0011 U	<0.0012 U	<0.0011 U	<0.00095 U	<0.00098 U	<0.00095 U	<0.00083 U	<0.00096 U	<0.0012 U	<0.00082 U	<0.0013 U
Trans-1,4-Dichloro-2-Butene	110-57-6	NS	NS	mg/kg	<0.038 U	<0.006 U	<0.0044 U	<0.0048 U	<0.0064 U	<0.0054 U	<0.0054 U	<0.0058 U	<0.0055 UJ	<0.0047 U	<0.0049 U	<0.0048 U	<0.0042 U	<0.0048 U	<0.0062 U	<0.0041 U	<0.0064 U
Trichloroethene (TCE)	79-01-6	*	200	mg/kg	<0.0038 U	<0.0006 U	<0.00044 U	<0.00048 U	<0.00064 U	<0.00054 U	<0.00054 U	<0.00058 U	<0.00055 U	<0.00047 U	<0.00049 U	<0.00048 U	<0.00042 U	<0.00048 U	<0.00062 U	<0.00041 U	<0.00064 U
Trichlorofluoromethane	75-69-4	NS	NS	mg/kg	<0.03 U	<0.0048 U	<0.0035 U	<0.0038 U	<0.0051 U	<0.0044 U	<0.0043 U	<0.0046 UJ	<0.0044 U	<0.0038 U	<0.0039 U	<0.0038 U	<0.0033 U	<0.0038 U	<0.0049 U	<0.0033 U	<0.0051 U
Vinyl Acetate	108-05-4	NS	NS	mg/kg	<0.076 U	<0.012 U	<0.0088 U	<0.0096 U	<0.013 U	<0.011 U	<0.011 U	<0.012 U	<0.011 U	<0.0095 U	<0.0098 U	<0.0095 U	<0.0083 U	<0.0096 U	<0.012 U	<0.0082 U	<0.013 U
Vinyl Chloride	75-01-4	*	13	mg/kg	<0.0076 U	<0.0012 U	<0.00088 U	<0.00096 U	<0.0013 U	<0.0011 U	<0.0011 U	<0.0012 U	<0.0011 U	<0.00095 U	<0.00098 U	<0.00095 U	<0.00083 U	<0.00096 U	<0.0012 U	<0.00082 U	<0.0013 U

Table 4
Final Engineering Report
Documentation and Confirmation Endpoint Soil Sample Analytical Results

215 Moore Street and 232 Seigel Street
Brooklyn, New York
BCP Site No. C224409
Langan Project No.: 170805302

Analyte	CAS Number	NYSDEC Part 375 Protection of Groundwater SCOs	NYSDEC Part 375 Restricted Use Commercial SCOs	Location	CF34	CF35	CF36	CF37	CF38	CF39	CF40	CF41	CF42	CF43	CF44	CF45	CF46	CF47	CF48	CF49	CF50
				Sample Name	CF34_EL_6	CF35_EL_15	CF36_EL_6	CF37_EL_6	CF38_EL_6	CF39_EL_6	CF40_EL_6	CF41_EL_6	CF42_EL_6	CF43_EL_6	CF44_EL_6	CF45_EL_6	CF46_EL_6	CF47_EL_6	CF48_EL_6	CF49_EL_6	CF50_EL_6
				Sample Date	02/03/2026	07/10/2026	06/19/2026	06/19/2026	06/10/2026	06/04/2026	06/04/2026	05/28/2026	05/19/2026	05/18/2026	05/09/2026	05/12/2026	05/04/2026	02/04/2026	02/04/2026	02/02/2026	02/02/2026
				Sample Elevation	6	15	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6
				Unit	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result
Semi-Volatile Organic Compounds																					
1,2,4,5-Tetrachlorobenzene	95-94-3	NS	NS	mg/kg	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.17 U	<0.17 U	<0.17 U	<0.18 U	<0.19 U	<0.2 U	<0.19 U	<0.18 U	<0.19 U	<0.2 U	<0.19 U	<0.19 U
1,2,4-Trichlorobenzene	120-82-1	NS	NS	mg/kg	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.17 U	<0.17 U	<0.17 U	<0.18 U	<0.19 U	<0.2 U	<0.19 U	<0.18 U	<0.19 U	<0.2 U	<0.19 U	<0.19 U
1,2-Dichlorobenzene	95-50-1	*	500	mg/kg	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.17 U	<0.17 U	<0.17 U	<0.18 U	<0.19 U	<0.2 U	<0.19 U	<0.18 U	<0.19 U	<0.2 U	<0.19 U	<0.19 U
1,3-Dichlorobenzene	541-73-1	*	280	mg/kg	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.17 U	<0.17 U	<0.17 U	<0.18 U	<0.19 U	<0.2 U	<0.19 U	<0.18 U	<0.19 U	<0.2 U	<0.19 U	<0.19 U
1,4-Dichlorobenzene	106-46-7	*	130	mg/kg	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.17 U	<0.17 U	<0.17 U	<0.18 U	<0.19 U	<0.2 U	<0.19 U	<0.18 U	<0.19 U	<0.2 U	<0.19 U	<0.19 U
1,4-Dioxane (P-Dioxane)	123-91-1	0.1	130	mg/kg	<0.028 U	<0.027 U	<0.027 UJ	<0.026 UJ	<0.026 U	<0.026 U	<0.026 U	<0.026 U	<0.028 U	<0.028 U	<0.03 U	<0.028 U	<0.027 U	<0.029 U	<0.029 U	<0.029 U	<0.029 U
2,4,5-Trichlorophenol	95-95-4	NS	NS	mg/kg	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.17 U	<0.17 U	<0.17 U	<0.18 U	<0.19 U	<0.2 U	<0.19 U	<0.18 U	<0.19 U	<0.2 U	<0.19 U	<0.19 U
2,4,6-Trichlorophenol	88-06-2	NS	NS	mg/kg	<0.11 U	<0.11 U	<0.11 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.11 U	<0.11 U	<0.12 U	<0.11 U	<0.11 U	<0.12 U	<0.12 U	<0.12 U	<0.12 U
2,4-Dichlorophenol	120-83-2	NS	NS	mg/kg	<0.17 U	<0.16 U	<0.16 U	<0.16 U	<0.16 U	<0.15 U	<0.16 U	<0.16 U	<0.16 U	<0.17 U	<0.18 U	<0.17 U	<0.16 U	<0.18 U	<0.18 U	<0.17 U	<0.17 U
2,4-Dimethylphenol	105-67-9	NS	NS	mg/kg	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.17 U	<0.17 U	<0.17 U	<0.18 U	<0.19 U	<0.2 U	<0.19 U	<0.18 U	<0.19 U	<0.2 U	<0.19 U	<0.19 U
2,4-Dinitrophenol	51-28-5	NS	NS	mg/kg	<0.91 U	<0.88 U	<0.88 U	<0.84 U	<0.84 U	<0.82 U	<0.83 U	<0.84 U	<0.88 U	<0.91 U	<0.97 U	<0.9 U	<0.88 U	<0.93 U	<0.94 U	<0.93 U	<0.92 U
2,4-Dinitrotoluene	121-14-2	NS	NS	mg/kg	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.17 U	<0.17 U	<0.17 U	<0.18 U	<0.19 U	<0.2 U	<0.19 U	<0.18 U	<0.19 U	<0.2 U	<0.19 U	<0.19 U
2,6-Dinitrotoluene	606-20-2	NS	NS	mg/kg	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.17 U	<0.17 U	<0.17 U	<0.18 U	<0.19 U	<0.2 U	<0.19 U	<0.18 U	<0.19 U	<0.2 U	<0.19 U	<0.19 U
2-Chloronaphthalene	91-58-7	NS	NS	mg/kg	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.17 U	<0.17 U	<0.17 U	<0.18 U	<0.19 U	<0.2 U	<0.19 U	<0.18 U	<0.19 U	<0.2 U	<0.19 U	<0.19 U
2-Chlorophenol	95-57-8	NS	NS	mg/kg	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.17 U	<0.17 U	<0.17 U	<0.18 U	<0.19 U	<0.2 U	<0.19 U	<0.18 U	<0.19 U	<0.2 U	<0.19 U	<0.19 U
2-Methylnaphthalene	91-57-6	NS	NS	mg/kg	<0.23 U	<0.22 U	<0.22 U	<0.21 U	<0.21 U	<0.2 U	<0.21 U	<0.21 U	<0.22 U	<0.23 U	<0.24 U	<0.22 U	<0.22 U	<0.23 U	<0.23 U	<0.23 U	<0.23 U
2-Methylphenol (o-Cresol)	95-48-7	*	500	mg/kg	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.17 U	<0.17 U	<0.17 U	<0.18 U	<0.19 U	<0.2 U	<0.19 U	<0.18 U	<0.19 U	<0.2 U	<0.19 U	<0.19 U
2-Nitroaniline	88-74-4	NS	NS	mg/kg	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.17 U	<0.17 U	<0.17 U	<0.18 U	<0.19 U	<0.2 U	<0.19 U	<0.18 U	<0.19 U	<0.2 U	<0.19 U	<0.19 U
2-Nitrophenol	88-75-5	NS	NS	mg/kg	<0.41 U	<0.4 U	<0.39 U	<0.38 U	<0.38 U	<0.37 U	<0.37 U	<0.38 U	<0.4 U	<0.41 U	<0.44 U	<0.4 U	<0.39 U	<0.42 U	<0.42 U	<0.42 U	<0.41 U
3 & 4 Methylphenol (m&p Cresol)	65794-96-9	*	500	mg/kg	<0.27 U	<0.26 U	<0.26 U	<0.25 U	<0.25 U	<0.24 U	<0.25 U	<0.25 U	<0.26 U	<0.27 U	<0.29 U	<0.27 U	<0.26 U	<0.28 U	<0.28 U	<0.28 U	<0.28 U
3,3'-Dichlorobenzidine	91-94-1	NS	NS	mg/kg	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.17 U	<0.17 U	<0.17 U	<0.18 U	<0.19 U	<0.2 U	<0.19 U	<0.18 U	<0.19 U	<0.2 U	<0.19 U	<0.19 U
3-Nitroaniline	99-09-2	NS	NS	mg/kg	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.17 U	<0.17 U	<0.17 U	<0.18 U	<0.19 U	<0.2 U	<0.19 U	<0.18 U	<0.19 U	<0.2 U	<0.19 U	<0.19 U
4,6-Dinitro-2-Methylphenol	534-52-1	NS	NS	mg/kg	<0.5 U	<0.48 U	<0.47 U	<0.46 U	<0.46 U	<0.44 U	<0.45 U	<0.45 U	<0.48 U	<0.49 U	<0.52 U	<0.49 U	<0.47 U	<0.5 U	<0.51 U	<0.5 U	<0.5 U
4-Bromophenyl Phenyl Ether	101-55-3	NS	NS	mg/kg	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.17 U	<0.17 U	<0.17 U	<0.18 U	<0.19 U	<0.2 U	<0.19 U	<0.18 U	<0.19 U	<0.2 U	<0.19 U	<0.19 U
4-Chloro-3-Methylphenol	59-50-7	NS	NS	mg/kg	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.17 U	<0.17 U	<0.17 U	<0.18 U	<0.19 U	<0.2 U	<0.19 U	<0.18 U	<0.19 U	<0.2 U	<0.19 U	<0.19 U
4-Chloroaniline	106-47-8	NS	NS	mg/kg	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.17 U	<0.17 U	<0.17 U	<0.18 U	<0.19 U	<0.2 U	<0.19 U	<0.18 U	<0.19 U	<0.2 U	<0.19 U	<0.19 U
4-Chlorophenyl Phenyl Ether	7005-72-3	NS	NS	mg/kg	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.17 U	<0.17 U	<0.17 U	<0.18 U	<0.19 U	<0.2 U	<0.19 U	<0.18 U	<0.19 U	<0.2 U	<0.19 U	<0.19 U
4-Nitroaniline	100-01-6	NS	NS	mg/kg	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.17 U	<0.17 U	<0.17 U	<0.18 U	<0.19 U	<0.2 U	<0.19 U	<0.18 U	<0.19 U	<0.2 U	<0.19 U	<0.19 U
4-Nitrophenol	100-02-7	NS	NS	mg/kg	<0.27 U	<0.26 U	<0.26 U	<0.24 U	<0.25 U	<0.24 U	<0.24 U	<0.24 U	<0.26 U	<0.27 U	<0.28 U	<0.26 U	<0.26 U	<0.27 U	<0.27 U	<0.27 U	<0.27 U
Acenaphthene	83-32-9	*	500	mg/kg	0.027 J	<0.15 U	<0.14 U	<0.14 U	<0.14 U	<0.14 U	<0.14 U	<0.14 U	<0.15 U	<0.15 U	<0.16 U	<0.15 U	<0.14 U	<0.16 U	0.031 J	<0.15 U	<0.15 U
Acenaphthylene	208-96-8	*	500	mg/kg	<0.15 U	<0.15 U	<0.14 U	<0.14 U	<0.14 U	<0.14 U	<0.14 U	<0.14 U	<0.15 U	<0.15 U	<0.16 U	<0.15 U	<0.14 U	<0.16 U	<0.16 U	<0.15 U	<0.15 U
Acetophenone	98-86-2	NS	NS	mg/kg	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.17 U	<0.17 U	<0.17 U	<0.18 U	<0.19 U	<0.2 U	<0.19 U	<0.18 U	<0.19 U	<0.2 U	<0.19 U	<0.19 U
Anthracene	120-12-7	*	500	mg/kg	<0.11 U	<0.11 U	<0.11 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.11 U	<0.11 U	<0.12 U	<0.11 U	<0.11 U	<0.12 U	0.073 J	<0.12 U	<0.12 U
Benzo(a)anthracene	56-55-3	**1**	5.6	mg/kg	0.12	<0.11 U	<0.11 U	<0.1 U	<0.1 U	0.037 J	<0.1 U	<0.1 U	<0.11 U	<0.11 U	<0.12 U	<0.11 U	<0.11 U	<0.12 U	0.21	<0.12 U	<0.12 U
Benzo(a)pyrene	50-32-8	22	1	mg/kg	0.12 J	<0.15 U	<0.14 U	<0.14 U	<0.14 U	<0.14 U	<0.14 U	<0.14 U	<0.15 U	<0.15 U	<0.16 U	<0.15 U	<0.14 U	<0.16 U	0.2	<0.15 U	<0.15 U
Benzo(b)fluoranthene	205-99-2	1.7	5.6	mg/kg	0.16	<0.11 U	<0.11 U	<0.1 U	<0.1 U	0.042 J	<0.1 U	<0.1 U	<0.11 U	<0.11 U	<0.12 U	<0.11 U	<0.11 U	<0.12 U	0.24	<0.12 U	<0.12 U
Benzo(g,h,i)Perylene	191-24-2	*	500	mg/kg	0.071 J	<0.15 U	<0.14 U	<0.14 U	<0.14 U	0.023 J	<0.14 U	<0.14 U	<0.15 U	<0.15 U	<0.16 U	<0.15 U	<0.14 U	<0.16 U	0.12 J	<0.15 U	<0.15 U
Benzo(k)fluoranthene	207-08-9	1.7	56	mg/kg	0.043 J	<0.11 U	<0.11 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.11 U	<0.11 U	<0.12 U	<0.11 U	<0.11 U	<0.12 U	0.075 J	<0.12 U	<0.12 U
Benzoic Acid	65-85-0	NS	NS	mg/kg	<0.62 U	<0.59 U	<0.59 U	<0.57 U	<0.57 U	<0.55 U	<0.56 U	<0.56 U	<0.59 U	<0.62 U	<0.65 U	<0.61 U	<0.59 U	<0.63 U	<0.63 U	<0.62 U	<0.62 U
Benzyl Alcohol	100-51-6	NS	NS	mg/kg	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.17 U	<0.17 U	<0.17 U	<0.18 U	<0.19 U	<0.2 U	<0.19 U	<0.18 U	<0.19 U	<0.2 U	<0.19 U	<0.19 U
Benzyl Butyl Phthalate	85-68-7	NS	NS	mg/kg	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.17 U	<0.17 U	<0.17 U	<0.18 U	<0.19 U	<0.2 U	<0.19 U	<0.18 U	<0.19 U	<0.2 U	<0.19 U	<0.19 U
Biphenyl (Diphenyl)	92-52-4	NS	NS	mg/kg	<0.43 U	<0.42 U	<0.42 U	<0.4 U	<0.4 U	<0.39 U	<0.39 U	<0.4 U	<0.42 U	<0.43 U	<0.46 U	<0.43 U	<0.42 U	<0.44 U	<0.45 U	<0.44 U	<0.44 U
Bis(2-chloroethoxy) methane	111-91-1	NS	NS	mg/kg	<0.2 U	<0.2 U	<0.2 U	<0.19 U	<0.19 U	<0.18 U	<0.19 U	<0.19 U	<0.2 U	<0.2 U	<0.22 U	<0.2 U	<0.2 U	<0.21 U	<0.21 U	<0.21 U	<0.21 U
Bis(2-chloroethyl) ether (2-chloroethyl ether)	111-44-4	NS	NS	mg/kg	<0.17 U	<0.16 U	<0.16 U	<0.16 U	<0.16 U	<0.15 U	<0.16 U	<0.16 U	<0.16 U	<0.17 U	<0.18 U	<0.17 U	<0.16 U	<0.18 U	<0.18 U	<0.17 U	<0.17 U
Bis(2-chloroisopropyl) ether	108-60-1	NS	NS	mg/kg	<0.23 U	<0.22 U	<0.22 U	<0.21 U	<0.21 U	<0.2 U	<0.21 U	<0.21 UJ	<0.22 UJ	<0.23 U	<0.24 U	<0.22 UJ	<0.22 U	<0.23 U	<0.23 U	<0.23 U	<0.23 U
Bis(2-ethylhexyl) phthalate	117-81-7	NS	NS	mg/kg	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.17 U	<0.17 U	<0.17 U	<0.18 U	<0.19 U	<0.2 U	<0.19 U	<0.18 U	<0.19 U	<0.2 U	<0.19 U	<0.19 U
Carbazole	86-74-8	NS	NS	mg/kg	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.17 U	<0.17 U	<0.17 U	<0.18 U	<0.19 U	<0.2 U	<0.19 U	<0.18 U	<0.19 U	0.02 J	<0.19 U	<0.19 U
Chrysene	218-01-9	**1**	56	mg/kg	0.12	<0.11 U	<0.11 U	<0.1 U	<0.1 U	0.035 J	<0.1 U	<0.1 U	<0.11 U	<0.11 U	<0.12 U	<0.11 U	<0.11 U	<0.12 U	0.18	<0.12 U	<0.12 U
Dibenz(a,h)anthracene	53-70-3	*	0.56	mg/kg	<0.11 U	<0.11 U	<0.11 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.11 U	<0.11 U	<0.12 U	<0.11 U	<0.11 U	<0.12 U	0.024 J	<0.12 U	<0.12 U
Dibenzofuran	132-64-9	*	350	mg/kg	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.17 U	<0.17 U	<0.17 U	<0.18 U	<0.19 U	<0.2 U	<0.19 U	<0.18 U	<0.19 U	0.019 J	<0.19 U	<0.19 U
Dibutyl phthalate	84-74-2	NS	NS	mg/kg	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.17 U	<0.17 U	<0.17 U	<0.18 U	<0.19 U	<0.2 U	<0.19 U	<0.18 U	<0.19 U	<0.2 U	<0.19 U	<0.19 U
Diethyl phthalate	84-66-2	NS	NS	mg/kg	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.17 U	<0.17 U	<0.17 U	<0.18 U	<0.19 U	<0.2 U	<0.19 U	<0.18 U	<0.19 U	<0.2 U	<0.19 U	<0.19 U
Dimethyl phthalate	131-11-3	NS	NS	mg/kg	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.17 U	<0.17 U	0.039 J	<0.18 U	<0.19 U	<0.2 U	<0.19 U	<0.18 U	<0.19 U	<0.2 U	<0.19 U	<0.19 U
Dioctyl phthalate	117-84-0	NS	NS	mg/kg	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.17 U	<0.17 U	<0.17 U	<0.18 U	<0.19 U	<0.2 U	<0.19 U	<0.18 U	<0.19 U	<0.2 U	<0.19 U	<0.19 U
Fluoranthene	206-44-0	*	500	mg/kg	0.25	<0.11 U	<0.11 U	<0.1 U	<0.1 U	0.075 J	<0.1 U	<0.1 U	<0.11 U	<0.11 U	<0.12 U	<0.11 U	<0.11 U	<0.12 U	0.43	<0.12 U	<0.12 U
Fluorene	86-73-7	*	500	mg/kg	0.022 J	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.17 U	<0.17 U	<0.17 U	<0.18 U	<0.19 U	<0.2 U	<0.19 U	<0.18 U	<0.19 U	0.028 J	<0.19 U	<0.19 U
Hexachlorobenzene	118-74-1	*	6	mg/kg	<0.11 U	<0.11 U	<0.11 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.11 U	<0.11 U	<0.12 U	<0.11 U	<0.11 U	<0.12 U	<0.12 U	<0.12 U	<0.12 U
Hexachlorobutadiene	87-68-3	NS	NS	mg/kg	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.17 U	<0.17 U	<0.17 U	<0.18 U	<0.19 U	<0.2 U	<0.19 U	<0.18 U	<0.19 U	<0.2 U	<0.19 U	<0.19 U
Hexachlorocyclopentadiene	77-47-4	NS	NS	mg/kg	<0.54 U	<0.52 UJ	<0.52 U	<0.5 U	<0.5 U	<0.49 U	<0.49 U	<0.5 U	<0.52 U	<0.54 U	<0.58 UJ	<0.54 U	<0.52 U	<0.56 U	<0.56 U	<0.55 U	<0.55 U
Hexachloroethane	67-72-1	NS	NS	mg/kg	<0.15 U	<0.15 U	<0.14 U	<0.14 U	<0.14 U	<0.14 U	<0.14 U	<0.14 U	<0.15 U	<0.15 U	<0.16 U	<0.15 U	<0.14 U	<0.16 U	<0.16 U	<0.15 U	<0.15 U
Indeno(1,2,3-cd)pyrene	193-39-5	8.2	5.6	mg/kg	0.068 J	<0.15 U	<0.14 U	<0.14 U	<0.14 U	<0.14 U	<0.14 U	<0.14 U	<0.15 U	<0.15 U	<0.16 U	<0.15 U	<0.14 U	<0.16 U	0.11 J	<0.15 U	<0.15 U
Isophorone	78-59-1	NS	NS	mg/kg	<0.17 U	<0.16 U	<0.16 U	<0.16 U	<0.16 U	<0.15 U	<0.16 U	<0.16 U	<0.16 U	<0.17 U	<0.18 U	<0.17 U	<0.16 U	<0.18 U	<0.18 U	<0.17 U	<0.17 U
Naphthalene	91-20-3	**12**	500	mg/kg	0.036 J	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.17 U	<0.17 U	<0.17 U	<0.18 U	<0.19 U	<0.2 U	<0.19 U	<0.18 U	<0.19 U	0.03 J	<0.19 U	<0.19 U
Nitrobenzene	98-95-3	NS	NS	mg/kg	<0.17 U	<0.036 U	<0.036 U	<0.035 U	<0.035 U	<0.034 U	<0.034 U	<0.035 U	<0.037 U	<0.038 U	<0.04 U	<0.037 U	<0.036 U	<0.18 U	<0.18 U	<0.17 U	<0.17 U
n-Nitrosodi-N-Propylamine	621-64-7	NS	NS	mg/kg	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.17 U	<0.17 U	<0.17 U	<0.18 U	<0.19 U	<0.2 U	<0.19 U	<0.18 U	<0.19 U	<0.2 U	<0.19 U	<0.19 U
n-Nitrosodiphenylamine	86-30-6	NS	NS	mg/kg	<0.15 U	<0.15 U	<0.14 U	<0.14 U	<0.14 U	<0.14 U	<0.14 U	<0.14 U	<0.15 U	<0.15 U	<0.16 U	<0.15 U	<0.14 U	<0.16 U	<0.16 U	<0.15 U	<0.15 U
Pentachlorophenol	87-86-5	*	6.7	mg/kg	<0.15 U	<0.15 U	<0.14 U	<0.14 U	<0.14 U	<0.14 U	<0.14 U	<0.14 U	<0.15 U	<0.15 U	<0.16 U	<0.15 U	<0.14 U	<0.16 U	<0.16 U	<0.15 U	<0.15 U
Phenanthrene	85-01-8	*	500	mg/kg	0.15	<0.11 U	<0.11 U	<0.1 U	<0.1 U	0.052 J	<0.1 U	<0.1 U	<0.11 U	<0.11 U	<0.12 U	<0.11 U	<0.11 U	<0.12 U	0.31	<0.12 U	<0.12 U
Phenol	108-95-2	0.33	500	mg/kg	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.17 U	<0.17 U	<0.17 U	<0.18 U	<0.19 U	<0.2 U	<0.19 U	<0.18 U	<0.19 U	<0.2 U	<0.19 U	<0.19 U
Pyrene	129-00-0	*	500	mg/kg	0.22	<0.11 U	<0.11 U	<0.1 U	<0.1 U	0.067 J	<0.1 U	<0.1 U	<0.11 U	<0.11 U	<0.12 U	<0.11 U	<0.11 U	<0.12 U	0.4	<0.12 U	<0.12 U

Table 4
Final Engineering Report
Documentation and Confirmation Endpoint Soil Sample Analytical Results

215 Moore Street and 232 Seigel Street
Brooklyn, New York
BCP Site No. C224409
Langan Project No.: 170805302

Analyte	CAS Number	NYSDEC Part 375 Protection of Groundwater SCOs	NYSDEC Part 375 Restricted Use Commercial SCOs	Location	CF34	CF35	CF36	CF37	CF38	CF39	CF40	CF41	CF42	CF43	CF44	CF45	CF46	CF47	CF48	CF49	CF50
				Sample Name	CF34_EL_6	CF35_EL_15	CF36_EL_6	CF37_EL_6	CF38_EL_6	CF39_EL_6	CF40_EL_6	CF41_EL_6	CF42_EL_6	CF43_EL_6	CF44_EL_6	CF45_EL_6	CF46_EL_6	CF47_EL_6	CF48_EL_6	CF49_EL_6	CF50_EL_6
				Sample Date	02/03/2026	07/10/2026	06/19/2026	06/19/2026	06/10/2026	06/04/2026	06/04/2026	05/28/2026	05/19/2026	05/18/2026	05/09/2026	05/12/2026	05/04/2026	02/04/2026	02/04/2026	02/02/2026	02/02/2026
				Sample Elevation	6	15	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6
				Unit	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result
Pesticides																					
4,4'-DDD	72-54-8	*	92	mg/kg	<0.00183 U	<0.00177 U	<0.00171 U	<0.00165 U	<0.00169 U	<0.00163 U	<0.00162 U	<0.00164 U	<0.00177 U	<0.00178 U	<0.00192 U	<0.00178 U	<0.00172 U	<0.00188 U	<0.00186 U	<0.00181 U	<0.00183 U
4,4'-DDE	72-55-9	*	62	mg/kg	<0.00183 U	<0.00177 U	<0.00171 U	<0.00165 U	<0.00169 U	<0.00163 U	<0.00162 U	<0.00164 U	<0.00177 U	<0.00178 U	<0.00192 U	<0.00178 U	<0.00172 U	<0.00188 U	<0.00186 U	<0.00181 U	<0.00183 U
4,4'-DDT	50-29-3	*	47	mg/kg	<0.00183 U	<0.00177 U	<0.00171 U	<0.00165 U	<0.00169 U	<0.00163 U	<0.00162 U	<0.00164 U	<0.00177 U	<0.00178 U	<0.00192 U	<0.00178 U	<0.00172 U	<0.00188 U	<0.00186 U	<0.00181 U	<0.00183 U
Aldrin	309-00-2	*	0.68	mg/kg	<0.00183 U	<0.00177 U	<0.00171 U	<0.00165 U	<0.00169 U	<0.00163 U	<0.00162 U	<0.00164 U	<0.00177 U	<0.00178 U	<0.00192 U	<0.00178 U	<0.00172 U	<0.00188 U	<0.00186 U	<0.00181 U	<0.00183 U
Alpha BHC (Alpha Hexachlorocyclohexane)	319-84-6	*	3.4	mg/kg	<0.000761 U	<0.000737 U	<0.000712 U	<0.000687 U	<0.000703 U	<0.000678 U	<0.000673 U	<0.000682 U	<0.000736 U	<0.000742 U	<0.000801 U	<0.000743 U	<0.000719 U	<0.000782 U	<0.000776 U	<0.000754 U	<0.000763 U
Alpha Chlordane	5103-71-9	*	24	mg/kg	<0.00228 U	<0.00221 U	<0.00214 U	<0.00206 U	<0.00211 U	<0.00203 U	<0.00202 U	<0.00205 U	<0.00221 U	<0.00223 U	<0.0024 U	<0.00223 U	<0.00216 U	<0.00235 U	<0.00233 U	<0.00226 U	<0.00229 U
Alpha Endosulfan	959-98-8	*	200	mg/kg	<0.00183 U	<0.00177 U	<0.00171 U	<0.00165 U	<0.00169 U	<0.00163 U	<0.00162 U	<0.00164 U	<0.00177 U	<0.00178 U	<0.00192 U	<0.00178 U	<0.00172 U	<0.00188 U	<0.00186 U	<0.00181 U	<0.00183 U
Beta Bhc (Beta Hexachlorocyclohexane)	319-85-7	*	3	mg/kg	<0.00183 U	<0.00177 U	<0.00171 U	<0.00165 U	<0.00169 U	<0.00163 U	<0.00162 U	<0.00164 U	<0.00177 U	<0.00178 U	<0.00192 U	<0.00178 U	<0.00172 U	<0.00188 U	<0.00186 U	<0.00181 U	<0.00183 U
Beta Endosulfan	33213-65-9	*	200	mg/kg	<0.00183 U	<0.00177 U	<0.00171 U	<0.00165 U	<0.00169 U	<0.00163 U	<0.00162 U	<0.00164 U	<0.00177 U	<0.00178 U	<0.00192 U	<0.00178 U	<0.00172 U	<0.00188 U	<0.00186 U	<0.00181 U	<0.00183 U
Chlordane (alpha and gamma)	57-74-9	NS	NS	mg/kg	<0.0152 U	<0.0147 U	<0.0142 U	<0.0137 U	<0.0141 U	<0.0136 U	<0.0135 U	<0.0136 U	<0.0147 U	<0.0148 U	<0.016 U	<0.0148 U	<0.0144 U	<0.0156 U	<0.0155 U	<0.0151 U	<0.0153 U
Delta Bhc (Delta Hexachlorocyclohexane)	319-86-8	*	500	mg/kg	<0.00183 U	<0.00177 U	<0.00171 U	<0.00165 U	<0.00169 U	<0.00163 U	<0.00162 U	<0.00164 U	<0.00177 U	<0.00178 U	<0.00192 U	<0.00178 U	<0.00172 U	<0.00188 U	<0.00186 U	<0.00181 U	<0.00183 U
Dieldrin	60-57-1	*	1.4	mg/kg	<0.00114 U	<0.0011 U	<0.00107 U	<0.00103 U	<0.00105 U	<0.00102 U	<0.00101 U	<0.00102 U	<0.0011 U	<0.00111 U	<0.0012 U	<0.00111 U	<0.00108 U	<0.00117 U	<0.00116 U	<0.00113 U	<0.00114 U
Endosulfan Sulfate	1031-07-8	*	200	mg/kg	<0.000761 U	<0.000737 U	<0.000712 U	<0.000687 U	<0.000703 U	<0.000678 U	<0.000673 U	<0.000682 U	<0.000736 U	<0.000742 U	<0.000801 U	<0.000743 U	<0.000719 U	<0.000782 U	<0.000776 U	<0.000754 U	<0.000763 U
Endrin	72-20-8	*	89	mg/kg	<0.000761 U	<0.000737 U	<0.000712 U	<0.000687 U	<0.000703 U	<0.000678 U	<0.000673 U	<0.000682 U	<0.000736 U	<0.000742 U	<0.000801 U	<0.000743 U	<0.000719 U	<0.000782 U	<0.000776 U	<0.000754 U	<0.000763 U
Endrin Aldehyde	7421-93-4	NS	NS	mg/kg	<0.00228 U	<0.00221 U	<0.00214 U	<0.00206 U	<0.00211 U	<0.00203 U	<0.00202 U	<0.00205 U	<0.00221 U	<0.00223 U	<0.0024 U	<0.00223 U	<0.00216 U	<0.00235 U	<0.00233 U	<0.00226 U	<0.00229 U
Endrin Ketone	53494-70-5	NS	NS	mg/kg	<0.00183 U	<0.00177 U	<0.00171 U	<0.00165 U	<0.00169 U	<0.00163 U	<0.00162 U	<0.00164 U	<0.00177 U	<0.00178 U	<0.00192 U	<0.00178 U	<0.00172 U	<0.00188 U	<0.00186 U	<0.00181 U	<0.00183 U
Gamma Bhc (Lindane)	58-89-9	*	9.2	mg/kg	<0.000761 U	<0.000737 U	<0.000712 U	<0.000687 U	<0.000703 U	<0.000678 U	<0.000673 U	<0.000682 U	<0.000736 U	<0.000742 U	<0.000801 U	<0.000743 U	<0.000719 U	<0.000782 U	<0.000776 U	<0.000754 U	<0.000763 U
Gamma Chlordane (Trans)	5103-74-2	NS	NS	mg/kg	<0.00228 U	<0.00221 U	<0.00214 U	<0.00206 U	<0.00211 U	<0.00203 U	<0.00202 U	<0.00205 U	<0.00221 U	<0.00223 U	<0.0024 U	<0.00223 U	<0.00216 U	<0.00235 U	<0.00233 U	<0.00226 U	<0.00229 U
Heptachlor	76-44-8	*	15	mg/kg	<0.000914 U	<0.000884 U	<0.000855 U	<0.000825 U	<0.000844 U	<0.000813 U	<0.000808 U	<0.000819 U	<0.000883 U	<0.000891 U	<0.000961 U	<0.000891 U	<0.000862 U	<0.000939 U	<0.000931 U	<0.000905 U	<0.000916 U
Heptachlor Epoxide	1024-57-3	NS	NS	mg/kg	<0.00343 U	<0.00332 U	<0.0032 U	<0.00309 U	<0.00316 U	<0.00305 U	<0.00303 U	<0.00307 U	<0.00331 U	<0.00334 U	<0.0036 U	<0.00334 U	<0.00323 U	<0.00352 U	<0.00349 U	<0.00339 U	<0.00343 U
Methoxychlor	72-43-5	NS	NS	mg/kg	<0.00343 U	<0.00332 U	<0.0032 U	<0.00309 U	<0.00316 U	<0.00305 U	<0.00303 U	<0.00307 U	<0.00331 U	<0.00334 U	<0.0036 U	<0.00334 U	<0.00323 U	<0.00352 U	<0.00349 U	<0.00339 U	<0.00343 U
Toxaphene	8001-35-2	NS	NS	mg/kg	<0.0343 U	<0.0332 U	<0.032 U	<0.0309 U	<0.0316 U	<0.0305 U	<0.0303 U	<0.0307 U	<0.0331 U	<0.0334 U	<0.036 U	<0.0334 U	<0.0323 U	<0.0352 U	<0.0349 U	<0.0339 U	<0.0343 U
Herbicides																					
2,4,5-T (Trichlorophenoxyacetic Acid)	93-76-5	NS	NS	mg/kg	<0.194 U	<0.183 U	<0.183 U	<0.177 U	<0.177 U	<0.175 U	<0.174 U	<0.177 U	<0.187 U	<0.19 U	<0.205 U	<0.189 U	<0.184 U	<0.192 U	<0.195 U	<0.193 U	<0.195 U
2,4-D (Dichlorophenoxyacetic Acid)	94-75-7	NS	NS	mg/kg	<0.194 U	<0.183 U	<0.183 U	<0.177 U	<0.177 U	<0.175 U	<0.174 U	<0.177 U	<0.187 U	<0.19 U	<0.205 U	<0.189 U	<0.184 U	<0.192 U	<0.195 U	<0.193 U	<0.195 U
Silvex (2,4,5-Tp)	93-72-1	*	500	mg/kg	<0.194 U	<0.183 U	<0.183 U	<0.177 U	<0.177 U	<0.175 U	<0.174 U	<0.177 U	<0.187 U	<0.19 U	<0.205 U	<0.189 U	<0.184 U	<0.192 U	<0.195 U	<0.193 U	<0.195 U
Polychlorinated Biphenyl																					
PCB-1016 (Aroclor 1016)	12674-11-2	NS	NS	mg/kg	<0.055 U	<0.0521 U	<0.0511 U	<0.05 U	<0.049 U	<0.0506 U	<0.0509 U	<0.0517 U	<0.0532 U	<0.0569 U	<0.0598 U	<0.053 U	<0.0538 U	<0.0557 U	<0.0592 U	<0.0568 U	<0.0564 U
PCB-1221 (Aroclor 1221)	11104-28-2	NS	NS	mg/kg	<0.055 U	<0.0521 U	<0.0511 U	<0.05 U	<0.049 U	<0.0506 U	<0.0509 U	<0.0517 U	<0.0532 U	<0.0569 U	<0.0598 U	<0.053 U	<0.0538 U	<0.0557 U	<0.0592 U	<0.0568 U	<0.0564 U
PCB-1232 (Aroclor 1232)	11141-16-5	NS	NS	mg/kg	<0.055 U	<0.0521 U	<0.0511 U	<0.05 U	<0.049 U	<0.0506 U	<0.0509 U	<0.0517 U	<0.0532 U	<0.0569 U	<0.0598 U	<0.053 U	<0.0538 U	<0.0557 U	<0.0592 U	<0.0568 U	<0.0564 U
PCB-1242 (Aroclor 1242)	53469-21-9	NS	NS	mg/kg	<0.055 U	<0.0521 U	<0.0511 U	<0.05 U	<0.049 U	<0.0506 U	<0.0509 U	<0.0517 U	<0.0532 U	<0.0569 U	<0.0598 U	<0.053 U	<0.0538 U	<0.0557 U	<0.0592 U	<0.0568 U	<0.0564 U
PCB-1248 (Aroclor 1248)	12672-29-6	NS	NS	mg/kg	<0.055 U	<0.0521 U	<0.0511 U	<0.05 U	<0.049 U	<0.0506 U	<0.0509 U	<0.0517 U	<0.0532 U	<0.0569 U	<0.0598 U	<0.053 U	0.00823 J	<0.0557 U	<0.0592 U	<0.0568 U	<0.0564 U
PCB-1254 (Aroclor 1254)	11097-69-1	NS	NS	mg/kg	<0.055 U	<0.0521 U	<0.0511 U	<0.05 U	<0.049 U	<0.0506 U	<0.0509 U	<0.0517 U	<0.0532 U	<0.0569 U	<0.0598 U	<0.053 U	<0.0538 U	<0.0557 U	<0.0592 U	<0.0568 U	<0.0564 U
PCB-1260 (Aroclor 1260)	11096-82-5	NS	NS	mg/kg	<0.055 U	<0.0521 U	<0.0511 U	<0.05 U	<0.049 U	<0.0506 U	<0.0509 U	<0.0517 U	<0.0532 U	<0.0569 U	<0.0598 U	<0.053 U	<0.0538 U	<0.0557 U	<0.0592 U	<0.0568 U	<0.0564 U
PCB-1262 (Aroclor 1262)	37324-23-5	NS	NS	mg/kg	<0.055 U	<0.0521 U	<0.0511 U	<0.05 U	<0.049 U	<0.0506 U	<0.0509 U	<0.0517 U	<0.0532 U	<0.0569 U	<0.0598 U	<0.053 U	<0.0538 U	<0.0557 U	<0.0592 U	<0.0568 U	<0.0564 U
PCB-1268 (Aroclor 1268)	11100-14-4	NS	NS	mg/kg	<0.055 U	<0.0521 U	<0.0511 U	<0.05 U	<0.049 U	<0.0506 U	<0.0509 U	<0.0517 U	<0.0532 U	<0.0569 U	<0.0598 U	<0.053 U	<0.0538 U	<0.0557 U	<0.0592 U	<0.0568 U	<0.0564 U
Total PCBs	1336-36-3	*	1	mg/kg	<0.055 U	<0.0521 U	<0.0511 U	<0.05 U	<0.049 U	<0.0506 U	<0.0509 U	<0.0517 U	<0.0532 U	<0.0569 U	<0.0598 U	<0.053 U	0.00823 J	<0.0557 U	<0.0592 U	<0.0568 U	<0.0564 U
Metals																					
Aluminum	7429-90-5	NS	NS	mg/kg	6,770	5,060	4,680	3,520	3,930	2,490	4,150	2,780	7,770	3,860	4,400	5,170	5,050	6,080	7,400	9,690	9,290
Antimony	7440-36-0	NS	NS	mg/kg	<4.58 U	<4.2 U	<4.24 U	<4.21 U	<4.2 U	<3.98 U	<4.07 U	<4.07 U	<4.32 U	<4.46 U	<4.67 U	<4.46 U	<4.35 U	<4.69 U	<4.63 U	<4.6 U	<4.54 U
Arsenic	7440-38-2	*	16	mg/kg	3.32	2.63	2.38	1.92	1.21	1.28	1.02	1.11	3.33	0.95	2.09	1.56	2.31	1.96	3.89	2.31	1.31
Barium	7440-39-3	*	400	mg/kg	60.7	30.6	29.1	26.2	37.2	32.4	31.1	19.8	46	23.7	35.7	31.2	27.5	21.9	67.9	32.8	31.5
Beryllium	7440-41-7	*	590	mg/kg	0.436 J	0.386 J	0.489	0.482	0.31 J	0.337 J	0.322 J	0.256 J	0.445	0.347 J	0.446 J	0.519	0.397 J	0.278 J	0.434 J	0.347 J	0.337 J
Cadmium	7440-43-9	*	9.3	mg/kg	0.271 J	0.271 J	<0.847 U	<0.843 U	0.114 J	<0.796 U	<0.814 U	<0.815 U	0.097 J	0.07 J	0.052 J	<0.892 U	0.066 J	0.071 J	0.229 J	<0.92 U	<0.907 U
Calcium	7440-70-2	NS	NS	mg/kg	1,900	462	726	729	1,200	644	1,500	634	1,940	739	981	1,470	581	647	3,020	734	689
Chromium, Hexavalent	18540-29-9	*	400	mg/kg	<0.942 U	0.211 J	0.978	0.266 J	<0.85 U	<0.843 U	<0.834 U	<0.852 U	<0.908 U	<0.93 U	<0.989 U	<0.913 U	<0.888 U	0.594 J	<0.954 U	0.778 J	1.35
Chromium, Total	7440-47-3	NS	NS	mg/kg	16	15.8	10.7	10.8	9.9	6.18	9.28	6.3	14.6	9.99	15	19.6	17.6	11.4	14.7	19.7	13.9
Chromium, Trivalent	16065-83-1	NS	1500	mg/kg	16	15.6 J	9.72	10.5 J	9.9	6.18	9.28	6.3	14.6	9.99	14.5 J	19.6	17.6	10.8 J	14.7	18.9 J	12.6
Cobalt	7440-48-4	NS	NS	mg/kg	4.38	7.42	8.07	6.54	5.2	4.54	4.56	3.94	8.4	5.24	8.15	4.43	6.14	5.1	5.24	5.3	4.92
Copper	7440-50-8	*	270	mg/kg	27.4	19	16.5	15.3	17.3	14.1	13	10.9	22.3	13.2	19.3	21.9	14.7	8.76	26.7	8.46	11.4
Cyanide	57-12-5	*	27	mg/kg	<1.1 U	<1 U	<1 U	<1 U	<1 U	<0.97 U	<1 U	<1 UJ	<1.1 U	<1.1 U	<1.2 UJ	<1.1 UJ	<1.1 UJ	<1.2 UJ	<1.1 UJ	<1.2 UJ	<1.1 UJ
Iron	7439-89-6	NS	NS	mg/kg	14,400	21,600	33,000	23,100	12,200	15,200	13,300	9,850	18,600	13,000	23,500	19,600	19,600	10,200	16,600	14,400	12,400
Lead	7439-92-1	450	1000	mg/kg	65.1	6.76	6.95	6.25	6.86	6.07	5.29	3.6 J	6.75	4.49	6.97	6.86	5.31	3.9 J	73.1	5.46	4.74
Magnesium	7439-95-4	NS	NS	mg/kg	1,490	1,460	1,540	1,520	1,810	1,280	2,230	1,150	4,090	1,360	1,900	1,800	1,600	1,240	1,920	1,540	1,780
Manganese	7439-96-5	2000	10000	mg/kg	114	571	702	574	400	554	550	322	612	222	576	77.4	95.4	180	186	103	133
Mercury	7439-97-6	0.73	2.8	mg/kg	0.531	<0.079 U	<0.087 U	<0.077 U	<0.082 U	<0.068 U	<0.086 U	<0.068 U	<0.076 U	<0.083 U	<0.078 U	<0.084 U	<0.088 U	<0.086 U	0.231	<0.084 U	<0.073 U
Nickel	7440-02-0	130	310	mg/kg	9.26	10.9	11.4	12.6	9.73	9.23	18.1	7.15	18.2	8.62	12.6	13.1	12.7	7.44	11.3	8.84	9.44
Potassium	7440-09-7	NS	NS	mg/kg	539	767	586	652	852	377	966	434	1,880	799	973	1,050	853	387	628	558	564
Selenium	7782-49-2	4	1500	mg/kg	<1.83 U	<1.68 U	<1.69 U	<1.68 U	<1.68 U	<1.59 U	<1.63 U	<1.63 U	<1.73 U	<1.79 U	<1.87 U	<1.78 U	<1.74 U	<1.88 U	<1.85 U	<1.84 U	<1.81 U
Silver	7440-22-4	*	1500	mg/kg	<0.458 U	0.268 J	<0.424 U	<0.421 U	<0.42 U	<0.398 U	<0.407 U	<0.407 U	<0.432 U	<0.446 U	<0.467 U	<0.446 U	<0.435 U	<0.469 U	<0.463 U	<0.46 U	<0.454 U
Sodium	7440-23-5	NS	NS	mg/kg	<183 U	<168 U	<169 U	<168 U	<168 U	<159 U	<163 U	<163 U	172 J	<179 U	<187 U	<178 U	<174 U	<188 U	102 J	<184 U	<181 U
Thallium	7440-28-0	NS	NS	mg/kg	<1.83 U	<1.68 U	<1.69 U	<1.68 U	<1.68 U	<1.59 U	<1.63 U	<1.63 U	<1.73 U	<1.79 U	<1.87 U	<1.78 U	<1.74 U	<1.88 U	<1.85 U	<1.84 U	<1.81 U
Vanadium	7440-62-2	NS	NS	mg/kg	24.7	28.5	27.8	28.2	15.9	20.1	17.9	11.6	27.3	17	28.8	29.6	26.8	14.7	22.3	23	19.9
Zinc	7440-66-6	2480	10000	mg/kg	109	36.1	29.5	24.7	24	20	24.3	20.3	39.4	19.6	30.4	30.8	28.2	19	117	23.3	22.7

Table 4
Final Engineering Report
Documentation and Confirmation Endpoint Soil Sample Analytical Results

215 Moore Street and 232 Seigel Street
Brooklyn, New York
BCP Site No. C224409
Langan Project No.: 170805302

Analyte	CAS Number	NYSDEC Part 375 Protection of Groundwater SCOs	NYSDEC Part 375 Restricted Use Commercial SCOs	Location	CF34	CF35	CF36	CF37	CF38	CF39	CF40	CF41	CF42	CF43	CF44	CF45	CF46	CF47	CF48	CF49	CF50
				Sample Name	CF34_EL_6	CF35_EL_15	CF36_EL_6	CF37_EL_6	CF38_EL_6	CF39_EL_6	CF40_EL_6	CF41_EL_6	CF42_EL_6	CF43_EL_6	CF44_EL_6	CF45_EL_6	CF46_EL_6	CF47_EL_6	CF48_EL_6	CF49_EL_6	CF50_EL_6
				Sample Date	02/03/2026	07/10/2026	06/19/2026	06/19/2026	06/10/2026	06/04/2026	06/04/2026	05/28/2026	05/19/2026	05/18/2026	05/09/2026	05/12/2026	05/04/2026	02/04/2026	02/04/2026	02/02/2026	02/02/2026
				Sample Elevation	6	15	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6
				Unit	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result
Per- and Polyfluoroalkyl Substances																					
11-Chloroeicosafluoro-3-Oxaundecane-1-Sulfonic Acid (11Cl-PF3OUdS)	763051-92-9	NS	NS	mg/kg	<0.000792 U	<0.000799 U	<0.000796 U	<0.000807 U	<0.00078 U	<0.00081 U	<0.00081 U	<0.0008 U	<0.0008 U	<0.000744 U	<0.000794 U	<0.000805 U	<0.000793 U	<0.000803 U	<0.000805 U	<0.000786 U	<0.000795 U
1H,1H,2H,2H-Perfluorodecane Sulfonic Acid (8:2 FTS)	39108-34-4	NS	NS	mg/kg	<0.000792 U	<0.000799 U	<0.000796 U	<0.000807 U	<0.00078 U	<0.00081 U	<0.00081 U	<0.0008 U	<0.0008 U	<0.000744 U	<0.000794 U	<0.000805 U	<0.000793 U	<0.000803 U	<0.000805 U	<0.000786 U	<0.000795 U
1H,1H,2H,2H-Perfluorohexanesulfonic Acid (4:2FTS)	6HPFHXSA	NS	NS	mg/kg	<0.000792 U	<0.000799 U	<0.000796 U	<0.000807 U	<0.00078 U	<0.00081 U	<0.00081 U	<0.0008 U	<0.0008 U	<0.000744 U	<0.000794 U	<0.000805 U	<0.000793 U	<0.000803 U	<0.000805 U	<0.000786 U	<0.000795 U
1H,1H,2H,2H-Perfluorooctane Sulfonic Acid (6:2 FTS)	27619-97-2	NS	NS	mg/kg	<0.000792 U	<0.000799 U	<0.000796 U	<0.000807 U	<0.00078 U	<0.00081 U	<0.00081 U	<0.0008 U	<0.0008 U	<0.000744 U	<0.000794 U	<0.000805 U	<0.000793 U	<0.000803 U	<0.000805 U	<0.000786 U	<0.000795 U
2H,2H,3H,3H-Perfluorooctanoic Acid (5:3 FTCA)	914637-49-3	NS	NS	mg/kg	<0.00495 U	<0.00499 U	<0.00497 U	<0.00504 U	<0.00487 U	<0.00507 U	<0.00506 U	<0.005 U	<0.005 U	<0.00465 U	<0.00496 U	<0.00503 U	<0.00495 U	<0.00502 U	<0.00503 U	<0.00491 U	<0.00497 U
3-Perfluoroheptyl Propanoic Acid (7:3 FTCA)	812-70-4	NS	NS	mg/kg	<0.00495 U	<0.00499 U	<0.00497 U	<0.00504 U	<0.00487 U	<0.00507 U	<0.00506 U	<0.005 U	<0.005 U	<0.00465 U	<0.00496 U	<0.00503 U	<0.00495 U	<0.00502 U	<0.00503 U	<0.00491 U	<0.00497 U
3-Perfluoropropyl Propanoic Acid (3:3 FTCA)	356-02-5	NS	NS	mg/kg	<0.00099 U	<0.000999 U	<0.000994 U	<0.00101 U	<0.000975 U	<0.00101 U	<0.00101 U	<0.001 U	<0.001 U	<0.00093 U	<0.000993 U	<0.001 U	<0.000991 U	<0.001 U	<0.001 U	<0.000983 U	<0.000994 U
4,8-Dioxa-3H-perfluorononanoic Acid (ADONA)	919005-14-4	NS	NS	mg/kg	<0.000792 U	<0.000799 U	<0.000796 U	<0.000807 U	<0.00078 U	<0.00081 U	<0.00081 U	<0.0008 U	<0.0008 U	<0.000744 U	<0.000794 U	<0.000805 U	<0.000793 U	<0.000803 U	<0.000805 U	<0.000786 U	<0.000795 U
9-Chlorohexadecafluoro-3-Oxanonane-1-Sulfonic Acid (9Cl-PF3ONS)	756426-58-1	NS	NS	mg/kg	<0.000792 U	<0.000799 U	<0.000796 U	<0.000807 U	<0.00078 U	<0.00081 U	<0.00081 U	<0.0008 U	<0.0008 U	<0.000744 U	<0.000794 U	<0.000805 U	<0.000793 U	<0.000803 U	<0.000805 U	<0.000786 U	<0.000795 U
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	13252-13-6	NS	NS	mg/kg	<0.000792 U	<0.000799 U	<0.000796 U	<0.000807 U	<0.00078 U	<0.00081 U	<0.00081 U	<0.0008 U	<0.0008 U	<0.000744 U	<0.000794 U	<0.000805 U	<0.000793 U	<0.000803 U	<0.000805 U	<0.000786 U	<0.000795 U
N-ethyl Perfluorooctanesulfonamide (NEtFOSA)	4151-50-2	NS	NS	mg/kg	<0.000198 U	<0.0002 U	<0.000199 U	<0.000202 U	<0.000195 U	<0.000203 U	<0.000202 U	<0.0002 U	<0.0002 U	<0.000186 U	<0.000198 U	<0.000201 U	<0.000198 U	<0.000201 U	<0.000201 U	<0.000196 U	<0.000199 U
N-ethyl Perfluorooctanesulfonamidoacetic Acid (NEtFOSAA)	2991-50-6	NS	NS	mg/kg	<0.000198 U	<0.0002 U	<0.000199 U	<0.000202 U	<0.000195 U	<0.000203 U	<0.000202 U	<0.0002 U	<0.0002 U	<0.000186 U	<0.000198 U	<0.000201 U	<0.000198 U	<0.000201 U	<0.000201 U	<0.000196 U	<0.000199 U
N-ethyl Perfluorooctanesulfonamidoethanol (NEtFOSE)	1691-99-2	NS	NS	mg/kg	<0.00198 U	<0.002 U	<0.00199 U	<0.00202 U	<0.00195 U	<0.00203 U	<0.00202 U	<0.002 U	<0.002 U	<0.00186 U	<0.00198 U	<0.00201 U	<0.00198 U	<0.00201 U	<0.00201 U	<0.00196 U	<0.00199 U
N-methyl Perfluorooctanesulfonamide (NMeFOSA)	31506-32-8	NS	NS	mg/kg	<0.000198 U	<0.0002 U	<0.000199 U	<0.000202 U	<0.000195 U	<0.000203 U	<0.000202 U	<0.0002 U	<0.0002 U	<0.000186 U	<0.000198 U	<0.000201 U	<0.000198 U	<0.000201 U	<0.000201 U	<0.000196 U	<0.000199 U
N-methyl Perfluorooctanesulfonamidoacetic Acid (NMeFOSAA)	2355-31-9	NS	NS	mg/kg	<0.000198 U	<0.0002 U	<0.000199 U	<0.000202 U	<0.000195 U	<0.000203 U	<0.000202 U	<0.0002 U	<0.0002 U	<0.000186 U	<0.000198 U	<0.000201 U	<0.000198 U	<0.000201 U	<0.000201 U	<0.000196 U	<0.000199 U
N-methyl Perfluorooctanesulfonamidoethanol (NMeFOSE)	24448-09-7	NS	NS	mg/kg	<0.00198 U	<0.002 U	<0.00199 U	<0.00202 U	<0.00195 U	<0.00203 U	<0.00202 U	<0.002 U	<0.002 U	<0.00186 U	<0.00198 U	<0.00201 U	<0.00198 U	<0.00201 U	<0.00201 U	<0.00196 U	<0.00199 U
Nonafluoro-3,6-dioxaheptanoic Acid (NFDHA)	151772-58-6	NS	NS	mg/kg	<0.000396 U	<0.0004 UJ	<0.000398 U	<0.000403 U	<0.00039 U	<0.000405 UJ	<0.000405 UJ	<0.0004 UJ	<0.0004 U	<0.000372 U	<0.000397 UJ	<0.000402 UJ	<0.000396 UJ	<0.000401 U	<0.000402 U	<0.000393 U	<0.000397 U
Perfluoro(2-ethoxyethane)sulfonic Acid (PFEESA)	113507-82-7	NS	NS	mg/kg	<0.000396 U	<0.0004 U	<0.000398 U	<0.000403 U	<0.00039 U	<0.000405 U	<0.000405 U	<0.0004 U	<0.0004 U	<0.000372 U	<0.000397 U	<0.000402 U	<0.000396 U	<0.000401 U	<0.000402 U	<0.000393 U	<0.000397 U
Perfluoro-3-methoxypropanoic Acid (PFMPA)	377-73-1	NS	NS	mg/kg	<0.000396 U	<0.0004 U	<0.000398 U	<0.000403 U	<0.00039 U	<0.000405 U	<0.000405 U	<0.0004 U	<0.0004 U	<0.000372 U	<0.000397 U	<0.000402 U	<0.000396 U	<0.000401 U	<0.000402 U	<0.000393 U	<0.000397 U
Perfluoro-4-methoxybutanoic Acid (PFMBA)	863090-89-5	NS	NS	mg/kg	<0.000396 U	<0.0004 U	<0.000398 U	<0.000403 U	<0.00039 U	<0.000405 U	<0.000405 U	<0.0004 U	<0.0004 U	<0.000372 U	<0.000397 U	<0.000402 U	<0.000396 U	<0.000401 U	<0.000402 U	<0.000393 U	<0.000397 U
Perfluorobutanesulfonic Acid (PFBS)	375-73-5	NS	NS	mg/kg	<0.000198 U	<0.0002 U	<0.000199 U	<0.000202 U	<0.000195 U	<0.000203 U	<0.000202 U	<0.0002 U	<0.0002 U	<0.000186 U	<0.000198 U	<0.000201 U	<0.000198 U	<0.000201 U	<0.000201 U	<0.000196 U	<0.000199 U
Perfluorobutanoic Acid (PFBA)	375-22-4	NS	NS	mg/kg	<0.000792 U	<0.000799 U	<0.000796 U	<0.000807 U	<0.00078 U	<0.00081 U	<0.00081 U	<0.0008 U	<0.0008 U	<0.000744 U	<0.000794 U	<0.000805 U	<0.000793 U	<0.000803 U	<0.000805 U	<0.000786 U	<0.000795 U
Perfluorodecanesulfonic Acid (PFDS)	335-77-3	NS	NS	mg/kg	<0.000198 U	<0.0002 U	<0.000199 U	<0.000202 U	<0.000195 U	<0.000203 U	<0.000202 U	<0.0002 U	<0.0002 U	<0.000186 U	<0.000198 U	<0.000201 U	<0.000198 U	<0.000201 U	<0.000201 U	<0.000196 U	<0.000199 U
Perfluorodecanoic Acid (PFDA)	335-76-2	NS	NS	mg/kg	<0.000198 U	<0.0002 U	<0.000199 U	<0.000202 U	<0.000195 U	<0.000203 U	<0.000202 U	<0.0002 U	<0.0002 U	<0.000186 U	<0.000198 U	<0.000201 U	<0.000198 U	<0.000201 U	<0.000201 U	<0.000196 U	<0.000199 U
Perfluorododecanesulfonic Acid (PFDoS)	79780-39-5	NS	NS	mg/kg	<0.000198 U	<0.0002 U	<0.000199 U	<0.000202 U	<0.000195 U	<0.000203 U	<0.000202 U	<0.0002 U	<0.0002 U	<0.000186 U	<0.000198 U	<0.000201 U	<0.000198 U	<0.000201 U	<0.000201 U	<0.000196 U	<0.000199 U
Perfluorododecanoic Acid (PFDoA)	307-55-1	NS	NS	mg/kg	<0.000198 U	<0.0002 U	<0.000199 U	<0.000202 U	<0.000195 U	<0.000203 U	<0.000202 U	<0.0002 U	<0.0002 U	<0.000186 U	<0.000198 U	<0.000201 U	<0.000198 U	<0.000201 U	<0.000201 U	<0.000196 U	<0.000199 U
Perfluoroheptanesulfonic Acid (PFHpS)	375-92-8	NS	NS	mg/kg	<0.000198 U	<0.0002 U	<0.000199 U	<0.000202 U	<0.000195 U	<0.000203 U	<0.000202 U	<0.0002 U	<0.0002 U	<0.000186 U	<0.000198 U	<0.000201 U	<0.000198 U	<0.000201 U	<0.000201 U	<0.000196 U	<0.000199 U
Perfluoroheptanoic Acid (PFHpA)	375-85-9	NS	NS	mg/kg	<0.000198 U	<0.0002 U	<0.000199 U	<0.000202 U	<0.000195 U	<0.000203 U	<0.000202 U	<0.0002 U	<0.0002 U	<0.000186 U	<0.000198 U	<0.000201 U	<0.000198 U	<0.000201 U	<0.000201 U	<0.000196 U	<0.000199 U
Perfluorohexanesulfonic Acid (PFHxS)	355-46-4	NS	NS	mg/kg	<0.000198 U	<0.0002 U	<0.000199 U	<0.000202 U	<0.000195 U	<0.000203 U	<0.000202 U	0.000052 J	<0.0002 U	<0.000186 U	0.00005 J	0.000058 J	<0.000198 U	<0.000201 U	<0.000201 U	<0.000196 U	<0.000199 U
Perfluorohexanoic Acid (PFHxA)	307-24-4	NS	NS	mg/kg	<0.000198 U	<0.0002 U	<0.000199 U	<0.000202 U	<0.000195 U	<0.000203 U	<0.000202 U	<0.0002 U	<0.0002 U	<0.000186 U	<0.000198 U	<0.000201 U	<0.000198 U	<0.000201 U	<0.000201 U	<0.000196 U	<0.000199 U
Perfluorononanesulfonic Acid (PFNS)	68259-12-1	NS	NS	mg/kg	<0.000198 U	<0.0002 U	<0.000199 U	<0.000202 U	<0.000195 U	<0.000203 U	<0.000202 U	<0.0002 U	<0.0002 U	<0.000186 U	<0.000198 U	<0.000201 U	<0.000198 U	<0.000201 U	<0.000201 U	<0.000196 U	<0.000199 U
Perfluorononanoic Acid (PFNA)	375-95-1	NS	NS	mg/kg	<0.000198 U	<0.0002 U	<0.000199 U	<0.000202 U	<0.000195 U	<0.000203 U	<0.000202 U	<0.0002 U	<0.0002 U	<0.000186 U	<0.000198 U	<0.000201 U	<0.000198 U	<0.000201 U	<0.000201 U	<0.000196 U	<0.000199 U
Perfluorooctanesulfonamide (PFOSA)	754-91-6	NS	NS	mg/kg	<0.000198 U	<0.0002 U	<0.000199 U	<0.000202 U	<0.000195 U	<0.000203 U	<0.000202 U	<0.0002 U	<0.0002 U	<0.000186 U	<0.000198 U	<0.000201 U	<0.000198 U	<0.000201 U	<0.000201 U	<0.000196 U	<0.000199 U
Perfluorooctanesulfonic Acid (PFOS)	1763-23-1	0.001	0.44	mg/kg	<0.000198 U	<0.0002 U	<0.000199 U	<0.000202 U	<0.000195 U	<0.000203 U	<0.000202 U	<0.0002 U	<0.0002 U	<0.000186 U	<0.000198 U	<0.000201 U	<0.000198 U	0.000132 J	0.000137 J	<0.000196 U	<0.000199 U
Perfluorooctanoic Acid (PFOA)	335-67-1	0.0008	0.5	mg/kg	<0.000198 U	0.000066 J	<0.000199 U	<0.000202 U	<0.000195 U	<0.000203 U	<0.000202 U	<0.0002 U	<0.0002 U	<0.000186 U	<0.000198 U	<0.000201 U	<0.000198 U	0.000086 J	0.00007 J	<0.000196 U	<0.000199 U
Perfluoropentanesulfonic Acid (PFPeS)	2706-91-4	NS	NS	mg/kg	<0.000198 U	<0.0002 U	<0.000199 U	<0.000202 U	<0.000195 U	<0.000203 U	<0.000202 U	<0.0002 U	<0.0002 U	<0.000186 U	<0.000198 U	<0.000201 U	<0.000198 U	<0.000201 U	<0.000201 U	<0.000196 U	<0.000199 U
Perfluoropentanoic Acid (PFPeA)	2706-90-3	NS	NS	mg/kg	<0.000396 U	<0.0004 U	<0.000398 U	<0.000403 U	<0.00039 U	<0.000405 U	<0.000405 U	<0.0004 U	<0.0004 U	<0.000372 U	<0.000397 U	<0.000402 U	<0.000396 U	<0.000401 U	<0.000402 U	<0.000393 U	<0.000397 U
Perfluorotetradecanoic Acid (PFTeDA)	376-06-7	NS	NS	mg/kg	<0.000198 U	<0.0002 U	<0.000199 U	<0.000202 U	<0.000195 U	<0.000203 U	<0.000202 U	<0.0002 U	<0.0002 U	<0.000186 U	<0.000198 U	<0.000201 U	<0.000198 U	<0.000201 U	<0.000201 U	<0.000196 U	<0.000199 U
Perfluorotridecanoic Acid (PFTrDA)	72629-94-8	NS	NS	mg/kg	<0.000198 U	<0.0002 U	<0.000199 U	<0.000202 U	<0.000195 U	<0.000203 U	<0.000202 U	<0.0002 U	<0.0002 U	<0.000186 U	<0.000198 U	<0.000201 U	<0.000198 U	<0.000201 U	<0.000201 U	<0.000196 U	<0.000199 U
Perfluoroundecanoic Acid (PFUnA)	2058-94-8	NS	NS	mg/kg	<0.000198 U	<0.0002 U	<0.000199 U	<0.000202 U	<0.000195 U	<0.000203 U	<0.000202 U	<0.0002 U	<0.0002 U	<0.000186 U	<0.000198 U	<0.000201 U	<0.000198 U	<0.000201 U	<0.000201 U	<0.000196 U	<0.000199 U
General Chemistry																					
Solids, Percent	SOLID	NS	NS	Percent	84.9	90.2	91	94	94.1	94.9	95.9	93.9	88.1	86	80.9	87.6	90.1	84.1	83.9	84.8	85.3

Table 4
Final Engineering Report
Documentation and Confirmation Endpoint Soil Sample Analytical Results

215 Moore Street and 232 Seigel Street
Brooklyn, New York
BCP Site No. C224409
Langan Project No.: 170805302

Analyte	CAS Number	NYSDEC Part 375 Protection of Groundwater SCOs	NYSDEC Part 375 Restricted Use Commercial SCOs	Location	CF51	CF52	CF53	CF54	CF55	CF56	CF57	CF58	CF58	CF59	CF62	CF63	CF64	CF65	CF65	CF66	CF66
				Sample Name	CF51_EL_6	CF52_EL_6	CF53_EL_6	CF54_EL_6	CF55_EL_6	CF56_EL_6	CF57_EL_6	CF58_EL_6	DUP04_042826	CF59_EL_6	CF62_EL_6	CF63_EL_6	CF64_EL_6	CF65_EL_6	CF65_EL_5.5	CF66_EL_6	DUP02_020526
				Sample Date	02/04/2026	06/10/2026	06/05/2026	06/05/2026	05/28/2026	05/19/2026	05/18/2026	04/28/2026	04/28/2026	04/28/2026	04/01/2026	04/01/2026	03/23/2026	03/23/2026	04/01/2026	02/05/2026	02/05/2026
				Sample Elevation	6	6	6	6	6	6	6	6	6	6	6	6	6	6	5.5	6	6
				Unit	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result
Volatile Organic Compounds																					
1,1,1,2-Tetrachloroethane	630-20-6	NS	NS	mg/kg	<0.044 UJ	<0.00052 U	<0.0014 U	<0.00056 U	<0.0007 U	<0.00048 U	<0.00042 U	<0.00058 U	<0.00042 U	<0.00049 U	<0.00049 U	<0.00069 UJ	<0.00057 U	<0.029 U	<0.00047 U	<0.00047 U	<0.00063 U
1,1,1-Trichloroethane	71-55-6	*	500	mg/kg	<0.044 UJ	<0.00052 U	<0.0014 U	<0.00056 U	<0.0007 U	<0.00048 U	<0.00042 U	<0.00058 U	<0.00042 U	<0.00049 U	<0.00049 U	<0.00069 UJ	<0.00057 U	<0.029 U	<0.00047 U	<0.00047 U	<0.00063 U
1,1,2,2-Tetrachloroethane	79-34-5	NS	NS	mg/kg	<0.044 UJ	<0.00052 U	<0.0014 U	<0.00056 U	<0.0007 U	<0.00048 U	<0.00042 U	<0.00058 U	<0.00042 U	<0.00049 U	<0.00049 U	<0.00069 UJ	<0.00057 U	<0.029 U	<0.00047 U	<0.00047 U	<0.00063 U
1,1,2-Trichloroethane	79-00-5	NS	NS	mg/kg	<0.087 UJ	<0.001 U	<0.0027 U	<0.0011 U	<0.0014 U	<0.00096 U	<0.00085 U	<0.0012 U	<0.00084 U	<0.00098 U	<0.00099 U	<0.0014 UJ	<0.0011 U	<0.058 U	<0.00094 U	<0.00093 U	<0.0012 U
1,1-Dichloroethane	75-34-3	*	240	mg/kg	<0.087 UJ	<0.001 U	<0.0027 U	<0.0011 U	<0.0014 U	<0.00096 U	<0.00085 U	<0.0012 U	<0.00084 U	<0.00098 U	<0.00099 U	<0.0014 UJ	<0.0011 U	<0.058 U	<0.00094 U	<0.00093 U	<0.0012 U
1,1-Dichloroethene	75-35-4	*	500	mg/kg	<0.087 UJ	<0.001 U	<0.0027 U	<0.0011 U	<0.0014 UJ	<0.00096 U	<0.00085 UJ	<0.0012 U	<0.00084 U	<0.00098 U	<0.00099 U	<0.0014 UJ	<0.0011 U	<0.058 U	<0.00094 U	<0.00093 U	<0.0012 U
1,1-Dichloropropene	563-58-6	NS	NS	mg/kg	<0.044 UJ	<0.00052 U	<0.0014 U	<0.00056 U	<0.0007 U	<0.00048 U	<0.00042 U	<0.00058 U	<0.00042 U	<0.00049 U	<0.00049 U	<0.00069 UJ	<0.00057 U	<0.029 U	<0.00047 U	<0.00047 U	<0.00063 U
1,2,3-Trichlorobenzene	87-61-6	NS	NS	mg/kg	<0.17 UJ	<0.0021 U	<0.0054 U	<0.0022 U	<0.0028 U	<0.0019 U	<0.0017 U	<0.0023 U	<0.0017 U	<0.002 U	<0.002 U	<0.0028 UJ	<0.0023 U	<0.12 U	<0.0019 U	<0.0019 U	<0.0025 U
1,2,3-Trichloropropane	96-18-4	NS	NS	mg/kg	<0.17 UJ	<0.0021 U	<0.0054 U	<0.0022 U	<0.0028 U	<0.0019 U	<0.0017 U	<0.0023 U	<0.0017 U	<0.002 U	<0.002 U	<0.0028 UJ	<0.0023 U	<0.12 U	<0.0019 U	<0.0019 U	<0.0025 U
1,2,4,5-Tetramethylbenzene	95-93-2	NS	NS	mg/kg	<0.17 UJ	0.00064 J	<0.0054 U	<0.0022 U	<0.0028 U	0.0027	<0.0017 U	<0.0023 U	<0.0017 U	<0.002 U	<0.002 U	<0.0028 UJ	<0.0023 U	0.4	0.0011 J	<0.0019 U	<0.0025 U
1,2,4-Trichlorobenzene	120-82-1	NS	NS	mg/kg	<0.17 UJ	<0.0021 U	<0.0054 U	<0.0022 U	<0.0028 U	<0.0019 U	<0.0017 U	<0.0023 U	<0.0017 U	<0.002 U	<0.002 U	<0.0028 UJ	<0.0023 U	<0.12 U	<0.0019 U	<0.0019 U	<0.0025 U
1,2,4-Trimethylbenzene	95-63-6	**3.6**	190	mg/kg	<0.17 UJ	<0.0021 U	<0.0054 U	<0.0022 U	<0.0028 U	0.00061 J	<0.0017 U	<0.0023 U	<0.0017 U	<0.002 U	<0.002 U	<0.0028 UJ	0.00059 J	2.6	<0.0019 U	<0.0019 U	<0.0025 U
1,2-Dibromo-3-Chloropropane	96-12-8	NS	NS	mg/kg	<0.26 UJ	<0.0031 U	<0.0081 U	<0.0033 U	<0.0042 U	<0.0029 UJ	<0.0025 U	<0.0034 U	<0.0025 U	<0.0029 U	<0.003 U	<0.0042 UJ	<0.0034 U	<0.18 U	<0.0028 U	<0.0028 U	<0.0038 U
1,2-Dibromoethane (Ethylene Dibromide)	106-93-4	NS	NS	mg/kg	<0.087 UJ	<0.001 U	<0.0027 U	<0.0011 U	<0.0014 U	<0.00096 U	<0.00085 U	<0.0012 U	<0.00084 U	<0.00098 U	<0.00099 U	<0.0014 UJ	<0.0011 U	<0.058 U	<0.00094 U	<0.00093 U	<0.0012 U
1,2-Dichlorobenzene	95-50-1	*	500	mg/kg	<0.17 UJ	<0.0021 U	<0.0054 U	<0.0022 U	<0.0028 U	<0.0019 U	<0.0017 U	<0.0023 U	<0.0017 U	<0.002 U	<0.002 U	<0.0028 UJ	<0.0023 U	<0.12 U	<0.0019 U	<0.0019 U	<0.0025 U
1,2-Dichloroethane	107-06-2	*	30	mg/kg	<0.087 UJ	<0.001 U	<0.0027 U	<0.0011 U	<0.0014 U	<0.00096 U	<0.00085 U	<0.0012 U	<0.00084 U	<0.00098 U	<0.00099 U	<0.0014 UJ	<0.0011 U	<0.058 U	<0.00094 U	<0.00093 U	<0.0012 U
1,2-Dichloropropane	78-87-5	NS	NS	mg/kg	<0.087 UJ	<0.001 U	<0.0027 U	<0.0011 U	<0.0014 U	<0.00096 U	<0.00085 U	<0.0012 U	<0.00084 U	<0.00098 U	<0.00099 U	<0.0014 UJ	<0.0011 U	<0.058 U	<0.00094 U	<0.00093 U	<0.0012 U
1,3,5-Trimethylbenzene (Mesitylene)	108-67-8	*	190	mg/kg	<0.17 UJ	<0.0021 U	<0.0054 U	<0.0022 U	<0.0028 U	0.00019 J	<0.0017 U	<0.0023 U	<0.0017 U	<0.002 U	<0.002 U	<0.0028 UJ	<0.0023 U	0.8	0.00044 J	<0.0019 U	<0.0025 U
1,3-Dichlorobenzene	541-73-1	*	280	mg/kg	<0.17 UJ	<0.0021 U	<0.0054 U	<0.0022 U	<0.0028 U	<0.0019 U	<0.0017 U	<0.0023 U	<0.0017 U	<0.002 U	<0.002 U	<0.0028 UJ	<0.0023 U	<0.12 U	<0.0019 U	<0.0019 U	<0.0025 U
1,3-Dichloropropane	142-28-9	NS	NS	mg/kg	<0.17 UJ	<0.0021 U	<0.0054 U	<0.0022 U	<0.0028 U	<0.0019 U	<0.0017 U	<0.0023 U	<0.0017 U	<0.002 U	<0.002 U	<0.0028 UJ	<0.0023 U	<0.12 U	<0.0019 U	<0.0019 U	<0.0025 U
1,4-Dichlorobenzene	106-46-7	*	130	mg/kg	<0.17 UJ	<0.0021 U	<0.0054 U	<0.0022 U	<0.0028 U	<0.0019 U	<0.0017 U	<0.0023 U	<0.0017 U	<0.002 U	<0.002 U	<0.0028 UJ	<0.0023 U	<0.12 U	<0.0019 U	<0.0019 U	<0.0025 U
1,4-Diethyl Benzene	105-05-5	NS	NS	mg/kg	<0.17 UJ	<0.0021 U	<0.0054 U	<0.0022 U	<0.0028 U	0.00045 J	<0.0017 U	<0.0023 U	<0.0017 U	<0.002 U	<0.002 U	<0.0028 UJ	<0.0023 U	<0.12 U	<0.0019 U	<0.0019 U	<0.0025 U
1,4-Dioxane (P-Dioxane)	123-91-1	0.1	130	mg/kg	<7 UJ	<0.083 U	<0.22 U	<0.089 U	<0.11 U	<0.077 U	<0.068 U	<0.092 U	<0.068 U	<0.078 U	<0.079 U	<0.11 UJ	<0.092 U	<4.7 U	<0.075 U	<0.075 U	<0.1 U
2,2-Dichloropropane	594-20-7	NS	NS	mg/kg	<0.17 UJ	<0.0021 U	<0.0054 U	<0.0022 U	<0.0028 U	<0.0019 U	<0.0017 U	<0.0023 U	<0.0017 U	<0.002 U	<0.002 U	<0.0028 UJ	<0.0023 U	<0.12 U	<0.0019 U	<0.0019 U	<0.0025 U
2-Chlorotoluene	95-49-8	NS	NS	mg/kg	<0.17 UJ	<0.0021 U	<0.0054 U	<0.0022 U	<0.0028 U	<0.0019 U	<0.0017 U	<0.0023 U	<0.0017 U	<0.002 U	<0.002 U	<0.0028 UJ	<0.0023 U	<0.12 U	<0.0019 U	<0.0019 U	<0.0025 U
2-Hexanone (MBK)	591-78-6	NS	NS	mg/kg	<0.87 UJ	<0.01 U	<0.027 U	<0.011 U	<0.014 U	<0.0096 U	<0.0085 U	<0.012 UJ	<0.0084 UJ	<0.0098 UJ	<0.0099 U	<0.014 UJ	<0.011 U	<0.58 U	<0.0094 UJ	<0.0093 U	<0.012 U
4-Chlorotoluene	106-43-4	NS	NS	mg/kg	<0.17 UJ	<0.0021 U	<0.0054 U	<0.0022 U	<0.0028 U	<0.0019 U	<0.0017 U	<0.0023 U	<0.0017 U	<0.002 U	<0.002 U	<0.0028 UJ	<0.0023 U	<0.12 U	<0.0019 U	<0.0019 U	<0.0025 U
4-Ethyltoluene	622-96-8	NS	NS	mg/kg	<0.17 UJ	<0.0021 U	<0.0054 U	<0.0022 U	<0.0028 U	<0.0019 U	<0.0017 U	<0.0023 U	<0.0017 U	<0.002 U	<0.002 U	<0.0028 UJ	<0.0023 U	1.7	<0.0019 U	<0.0019 U	<0.0025 U
Acetone	67-64-1	**0.05**	500	mg/kg	<0.87 UJ	<0.01 U	<0.027 U	<0.011 U	<0.014 U	0.021	<0.0085 U	<0.012 U	<0.0084 U	<0.0098 U	0.046 J	<0.014 UJ	0.013	<0.58 U	<0.0094 U	0.021	0.033
Acrylonitrile	107-13-1	NS	NS	mg/kg	<0.35 UJ	<0.0042 U	<0.011 U	<0.0044 U	<0.0056 U	<0.0038 U	<0.0034 U	<0.0046 U	<0.0034 U	<0.0039 U	<0.004 U	<0.0055 UJ	<0.0046 U	<0.23 U	<0.0037 U	<0.0037 U	<0.005 U
Benzene	71-43-2	**0.06**	44	mg/kg	<0.044 UJ	<0.00052 U	<0.0014 U	<0.00056 U	<0.0007 U	<0.00048 U	<0.00042 U	<0.00058 U	<0.00042 U	<0.00049 U	<0.00049 U	<0.00069 UJ	<0.00057 U	**0.15**	0.00016 J	<0.00047 U	<0.00063 U
Bromobenzene	108-86-1	NS	NS	mg/kg	<0.17 UJ	<0.0021 U	<0.0054 U	<0.0022 U	<0.0028 U	<0.0019 U	<0.0017 U	<0.0023 U	<0.0017 U	<0.002 U	<0.002 U	<0.0028 UJ	<0.0023 U	<0.12 U	<0.0019 U	<0.0019 U	<0.0025 U
Bromochloromethane	74-97-5	NS	NS	mg/kg	<0.17 UJ	<0.0021 U	<0.0054 U	<0.0022 U	<0.0028 U	<0.0019 U	<0.0017 U	<0.0023 U	<0.0017 U	<0.002 U	<0.002 U	<0.0028 UJ	<0.0023 U	<0.12 U	<0.0019 U	<0.0019 U	<0.0025 U
Bromodichloromethane	75-27-4	NS	NS	mg/kg	<0.044 UJ	<0.00052 U	<0.0014 U	<0.00056 U	<0.0007 U	<0.00048 U	<0.00042 U	<0.00058 U	<0.00042 U	<0.00049 U	<0.00049 U	<0.00069 UJ	<0.00057 U	<0.029 U	<0.00047 U	<0.00047 U	<0.00063 U
Bromoform	75-25-2	NS	NS	mg/kg	<0.35 UJ	<0.0042 U	<0.011 U	<0.0044 U	<0.0056 UJ	<0.0038 UJ	<0.0034 U	<0.0046 U	<0.0034 U	<0.0039 U	<0.004 U	<0.0055 UJ	<0.0046 U	<0.23 U	<0.0037 U	<0.0037 U	<0.005 U
Bromomethane	74-83-9	NS	NS	mg/kg	<0.17 UJ	<0.0021 U	<0.0054 U	<0.0022 U	<0.0028 U	<0.0019 U	<0.0017 U	<0.0023 U	<0.0017 U	<0.002 U	<0.002 U	<0.0028 UJ	<0.0023 U	<0.12 U	<0.0019 U	<0.0019 U	<0.0025 U
Carbon Disulfide	75-15-0	NS	NS	mg/kg	<0.87 UJ	<0.01 U	<0.027 U	<0.011 U	<0.014 UJ	<0.0096 U	<0.0085 UJ	<0.012 U	<0.0084 U	<0.0098 U	<0.0099 U	<0.014 UJ	<0.011 U	<0.58 U	<0.0094 U	<0.0093 U	<0.012 U
Carbon Tetrachloride	56-23-5	*	22	mg/kg	<0.087 UJ	<0.001 U	<0.0027 U	<0.0011 U	<0.0014 U	<0.00096 U	<0.00085 U	<0.0012 U	<0.00084 U	<0.00098 U	<0.00099 U	<0.0014 UJ	<0.0011 U	<0.058 U	<0.00094 U	<0.00093 U	<0.0012 U
Chlorobenzene	108-90-7	*	500	mg/kg	<0.044 UJ	<0.00052 U	<0.0014 U	<0.00056 U	<0.0007 U	<0.00048 U	<0.00042 U	<0.00058 U	<0.00042 U	<0.00049 U	<0.00049 U	<0.00069 UJ	<0.00057 U	<0.029 U	<0.00047 U	<0.00047 U	<0.00063 U
Chloroethane	75-00-3	NS	NS	mg/kg	<0.17 UJ	<0.0021 U	<0.0054 U	<0.0022 U	<0.0028 U	<0.0019 U	<0.0017 U	<0.0023 U	<0.0017 U	<0.002 U	<0.002 U	<0.0028 UJ	<0.0023 U	<0.12 U	<0.0019 U	<0.0019 U	<0.0025 U
Chloroform	67-66-3	*	350	mg/kg	<0.13 UJ	<0.0016 U	<0.004 U	<0.0017 U	<0.0021 U	<0.0014 U	<0.0013 U	<0.0017 U	<0.0013 U	<0.0015 U	<0.0015 U	<0.0021 UJ	<0.0017 U	<0.088 U	<0.0014 U	<0.0014 U	<0.0019 U
Chloromethane	74-87-3	NS	NS	mg/kg	<0.35 UJ	<0.0042 U	<0.011 U	<0.0044 U	<0.0056 U	<0.0038 U	<0.0034 U	<0.0046 U	<0.0034 U	<0.0039 U	<0.004 U	<0.0055 UJ	<0.0046 U	<0.23 U	<0.0037 U	<0.0037 U	<0.005 U
Cis-1,2-Dichloroethene	156-59-2	*	500	mg/kg	<0.087 UJ	<0.001 U	<0.0027 U	<0.0011 U	<0.0014 U	<0.00096 U	<0.00085 U	<0.0012 U	<0.00084 U	<0.00098 U	<0.00099 U	<0.0014 UJ	<0.0011 U	<0.058 U	<0.00094 U	<0.00093 U	<0.0012 U
Cis-1,3-Dichloropropene	10061-01-5	NS	NS	mg/kg	<0.044 UJ	<0.00052 U	<0.0014 U	<0.00056 U	<0.0007 U	<0.00048 U	<0.00042 U	<0.00058 U	<0.00042 U	<0.00049 U	<0.00049 U	<0.00069 UJ	<0.00057 U	<0.029 U	<0.00047 U	<0.00047 U	<0.00063 U
Cymene	99-87-6	NS	NS	mg/kg	<0.087 UJ	<0.001 U	<0.0027 U	<0.0011 U	<0.0014 U	0.00014 J	<0.00085 U	<0.0012 U	<0.00084 U	<0.00098 U	<0.00099 U	<0.0014 UJ	<0.0011 U	0.052 J	0.00018 J	<0.00093 U	<0.0012 U
Dibromochloromethane	124-48-1	NS	NS	mg/kg	<0.087 UJ	<0.001 U	<0.0027 U	<0.0011 U	<0.0014 U	<0.00096 U	<0.00085 U	<0.0012 U	<0.00084 U	<0.00098 U	<0.00099 U	<0.0014 UJ	<0.0011 U	<0.058 U	<0.00094 U	<0.00093 U	<0.0012 U
Dibromomethane	74-95-3	NS	NS	mg/kg	<0.17 UJ	<0.0021 U	<0.0054 U	<0.0022 U	<0.0028 U	<0.0019 U	<0.0017 U	<0.0023 U	<0.0017 U	<0.002 U	<0.002 U	<0.0028 UJ	<0.0023 U	<0.12 U	<0.0019 U	<0.0019 U	<0.0025 U
Dichlorodifluoromethane	75-71-8	NS	NS	mg/kg	<0.87 UJ	<0.01 U	<0.027 U	<0.011 U	<0.014 U	<0.0096 U	<0.0085 U	<0.012 U	<0.0084 U	<0.0098 U	<0.0099 U	<0.014 UJ	<0.011 U	<0.58 U	<0.0094 U	<0.0093 U	<0.012 U
Diethyl Ether (Ethyl Ether)	60-29-7	NS	NS	mg/kg	<0.17 UJ	<0.0021 U	<0.0054 U	<0.0022 U	<0.0028 UJ	<0.0019 U	<0.0017 UJ	<0.0023 U	<0.0017 U	<0.002 U	<0.002 U	<0.0028 UJ	<0.0023 U	<0.12 U	<0.0019 U	<0.0019 U	<0.0025 U
Ethylbenzene	100-41-4	**1**	390	mg/kg	<0.087 UJ	<0.001 U	<0.0027 U	<0.0011 U	<0.0014 U	0.00014 J	<0.00085 U	<0.0012 U	<0.00084 U	<0.00098 U	<0.00099 U	<0.0014 UJ	<0.0011 U	0.79	<0.00094 U	<0.00093 U	<0.0012 U
Hexachlorobutadiene	87-68-3	NS	NS	mg/kg	<0.35 UJ	<0.0042 U	<0.011 U	<0.0044 U	<0.0056 U	<0.0038 U	<0.0034 U	<0.0046 U	<0.0034 U	<0.0039 U	<0.004 U	<0.0055 UJ	<0.0046 U	<0.23 U	<0.0037 U	<0.0037 U	<0.005 U
Isopropylbenzene (Cumene)	98-82-8	NS	NS	mg/kg	<0.087 UJ	<0.001 U	<0.0027 U	<0.0011 U	<0.0014 U	0.00015 J	<0.00085 U	<0.0012 U	<0.00084 U	<0.00098 U	<0.00099 U	<0.0014 UJ	<0.0011 U	0.16	<0.00094 U	<0.00093 U	<0.0012 U
M,P-Xylene	179601-23-1	NS	NS	mg/kg	<0.17 UJ	<0.0021 U	<0.0054 U	<0.0022 U	<0.0028 U	<0.0019 U	<0.0017 U	<0.0023 U	<0.0017 U	<0.002 U	<0.002 U	<0.0028 UJ	<0.0023 U	2.9	<0.0019 U	<0.0019 U	<0.0025 U
Methyl Ethyl Ketone (2-Butanone)	78-93-3	*	500	mg/kg	<0.87 UJ	<0.01 U	<0.027 U	<0.011 U	<0.014 U	<0.0096 U	<0.0085 U	<0.012 U	<0.0084 UJ	<0.0098 UJ	<0.0099 U	<0.014 UJ	<0.011 U	<0.58 U	<0.0094 UJ	<0.0093 U	<0.012 U
Methyl Isobutyl Ketone (4-Methyl-2-Pentanone)	108-10-1	NS	NS	mg/kg	<0.87 UJ	<0.01 U	<0.027 U	<0.011 U	<0.014 U	<0.0096 U	<0.0085 U	<0.012 U	<0.0084 U	<0.0098 U	<0.0099 U	<0.014 UJ	<0.011 U	<0.58 U	<0.0094 U	<0.0093 U	<0.012 U
Methylene Chloride	75-09-2	*	500	mg/kg	<0.44 UJ	<0.0052 U	<0.014 U	<0.0056 U	<0.007 U	<0.0048 U	<0.0042 U	<0.0058 U	<0.0042 U	<0.0049 U	<0.0049 U	<0.0069 UJ	<0.0057 U	<0.29 U	<0.0047 U	<0.0047 U	<0.0063 U
Naphthalene	91-20-3	**12**	500	mg/kg	<0.35 UJ	<0.0042 U	<0.011 U	<0.0044 U	<0.0056 U	0.0011 J	<0.0034 U	<0.0046 U	<0.0034 U	<0.0039 U	<0.004 U	<0.0055 UJ	<0.0046 U	0.41	<0.0037 U	<0.0037 U	<0.005 U
n-Butylbenzene	104-51-8	**12**	500	mg/kg	<0.087 UJ	<0.001 U	<0.0027 U	<0.0011 U	<0.0014 U	0.00076 J	<0.00085 U	<0.0012 U	<0.00084 U	<0.00098 U	<0.00099 U	<0.0014 UJ	<0.0011 U	0.2	<0.00094 U	<0.00093 U	<0.0012 U
n-Propylbenzene	103-65-1	**3.9**	500	mg/kg	<0.087 UJ	<0.001 U	<0.0027 U	<0.0011 U	<0.0014 U	0.0007 J	<0.00085 U	<0.0012 U	<0.00084 U	0.00032 J	<0.00099 U	<0.0014 UJ	<0.0011 U	0.51	<0.00094 U	<0.00093 U	<0.0012 U
o-Xylene (1,2-Dimethylbenzene)	95-47-6	NS	NS	mg/kg	<0.087 UJ	<0.001 U	<0.0027 U	<0.0011 U	<0.0014 U	<0.00096 U	<0.00085 U	<0.0012 U	<0.00084 U	<0.00098 U	<0.00099 U	<0.0014 UJ	<0.0011 U	0.53	<0.00094 U	<0.00093 U	<0.0012 U
Sec-Butylbenzene	135-98-8	11	500	mg/kg	<0.087 UJ	<0.001 U	<0.0027 U	<0.0011 U	<0.0014 U	0.00022 J	<0.00085 U	<0.0012 U	<0.00084 U	<0.00098 U	<0.00099 U	<0.0014 UJ	<0.0011 U	0.085	<0.00094 U	<0.00093 U	<0.0012 U
Styrene	100-42-5	NS	NS	mg/kg	<0.087 UJ	<0.001 U	<0.0027 U	<0.0011 U	<0.0014 U	<0.00096 U	<0.00085 U	<0.0012 U	<0.00084 U	<0.00098 U	<0.00099 U	<0.0014 UJ	<0.0011 U	<0.058 U	<0.00094 U	<0.00093 U	<0.0012 U
T-Butylbenzene	98-06-6	*	500	mg/kg	<0.17 UJ	<0.0021 U	<0.0054 U	<0.0022 U	<0.0028 U	<0.0019 U	<0.0017 U	<0.0023 U	<0.0017 U	<0.002 U	<0.002 U	<0.0028 UJ	<0.0023 U	<0.12 U	<0.0019 U	<0.0019 U	<0.0025 U
Tert-Butyl Methyl Ether (MTBE)	1634-04-4	*	500	mg/kg	<0.17 UJ	<0.0021 U	<0.0054 U	<0.0022 U	<0.0028 U	<0.0019 U	<0.0017 U	<0.0023 U	<0.0017 U	<0.002 U	<0.002 U	<0.0028 UJ	<0.0023 U	<0.12 U	<0.0019 U	<0.0019 U	<0.0025 U
Tetrachloroethene (PCE)	127-18-4	1.3	150	mg/kg	<0.044 UJ	0.0006	<0.0014 U	<0.00056 U	<0.0007 U	<0.00048 U	<0.00042 U	0.00041 J	<0.00042 U	<0.00049 U	<0.00049 U	<0.00069 UJ	<0.00057 U	<0.029 U	<0.00047 U	<0.00047 U	<0.00063 U
Toluene	108-88-3	**0.7**	500	mg/kg	<0.087 UJ	<0.001 U	<0.0027 U	<0.0011 U	<0.0014 U	<0.00096 U	<0.00085 U	<0.0012 U	<0.00084 U	<0.00098 U	<0.00099 U	<0.0014 UJ	<0.0011 U	0.2	<0.00094 U	<0.00093 U	<0.0012 U
Total 1,2-Dichloroethene (Cis and Trans)	540-59-0	NS	NS	mg/kg	<0.087 UJ	<0.001 U	<0.0027 U	<0.0011 U	<0.0014 U	<0.00096 U	<0.00085 U	<0.0012 U	<0.00084 U	<0.00098 U	<0.00099 U	<0.0014 UJ	<0.0011 U	<0.058 U	<0.00094 U	<0.00093 U	<0.0012 U
Total Xylenes	1330-20-7	**1.6**	500	mg/kg	<0.087 UJ	<0.001 U	<0.0027 U	<0.0011 U	<0.0014 U	<0.00096 U	<0.00085 U	<0.0012 U	<0.00084 U	<0.00098 U	<0.00099 U	<0.0014 UJ	<0.0011 U	**3.4**	<0.00094 U	<0.00093 U	<0.0012 U
Total, 1,3-Dichloropropene (Cis And Trans)	542-75-6	NS	NS	mg/kg	<0.044 UJ	<0.00052 U	<0.0014 U	<0.00056 U	<0.0007 U	<0.00048 U	<0.00042 U	<0.00058 U	<0.00042 U	<0.00049 U	<0.00049 U	<0.00069 UJ	<0.00057 U	<0.029 U	<0.00047 U	<0.00047 U	<0.00063 U
Trans-1,2-Dichloroethene	156-60-5	*	500	mg/kg	<0.13 UJ	<0.0016 U	<0.004 U	<0.0017 U	<0.0021 U	<0.0014 U	<0.0013 U	<0.0017 U	<0.0013 U	<0.0015 U	<0.0015 U	<0.0021 UJ	<0.0017 U	<0.088 U	<0.0014 U	<0.0014 U	<0.0019 U
Trans-1,3-Dichloropropene	10061-02-6	NS	NS	mg/kg	<0.087 UJ	<0.001 U	<0.0027 U	<0.0011 U	<0.0014 U	<0.00096 U	<0.00085 U	<0.0012 U	<0.00084 U	<0.00098 U	<0.00099 U	<0.0014 UJ	<0.0011 U	<0.058 U	<0.00094 U	<0.00093 U	<0.0012 U
Trans-1,4-Dichloro-2-Butene	110-57-6	NS	NS	mg/kg	<0.44 UJ	<0.0052 U	<0.014 U	<0.0056 U	<0.007 U	<0.0048 UJ	<0.0042 U	<0.0058 UJ	<0.0042 U	<0.0049 U	<0.0049 U	<0.0069 UJ	<0.0057 U	<0.29 U	<0.0047 U	<0.0047 U	<0.0063 U
Trichloroethene (TCE)	79-01-6	*	200	mg/kg	<0.044 UJ	<0.00052 U	<0.0014 U	<0.00056 U	<0.0007 U	<0.00048 U	<0.00042 U	<0.00058 U	<0.00042 U	<0.00049 U	<0.00049 U	<0.00069 UJ	<0.00057 U	<0.029 U	<0.00047 U	<0.00047 U	<0.00063 U
Trichlorofluoromethane	75-69-4	NS	NS	mg/kg	<0.35 UJ	<0.0042 U	<0.011 U	<0.0044 U	<0.0056 UJ	<0.0038 U	<0.0034 U	<0.0046 U	<0.0034 U	<0.0039 U	<0.004 U	<0.0055 UJ	<0.0046 U	<0.23 U	<0.0037 U	<0.0037 U	<0.005 U
Vinyl Acetate	108-05-4	NS	NS	mg/kg	<0.87 UJ	<0.01 U	<0.027 U	<0.011 U	<0.014 U	<0.0096 U	<0.0085 U	<0.012 U	<0.0084 U	<0.0098 U	<0.0099 U	<0.014 UJ	<0.011 U	<0.58 U	<0.0094 U	<0.0093 U	<0.012 U
Vinyl Chloride	75-01-4	*	13	mg/kg	<0.087 UJ	<0.001 U	<0.0027 U	<0.0011 U	<0.0014 U	<0.00096 U	<0.00085 U	<0.0012 U	<0.00084 U	<0.00098 U	<0.00099 U	<0.0014 UJ	<0.0011 U	<0.058 U	<0.00094 U	<0.00093 U	<0.0012 U

Table 4
Final Engineering Report
Documentation and Confirmation Endpoint Soil Sample Analytical Results

215 Moore Street and 232 Seigel Street
Brooklyn, New York
BCP Site No. C224409
Langan Project No.: 170805302

Analyte	CAS Number	NYSDEC Part 375 Protection of Groundwater SCOs	NYSDEC Part 375 Restricted Use Commercial SCOs	Location	CF51	CF52	CF53	CF54	CF55	CF56	CF57	CF58	CF58	CF59	CF62	CF63	CF64	CF65	CF65	CF66	CF66
				Sample Name	CF51_EL_6	CF52_EL_6	CF53_EL_6	CF54_EL_6	CF55_EL_6	CF56_EL_6	CF57_EL_6	CF58_EL_6	DUP04_042826	CF59_EL_6	CF62_EL_6	CF63_EL_6	CF64_EL_6	CF65_EL_6	CF65_EL_5.5	CF66_EL_6	DUP02_020526
				Sample Date	02/04/2026	06/10/2026	06/05/2026	06/05/2026	05/28/2026	05/19/2026	05/18/2026	04/28/2026	04/28/2026	04/28/2026	04/01/2026	04/01/2026	03/23/2026	03/23/2026	04/01/2026	02/05/2026	02/05/2026
				Sample Elevation	6	6	6	6	6	6	6	6	6	6	6	6	6	6	5.5	6	6
				Unit	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result
Semi-Volatile Organic Compounds																					
1,2,4,5-Tetrachlorobenzene	95-94-3	NS	NS	mg/kg	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.19 U	<0.19 U	<0.18 U	<0.19 U	<0.2 U	<0.19 U	<0.2 U	<0.2 U	NA	<0.19 U	<0.19 U
1,2,4-Trichlorobenzene	120-82-1	NS	NS	mg/kg	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.19 U	<0.19 U	<0.18 U	<0.19 U	<0.2 U	<0.19 U	<0.2 U	<0.2 U	NA	<0.19 U	<0.19 U
1,2-Dichlorobenzene	95-50-1	*	500	mg/kg	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.19 U	<0.19 U	<0.18 U	<0.19 U	<0.2 U	<0.19 U	<0.2 U	<0.2 U	NA	<0.19 U	<0.19 U
1,3-Dichlorobenzene	541-73-1	*	280	mg/kg	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.19 U	<0.19 U	<0.18 U	<0.19 U	<0.2 U	<0.19 U	<0.2 U	<0.2 U	NA	<0.19 U	<0.19 U
1,4-Dichlorobenzene	106-46-7	*	130	mg/kg	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.19 U	<0.19 U	<0.18 U	<0.19 U	<0.2 U	<0.19 U	<0.2 U	<0.2 U	NA	<0.19 U	<0.19 U
1,4-Dioxane (P-Dioxane)	123-91-1	0.1	130	mg/kg	<0.029 U	<0.027 U	<0.027 UJ	<0.027 UJ	<0.027 U	<0.027 U	<0.028 U	<0.028 U	<0.028 U	<0.029 U	<0.03 U	<0.029 U	<0.029 U	<0.03 U	NA	<0.029 U	<0.029 U
2,4,5-Trichlorophenol	95-95-4	NS	NS	mg/kg	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.19 U	<0.19 U	<0.18 U	<0.19 U	<0.2 U	<0.19 U	<0.2 U	<0.2 U	NA	<0.19 U	<0.19 U
2,4,6-Trichlorophenol	88-06-2	NS	NS	mg/kg	<0.12 U	<0.11 U	<0.11 U	<0.11 U	<0.11 U	<0.11 U	<0.11 U	<0.11 U	<0.11 U	<0.12 U	<0.12 U	<0.11 U	<0.12 U	<0.12 U	NA	<0.12 U	<0.11 U
2,4-Dichlorophenol	120-83-2	NS	NS	mg/kg	<0.17 U	<0.16 U	<0.16 U	<0.16 U	<0.16 U	<0.16 U	<0.17 U	<0.17 U	<0.17 U	<0.17 U	<0.18 U	<0.17 U	<0.18 U	<0.18 U	NA	<0.17 U	<0.17 U
2,4-Dimethylphenol	105-67-9	NS	NS	mg/kg	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.19 U	<0.19 U	<0.18 U	<0.19 U	<0.2 U	<0.19 U	<0.2 U	<0.2 U	NA	<0.19 U	<0.19 U
2,4-Dinitrophenol	51-28-5	NS	NS	mg/kg	<0.93 U	<0.85 U	<0.86 U	<0.86 U	<0.85 U	<0.87 U	<0.9 U	<0.9 U	<0.89 U	<0.92 U	<0.95 UJ	<0.92 UJ	<0.94 U	<0.96 U	NA	<0.93 U	<0.92 U
2,4-Dinitrotoluene	121-14-2	NS	NS	mg/kg	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.19 U	<0.19 U	<0.18 U	<0.19 U	<0.2 U	<0.19 U	<0.2 U	<0.2 U	NA	<0.19 U	<0.19 U
2,6-Dinitrotoluene	606-20-2	NS	NS	mg/kg	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.19 U	<0.19 U	<0.18 U	<0.19 U	<0.2 U	<0.19 U	<0.2 U	<0.2 U	NA	<0.19 U	<0.19 U
2-Chloronaphthalene	91-58-7	NS	NS	mg/kg	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.19 U	<0.19 U	<0.18 U	<0.19 U	<0.2 U	<0.19 U	<0.2 U	<0.2 U	NA	<0.19 U	<0.19 U
2-Chlorophenol	95-57-8	NS	NS	mg/kg	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.19 U	<0.19 U	<0.18 U	<0.19 U	<0.2 U	<0.19 U	<0.2 U	<0.2 U	NA	<0.19 U	<0.19 U
2-Methylnaphthalene	91-57-6	NS	NS	mg/kg	<0.23 U	<0.21 U	<0.22 U	<0.21 U	<0.21 U	<0.22 U	<0.22 U	<0.22 U	<0.22 U	<0.23 U	<0.24 U	<0.23 U	0.037 J	0.086 J	NA	<0.23 U	<0.23 U
2-Methylphenol (o-Cresol)	95-48-7	*	500	mg/kg	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.19 U	<0.19 U	<0.18 U	<0.19 U	<0.2 U	<0.19 U	<0.2 U	<0.2 U	NA	<0.19 U	<0.19 U
2-Nitroaniline	88-74-4	NS	NS	mg/kg	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.19 U	<0.19 U	<0.18 U	<0.19 U	<0.2 U	<0.19 U	<0.2 U	<0.2 U	NA	<0.19 U	<0.19 U
2-Nitrophenol	88-75-5	NS	NS	mg/kg	<0.42 U	<0.38 U	<0.39 U	<0.38 U	<0.38 U	<0.39 U	<0.4 U	<0.4 U	<0.4 U	<0.41 U	<0.43 U	<0.41 U	<0.42 U	<0.43 U	NA	<0.42 U	<0.41 U
3 & 4 Methylphenol (m&p Cresol)	65794-96-9	*	500	mg/kg	<0.28 U	<0.26 U	<0.26 U	<0.26 U	<0.26 U	<0.26 U	<0.27 U	<0.27 U	<0.27 U	<0.28 U	<0.28 U	<0.28 U	<0.28 U	<0.29 U	NA	<0.28 U	<0.27 U
3,3'-Dichlorobenzidine	91-94-1	NS	NS	mg/kg	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.19 U	<0.19 U	<0.18 U	<0.19 U	<0.2 U	<0.19 U	<0.2 U	<0.2 U	NA	<0.19 U	<0.19 U
3-Nitroaniline	99-09-2	NS	NS	mg/kg	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.19 U	<0.19 U	<0.18 U	<0.19 U	<0.2 U	<0.19 U	<0.2 U	<0.2 U	NA	<0.19 U	<0.19 U
4,6-Dinitro-2-Methylphenol	534-52-1	NS	NS	mg/kg	<0.5 U	<0.46 U	<0.47 U	<0.46 U	<0.46 U	<0.47 U	<0.48 U	<0.48 U	<0.48 U	<0.5 U	<0.51 UJ	<0.5 UJ	<0.51 U	<0.52 U	NA	<0.5 U	<0.5 U
4-Bromophenyl Phenyl Ether	101-55-3	NS	NS	mg/kg	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.19 U	<0.19 U	<0.18 U	<0.19 U	<0.2 U	<0.19 U	<0.2 U	<0.2 U	NA	<0.19 U	<0.19 U
4-Chloro-3-Methylphenol	59-50-7	NS	NS	mg/kg	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.19 U	<0.19 U	<0.18 U	<0.19 U	<0.2 U	<0.19 U	<0.2 U	<0.2 U	NA	<0.19 U	<0.19 U
4-Chloroaniline	106-47-8	NS	NS	mg/kg	<0.19 U	<0.18 U	<0.18 UJ	<0.18 UJ	<0.18 U	<0.18 U	<0.19 U	<0.19 U	<0.18 U	<0.19 U	<0.2 UJ	<0.19 UJ	<0.2 U	<0.2 U	NA	<0.19 U	<0.19 U
4-Chlorophenyl Phenyl Ether	7005-72-3	NS	NS	mg/kg	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.19 U	<0.19 U	<0.18 U	<0.19 U	<0.2 U	<0.19 U	<0.2 U	<0.2 U	NA	<0.19 U	<0.19 U
4-Nitroaniline	100-01-6	NS	NS	mg/kg	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.19 U	<0.19 U	<0.18 U	<0.19 U	<0.2 U	<0.19 U	<0.2 U	<0.2 U	NA	<0.19 U	<0.19 U
4-Nitrophenol	100-02-7	NS	NS	mg/kg	<0.27 U	<0.25 U	<0.25 U	<0.25 U	<0.25 U	<0.25 U	<0.26 U	<0.26 U	<0.26 U	<0.27 U	<0.28 U	<0.27 U	<0.27 U	<0.28 U	NA	<0.27 U	<0.27 U
Acenaphthene	83-32-9	*	500	mg/kg	<0.15 U	<0.14 U	<0.14 U	<0.14 U	<0.14 U	<0.14 U	<0.15 U	<0.15 U	<0.15 U	<0.15 U	<0.16 U	<0.15 U	<0.16 U	<0.16 U	NA	<0.16 U	<0.15 U
Acenaphthylene	208-96-8	*	500	mg/kg	<0.15 U	<0.14 U	<0.14 U	<0.14 U	<0.14 U	<0.14 U	<0.15 U	<0.15 U	<0.15 U	<0.15 U	<0.16 U	<0.15 U	<0.16 U	<0.16 U	NA	<0.16 U	<0.15 U
Acetophenone	98-86-2	NS	NS	mg/kg	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.19 U	<0.19 U	<0.18 U	<0.19 U	<0.2 U	<0.19 U	<0.2 U	<0.2 U	NA	<0.19 U	<0.19 U
Anthracene	120-12-7	*	500	mg/kg	<0.12 U	<0.11 U	<0.11 U	<0.11 U	<0.11 U	<0.11 U	<0.11 U	<0.11 U	<0.11 U	<0.12 U	<0.12 U	<0.11 U	<0.12 U	<0.12 U	NA	<0.12 U	<0.11 U
Benzo(a)anthracene	56-55-3	**1**	5.6	mg/kg	<0.12 U	0.046 J	<0.11 U	<0.11 U	<0.11 U	<0.11 U	<0.11 U	<0.11 U	<0.11 U	<0.12 U	<0.12 U	<0.11 U	0.04 J	0.023 J	NA	<0.12 U	<0.11 U
Benzo(a)pyrene	50-32-8	22	1	mg/kg	<0.15 U	0.046 J	<0.14 U	<0.14 U	<0.14 U	<0.14 U	<0.15 U	<0.15 U	<0.15 U	<0.15 U	<0.16 U	<0.15 U	<0.16 U	<0.16 U	NA	<0.16 U	<0.15 U
Benzo(b)fluoranthene	205-99-2	1.7	5.6	mg/kg	<0.12 U	0.062 J	<0.11 U	<0.11 U	<0.11 U	<0.11 U	<0.11 U	<0.11 U	<0.11 U	<0.12 U	<0.12 U	<0.11 U	0.044 J	<0.12 U	NA	<0.12 U	<0.11 U
Benzo(g,h,i)Perylene	191-24-2	*	500	mg/kg	<0.15 U	0.028 J	<0.14 U	<0.14 U	<0.14 U	<0.14 U	<0.15 U	<0.15 U	<0.15 U	<0.15 U	<0.16 U	<0.15 U	<0.16 U	<0.16 U	NA	<0.16 U	<0.15 U
Benzo(k)fluoranthene	207-08-9	1.7	56	mg/kg	<0.12 U	<0.11 U	<0.11 U	<0.11 U	<0.11 U	<0.11 U	<0.11 U	<0.11 U	<0.11 U	<0.12 U	<0.12 U	<0.11 U	<0.12 U	<0.12 U	NA	<0.12 U	<0.11 U
Benzoic Acid	65-85-0	NS	NS	mg/kg	<0.62 U	<0.58 U	<0.58 UJ	<0.58 UJ	<0.57 U	<0.59 U	<0.6 U	<0.6 U	<0.6 U	<0.62 U	<0.64 U	<0.62 U	<0.63 U	<0.65 U	NA	<0.63 U	<0.62 U
Benzyl Alcohol	100-51-6	NS	NS	mg/kg	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.19 U	<0.19 U	<0.18 U	<0.19 U	<0.2 U	<0.19 U	<0.2 U	<0.2 U	NA	<0.19 U	<0.19 U
Benzyl Butyl Phthalate	85-68-7	NS	NS	mg/kg	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.19 U	<0.19 U	<0.18 U	<0.19 U	<0.2 U	<0.19 U	<0.2 U	<0.2 U	NA	<0.19 U	<0.19 U
Biphenyl (Diphenyl)	92-52-4	NS	NS	mg/kg	<0.44 U	<0.4 U	<0.41 U	<0.41 U	<0.4 U	<0.41 U	<0.43 U	<0.42 U	<0.42 U	<0.44 U	<0.45 U	<0.44 U	<0.45 U	<0.46 U	NA	<0.44 U	<0.43 U
Bis(2-chloroethoxy) methane	111-91-1	NS	NS	mg/kg	<0.21 U	<0.19 U	<0.19 U	<0.19 U	<0.19 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.21 U	<0.21 U	<0.21 U	<0.21 U	<0.22 U	NA	<0.21 U	<0.2 U
Bis(2-chloroethyl) ether (2-chloroethyl ether)	111-44-4	NS	NS	mg/kg	<0.17 U	<0.16 U	<0.16 U	<0.16 U	<0.16 U	<0.16 U	<0.17 U	<0.17 U	<0.17 U	<0.17 U	<0.18 U	<0.17 U	<0.18 U	<0.18 U	NA	<0.17 U	<0.17 U
Bis(2-chloroisopropyl) ether	108-60-1	NS	NS	mg/kg	<0.23 U	<0.21 U	<0.22 U	<0.21 U	<0.21 UJ	<0.22 UJ	<0.22 U	<0.22 U	<0.22 U	<0.23 U	<0.24 U	<0.23 U	<0.23 U	<0.24 U	NA	<0.23 U	<0.23 U
Bis(2-ethylhexyl) phthalate	117-81-7	NS	NS	mg/kg	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.19 U	<0.19 U	<0.18 U	<0.19 U	<0.2 U	<0.19 U	<0.2 U	<0.2 U	NA	<0.19 U	<0.19 U
Carbazole	86-74-8	NS	NS	mg/kg	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.19 U	<0.19 U	<0.18 U	<0.19 U	<0.2 UJ	<0.19 UJ	<0.2 U	<0.2 U	NA	<0.19 U	<0.19 U
Chrysene	218-01-9	**1**	56	mg/kg	<0.12 U	0.043 J	<0.11 U	<0.11 U	<0.11 U	<0.11 U	<0.11 U	<0.11 U	<0.11 U	<0.12 U	<0.12 U	<0.11 U	0.034 J	<0.12 U	NA	<0.12 U	<0.11 U
Dibenz(a,h)anthracene	53-70-3	*	0.56	mg/kg	<0.12 U	<0.11 U	<0.11 U	<0.11 U	<0.11 U	<0.11 U	<0.11 U	<0.11 U	<0.11 U	<0.12 U	<0.12 U	<0.11 U	<0.12 U	<0.12 U	NA	<0.12 U	<0.11 U
Dibenzofuran	132-64-9	*	350	mg/kg	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.19 U	<0.19 U	<0.18 U	<0.19 U	<0.2 U	<0.19 U	<0.2 U	<0.2 U	NA	<0.19 U	<0.19 U
Dibutyl phthalate	84-74-2	NS	NS	mg/kg	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.19 U	<0.19 U	<0.18 U	<0.19 U	<0.2 U	<0.19 U	<0.2 U	<0.2 U	NA	<0.19 U	<0.19 U
Diethyl phthalate	84-66-2	NS	NS	mg/kg	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.19 U	<0.19 U	<0.18 U	<0.19 U	<0.2 U	<0.19 U	<0.2 U	<0.2 U	NA	<0.19 U	<0.19 U
Dimethyl phthalate	131-11-3	NS	NS	mg/kg	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.19 U	<0.19 U	<0.18 U	<0.19 U	<0.2 U	<0.19 U	<0.2 U	<0.2 U	NA	<0.19 U	<0.19 U
Dioctyl phthalate	117-84-0	NS	NS	mg/kg	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.19 U	<0.19 U	<0.18 U	<0.19 U	<0.2 U	<0.19 U	<0.2 U	<0.2 U	NA	<0.19 U	<0.19 U
Fluoranthene	206-44-0	*	500	mg/kg	<0.12 U	0.11	<0.11 U	<0.11 U	<0.11 U	<0.11 U	<0.11 U	<0.11 U	<0.11 U	<0.12 U	<0.12 U	<0.11 U	0.071 J	0.033 J	NA	<0.12 U	<0.11 U
Fluorene	86-73-7	*	500	mg/kg	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.19 U	<0.19 U	<0.18 U	<0.19 U	<0.2 U	<0.19 U	<0.2 U	<0.2 U	NA	<0.19 U	<0.19 U
Hexachlorobenzene	118-74-1	*	6	mg/kg	<0.12 U	<0.11 U	<0.11 U	<0.11 U	<0.11 U	<0.11 U	<0.11 U	<0.11 U	<0.11 U	<0.12 U	<0.12 U	<0.11 U	<0.12 U	<0.12 U	NA	<0.12 U	<0.11 U
Hexachlorobutadiene	87-68-3	NS	NS	mg/kg	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.19 U	<0.19 U	<0.18 U	<0.19 U	<0.2 U	<0.19 U	<0.2 U	<0.2 U	NA	<0.19 U	<0.19 U
Hexachlorocyclopentadiene	77-47-4	NS	NS	mg/kg	<0.55 U	<0.51 U	<0.51 U	<0.51 U	<0.51 U	<0.52 U	<0.53 U	<0.53 U	<0.53 U	<0.55 U	<0.56 UJ	<0.55 UJ	<0.56 U	<0.58 U	NA	<0.56 U	<0.54 U
Hexachloroethane	67-72-1	NS	NS	mg/kg	<0.15 U	<0.14 U	<0.14 U	<0.14 U	<0.14 U	<0.14 U	<0.15 U	<0.15 U	<0.15 U	<0.15 U	<0.16 UJ	<0.15 UJ	<0.16 U	<0.16 U	NA	<0.16 U	<0.15 U
Indeno(1,2,3-cd)pyrene	193-39-5	8.2	5.6	mg/kg	<0.15 U	<0.14 U	<0.14 U	<0.14 U	<0.14 U	<0.14 U	<0.15 U	<0.15 U	<0.15 U	<0.15 U	<0.16 U	<0.15 U	<0.16 U	<0.16 U	NA	<0.16 U	<0.15 U
Isophorone	78-59-1	NS	NS	mg/kg	<0.17 U	<0.16 U	<0.16 U	<0.16 U	<0.16 U	<0.16 U	<0.17 U	<0.17 U	<0.17 U	<0.17 U	<0.18 U	<0.17 U	<0.18 U	<0.18 U	NA	<0.17 U	<0.17 U
Naphthalene	91-20-3	**12**	500	mg/kg	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	0.057 J	<0.19 U	<0.19 U	<0.18 U	<0.19 U	<0.2 U	<0.19 U	0.036 J	0.12 J	NA	<0.19 U	<0.19 U
Nitrobenzene	98-95-3	NS	NS	mg/kg	<0.17 U	<0.036 U	<0.036 U	<0.036 U	<0.035 U	<0.036 U	<0.037 U	<0.037 U	<0.037 U	<0.038 U	<0.04 U	<0.038 U	<0.039 U	<0.04 U	NA	<0.17 U	<0.17 U
n-Nitrosodi-N-Propylamine	621-64-7	NS	NS	mg/kg	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.19 U	<0.19 U	<0.18 U	<0.19 U	<0.2 U	<0.19 U	<0.2 U	<0.2 U	NA	<0.19 U	<0.19 U
n-Nitrosodiphenylamine	86-30-6	NS	NS	mg/kg	<0.15 U	<0.14 U	<0.14 U	<0.14 U	<0.14 U	<0.14 U	<0.15 U	<0.15 U	<0.15 U	<0.15 U	<0.16 U	<0.15 U	<0.16 U	<0.16 U	NA	<0.16 U	<0.15 U
Pentachlorophenol	87-86-5	*	6.7	mg/kg	<0.15 U	<0.14 U	<0.14 U	<0.14 U	<0.14 U	<0.14 U	<0.15 U	<0.15 U	<0.15 U	<0.15 U	<0.16 U	<0.15 U	<0.16 U	<0.16 U	NA	<0.16 U	<0.15 U
Phenanthrene	85-01-8	*	500	mg/kg	<0.12 U	0.09 J	<0.11 U	<0.11 U	<0.11 U	<0.11 U	<0.11 U	<0.11 U	<0.11 U	<0.12 U	<0.12 U	<0.11 U	0.059 J	0.026 J	NA	<0.12 U	<0.11 U
Phenol	108-95-2	0.33	500	mg/kg	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.19 U	<0.19 U	<0.18 U	<0.19 U	<0.2 U	<0.19 U	<0.2 U	<0.2 U	NA	<0.19 U	<0.19 U
Pyrene	129-00-0	*	500	mg/kg	<0.12 U	0.092 J	<0.11 U	<0.11 U	<0.11 U	<0.11 U	<0.11 U	<0.11 U	<0.11 U	<0.12 U	<0.12 U	<0.11 U	0.06 J	0.028 J	NA	<0.12 U	<0.11 U

Table 4
Final Engineering Report
Documentation and Confirmation Endpoint Soil Sample Analytical Results

215 Moore Street and 232 Seigel Street
Brooklyn, New York
BCP Site No. C224409
Langan Project No.: 170805302

Analyte	CAS Number	NYSDEC Part 375 Protection of Groundwater SCOs	NYSDEC Part 375 Restricted Use Commercial SCOs	Location	CF51	CF52	CF53	CF54	CF55	CF56	CF57	CF58	CF58	CF59	CF62	CF63	CF64	CF65	CF65	CF66	CF66
				Sample Name	CF51_EL_6	CF52_EL_6	CF53_EL_6	CF54_EL_6	CF55_EL_6	CF56_EL_6	CF57_EL_6	CF58_EL_6	DUP04_042826	CF59_EL_6	CF62_EL_6	CF63_EL_6	CF64_EL_6	CF65_EL_6	CF65_EL_5.5	CF66_EL_6	DUP02_020526
				Sample Date	02/04/2026	06/10/2026	06/05/2026	06/05/2026	05/28/2026	05/19/2026	05/18/2026	04/28/2026	04/28/2026	04/28/2026	04/01/2026	04/01/2026	03/23/2026	03/23/2026	04/01/2026	02/05/2026	02/05/2026
				Sample Elevation	6	6	6	6	6	6	6	6	6	6	6	6	6	6	5.5	6	6
				Unit	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result
Pesticides																					
4,4'-DDD	72-54-8	*	92	mg/kg	<0.00187 U	<0.00168 U	<0.00167 U	<0.00166 U	<0.00171 U	<0.00175 U	<0.00179 U	<0.00173 U	<0.00174 U	<0.00181 U	<0.00192 U	<0.00188 U	<0.00185 U	<0.00188 U	NA	<0.0018 U	<0.00176 U
4,4'-DDE	72-55-9	*	62	mg/kg	<0.00187 U	<0.00168 U	<0.00167 U	<0.00166 U	<0.00171 U	<0.00175 U	<0.00179 U	<0.00173 U	<0.00174 U	<0.00181 U	<0.00192 U	<0.00188 U	0.00639 J	<0.00188 U	NA	<0.0018 U	<0.00176 U
4,4'-DDT	50-29-3	*	47	mg/kg	<0.00187 U	<0.00168 U	<0.00167 U	<0.00166 U	<0.00171 U	<0.00175 U	<0.00179 U	<0.00173 U	<0.00174 U	<0.00181 U	<0.00192 U	<0.00188 U	<0.00185 U	<0.00188 U	NA	<0.0018 U	<0.00176 U
Aldrin	309-00-2	*	0.68	mg/kg	<0.00187 U	<0.00168 U	<0.00167 U	<0.00166 U	<0.00171 U	<0.00175 U	<0.00179 U	<0.00173 U	<0.00174 U	<0.00181 U	<0.00192 U	<0.00188 U	<0.00185 U	<0.00188 U	NA	<0.0018 U	<0.00176 U
Alpha BHC (Alpha Hexachlorocyclohexane)	319-84-6	*	3.4	mg/kg	<0.000779 U	<0.000699 U	<0.000695 U	<0.000691 U	<0.000712 U	<0.000731 U	<0.000746 U	<0.000723 U	<0.000724 U	<0.000756 U	<0.000801 U	<0.000782 U	<0.000772 U	<0.000782 U	NA	<0.000749 U	<0.000732 U
Alpha Chlordane	5103-71-9	*	24	mg/kg	<0.00234 U	<0.0021 U	<0.00209 U	<0.00207 U	<0.00214 U	<0.00219 U	<0.00224 U	<0.00217 U	<0.00217 U	<0.00227 U	<0.0024 U	<0.00235 U	<0.00232 U	<0.00234 U	NA	0.00142 J	<0.0022 U
Alpha Endosulfan	959-98-8	*	200	mg/kg	<0.00187 U	<0.00168 U	<0.00167 U	<0.00166 U	<0.00171 U	<0.00175 U	<0.00179 U	<0.00173 U	<0.00174 U	<0.00181 U	<0.00192 U	<0.00188 U	<0.00185 U	<0.00188 U	NA	<0.0018 U	<0.00176 U
Beta Bhc (Beta Hexachlorocyclohexane)	319-85-7	*	3	mg/kg	<0.00187 U	<0.00168 U	<0.00167 U	<0.00166 U	<0.00171 U	<0.00175 U	<0.00179 U	<0.00173 U	<0.00174 U	<0.00181 U	<0.00192 U	<0.00188 U	<0.00185 U	<0.00188 U	NA	<0.0018 U	<0.00176 U
Beta Endosulfan	33213-65-9	*	200	mg/kg	<0.00187 U	<0.00168 U	<0.00167 U	<0.00166 U	<0.00171 U	<0.00175 U	<0.00179 U	<0.00173 U	<0.00174 U	<0.00181 U	<0.00192 U	<0.00188 U	<0.00185 U	<0.00188 U	NA	<0.0018 U	<0.00176 U
Chlordane (alpha and gamma)	57-74-9	NS	NS	mg/kg	<0.0156 U	<0.014 U	<0.0139 U	<0.0138 U	<0.0142 U	<0.0146 U	<0.0149 U	<0.0144 U	<0.0145 U	<0.0151 U	<0.016 U	<0.0156 U	<0.0154 U	<0.0156 U	NA	0.00803 J	<0.0146 U
Delta Bhc (Delta Hexachlorocyclohexane)	319-86-8	*	500	mg/kg	<0.00187 U	<0.00168 U	<0.00167 U	<0.00166 U	<0.00171 U	<0.00175 U	<0.00179 U	<0.00173 U	<0.00174 U	<0.00181 U	<0.00192 U	<0.00188 U	<0.00185 U	<0.00188 U	NA	<0.0018 U	<0.00176 U
Dieldrin	60-57-1	*	1.4	mg/kg	<0.00117 U	<0.00105 U	<0.00104 U	<0.00104 U	<0.00107 U	<0.0011 U	<0.00112 U	<0.00108 U	<0.00109 U	<0.00113 U	<0.0012 U	<0.00117 U	<0.00116 U	<0.00117 U	NA	<0.00112 U	<0.0011 U
Endosulfan Sulfate	1031-07-8	*	200	mg/kg	<0.000779 U	<0.000699 U	<0.000695 U	<0.000691 U	<0.000712 U	<0.000731 U	<0.000746 U	<0.000723 U	<0.000724 U	<0.000756 U	<0.000801 U	<0.000782 U	<0.000772 U	<0.000782 U	NA	<0.000749 U	<0.000732 U
Endrin	72-20-8	*	89	mg/kg	<0.000779 U	<0.000699 U	<0.000695 U	<0.000691 U	<0.000712 U	<0.000731 U	<0.000746 U	<0.000723 U	<0.000724 U	<0.000756 U	<0.000801 U	<0.000782 U	<0.000772 U	<0.000782 U	NA	<0.000749 U	<0.000732 U
Endrin Aldehyde	7421-93-4	NS	NS	mg/kg	<0.00234 U	<0.0021 U	<0.00209 U	<0.00207 U	<0.00214 U	<0.00219 U	<0.00224 U	<0.00217 U	<0.00217 U	<0.00227 U	<0.0024 U	<0.00235 U	<0.00232 U	<0.00234 U	NA	<0.00225 U	<0.0022 U
Endrin Ketone	53494-70-5	NS	NS	mg/kg	<0.00187 U	<0.00168 U	<0.00167 U	<0.00166 U	<0.00171 U	<0.00175 U	<0.00179 U	<0.00173 U	<0.00174 U	<0.00181 U	<0.00192 U	<0.00188 U	<0.00185 U	<0.00188 U	NA	<0.0018 U	<0.00176 U
Gamma Bhc (Lindane)	58-89-9	*	9.2	mg/kg	<0.000779 U	<0.000699 U	<0.000695 U	<0.000691 U	<0.000712 U	<0.000731 U	<0.000746 U	<0.000723 U	<0.000724 U	<0.000756 U	<0.000801 U	<0.000782 U	<0.000772 U	<0.000782 U	NA	<0.000749 U	<0.000732 U
Gamma Chlordane (Trans)	5103-74-2	NS	NS	mg/kg	<0.00234 U	<0.0021 U	<0.00209 U	<0.00207 U	<0.00214 U	<0.00219 U	<0.00224 U	<0.00217 U	<0.00217 U	<0.00227 U	<0.0024 U	<0.00235 U	<0.00232 U	<0.00234 U	NA	0.000893 J	<0.0022 UJ
Heptachlor	76-44-8	*	15	mg/kg	<0.000934 U	<0.000839 U	<0.000834 U	<0.000829 U	<0.000855 U	<0.000877 U	<0.000895 U	<0.000867 U	<0.000869 U	<0.000907 U	<0.000961 U	<0.000939 U	<0.000926 U	<0.000938 U	NA	<0.000898 U	<0.000878 U
Heptachlor Epoxide	1024-57-3	NS	NS	mg/kg	<0.0035 U	<0.00315 U	<0.00313 U	<0.00311 U	<0.00321 U	<0.00329 U	<0.00336 U	<0.00325 U	<0.00326 U	<0.0034 U	<0.0036 U	<0.00352 U	<0.00347 U	<0.00352 U	NA	<0.00337 U	<0.00329 U
Methoxychlor	72-43-5	NS	NS	mg/kg	<0.0035 U	<0.00315 U	<0.00313 U	<0.00311 U	<0.00321 U	<0.00329 U	<0.00336 U	<0.00325 U	<0.00326 U	<0.0034 U	<0.0036 U	<0.00352 U	<0.00347 U	<0.00352 U	NA	<0.00337 U	<0.00329 U
Toxaphene	8001-35-2	NS	NS	mg/kg	<0.035 U	<0.0315 U	<0.0313 U	<0.0311 U	<0.0321 U	<0.0329 U	<0.0336 U	<0.0325 U	<0.0326 U	<0.034 U	<0.036 U	<0.0352 U	<0.0347 U	<0.0352 U	NA	<0.0337 U	<0.0329 U
Herbicides																					
2,4,5-T (Trichlorophenoxyacetic Acid)	93-76-5	NS	NS	mg/kg	<0.195 U	<0.18 U	<0.182 U	<0.179 U	<0.178 U	<0.185 U	<0.189 U	<0.184 U	<0.182 U	<0.195 UJ	<0.198 U	<0.195 U	<0.199 U	<0.202 U	NA	<0.194 U	<0.188 U
2,4-D (Dichlorophenoxyacetic Acid)	94-75-7	NS	NS	mg/kg	<0.195 U	<0.18 U	<0.182 U	<0.179 U	<0.178 U	<0.185 U	<0.189 U	<0.184 U	<0.182 U	<0.195 UJ	<0.198 U	<0.195 U	<0.199 U	<0.202 U	NA	<0.194 U	<0.188 U
Silvex (2,4,5-Tp)	93-72-1	*	500	mg/kg	<0.195 U	<0.18 U	<0.182 U	<0.179 U	<0.178 U	<0.185 U	<0.189 U	<0.184 U	<0.182 U	<0.195 UJ	<0.198 U	<0.195 U	<0.199 U	<0.202 U	NA	<0.194 U	<0.188 U
Polychlorinated Biphenyl																					
PCB-1016 (Aroclor 1016)	12674-11-2	NS	NS	mg/kg	<0.0547 U	<0.0534 U	<0.0525 U	<0.0512 U	<0.0496 U	<0.0528 U	<0.0539 U	<0.0548 U	<0.0546 U	<0.0538 U	<0.058 U	<0.0568 U	<0.0565 U	<0.0574 U	NA	<0.0581 U	<0.0554 U
PCB-1221 (Aroclor 1221)	11104-28-2	NS	NS	mg/kg	<0.0547 U	<0.0534 U	<0.0525 U	<0.0512 U	<0.0496 U	<0.0528 U	<0.0539 U	<0.0548 U	<0.0546 U	<0.0538 U	<0.058 U	<0.0568 U	<0.0565 U	<0.0574 U	NA	<0.0581 U	<0.0554 U
PCB-1232 (Aroclor 1232)	11141-16-5	NS	NS	mg/kg	<0.0547 U	<0.0534 U	<0.0525 U	<0.0512 U	<0.0496 U	<0.0528 U	<0.0539 U	<0.0548 U	<0.0546 U	<0.0538 U	<0.058 U	<0.0568 U	<0.0565 U	<0.0574 U	NA	<0.0581 U	<0.0554 U
PCB-1242 (Aroclor 1242)	53469-21-9	NS	NS	mg/kg	<0.0547 U	<0.0534 U	<0.0525 U	<0.0512 U	<0.0496 U	<0.0528 U	<0.0539 U	<0.0548 U	<0.0546 U	<0.0538 U	<0.058 U	<0.0568 U	<0.0565 U	<0.0574 U	NA	<0.0581 U	<0.0554 U
PCB-1248 (Aroclor 1248)	12672-29-6	NS	NS	mg/kg	<0.0547 U	<0.0534 U	<0.0525 U	<0.0512 U	<0.0496 U	<0.0528 U	<0.0539 U	0.0102 J	0.016 J	0.017 J	<0.058 U	<0.0568 U	<0.0565 U	<0.0574 U	NA	<0.0581 U	<0.0554 U
PCB-1254 (Aroclor 1254)	11097-69-1	NS	NS	mg/kg	<0.0547 U	<0.0534 U	<0.0525 U	<0.0512 U	<0.0496 U	<0.0528 U	<0.0539 U	<0.0548 U	<0.0546 U	<0.0538 U	<0.058 U	<0.0568 U	<0.0565 U	<0.0574 U	NA	<0.0581 U	<0.0554 U
PCB-1260 (Aroclor 1260)	11096-82-5	NS	NS	mg/kg	<0.0547 U	<0.0534 U	<0.0525 U	<0.0512 U	<0.0496 U	<0.0528 U	<0.0539 U	<0.0548 U	<0.0546 U	<0.0538 U	<0.058 U	<0.0568 U	<0.0565 U	<0.0574 U	NA	<0.0581 U	<0.0554 U
PCB-1262 (Aroclor 1262)	37324-23-5	NS	NS	mg/kg	<0.0547 U	<0.0534 U	<0.0525 U	<0.0512 U	<0.0496 U	<0.0528 U	<0.0539 U	<0.0548 U	<0.0546 U	<0.0538 U	<0.058 U	<0.0568 U	<0.0565 U	<0.0574 U	NA	<0.0581 U	<0.0554 U
PCB-1268 (Aroclor 1268)	11100-14-4	NS	NS	mg/kg	<0.0547 U	<0.0534 U	<0.0525 U	<0.0512 U	<0.0496 U	<0.0528 U	<0.0539 U	<0.0548 U	<0.0546 U	<0.0538 U	<0.058 U	<0.0568 U	<0.0565 U	<0.0574 U	NA	<0.0581 U	<0.0554 U
Total PCBs	1336-36-3	*	1	mg/kg	<0.0547 U	<0.0534 U	<0.0525 U	<0.0512 U	<0.0496 U	<0.0528 U	<0.0539 U	0.0102 J	0.016 J	0.017 J	<0.058 U	<0.0568 U	<0.0565 U	<0.0574 U	NA	<0.0581 U	<0.0554 U
Metals																					
Aluminum	7429-90-5	NS	NS	mg/kg	5,500	4,420	3,750	4,120	5,400	4,040	3,960	3,180	3,570	3,860	6,300	7,270	6,580	6,970	NA	8,750	8,870
Antimony	7440-36-0	NS	NS	mg/kg	<4.73 U	<4.13 U	<4.32 U	<4.14 UJ	<8.39 U	<4.22 U	<4.38 U	<4.42 UJ	<4.49 U	<4.63 U	<4.65 U	<4.64 U	<4.54 U	<4.65 U	NA	<4.64 UJ	<4.57 U
Arsenic	7440-38-2	*	16	mg/kg	1.1	1.86	2.06	1.92	2.4	1.64	1.17	1.03 J	1.18	0.886 J	0.983	2.32	0.74 J	1.71	NA	2.29	1.69
Barium	7440-39-3	*	400	mg/kg	30	42.7	41.4	35.2	35.1	30.5	27.2	25.6	25.5	20.5	40.2	37.4	38.3	59.6	NA	36.2	37.1
Beryllium	7440-41-7	*	590	mg/kg	0.318 J	0.417	0.434	0.4 J	0.432 J	0.318 J	0.353 J	0.304 J	0.341 J	0.245 J	0.416 J	0.705	0.249 J	0.344 J	NA	0.548	0.461
Cadmium	7440-43-9	*	9.3	mg/kg	0.059 J	0.187 J	0.105 J	0.1 J	0.093 J	<0.844 U	0.071 J	<0.885 U	<0.897 U	<0.925 U	<0.93 U	<0.928 U	<0.908 U	<0.929 U	NA	<0.927 U	<0.914 U
Calcium	7440-70-2	NS	NS	mg/kg	903	2,060	1,090	1,220 J	2,030	4,230	1,050	686	811	802	697	1,180	1,330	2,960	NA	809	785
Chromium, Hexavalent	18540-29-9	*	400	mg/kg	0.488 J	<0.865 U	<0.873 U	<0.862 U	<0.866 U	0.279 J	<0.92 U	<0.909 U	0.281 J	<0.942 U	<0.974 U	0.224 J	<0.954 U	<0.973 U	NA	0.328 J	<0.926 U
Chromium, Total	7440-47-3	NS	NS	mg/kg	10.8	11.6	12.9	11.2	13.1	8.82	10.4	8.3	10.1	10.3	19.6	21.1	13.9	18.2	NA	19.6	19.1
Chromium, Trivalent	16065-83-1	NS	1500	mg/kg	10.3 J	11.6	12.9	11.2	13.1	8.54 J	10.4	8.3	9.82 J	10.3	19.6	20.9 J	13.9	18.2	NA	19.3 J	19.1
Cobalt	7440-48-4	NS	NS	mg/kg	2.05	6.16	7.26	7.18	6.91	4.25	5.5	4.8	5.4	3.89	3.47	6.66	3.5	4.9	NA	2.77	2.63
Copper	7440-50-8	*	270	mg/kg	8.34	21.1	19.8	21.9	28.3	16	14.2	12.1	11.8	9.34	12.9	20.9	7.47	14.2	NA	15	13.6
Cyanide	57-12-5	*	27	mg/kg	<1.1 UJ	<1 U	<1 UJ	<1 UJ	<1 UJ	<1.1 U	<1.1 U	<1.1 UJ	<1 UJ	<1.1 UJ	<1.2 U	<1.1 U	<1.1 U	<1.2 U	NA	<1.1 UJ	<1.1 UJ
Iron	7439-89-6	NS	NS	mg/kg	6,060	20,900	24,800	19,900	24,200	12,800	13,700	11,700	13,200	12,200	11,200	23,400	9,520	12,800	NA	14,000	11,700
Lead	7439-92-1	450	1000	mg/kg	11	10.9	6.82	6.53	8.92	13.2	4.69	5.62	4.5	4.12 J	7.24	7	5.48	12.3	NA	5.2	4.86
Magnesium	7439-95-4	NS	NS	mg/kg	1,220	2,090	2,000	1,900	2,670	1,600	1,410	1,260 J	1,360	1,380	1,730	2,170	1,870	2,580	NA	1,230	1,200
Manganese	7439-96-5	2000	10000	mg/kg	35.5	432	977	478	556	262	243	226	232	124	106	107	55.7	124	NA	38.2	33.5
Mercury	7439-97-6	0.73	2.8	mg/kg	<0.082 U	<0.086 U	<0.071 U	<0.076 U	<0.078 U	<0.076 U	<0.083 U	<0.087 U	<0.084 U	<0.083 U	<0.08 U	<0.089 U	<0.089 U	<0.087 U	NA	<0.08 U	<0.082 U
Nickel	7440-02-0	130	310	mg/kg	6.56	11.8	13	13.9	15.3	9.43	9.52	8.87	8.98	7.5	8.93	22.8	9.28	12.7	NA	8.74	8.41
Potassium	7440-09-7	NS	NS	mg/kg	386	898	1,050	836 J	1,140	796	859	766	787	585	1,390	1,470	646	1,400	NA	520 J	536
Selenium	7782-49-2	4	1500	mg/kg	<1.89 U	<1.65 U	<1.73 U	<1.66 U	<3.36 U	<1.69 U	<1.75 U	<1.77 UJ	<1.79 U	<1.85 U	<1.86 U	0.462 J	<1.82 U	<1.86 U	NA	<1.85 U	<1.83 U
Silver	7440-22-4	*	1500	mg/kg	<0.473 U	0.288 J	<0.432 U	<0.414 U	<0.839 U	<0.422 U	<0.438 U	<0.442 U	<0.449 U	<0.463 U	<0.465 U	<0.464 U	<0.454 U	<0.465 U	NA	<0.464 U	<0.457 U
Sodium	7440-23-5	NS	NS	mg/kg	<189 U	137 J	<173 U	110 J	<336 U	<169 U	<175 U	<177 U	<179 U	<185 U	<186 U	<186 U	<182 U	<186 U	NA	<185 U	<183 U
Thallium	7440-28-0	NS	NS	mg/kg	<1.89 U	<1.65 U	<1.73 U	<1.66 U	<3.36 U	<1.69 U	<1.75 U	<1.77 U	<1.79 U	<1.85 U	<1.86 U	<1.86 U	<1.82 U	<1.86 U	NA	<1.85 U	<1.83 U
Vanadium	7440-62-2	NS	NS	mg/kg	13.7	23.6	22	24.1	28.6	18	18.9	15.6	17	13.3	23.3	40.3	15.8	22.1	NA	20.3	18
Zinc	7440-66-6	2480	10000	mg/kg	28.2	32.2	32.4	25.7	36.4	22.2	20.1	17.4	20.8	19.2	27.5	30.1	25.7	33.7	NA	23.2	23

Table 4
Final Engineering Report
Documentation and Confirmation Endpoint Soil Sample Analytical Results

215 Moore Street and 232 Seigel Street
Brooklyn, New York
BCP Site No. C224409
Langan Project No.: 170805302

Analyte	CAS Number	NYSDEC Part 375 Protection of Groundwater SCOs	NYSDEC Part 375 Restricted Use Commercial SCOs	Location	CF51	CF52	CF53	CF54	CF55	CF56	CF57	CF58	CF58	CF59	CF62	CF63	CF64	CF65	CF65	CF66	CF66
				Sample Name	CF51_EL_6	CF52_EL_6	CF53_EL_6	CF54_EL_6	CF55_EL_6	CF56_EL_6	CF57_EL_6	CF58_EL_6	DUP04_042826	CF59_EL_6	CF62_EL_6	CF63_EL_6	CF64_EL_6	CF65_EL_6	CF65_EL_5.5	CF66_EL_6	DUP02_020526
				Sample Date	02/04/2026	06/10/2026	06/05/2026	06/05/2026	05/28/2026	05/19/2026	05/18/2026	04/28/2026	04/28/2026	04/28/2026	04/01/2026	04/01/2026	03/23/2026	03/23/2026	04/01/2026	02/05/2026	02/05/2026
				Sample Elevation	6	6	6	6	6	6	6	6	6	6	6	6	6	6	5.5	6	6
				Unit	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result
Per- and Polyfluoroalkyl Substances																					
11-Chloroeicosafluoro-3-Oxaundecane-1-Sulfonic Acid (11Cl-PF3OUdS)	763051-92-9	NS	NS	mg/kg	<0.000796 U	<0.000801 U	<0.000798 U	<0.000798 U	<0.000794 U	<0.000809 U	<0.000822 U	<0.000801 U	<0.000799 U	<0.000798 U	<0.000792 U	<0.000805 U	<0.000794 U	<0.000794 U	NA	<0.000808 U	<0.000802 U
1H,1H,2H,2H-Perfluorodecane Sulfonic Acid (8:2 FTS)	39108-34-4	NS	NS	mg/kg	<0.000796 U	<0.000801 U	<0.000798 U	<0.000798 U	<0.000794 U	<0.000809 U	<0.000822 U	<0.000801 U	<0.000799 U	<0.000798 U	<0.000792 U	<0.000805 U	<0.000794 U	<0.000794 U	NA	<0.000808 U	<0.000802 U
1H,1H,2H,2H-Perfluorohexanesulfonic Acid (4:2FTS)	6HPFHXSA	NS	NS	mg/kg	<0.000796 U	<0.000801 U	<0.000798 U	<0.000798 U	<0.000794 U	<0.000809 U	<0.000822 U	<0.000801 U	<0.000799 U	<0.000798 U	<0.000792 U	<0.000805 U	<0.000794 U	<0.000794 U	NA	<0.000808 U	<0.000802 U
1H,1H,2H,2H-Perfluorooctane Sulfonic Acid (6:2 FTS)	27619-97-2	NS	NS	mg/kg	<0.000796 U	<0.000801 U	<0.000798 U	<0.000798 U	<0.000794 U	<0.000809 U	<0.000822 U	<0.000801 U	<0.000799 U	<0.000798 U	<0.000792 U	<0.000805 U	<0.000794 U	<0.000794 U	NA	<0.000808 U	<0.000802 U
2H,2H,3H,3H-Perfluorooctanoic Acid (5:3 FTCA)	914637-49-3	NS	NS	mg/kg	<0.00498 U	<0.005 U	<0.00498 U	<0.00499 U	<0.00496 U	<0.00506 U	<0.00514 U	<0.00501 U	<0.00499 U	<0.00499 U	<0.00495 U	<0.00503 U	<0.00497 U	<0.00496 U	NA	<0.00505 U	<0.00501 U
3-Perfluoroheptyl Propanoic Acid (7:3 FTCA)	812-70-4	NS	NS	mg/kg	<0.00498 U	<0.005 U	<0.00498 U	<0.00499 U	<0.00496 U	<0.00506 U	<0.00514 U	<0.00501 U	<0.00499 U	<0.00499 U	<0.00495 U	<0.00503 U	<0.00497 U	<0.00496 U	NA	<0.00505 U	<0.00501 U
3-Perfluoropropyl Propanoic Acid (3:3 FTCA)	356-02-5	NS	NS	mg/kg	<0.000995 U	<0.001 U	<0.000997 U	<0.000998 U	<0.000993 U	<0.00101 U	<0.00103 U	<0.001 U	<0.000999 U	<0.000998 U	<0.00099 U	<0.001 U	<0.000993 U	<0.000993 U	NA	<0.00101 U	<0.001 U
4,8-Dioxa-3H-perfluorononanoic Acid (ADONA)	919005-14-4	NS	NS	mg/kg	<0.000796 U	<0.000801 U	<0.000798 U	<0.000798 U	<0.000794 U	<0.000809 U	<0.000822 U	<0.000801 U	<0.000799 U	<0.000798 U	<0.000792 U	<0.000805 U	<0.000794 U	<0.000794 U	NA	<0.000808 U	<0.000802 U
9-Chlorohexadecafluoro-3-Oxanonane-1-Sulfonic Acid (9Cl-PF3ONS)	756426-58-1	NS	NS	mg/kg	<0.000796 U	<0.000801 U	<0.000798 U	<0.000798 U	<0.000794 U	<0.000809 U	<0.000822 U	<0.000801 U	<0.000799 U	<0.000798 U	<0.000792 U	<0.000805 U	<0.000794 U	<0.000794 U	NA	<0.000808 U	<0.000802 U
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	13252-13-6	NS	NS	mg/kg	<0.000796 U	<0.000801 U	<0.000798 U	<0.000798 U	<0.000794 U	<0.000809 U	<0.000822 U	<0.000801 U	<0.000799 U	<0.000798 U	<0.000792 U	<0.000805 U	<0.000794 U	<0.000794 U	NA	<0.000808 U	<0.000802 U
N-ethyl Perfluorooctanesulfonamide (NEtFOSA)	4151-50-2	NS	NS	mg/kg	<0.000199 U	<0.0002 U	<0.000199 U	<0.0002 U	<0.000198 U	<0.000202 U	<0.000205 U	<0.0002 U	<0.0002 U	<0.0002 U	<0.000198 U	<0.000201 U	<0.000199 U	<0.000199 U	NA	<0.000202 U	<0.0002 U
N-ethyl Perfluorooctanesulfonamidoacetic Acid (NEtFOSAA)	2991-50-6	NS	NS	mg/kg	<0.000199 U	<0.0002 U	<0.000199 U	<0.0002 U	<0.000198 U	<0.000202 U	<0.000205 U	<0.0002 U	<0.0002 U	<0.0002 U	<0.000198 U	<0.000201 U	<0.000199 U	<0.000199 U	NA	<0.000202 U	<0.0002 U
N-ethyl Perfluorooctanesulfonamidoethanol (NEtFOSE)	1691-99-2	NS	NS	mg/kg	<0.00199 U	<0.002 U	<0.00199 U	<0.002 U	<0.00198 U	<0.00202 U	<0.00205 U	<0.002 U	<0.002 U	<0.002 U	<0.00198 U	<0.00201 U	<0.00199 U	<0.00199 U	NA	<0.00202 U	<0.002 U
N-methyl Perfluorooctanesulfonamide (NMeFOSA)	31506-32-8	NS	NS	mg/kg	<0.000199 U	<0.0002 U	<0.000199 U	<0.0002 U	<0.000198 U	<0.000202 U	<0.000205 U	<0.0002 U	<0.0002 U	<0.0002 U	<0.000198 U	<0.000201 U	<0.000199 U	<0.000199 U	NA	<0.000202 U	<0.0002 U
N-methyl Perfluorooctanesulfonamidoacetic Acid (NMeFOSAA)	2355-31-9	NS	NS	mg/kg	<0.000199 U	<0.0002 U	<0.000199 U	<0.0002 U	<0.000198 U	<0.000202 U	<0.000205 U	<0.0002 U	<0.0002 U	<0.0002 U	<0.000198 U	<0.000201 U	<0.000199 U	<0.000199 U	NA	<0.000202 U	<0.0002 U
N-methyl Perfluorooctanesulfonamidoethanol (NMeFOSE)	24448-09-7	NS	NS	mg/kg	<0.00199 U	<0.002 U	<0.00199 U	<0.002 U	<0.00198 U	<0.00202 U	<0.00205 U	<0.002 U	<0.002 U	<0.002 U	<0.00198 U	<0.00201 U	<0.00199 U	<0.00199 U	NA	<0.00202 U	<0.002 U
Nonafluoro-3,6-dioxaheptanoic Acid (NFDHA)	151772-58-6	NS	NS	mg/kg	<0.000398 U	<0.0004 U	<0.000399 UJ	<0.000399 UJ	<0.000397 UJ	<0.000404 U	<0.000411 U	<0.0004 UJ	<0.0004 UJ	<0.000399 UJ	<0.000396 U	<0.000402 U	<0.000397 U	<0.000397 U	NA	<0.000404 UJ	<0.000401 UJ
Perfluoro(2-ethoxyethane)sulfonic Acid (PFEESA)	113507-82-7	NS	NS	mg/kg	<0.000398 U	<0.0004 U	<0.000399 U	<0.000399 U	<0.000397 U	<0.000404 U	<0.000411 U	<0.0004 U	<0.0004 U	<0.000399 U	<0.000396 U	<0.000402 U	<0.000397 U	<0.000397 U	NA	<0.000404 U	<0.000401 U
Perfluoro-3-methoxypropanoic Acid (PFMPA)	377-73-1	NS	NS	mg/kg	<0.000398 U	<0.0004 U	<0.000399 U	<0.000399 U	<0.000397 U	<0.000404 U	<0.000411 U	<0.0004 U	<0.0004 U	<0.000399 U	<0.000396 U	<0.000402 U	<0.000397 U	<0.000397 U	NA	<0.000404 U	<0.000401 U
Perfluoro-4-methoxybutanoic Acid (PFMBA)	863090-89-5	NS	NS	mg/kg	<0.000398 U	<0.0004 U	<0.000399 U	<0.000399 U	<0.000397 U	<0.000404 U	<0.000411 U	<0.0004 U	<0.0004 U	<0.000399 U	<0.000396 U	<0.000402 U	<0.000397 U	<0.000397 U	NA	<0.000404 U	<0.000401 U
Perfluorobutanesulfonic Acid (PFBS)	375-73-5	NS	NS	mg/kg	<0.000199 U	<0.0002 U	<0.000199 U	<0.0002 U	<0.000198 U	<0.000202 U	<0.000205 U	<0.0002 U	<0.0002 U	<0.0002 U	<0.000198 U	<0.000201 U	<0.000199 U	<0.000199 U	NA	<0.000202 U	<0.0002 U
Perfluorobutanoic Acid (PFBA)	375-22-4	NS	NS	mg/kg	<0.000796 U	<0.000801 U	<0.000798 U	<0.000798 U	<0.000794 U	<0.000809 U	<0.000822 U	<0.000801 U	<0.000799 U	<0.000798 U	<0.000792 U	<0.000805 U	<0.000794 U	<0.000794 U	NA	<0.000808 U	<0.000802 U
Perfluorodecanesulfonic Acid (PFDS)	335-77-3	NS	NS	mg/kg	<0.000199 U	<0.0002 U	<0.000199 U	<0.0002 U	<0.000198 U	<0.000202 U	<0.000205 U	<0.0002 U	<0.0002 U	<0.0002 U	<0.000198 U	<0.000201 U	<0.000199 U	<0.000199 U	NA	<0.000202 U	<0.0002 U
Perfluorodecanoic Acid (PFDA)	335-76-2	NS	NS	mg/kg	<0.000199 U	<0.0002 U	<0.000199 U	<0.0002 U	<0.000198 U	<0.000202 U	<0.000205 U	<0.0002 U	<0.0002 U	<0.0002 U	<0.000198 U	<0.000201 U	<0.000199 U	<0.000199 U	NA	<0.000202 U	<0.0002 U
Perfluorododecanesulfonic Acid (PFDoS)	79780-39-5	NS	NS	mg/kg	<0.000199 U	<0.0002 U	<0.000199 U	<0.0002 U	<0.000198 U	<0.000202 U	<0.000205 U	<0.0002 U	<0.0002 U	<0.0002 U	<0.000198 U	<0.000201 U	<0.000199 U	<0.000199 U	NA	<0.000202 U	<0.0002 U
Perfluorododecanoic Acid (PFDoA)	307-55-1	NS	NS	mg/kg	<0.000199 U	<0.0002 U	<0.000199 U	<0.0002 U	<0.000198 U	<0.000202 U	<0.000205 U	<0.0002 U	<0.0002 U	<0.0002 U	<0.000198 U	<0.000201 U	<0.000199 U	<0.000199 U	NA	<0.000202 U	<0.0002 U
Perfluoroheptanesulfonic Acid (PFHpS)	375-92-8	NS	NS	mg/kg	<0.000199 U	<0.0002 U	<0.000199 U	<0.0002 U	<0.000198 U	<0.000202 U	<0.000205 U	<0.0002 U	<0.0002 U	<0.0002 U	<0.000198 U	<0.000201 U	<0.000199 U	<0.000199 U	NA	<0.000202 U	<0.0002 U
Perfluoroheptanoic Acid (PFHpA)	375-85-9	NS	NS	mg/kg	<0.000199 U	<0.0002 U	<0.000199 U	<0.0002 U	<0.000198 U	<0.000202 U	<0.000205 U	<0.0002 U	<0.0002 U	<0.0002 U	<0.000198 U	<0.000201 U	<0.000199 U	<0.000199 U	NA	<0.000202 U	<0.0002 U
Perfluorohexanesulfonic Acid (PFHxS)	355-46-4	NS	NS	mg/kg	<0.000199 U	<0.0002 U	<0.000199 U	<0.0002 U	0.000068 J	<0.000202 U	<0.000205 U	<0.0002 U	<0.0002 U	<0.0002 U	<0.000198 U	<0.000201 U	<0.000199 U	<0.000199 U	NA	<0.000202 U	<0.0002 U
Perfluorohexanoic Acid (PFHxA)	307-24-4	NS	NS	mg/kg	<0.000199 U	<0.0002 U	<0.000199 U	<0.0002 U	<0.000198 U	<0.000202 U	<0.000205 U	<0.0002 U	<0.0002 U	<0.0002 U	<0.000198 U	<0.000201 U	<0.000199 U	<0.000199 U	NA	<0.000202 U	<0.0002 U
Perfluorononanesulfonic Acid (PFNS)	68259-12-1	NS	NS	mg/kg	<0.000199 U	<0.0002 U	<0.000199 U	<0.0002 U	<0.000198 U	<0.000202 U	<0.000205 U	<0.0002 U	<0.0002 U	<0.0002 U	<0.000198 U	<0.000201 U	<0.000199 U	<0.000199 U	NA	<0.000202 U	<0.0002 U
Perfluorononanoic Acid (PFNA)	375-95-1	NS	NS	mg/kg	<0.000199 U	<0.0002 U	<0.000199 U	<0.0002 U	<0.000198 U	<0.000202 U	<0.000205 U	<0.0002 U	<0.0002 U	<0.0002 U	<0.000198 U	<0.000201 U	<0.000199 U	<0.000199 U	NA	<0.000202 U	<0.0002 U
Perfluorooctanesulfonamide (PFOSA)	754-91-6	NS	NS	mg/kg	<0.000199 U	<0.0002 U	<0.000199 U	<0.0002 U	<0.000198 U	<0.000202 U	<0.000205 U	<0.0002 U	<0.0002 U	<0.0002 U	<0.000198 U	<0.000201 U	<0.000199 U	<0.000199 U	NA	<0.000202 U	<0.0002 U
Perfluorooctanesulfonic Acid (PFOS)	1763-23-1	0.001	0.44	mg/kg	<0.000199 U	<0.0002 U	<0.000199 U	<0.0002 U	<0.000198 U	<0.000202 U	<0.000205 U	<0.0002 U	<0.0002 U	<0.0002 U	<0.000198 U	<0.000201 U	<0.000199 U	<0.000199 U	NA	<0.000202 U	<0.0002 U
Perfluorooctanoic Acid (PFOA)	335-67-1	0.0008	0.5	mg/kg	<0.000199 U	<0.0002 U	<0.000199 U	<0.0002 U	<0.000198 U	<0.000202 U	<0.000205 U	<0.0002 U	<0.0002 U	<0.0002 U	<0.000198 U	<0.000201 U	<0.000199 U	<0.000199 U	NA	<0.000202 U	<0.0002 U
Perfluoropentanesulfonic Acid (PFPeS)	2706-91-4	NS	NS	mg/kg	<0.000199 U	<0.0002 U	<0.000199 U	<0.0002 U	<0.000198 U	<0.000202 U	<0.000205 U	<0.0002 U	<0.0002 U	<0.0002 U	<0.000198 U	<0.000201 U	<0.000199 U	<0.000199 U	NA	<0.000202 U	<0.0002 U
Perfluoropentanoic Acid (PFPeA)	2706-90-3	NS	NS	mg/kg	<0.000398 U	<0.0004 U	<0.000399 U	<0.000399 U	<0.000397 U	<0.000404 U	<0.000411 U	<0.0004 U	<0.0004 U	0.000118 J	<0.000396 U	<0.000402 U	<0.000397 U	<0.000397 U	NA	<0.000404 U	<0.000401 U
Perfluorotetradecanoic Acid (PFTeDA)	376-06-7	NS	NS	mg/kg	<0.000199 U	<0.0002 U	<0.000199 U	<0.0002 U	<0.000198 U	<0.000202 U	<0.000205 U	<0.0002 U	<0.0002 U	<0.0002 U	<0.000198 U	<0.000201 U	<0.000199 U	<0.000199 U	NA	<0.000202 U	<0.0002 U
Perfluorotridecanoic Acid (PFTrDA)	72629-94-8	NS	NS	mg/kg	<0.000199 U	<0.0002 U	<0.000199 U	<0.0002 U	<0.000198 U	<0.000202 U	<0.000205 U	<0.0002 U	<0.0002 U	<0.0002 U	<0.000198 U	<0.000201 U	<0.000199 U	<0.000199 U	NA	<0.000202 U	<0.0002 U
Perfluoroundecanoic Acid (PFUnA)	2058-94-8	NS	NS	mg/kg	<0.000199 U	<0.0002 U	<0.000199 U	<0.0002 U	<0.000198 U	<0.000202 U	<0.000205 U	<0.0002 U	<0.0002 U	<0.0002 U	<0.000198 U	<0.000201 U	<0.000199 U	<0.000199 U	NA	<0.000202 U	<0.0002 U
General Chemistry																					
Solids, Percent	SOLID	NS	NS	Percent	84.1	92.5	91.6	92.8	92.4	89.5	86.9	88	89	84.9	82.1	84.6	83.9	82.2	89.1	85.4	86.4

Table 4
Final Engineering Report
Documentation and Confirmation Endpoint Soil Sample Analytical Results

215 Moore Street and 232 Seigel Street
Brooklyn, New York
BCP Site No. C224409
Langan Project No.: 170805302

Analyte	CAS Number	NYSDEC Part 375 Protection of Groundwater SCOs	NYSDEC Part 375 Restricted Use Commercial SCOs	Location	CF67	CF68	CF69	CF70	CF71	CF72	CF73	CF74	CF75	CF76	CF77	CF78	CF82	CF83	CF84	CF85	CF85
				Sample Name	CF67_EL_6	CF68_EL_6	CF69_EL_6	CF70_EL_6	CF71_EL_6	CF72_EL_6	CF73_EL_6	CF74_EL_6	CF75_EL_6	CF76_EL_6	CF77_EL_6	CF78_EL_6	CF82_EL_6	CF83_EL_6	CF84_EL_6	CF85_EL_6	CF85_EL_5.5
				Sample Date	02/04/2026	02/04/2026	02/04/2026	02/04/2026	06/10/2026	06/05/2026	06/05/2026	05/28/2026	05/19/2026	05/13/2026	04/28/2026	04/28/2026	04/01/2026	03/23/2026	03/23/2026	03/23/2026	04/01/2026
				Sample Elevation	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	5.5
				Unit	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result
Volatile Organic Compounds																					
1,1,1,2-Tetrachloroethane	630-20-6	NS	NS	mg/kg	<0.031 UJ	<0.00048 U	<0.00045 U	<0.00048 U	<0.00051 U	<0.00056 U	<0.0005 U	<0.00054 U	<0.027 U	<0.00058 U	<0.00051 U	<0.00043 U	<0.00054 U	<0.0005 U	<0.00053 U	<0.031 U	<0.00049 U
1,1,1-Trichloroethane	71-55-6	*	500	mg/kg	<0.031 UJ	<0.00048 U	<0.00045 U	<0.00048 U	<0.00051 U	<0.00056 U	<0.0005 U	<0.00054 U	<0.027 U	<0.00058 U	<0.00051 U	<0.00043 U	<0.00054 U	<0.0005 U	<0.00053 U	<0.031 U	<0.00049 U
1,1,2,2-Tetrachloroethane	79-34-5	NS	NS	mg/kg	<0.031 UJ	<0.00048 U	<0.00045 U	<0.00048 U	<0.00051 U	<0.00056 U	<0.0005 U	<0.00054 U	<0.027 U	<0.00058 U	<0.00051 U	<0.00043 U	<0.00054 U	<0.0005 U	<0.00053 U	<0.031 U	<0.00049 U
1,1,2-Trichloroethane	79-00-5	NS	NS	mg/kg	<0.062 UJ	<0.00095 U	<0.0009 U	<0.00095 U	<0.001 U	<0.0011 U	<0.001 U	<0.0011 U	<0.054 U	<0.0012 U	<0.001 U	<0.00086 U	<0.0011 U	<0.001 U	<0.001 U	<0.062 U	<0.00099 U
1,1-Dichloroethane	75-34-3	*	240	mg/kg	<0.062 UJ	<0.00095 U	<0.0009 U	<0.00095 U	<0.001 U	<0.0011 U	<0.001 U	<0.0011 U	<0.054 U	<0.0012 U	<0.001 U	<0.00086 U	<0.0011 U	<0.001 U	<0.001 U	<0.062 U	<0.00099 U
1,1-Dichloroethene	75-35-4	*	500	mg/kg	<0.062 UJ	<0.00095 U	<0.0009 U	<0.00095 U	<0.001 U	<0.0011 U	<0.001 U	<0.0011 UJ	<0.054 U	<0.0012 U	<0.001 U	<0.00086 U	<0.0011 U	<0.001 U	<0.001 U	<0.062 U	<0.00099 U
1,1-Dichloropropene	563-58-6	NS	NS	mg/kg	<0.031 UJ	<0.00048 U	<0.00045 U	<0.00048 U	<0.00051 U	<0.00056 U	<0.0005 U	<0.00054 U	<0.027 U	<0.00058 U	<0.00051 U	<0.00043 U	<0.00054 U	<0.0005 U	<0.00053 U	<0.031 U	<0.00049 U
1,2,3-Trichlorobenzene	87-61-6	NS	NS	mg/kg	<0.12 UJ	<0.0019 U	<0.0018 U	<0.0019 U	<0.002 U	<0.0022 U	<0.002 U	<0.0022 U	<0.11 U	<0.0023 U	<0.002 U	<0.0017 U	<0.0022 U	<0.002 U	<0.0021 U	<0.12 U	<0.002 U
1,2,3-Trichloropropane	96-18-4	NS	NS	mg/kg	<0.12 UJ	<0.0019 U	<0.0018 U	<0.0019 U	<0.002 U	<0.0022 U	<0.002 U	<0.0022 U	<0.11 U	<0.0023 U	<0.002 U	<0.0017 U	<0.0022 U	<0.002 U	<0.0021 U	<0.12 U	<0.002 U
1,2,4,5-Tetramethylbenzene	95-93-2	NS	NS	mg/kg	0.019 J	0.00064 J	<0.0018 U	0.0064	<0.002 U	<0.0022 U	<0.002 U	<0.0022 U	2.1 J	0.0041 J	0.0063	<0.0017 U	0.0021 J	<0.002 U	<0.0021 U	0.88	0.022
1,2,4-Trichlorobenzene	120-82-1	NS	NS	mg/kg	<0.12 UJ	<0.0019 U	<0.0018 U	<0.0019 U	<0.002 U	<0.0022 U	<0.002 U	<0.0022 U	<0.11 U	<0.0023 U	<0.002 U	<0.0017 U	<0.0022 U	<0.002 U	<0.0021 U	<0.12 U	<0.002 U
1,2,4-Trimethylbenzene	95-63-6	**3.6**	190	mg/kg	0.063 J	0.00084 J	<0.0018 U	0.01	<0.002 U	<0.0022 U	<0.002 U	<0.0022 U	0.18 J	<0.0023 U	0.0087	0.00036 J	0.012	<0.002 U	<0.0021 U	**5.1**	0.00059 J
1,2-Dibromo-3-Chloropropane	96-12-8	NS	NS	mg/kg	<0.18 UJ	<0.0029 U	<0.0027 U	<0.0028 U	<0.003 U	<0.0034 U	<0.003 U	<0.0032 U	<0.16 U	<0.0034 U	<0.0031 U	<0.0026 U	<0.0033 U	<0.003 U	<0.0032 U	<0.19 U	<0.003 U
1,2-Dibromoethane (Ethylene Dibromide)	106-93-4	NS	NS	mg/kg	<0.062 UJ	<0.00095 U	<0.0009 U	<0.00095 U	<0.001 U	<0.0011 U	<0.001 U	<0.0011 U	<0.054 U	<0.0012 U	<0.001 U	<0.00086 U	<0.0011 U	<0.001 U	<0.001 U	<0.062 U	<0.00099 U
1,2-Dichlorobenzene	95-50-1	*	500	mg/kg	<0.12 UJ	<0.0019 U	<0.0018 U	<0.0019 U	<0.002 U	<0.0022 U	<0.002 U	<0.0022 U	<0.11 U	<0.0023 U	<0.002 U	<0.0017 U	<0.0022 U	<0.002 U	<0.0021 U	<0.12 U	<0.002 U
1,2-Dichloroethane	107-06-2	*	30	mg/kg	<0.062 UJ	<0.00095 U	<0.0009 U	<0.00095 U	<0.001 U	<0.0011 U	<0.001 U	<0.0011 U	<0.054 U	<0.0012 U	<0.001 U	<0.00086 U	<0.0011 U	<0.001 U	<0.001 U	<0.062 U	<0.00099 U
1,2-Dichloropropane	78-87-5	NS	NS	mg/kg	<0.062 UJ	<0.00095 U	<0.0009 U	<0.00095 U	<0.001 U	<0.0011 U	<0.001 U	<0.0011 U	<0.054 U	<0.0012 U	<0.001 U	<0.00086 U	<0.0011 U	<0.001 U	<0.001 U	<0.062 U	<0.00099 U
1,3,5-Trimethylbenzene (Mesitylene)	108-67-8	*	190	mg/kg	0.024 J	0.00026 J	<0.0018 U	0.0034	<0.002 U	<0.0022 U	<0.002 U	<0.0022 U	0.06 J	<0.0023 U	0.0026	<0.0017 U	0.0034	<0.002 U	<0.0021 U	1.6	0.03
1,3-Dichlorobenzene	541-73-1	*	280	mg/kg	<0.12 UJ	<0.0019 U	<0.0018 U	<0.0019 U	<0.002 U	<0.0022 U	<0.002 U	<0.0022 U	<0.11 U	<0.0023 U	<0.002 U	<0.0017 U	<0.0022 U	<0.002 U	<0.0021 U	<0.12 U	<0.002 U
1,3-Dichloropropane	142-28-9	NS	NS	mg/kg	<0.12 UJ	<0.0019 U	<0.0018 U	<0.0019 U	<0.002 U	<0.0022 U	<0.002 U	<0.0022 U	<0.11 U	<0.0023 U	<0.002 U	<0.0017 U	<0.0022 U	<0.002 U	<0.0021 U	<0.12 U	<0.002 U
1,4-Dichlorobenzene	106-46-7	*	130	mg/kg	<0.12 UJ	<0.0019 U	<0.0018 U	<0.0019 U	<0.002 U	<0.0022 U	<0.002 U	<0.0022 U	<0.11 U	<0.0023 U	<0.002 U	<0.0017 U	<0.0022 U	<0.002 U	<0.0021 U	<0.12 U	<0.002 U
1,4-Diethyl Benzene	105-05-5	NS	NS	mg/kg	0.045 J	<0.0019 U	<0.0018 U	0.0019	<0.002 U	<0.0022 U	<0.002 U	<0.0022 U	0.8 J	0.00078 J	0.0011 J	<0.0017 U	0.0057	<0.002 U	<0.0021 U	<0.12 U	<0.002 U
1,4-Dioxane (P-Dioxane)	123-91-1	0.1	130	mg/kg	<4.9 UJ	<0.076 U	<0.072 U	<0.076 U	<0.081 U	<0.09 U	<0.08 U	<0.086 U	<4.4 U	<0.092 U	<0.082 U	<0.069 U	<0.087 U	<0.081 U	<0.084 U	<5 U	<0.079 U
2,2-Dichloropropane	594-20-7	NS	NS	mg/kg	<0.12 UJ	<0.0019 U	<0.0018 U	<0.0019 U	<0.002 U	<0.0022 U	<0.002 U	<0.0022 U	<0.11 U	<0.0023 U	<0.002 U	<0.0017 U	<0.0022 U	<0.002 U	<0.0021 U	<0.12 U	<0.002 U
2-Chlorotoluene	95-49-8	NS	NS	mg/kg	<0.12 UJ	<0.0019 U	<0.0018 U	<0.0019 U	<0.002 U	<0.0022 U	<0.002 U	<0.0022 U	<0.11 U	<0.0023 U	<0.002 U	<0.0017 U	<0.0022 U	<0.002 U	<0.0021 U	<0.12 U	<0.002 U
2-Hexanone (MBK)	591-78-6	NS	NS	mg/kg	<0.62 UJ	<0.0095 U	<0.009 U	<0.0095 U	<0.01 U	<0.011 U	<0.01 U	<0.011 U	<0.54 U	<0.012 U	<0.01 UJ	<0.0086 UJ	<0.011 U	<0.01 U	<0.01 U	<0.62 U	<0.0099 UJ
4-Chlorotoluene	106-43-4	NS	NS	mg/kg	<0.12 UJ	<0.0019 U	<0.0018 U	<0.0019 U	<0.002 U	<0.0022 U	<0.002 U	<0.0022 U	<0.11 U	<0.0023 U	<0.002 U	<0.0017 U	<0.0022 U	<0.002 U	<0.0021 U	<0.12 U	<0.002 U
4-Ethyltoluene	622-96-8	NS	NS	mg/kg	0.03 J	<0.0019 U	<0.0018 U	0.0057	<0.002 U	<0.0022 U	<0.002 U	<0.0022 U	0.17 J	<0.0023 U	0.0038	<0.0017 U	0.0069	<0.002 U	<0.0021 U	3.4	0.0019 J
Acetone	67-64-1	**0.05**	500	mg/kg	<0.62 UJ	<0.0095 U	0.01	0.0058 J	<0.01 U	<0.011 U	<0.01 U	<0.011 U	<0.54 U	<0.012 U	<0.01 U	<0.0086 U	0.011	0.02	0.0072 J	<0.62 U	<0.0099 U
Acrylonitrile	107-13-1	NS	NS	mg/kg	<0.25 UJ	<0.0038 U	<0.0036 U	<0.0038 U	<0.0041 U	<0.0045 U	<0.004 U	<0.0043 U	<0.22 U	<0.0046 U	<0.0041 U	<0.0034 U	<0.0044 U	<0.004 U	<0.0042 U	<0.25 U	<0.004 U
Benzene	71-43-2	**0.06**	44	mg/kg	<0.031 UJ	<0.00048 U	<0.00045 U	<0.00048 U	<0.00051 U	<0.00056 U	<0.0005 U	<0.00054 U	<0.027 U	0.00067	<0.00051 U	<0.00043 U	0.00067	<0.0005 U	<0.00053 U	**0.3**	0.00017 J
Bromobenzene	108-86-1	NS	NS	mg/kg	<0.12 UJ	<0.0019 U	<0.0018 U	<0.0019 U	<0.002 U	<0.0022 U	<0.002 U	<0.0022 U	<0.11 U	<0.0023 U	<0.002 U	<0.0017 U	<0.0022 U	<0.002 U	<0.0021 U	<0.12 U	<0.002 U
Bromochloromethane	74-97-5	NS	NS	mg/kg	<0.12 UJ	<0.0019 U	<0.0018 U	<0.0019 U	<0.002 U	<0.0022 U	<0.002 U	<0.0022 U	<0.11 U	<0.0023 U	<0.002 U	<0.0017 U	<0.0022 U	<0.002 U	<0.0021 U	<0.12 U	<0.002 U
Bromodichloromethane	75-27-4	NS	NS	mg/kg	<0.031 UJ	<0.00048 U	<0.00045 U	<0.00048 U	<0.00051 U	<0.00056 U	<0.0005 U	<0.00054 U	<0.027 U	<0.00058 U	<0.00051 U	<0.00043 U	<0.00054 U	<0.0005 U	<0.00053 U	<0.031 U	<0.00049 U
Bromoform	75-25-2	NS	NS	mg/kg	<0.25 UJ	<0.0038 U	<0.0036 U	<0.0038 U	<0.0041 U	<0.0045 U	<0.004 U	<0.0043 UJ	<0.22 U	<0.0046 U	<0.0041 U	<0.0034 U	<0.0044 U	<0.004 U	<0.0042 U	<0.25 U	<0.004 U
Bromomethane	74-83-9	NS	NS	mg/kg	<0.12 UJ	<0.0019 U	<0.0018 U	<0.0019 U	<0.002 U	<0.0022 U	<0.002 U	<0.0022 U	<0.11 U	<0.0023 U	<0.002 U	<0.0017 U	<0.0022 U	<0.002 U	<0.0021 U	<0.12 U	<0.002 U
Carbon Disulfide	75-15-0	NS	NS	mg/kg	<0.62 UJ	<0.0095 U	<0.009 U	<0.0095 U	<0.01 U	<0.011 U	<0.01 U	<0.011 UJ	<0.54 U	<0.012 U	<0.01 U	<0.0086 U	<0.011 U	<0.01 U	<0.01 U	<0.62 U	<0.0099 U
Carbon Tetrachloride	56-23-5	*	22	mg/kg	<0.062 UJ	<0.00095 U	<0.0009 U	<0.00095 U	<0.001 U	<0.0011 U	<0.001 U	<0.0011 U	<0.054 U	<0.0012 U	<0.001 U	<0.00086 U	<0.0011 U	<0.001 U	<0.001 U	<0.062 U	<0.00099 U
Chlorobenzene	108-90-7	*	500	mg/kg	<0.031 UJ	<0.00048 U	<0.00045 U	<0.00048 U	<0.00051 U	<0.00056 U	<0.0005 U	<0.00054 U	<0.027 U	<0.00058 U	<0.00051 U	<0.00043 U	<0.00054 U	<0.0005 U	<0.00053 U	<0.031 U	<0.00049 U
Chloroethane	75-00-3	NS	NS	mg/kg	<0.12 UJ	<0.0019 U	<0.0018 U	<0.0019 U	<0.002 U	<0.0022 U	<0.002 U	<0.0022 U	<0.11 U	<0.0023 U	<0.002 U	<0.0017 U	<0.0022 U	<0.002 U	<0.0021 U	<0.12 U	<0.002 U
Chloroform	67-66-3	*	350	mg/kg	<0.093 UJ	<0.0014 U	<0.0013 U	<0.0014 U	<0.0015 U	<0.0017 U	<0.0015 U	<0.0016 U	<0.082 U	<0.0017 U	<0.0015 U	<0.0013 U	<0.0016 U	<0.0015 U	<0.0016 U	<0.094 U	<0.0015 U
Chloromethane	74-87-3	NS	NS	mg/kg	<0.25 UJ	<0.0038 U	<0.0036 U	<0.0038 U	<0.0041 U	<0.0045 U	<0.004 U	<0.0043 U	<0.22 U	<0.0046 U	<0.0041 U	<0.0034 U	<0.0044 U	<0.004 U	<0.0042 U	<0.25 U	<0.004 U
Cis-1,2-Dichloroethene	156-59-2	*	500	mg/kg	<0.062 UJ	<0.00095 U	<0.0009 U	<0.00095 U	<0.001 U	<0.0011 U	<0.001 U	<0.0011 U	<0.054 U	<0.0012 U	<0.001 U	<0.00086 U	<0.0011 U	<0.001 U	<0.001 U	<0.062 U	<0.00099 U
Cis-1,3-Dichloropropene	10061-01-5	NS	NS	mg/kg	<0.031 UJ	<0.00048 U	<0.00045 U	<0.00048 U	<0.00051 U	<0.00056 U	<0.0005 U	<0.00054 U	<0.027 U	<0.00058 U	<0.00051 U	<0.00043 U	<0.00054 U	<0.0005 U	<0.00053 U	<0.031 U	<0.00049 U
Cymene	99-87-6	NS	NS	mg/kg	<0.062 UJ	<0.00095 U	<0.0009 U	0.00038 J	<0.001 U	<0.0011 U	<0.001 U	<0.0011 U	0.072 J	<0.0012 U	0.00056 J	<0.00086 U	0.0003 J	<0.001 U	<0.001 U	0.11	0.001
Dibromochloromethane	124-48-1	NS	NS	mg/kg	<0.062 UJ	<0.00095 U	<0.0009 U	<0.00095 U	<0.001 U	<0.0011 U	<0.001 U	<0.0011 U	<0.054 U	<0.0012 U	<0.001 U	<0.00086 U	<0.0011 U	<0.001 U	<0.001 U	<0.062 U	<0.00099 U
Dibromomethane	74-95-3	NS	NS	mg/kg	<0.12 UJ	<0.0019 U	<0.0018 U	<0.0019 U	<0.002 U	<0.0022 U	<0.002 U	<0.0022 U	<0.11 U	<0.0023 U	<0.002 U	<0.0017 U	<0.0022 U	<0.002 U	<0.0021 U	<0.12 U	<0.002 U
Dichlorodifluoromethane	75-71-8	NS	NS	mg/kg	<0.62 UJ	<0.0095 U	<0.009 U	<0.0095 U	<0.01 U	<0.011 U	<0.01 U	<0.011 U	<0.54 U	<0.012 U	<0.01 U	<0.0086 U	<0.011 U	<0.01 U	<0.01 U	<0.62 U	<0.0099 U
Diethyl Ether (Ethyl Ether)	60-29-7	NS	NS	mg/kg	<0.12 UJ	<0.0019 U	<0.0018 U	<0.0019 U	<0.002 U	<0.0022 U	<0.002 U	<0.0022 UJ	<0.11 U	<0.0023 U	<0.002 U	<0.0017 U	<0.0022 U	<0.002 U	<0.0021 U	<0.12 U	<0.002 U
Ethylbenzene	100-41-4	**1**	390	mg/kg	<0.062 UJ	<0.00095 U	<0.0009 U	0.002	<0.001 U	<0.0011 U	<0.001 U	<0.0011 U	0.22 J	0.00029 J	<0.001 U	<0.00086 U	0.0028	<0.001 U	<0.001 U	**1.5**	<0.00099 U
Hexachlorobutadiene	87-68-3	NS	NS	mg/kg	<0.25 UJ	<0.0038 U	<0.0036 U	<0.0038 U	<0.0041 U	<0.0045 U	<0.004 U	<0.0043 U	<0.22 U	<0.0046 U	<0.0041 U	<0.0034 U	<0.0044 U	<0.004 U	<0.0042 U	<0.25 U	<0.004 U
Isopropylbenzene (Cumene)	98-82-8	NS	NS	mg/kg	<0.062 UJ	0.00013 J	<0.0009 U	0.0016	<0.001 U	<0.0011 U	<0.001 U	<0.0011 U	0.67 J	0.0077	0.00059 J	<0.00086 U	0.00066 J	<0.001 U	<0.001 U	0.34	<0.00099 U
M,P-Xylene	179601-23-1	NS	NS	mg/kg	<0.12 UJ	<0.0019 U	<0.0018 U	0.007	<0.002 U	<0.0022 U	<0.002 U	<0.0022 U	0.35 J	<0.0023 U	0.00087 J	<0.0017 U	0.0099	<0.002 U	<0.0021 U	5.3	<0.002 U
Methyl Ethyl Ketone (2-Butanone)	78-93-3	*	500	mg/kg	<0.62 UJ	<0.0095 U	<0.009 U	<0.0095 U	<0.01 U	<0.011 U	<0.01 U	<0.011 U	<0.54 U	<0.012 U	<0.01 UJ	<0.0086 UJ	<0.011 U	<0.01 U	<0.01 U	<0.62 U	<0.0099 UJ
Methyl Isobutyl Ketone (4-Methyl-2-Pentanone)	108-10-1	NS	NS	mg/kg	<0.62 UJ	<0.0095 U	<0.009 U	<0.0095 U	<0.01 U	<0.011 U	<0.01 U	<0.011 U	<0.54 U	<0.012 U	<0.01 U	<0.0086 U	<0.011 U	<0.01 U	<0.01 U	<0.62 U	<0.0099 U
Methylene Chloride	75-09-2	*	500	mg/kg	<0.31 UJ	<0.0048 U	<0.0045 U	<0.0048 U	<0.0051 U	<0.0056 U	<0.005 U	<0.0054 U	<0.27 U	<0.0058 U	<0.0051 U	<0.0043 U	<0.0054 U	<0.005 U	<0.0053 U	<0.31 U	<0.0049 U
Naphthalene	91-20-3	**12**	500	mg/kg	<0.25 UJ	0.00075 J	<0.0036 U	0.0014 J	<0.0041 U	<0.0045 U	<0.004 U	<0.0043 U	0.16 J	<0.0046 U	0.0023 J	<0.0034 U	0.0034 J	<0.004 U	<0.0042 U	0.84	0.00084 J
n-Butylbenzene	104-51-8	**12**	500	mg/kg	<0.062 UJ	<0.00095 U	<0.0009 U	0.0015	<0.001 U	<0.0011 U	<0.001 U	<0.0011 U	0.64 J	0.00046 J	0.0017	<0.00086 U	0.00082 J	<0.001 U	<0.001 U	0.44	0.0004 J
n-Propylbenzene	103-65-1	**3.9**	500	mg/kg	<0.062 UJ	0.00044 J	<0.0009 U	0.0033	<0.001 U	<0.0011 U	<0.001 U	<0.0011 U	1.4 J	0.004	0.0025	0.00034 J	0.002	<0.001 U	<0.001 U	1	<0.00099 U
o-Xylene (1,2-Dimethylbenzene)	95-47-6	NS	NS	mg/kg	<0.062 UJ	<0.00095 U	<0.0009 U	0.0016	<0.001 U	<0.0011 U	<0.001 U	<0.0011 U	<0.054 U	<0.0012 U	<0.001 U	<0.00086 U	0.0018	<0.001 U	<0.001 U	0.96	0.0019
Sec-Butylbenzene	135-98-8	11	500	mg/kg	<0.062 UJ	<0.00095 U	<0.0009 U	0.0012	<0.001 U	<0.0011 U	<0.001 U	<0.0011 U	0.46 J	0.0014	0.00068 J	<0.00086 U	0.00048 J	<0.001 U	<0.001 U	0.16	0.00027 J
Styrene	100-42-5	NS	NS	mg/kg	<0.062 UJ	<0.00095 U	<0.0009 U	<0.00095 U	<0.001 U	<0.0011 U	<0.001 U	<0.0011 U	<0.054 U	<0.0012 U	<0.001 U	<0.00086 U	<0.0011 U	<0.001 U	<0.001 U	<0.062 U	<0.00099 U
T-Butylbenzene	98-06-6	*	500	mg/kg	<0.12 UJ	<0.0019 U	<0.0018 U	0.00013 J	<0.002 U	<0.0022 U	<0.002 U	<0.0022 U	<0.11 U	0.00016 J	<0.002 U	<0.0017 U	<0.0022 U	<0.002 U	<0.0021 U	<0.12 U	0.00026 J
Tert-Butyl Methyl Ether (MTBE)	1634-04-4	*	500	mg/kg	<0.12 UJ	<0.0019 U	<0.0018 U	<0.0019 U	<0.002 U	<0.0022 U	<0.002 U	<0.0022 U	<0.11 U	<0.0023 U	<0.002 U	<0.0017 U	<0.0022 U	<0.002 U	<0.0021 U	<0.12 U	<0.002 U
Tetrachloroethene (PCE)	127-18-4	1.3	150	mg/kg	<0.031 UJ	<0.00048 U	<0.00045 U	<0.00048 U	<0.00051 U	<0.00056 U	<0.0005 U	<0.00054 U	<0.027 U	<0.00058 U	<0.00051 U	<0.00043 U	<0.00054 U	<0.0005 U	<0.00053 U	<0.031 U	<0.00049 U
Toluene	108-88-3	**0.7**	500	mg/kg	<0.062 UJ	<0.00095 U	<0.0009 U	<0.00095 U	<0.001 U	<0.0011 U	<0.001 U	<0.0011 U	<0.054 U	<0.0012 U	<0.001 U	<0.00086 U	0.00088 J	<0.001 U	<0.001 U	0.35	<0.00099 U
Total 1,2-Dichloroethene (Cis and Trans)	540-59-0	NS	NS	mg/kg	<0.062 UJ	<0.00095 U	<0.0009 U	<0.00095 U	<0.001 U	<0.0011 U	<0.001 U	<0.0011 U	<0.054 U	<0.0012 U	<0.001 U	<0.00086 U	<0.0011 U	<0.001 U	<0.001 U	<0.062 U	<0.00099 U
Total Xylenes	1330-20-7	**1.6**	500	mg/kg	<0.062 UJ	<0.00095 U	<0.0009 U	0.0086	<0.001 U	<0.0011 U	<0.001 U	<0.0011 U	0.35 J	<0.0012 U	0.00087 J	<0.00086 U	0.012	<0.001 U	<0.001 U	**6.3**	0.0019
Total, 1,3-Dichloropropene (Cis And Trans)	542-75-6	NS	NS	mg/kg	<0.031 UJ	<0.00048 U	<0.00045 U	<0.00048 U	<0.00051 U	<0.00056 U	<0.0005 U	<0.00054 U	<0.027 U	<0.00058 U	<0.00051 U	<0.00043 U	<0.00054 U	<0.0005 U	<0.00053 U	<0.031 U	<0.00049 U
Trans-1,2-Dichloroethene	156-60-5	*	500	mg/kg	<0.093 UJ	<0.0014 U	<0.0013 U	<0.0014 U	<0.0015 U	<0.0017 U	<0.0015 U	<0.0016 U	<0.082 U	<0.0017 U	<0.0015 U	<0.0013 U	<0.0016 U	<0.0015 U	<0.0016 U	<0.094 U	<0.0015 U
Trans-1,3-Dichloropropene	10061-02-6	NS	NS	mg/kg	<0.062 UJ	<0.00095 U	<0.0009 U	<0.00095 U	<0.001 U	<0.0011 U	<0.001 U	<0.0011 U	<0.054 U	<0.0012 U	<0.001 U	<0.00086 U	<0.0011 U	<0.001 U	<0.001 U	<0.062 U	<0.00099 U
Trans-1,4-Dichloro-2-Butene	110-57-6	NS	NS	mg/kg	<0.31 UJ	<0.0048 U	<0.0045 U	<0.0048 U	<0.0051 U	<0.0056 U	<0.005 U	<0.0054 U	<0.27 U	<0.0058 U	<0.0051 U	<0.0043 U	<0.0054 U	<0.005 U	<0.0053 U	<0.31 U	<0.0049 U
Trichloroethene (TCE)	79-01-6	*	200	mg/kg	<0.031 UJ	<0.00048 U	<0.00045 U	<0.00048 U	<0.00051 U	<0.00056 U	<0.0005 U	<0.00054 U	<0.027 U	<0.00058 U	<0.00051 U	<0.00043 U	<0.00054 U	<0.0005 U	<0.00053 U	<0.031 U	<0.00049 U
Trichlorofluoromethane	75-69-4	NS	NS	mg/kg	<0.25 UJ	<0.0038 U	<0.0036 U	<0.0038 U	<0.0041 U	<0.0045 U	<0.004 U	<0.0043 UJ	<0.22 U	<0.0046 U	<0.0041 U	<0.0034 U	<0.0044 U	<0.004 U	<0.0042 U	<0.25 U	<0.004 U
Vinyl Acetate	108-05-4	NS	NS	mg/kg	<0.62 UJ	<0.0095 U	<0.009 U	<0.0095 U	<0.01 U	<0.011 U	<0.01 U	<0.011 U	<0.54 U	<0.012 U	<0.01 U	<0.0086 U	<0.011 U	<0.01 U	<0.01 U	<0.62 U	<0.0099 U
Vinyl Chloride	75-01-4	*	13	mg/kg	<0.062 UJ	<0.00095 U	<0.0009 U	<0.00095 U	<0.001 U	<0.0011 U	<0.001 U	<0.0011 U	<0.054 U	<0.0012 U	<0.001 U	<0.00086 U	<0.0011 U	<0.001 U	<0.001 U	<0.062 U	<0.00099 U

Table 4
Final Engineering Report
Documentation and Confirmation Endpoint Soil Sample Analytical Results

215 Moore Street and 232 Seigel Street
Brooklyn, New York
BCP Site No. C224409
Langan Project No.: 170805302

Analyte	CAS Number	NYSDEC Part 375 Protection of Groundwater SCOs	NYSDEC Part 375 Restricted Use Commercial SCOs	Location	CF67	CF68	CF69	CF70	CF71	CF72	CF73	CF74	CF75	CF76	CF77	CF78	CF82	CF83	CF84	CF85	CF85
				Sample Name	CF67_EL_6	CF68_EL_6	CF69_EL_6	CF70_EL_6	CF71_EL_6	CF72_EL_6	CF73_EL_6	CF74_EL_6	CF75_EL_6	CF76_EL_6	CF77_EL_6	CF78_EL_6	CF82_EL_6	CF83_EL_6	CF84_EL_6	CF85_EL_6	CF85_EL_5.5
				Sample Date	02/04/2026	02/04/2026	02/04/2026	02/04/2026	06/10/2026	06/05/2026	06/05/2026	05/28/2026	05/19/2026	05/13/2026	04/28/2026	04/28/2026	04/01/2026	03/23/2026	03/23/2026	03/23/2026	04/01/2026
				Sample Elevation	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	5.5
				Unit	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result
Semi-Volatile Organic Compounds																					
1,2,4,5-Tetrachlorobenzene	95-94-3	NS	NS	mg/kg	<0.19 U	<0.19 U	<0.19 U	<0.2 U	<0.17 U	<0.17 U	<0.19 U	<0.18 U	<0.89 U	<0.21 U	<0.2 U	<0.18 U	<0.21 U	<0.19 U	<0.19 U	<0.19 U	NA
1,2,4-Trichlorobenzene	120-82-1	NS	NS	mg/kg	<0.19 U	<0.19 U	<0.19 U	<0.2 U	<0.17 U	<0.17 U	<0.19 U	<0.18 U	<0.89 U	<0.21 U	<0.2 U	<0.18 U	<0.21 U	<0.19 U	<0.19 U	<0.19 U	NA
1,2-Dichlorobenzene	95-50-1	*	500	mg/kg	<0.19 U	<0.19 U	<0.19 U	<0.2 U	<0.17 U	<0.17 U	<0.19 U	<0.18 U	<0.89 U	<0.21 U	<0.2 U	<0.18 U	<0.21 U	<0.19 U	<0.19 U	<0.19 U	NA
1,3-Dichlorobenzene	541-73-1	*	280	mg/kg	<0.19 U	<0.19 U	<0.19 U	<0.2 U	<0.17 U	<0.17 U	<0.19 U	<0.18 U	<0.89 U	<0.21 U	<0.2 U	<0.18 U	<0.21 U	<0.19 U	<0.19 U	<0.19 U	NA
1,4-Dichlorobenzene	106-46-7	*	130	mg/kg	<0.19 U	<0.19 U	<0.19 U	<0.2 U	<0.17 U	<0.17 U	<0.19 U	<0.18 U	<0.89 U	<0.21 U	<0.2 U	<0.18 U	<0.21 U	<0.19 U	<0.19 U	<0.19 U	NA
1,4-Dioxane (P-Dioxane)	123-91-1	0.1	130	mg/kg	<0.029 U	<0.029 U	<0.029 U	<0.03 U	<0.025 U	<0.026 UJ	<0.028 UJ	<0.027 U	<0.13 U	<0.031 U	<0.03 U	<0.028 U	<0.031 U	<0.028 U	<0.029 U	<0.029 U	NA
2,4,5-Trichlorophenol	95-95-4	NS	NS	mg/kg	<0.19 U	<0.19 U	<0.19 U	<0.2 U	<0.17 U	<0.17 U	<0.19 U	<0.18 U	<0.89 U	<0.21 U	<0.2 U	<0.18 U	<0.21 U	<0.19 U	<0.19 U	<0.19 U	NA
2,4,6-Trichlorophenol	88-06-2	NS	NS	mg/kg	<0.12 U	<0.12 U	<0.12 U	<0.12 U	<0.1 U	<0.1 U	<0.11 U	<0.11 U	<0.53 U	<0.12 U	<0.12 U	<0.11 U	<0.12 U	<0.11 U	<0.12 U	<0.12 U	NA
2,4-Dichlorophenol	120-83-2	NS	NS	mg/kg	<0.18 U	<0.18 U	<0.17 U	<0.18 U	<0.15 U	<0.15 U	<0.17 U	<0.16 U	<0.8 U	<0.18 U	<0.18 U	<0.17 U	<0.18 U	<0.17 U	<0.17 U	<0.17 U	NA
2,4-Dimethylphenol	105-67-9	NS	NS	mg/kg	<0.19 U	<0.19 U	<0.19 U	<0.2 U	<0.17 U	<0.17 U	<0.19 U	<0.18 U	<0.89 U	<0.21 U	<0.2 U	<0.18 U	<0.21 U	<0.19 U	<0.19 U	<0.19 U	NA
2,4-Dinitrophenol	51-28-5	NS	NS	mg/kg	<0.94 U	<0.93 U	<0.93 U	<0.95 U	<0.81 U	<0.82 U	<0.9 U	<0.88 U	<4.3 U	<0.99 U	<0.96 U	<0.89 U	<0.99 UJ	<0.91 U	<0.93 U	<0.93 U	NA
2,4-Dinitrotoluene	121-14-2	NS	NS	mg/kg	<0.19 U	<0.19 U	<0.19 U	<0.2 U	<0.17 U	<0.17 U	<0.19 U	<0.18 U	<0.89 U	<0.21 U	<0.2 U	<0.18 U	<0.21 U	<0.19 U	<0.19 U	<0.19 U	NA
2,6-Dinitrotoluene	606-20-2	NS	NS	mg/kg	<0.19 U	<0.19 U	<0.19 U	<0.2 U	<0.17 U	<0.17 U	<0.19 U	<0.18 U	<0.89 U	<0.21 U	<0.2 U	<0.18 U	<0.21 U	<0.19 U	<0.19 U	<0.19 U	NA
2-Chloronaphthalene	91-58-7	NS	NS	mg/kg	<0.19 U	<0.19 U	<0.19 U	<0.2 U	<0.17 U	<0.17 U	<0.19 U	<0.18 U	<0.89 U	<0.21 U	<0.2 U	<0.18 U	<0.21 U	<0.19 U	<0.19 U	<0.19 U	NA
2-Chlorophenol	95-57-8	NS	NS	mg/kg	<0.19 U	<0.19 U	<0.19 U	<0.2 U	<0.17 U	<0.17 U	<0.19 U	<0.18 U	<0.89 U	<0.21 U	<0.2 U	<0.18 U	<0.21 U	<0.19 U	<0.19 U	<0.19 U	NA
2-Methylnaphthalene	91-57-6	NS	NS	mg/kg	<0.23 U	<0.23 U	<0.23 U	<0.24 U	<0.2 U	<0.2 U	<0.22 U	0.12 J	<1.1 U	<0.25 U	<0.24 U	<0.22 U	0.052 J	<0.23 U	<0.23 U	<0.23 U	NA
2-Methylphenol (o-Cresol)	95-48-7	*	500	mg/kg	<0.19 U	<0.19 U	<0.19 U	<0.2 U	<0.17 U	<0.17 U	<0.19 U	<0.18 U	<0.89 U	<0.21 U	<0.2 U	<0.18 U	<0.21 U	<0.19 U	<0.19 U	<0.19 U	NA
2-Nitroaniline	88-74-4	NS	NS	mg/kg	<0.19 U	<0.19 U	<0.19 U	<0.2 U	<0.17 U	<0.17 U	<0.19 U	<0.18 U	<0.89 U	<0.21 U	<0.2 U	<0.18 U	<0.21 U	<0.19 U	<0.19 U	<0.19 U	NA
2-Nitrophenol	88-75-5	NS	NS	mg/kg	<0.42 U	<0.42 U	<0.42 U	<0.43 U	<0.37 U	<0.37 U	<0.4 U	<0.39 U	<1.9 U	<0.44 U	<0.43 U	<0.4 U	<0.44 U	<0.41 U	<0.42 U	<0.42 U	NA
3 & 4 Methylphenol (m&p Cresol)	65794-96-9	*	500	mg/kg	<0.28 U	<0.28 U	<0.28 U	<0.28 U	<0.24 U	<0.24 U	<0.27 U	<0.26 U	<1.3 U	<0.3 U	<0.29 U	<0.27 U	<0.3 U	<0.27 U	<0.28 U	<0.28 U	NA
3,3'-Dichlorobenzidine	91-94-1	NS	NS	mg/kg	<0.19 U	<0.19 U	<0.19 U	<0.2 U	<0.17 U	<0.17 U	<0.19 U	<0.18 U	<0.89 U	<0.21 U	<0.2 U	<0.18 U	<0.21 U	<0.19 U	<0.19 U	<0.19 U	NA
3-Nitroaniline	99-09-2	NS	NS	mg/kg	<0.19 U	<0.19 U	<0.19 U	<0.2 U	<0.17 U	<0.17 U	<0.19 U	<0.18 U	<0.89 U	<0.21 U	<0.2 U	<0.18 U	<0.21 U	<0.19 U	<0.19 U	<0.19 U	NA
4,6-Dinitro-2-Methylphenol	534-52-1	NS	NS	mg/kg	<0.51 U	<0.5 U	<0.5 U	<0.51 U	<0.44 U	<0.44 U	<0.49 U	<0.47 U	<2.3 U	<0.54 U	<0.52 U	<0.48 U	<0.54 UJ	<0.49 U	<0.5 U	<0.5 U	NA
4-Bromophenyl Phenyl Ether	101-55-3	NS	NS	mg/kg	<0.19 U	<0.19 U	<0.19 U	<0.2 U	<0.17 U	<0.17 U	<0.19 U	<0.18 U	<0.89 U	<0.21 U	<0.2 U	<0.18 U	<0.21 U	<0.19 U	<0.19 U	<0.19 U	NA
4-Chloro-3-Methylphenol	59-50-7	NS	NS	mg/kg	<0.19 U	<0.19 U	<0.19 U	<0.2 U	<0.17 U	<0.17 U	<0.19 U	<0.18 U	<0.89 U	<0.21 U	<0.2 U	<0.18 U	<0.21 U	<0.19 U	<0.19 U	<0.19 U	NA
4-Chloroaniline	106-47-8	NS	NS	mg/kg	<0.19 U	<0.19 U	<0.19 U	<0.2 U	<0.17 U	<0.17 UJ	<0.19 UJ	<0.18 U	<0.89 U	<0.21 U	<0.2 U	<0.18 U	<0.21 UJ	<0.19 U	<0.19 U	<0.19 U	NA
4-Chlorophenyl Phenyl Ether	7005-72-3	NS	NS	mg/kg	<0.19 U	<0.19 U	<0.19 U	<0.2 U	<0.17 U	<0.17 U	<0.19 U	<0.18 U	<0.89 U	<0.21 U	<0.2 U	<0.18 U	<0.21 U	<0.19 U	<0.19 U	<0.19 U	NA
4-Nitroaniline	100-01-6	NS	NS	mg/kg	<0.19 U	<0.19 U	<0.19 U	<0.2 U	<0.17 U	<0.17 U	<0.19 U	<0.18 U	<0.89 U	<0.21 U	<0.2 U	<0.18 U	<0.21 U	<0.19 U	<0.19 U	<0.19 U	NA
4-Nitrophenol	100-02-7	NS	NS	mg/kg	<0.27 U	<0.27 U	<0.27 U	<0.28 U	<0.24 U	<0.24 U	<0.26 U	<0.26 U	<1.2 U	<0.29 U	<0.28 U	<0.26 U	<0.29 U	<0.26 U	<0.27 U	<0.27 U	NA
Acenaphthene	83-32-9	*	500	mg/kg	<0.16 U	<0.16 U	<0.15 U	<0.16 U	<0.14 U	<0.14 U	<0.15 U	<0.15 U	<0.71 U	<0.16 U	<0.16 U	<0.15 U	<0.16 U	<0.15 U	<0.15 U	<0.15 U	NA
Acenaphthylene	208-96-8	*	500	mg/kg	<0.16 U	<0.16 U	<0.15 U	<0.16 U	<0.14 U	<0.14 U	<0.15 U	<0.15 U	<0.71 U	<0.16 U	<0.16 U	<0.15 U	<0.16 U	<0.15 U	<0.15 U	<0.15 U	NA
Acetophenone	98-86-2	NS	NS	mg/kg	<0.19 U	<0.19 U	<0.19 U	<0.2 U	<0.17 U	<0.17 U	<0.19 U	<0.18 U	<0.89 U	<0.21 U	<0.2 U	<0.18 U	<0.21 U	<0.19 U	<0.19 U	<0.19 U	NA
Anthracene	120-12-7	*	500	mg/kg	<0.12 U	<0.12 U	<0.12 U	<0.12 U	<0.1 U	<0.1 U	<0.11 U	<0.11 U	<0.53 U	<0.12 U	<0.12 U	<0.11 U	<0.12 U	<0.11 U	<0.12 U	<0.12 U	NA
Benzo(a)anthracene	56-55-3	**1**	5.6	mg/kg	<0.12 U	<0.12 U	<0.12 U	<0.12 U	<0.1 U	0.022 J	<0.11 U	<0.11 U	<0.53 U	<0.12 U	<0.12 U	<0.11 U	0.032 J	<0.11 U	<0.12 U	0.027 J	NA
Benzo(a)pyrene	50-32-8	22	1	mg/kg	<0.16 U	<0.16 U	<0.15 U	<0.16 U	<0.14 U	<0.14 U	<0.15 U	<0.15 U	<0.71 U	<0.16 U	<0.16 U	<0.15 U	<0.16 U	<0.15 U	<0.15 U	<0.15 U	NA
Benzo(b)fluoranthene	205-99-2	1.7	5.6	mg/kg	<0.12 U	<0.12 U	<0.12 U	<0.12 U	<0.1 U	<0.1 U	<0.11 U	<0.11 U	<0.53 U	<0.12 U	<0.12 U	<0.11 U	0.04 J	<0.11 U	<0.12 U	<0.12 U	NA
Benzo(g,h,i)Perylene	191-24-2	*	500	mg/kg	<0.16 U	<0.16 U	<0.15 U	<0.16 U	<0.14 U	<0.14 U	<0.15 U	<0.15 U	<0.71 U	<0.16 U	<0.16 U	<0.15 U	0.03 J	<0.15 U	<0.15 U	<0.15 U	NA
Benzo(k)fluoranthene	207-08-9	1.7	56	mg/kg	<0.12 U	<0.12 U	<0.12 U	<0.12 U	<0.1 U	<0.1 U	<0.11 U	<0.11 U	<0.53 U	<0.12 U	<0.12 U	<0.11 U	<0.12 U	<0.11 U	<0.12 U	<0.12 U	NA
Benzoic Acid	65-85-0	NS	NS	mg/kg	<0.63 U	<0.63 U	<0.63 U	<0.64 U	<0.55 U	<0.55 UJ	<0.61 UJ	<0.59 U	<2.9 U	<0.67 U	<0.65 U	<0.6 U	<0.67 U	<0.61 U	<0.63 U	<0.62 U	NA
Benzyl Alcohol	100-51-6	NS	NS	mg/kg	<0.19 U	<0.19 U	<0.19 U	<0.2 U	<0.17 U	<0.17 U	<0.19 U	<0.18 U	<0.89 U	<0.21 U	<0.2 U	<0.18 U	<0.21 U	<0.19 U	<0.19 U	<0.19 U	NA
Benzyl Butyl Phthalate	85-68-7	NS	NS	mg/kg	<0.19 U	<0.19 U	<0.19 U	<0.2 U	<0.17 U	<0.17 U	<0.19 U	<0.18 U	<0.89 U	<0.21 U	<0.2 U	<0.18 U	<0.21 U	<0.19 U	<0.19 U	<0.19 U	NA
Biphenyl (Diphenyl)	92-52-4	NS	NS	mg/kg	<0.44 U	<0.44 U	<0.44 U	<0.45 U	<0.39 U	<0.39 U	<0.43 U	<0.42 U	<2 U	<0.47 U	<0.46 U	<0.42 U	<0.47 U	<0.43 U	<0.44 U	<0.44 U	NA
Bis(2-chloroethoxy) methane	111-91-1	NS	NS	mg/kg	<0.21 U	<0.21 U	<0.21 U	<0.21 U	<0.18 U	<0.18 U	<0.2 U	<0.2 U	<0.96 U	<0.22 U	<0.22 U	<0.2 U	<0.22 U	<0.2 U	<0.21 U	<0.21 U	NA
Bis(2-chloroethyl) ether (2-chloroethyl ether)	111-44-4	NS	NS	mg/kg	<0.18 U	<0.18 U	<0.17 U	<0.18 U	<0.15 U	<0.15 U	<0.17 U	<0.16 U	<0.8 U	<0.18 U	<0.18 U	<0.17 U	<0.18 U	<0.17 U	<0.17 U	<0.17 U	NA
Bis(2-chloroisopropyl) ether	108-60-1	NS	NS	mg/kg	<0.23 U	<0.23 U	<0.23 U	<0.24 U	<0.2 U	<0.2 U	<0.22 U	<0.22 UJ	<1.1 UJ	<0.25 U	<0.24 U	<0.22 U	<0.25 U	<0.23 U	<0.23 U	<0.23 U	NA
Bis(2-ethylhexyl) phthalate	117-81-7	NS	NS	mg/kg	<0.19 U	<0.19 U	<0.19 U	<0.2 U	<0.17 U	<0.17 U	<0.19 U	<0.18 U	<0.89 U	<0.21 U	<0.2 U	<0.18 U	<0.21 U	<0.19 U	<0.19 U	<0.19 U	NA
Carbazole	86-74-8	NS	NS	mg/kg	<0.19 U	<0.19 U	<0.19 U	<0.2 U	<0.17 U	<0.17 U	<0.19 U	<0.18 U	<0.89 U	<0.21 U	<0.2 U	<0.18 U	<0.21 UJ	<0.19 U	<0.19 U	<0.19 U	NA
Chrysene	218-01-9	**1**	56	mg/kg	<0.12 U	<0.12 U	<0.12 U	<0.12 U	<0.1 U	0.019 J	<0.11 U	<0.11 U	<0.53 U	<0.12 U	<0.12 U	<0.11 U	0.029 J	<0.11 U	<0.12 U	0.021 J	NA
Dibenz(a,h)anthracene	53-70-3	*	0.56	mg/kg	<0.12 U	<0.12 U	<0.12 U	<0.12 U	<0.1 U	<0.1 U	<0.11 U	<0.11 U	<0.53 U	<0.12 U	<0.12 U	<0.11 U	<0.12 U	<0.11 U	<0.12 U	<0.12 U	NA
Dibenzofuran	132-64-9	*	350	mg/kg	<0.19 U	<0.19 U	<0.19 U	<0.2 U	<0.17 U	<0.17 U	<0.19 U	<0.18 U	<0.89 U	<0.21 U	<0.2 U	<0.18 U	<0.21 U	<0.19 U	<0.19 U	<0.19 U	NA
Dibutyl phthalate	84-74-2	NS	NS	mg/kg	<0.19 U	<0.19 U	<0.19 U	<0.2 U	<0.17 U	<0.17 U	<0.19 U	<0.18 U	<0.89 U	<0.21 U	<0.2 U	<0.18 U	<0.21 U	<0.19 U	<0.19 U	<0.19 U	NA
Diethyl phthalate	84-66-2	NS	NS	mg/kg	<0.19 U	<0.19 U	<0.19 U	<0.2 U	<0.17 U	<0.17 U	<0.19 U	<0.18 U	<0.89 U	<0.21 U	<0.2 U	<0.18 U	<0.21 U	<0.19 U	<0.19 U	<0.19 U	NA
Dimethyl phthalate	131-11-3	NS	NS	mg/kg	<0.19 U	<0.19 U	<0.19 U	<0.2 U	<0.17 U	<0.17 U	<0.19 U	<0.18 U	<0.89 U	<0.21 U	<0.2 U	<0.18 U	<0.21 U	<0.19 U	<0.19 U	<0.19 U	NA
Dioctyl phthalate	117-84-0	NS	NS	mg/kg	<0.19 U	<0.19 U	<0.19 U	<0.2 U	<0.17 U	<0.17 U	<0.19 U	<0.18 U	<0.89 U	<0.21 U	<0.2 U	<0.18 U	<0.21 U	<0.19 U	<0.19 U	<0.19 U	NA
Fluoranthene	206-44-0	*	500	mg/kg	<0.12 U	<0.12 U	<0.12 U	<0.12 U	0.025 J	0.042 J	<0.11 U	<0.11 U	<0.53 U	<0.12 U	<0.12 U	<0.11 U	0.057 J	<0.11 U	<0.12 U	0.044 J	NA
Fluorene	86-73-7	*	500	mg/kg	<0.19 U	<0.19 U	<0.19 U	<0.2 U	<0.17 U	<0.17 U	<0.19 U	<0.18 U	<0.89 U	<0.21 U	<0.2 U	<0.18 U	<0.21 U	<0.19 U	<0.19 U	<0.19 U	NA
Hexachlorobenzene	118-74-1	*	6	mg/kg	<0.12 U	<0.12 U	<0.12 U	<0.12 U	<0.1 U	<0.1 U	<0.11 U	<0.11 U	<0.53 U	<0.12 U	<0.12 U	<0.11 U	<0.12 U	<0.11 U	<0.12 U	<0.12 U	NA
Hexachlorobutadiene	87-68-3	NS	NS	mg/kg	<0.19 U	<0.19 U	<0.19 U	<0.2 U	<0.17 U	<0.17 U	<0.19 U	<0.18 U	<0.89 U	<0.21 U	<0.2 U	<0.18 U	<0.21 U	<0.19 U	<0.19 U	<0.19 U	NA
Hexachlorocyclopentadiene	77-47-4	NS	NS	mg/kg	<0.56 U	<0.56 U	<0.55 U	<0.56 U	<0.48 U	<0.49 U	<0.54 U	<0.52 U	<2.5 U	<0.59 U	<0.57 U	<0.53 U	<0.59 UJ	<0.54 U	<0.55 U	<0.55 U	NA
Hexachloroethane	67-72-1	NS	NS	mg/kg	<0.16 U	<0.16 U	<0.15 U	<0.16 U	<0.14 U	<0.14 U	<0.15 U	<0.15 U	<0.71 U	<0.16 U	<0.16 U	<0.15 U	<0.16 UJ	<0.15 U	<0.15 U	<0.15 U	NA
Indeno(1,2,3-cd)pyrene	193-39-5	8.2	5.6	mg/kg	<0.16 U	<0.16 U	<0.15 U	<0.16 U	<0.14 U	<0.14 U	<0.15 U	<0.15 U	<0.71 U	<0.16 U	<0.16 U	<0.15 U	<0.16 U	<0.15 U	<0.15 U	<0.15 U	NA
Isophorone	78-59-1	NS	NS	mg/kg	<0.18 U	<0.18 U	<0.17 U	<0.18 U	<0.15 U	<0.15 U	<0.17 U	<0.16 U	<0.8 U	<0.18 U	<0.18 U	<0.17 U	<0.18 U	<0.17 U	<0.17 U	<0.17 U	NA
Naphthalene	91-20-3	**12**	500	mg/kg	<0.19 U	<0.19 U	<0.19 U	<0.2 U	<0.17 U	<0.17 U	<0.19 U	1.3	0.15 J	<0.21 U	<0.2 U	<0.18 U	0.039 J	<0.19 U	<0.19 U	<0.19 U	NA
Nitrobenzene	98-95-3	NS	NS	mg/kg	<0.18 U	<0.18 U	<0.17 U	<0.18 U	<0.034 U	<0.034 U	<0.037 U	<0.036 U	<0.18 U	<0.041 U	<0.04 U	<0.037 U	<0.041 U	<0.038 U	<0.039 U	<0.039 U	NA
n-Nitrosodi-N-Propylamine	621-64-7	NS	NS	mg/kg	<0.19 U	<0.19 U	<0.19 U	<0.2 U	<0.17 U	<0.17 U	<0.19 U	<0.18 U	<0.89 U	<0.21 U	<0.2 U	<0.18 U	<0.21 U	<0.19 U	<0.19 U	<0.19 U	NA
n-Nitrosodiphenylamine	86-30-6	NS	NS	mg/kg	<0.16 U	<0.16 U	<0.15 U	<0.16 U	<0.14 U	<0.14 U	<0.15 U	<0.15 U	<0.71 U	<0.16 U	<0.16 U	<0.15 U	<0.16 U	<0.15 U	<0.15 U	<0.15 U	NA
Pentachlorophenol	87-86-5	*	6.7	mg/kg	<0.16 U	<0.16 U	<0.15 U	<0.16 U	<0.14 U	<0.14 U	<0.15 U	<0.15 U	<0.71 U	<0.16 U	<0.16 U	<0.15 U	<0.16 U	<0.15 U	<0.15 U	<0.15 U	NA
Phenanthrene	85-01-8	*	500	mg/kg	<0.12 U	<0.12 U	<0.12 U	<0.12 U	<0.1 U	0.035 J	<0.11 U	0.024 J	<0.53 U	<0.12 U	<0.12 U	<0.11 U	0.052 J	<0.11 U	<0.12 U	0.032 J	NA
Phenol	108-95-2	0.33	500	mg/kg	<0.19 U	<0.19 U	<0.19 U	<0.2 U	<0.17 U	<0.17 U	<0.19 U	<0.18 U	<0.89 U	<0.21 U	<0.2 U	<0.18 U	<0.21 U	<0.19 U	<0.19 U	<0.19 U	NA
Pyrene	129-00-0	*	500	mg/kg	<0.12 U	<0.12 U	<0.12 U	<0.12 U	0.026 J	0.038 J	<0.11 U	<0.11 U	0.09 J	<0.12 U	<0.12 U	<0.11 U	0.054 J	<0.11 U	<0.12 U	0.036 J	NA

Table 4
Final Engineering Report
Documentation and Confirmation Endpoint Soil Sample Analytical Results

215 Moore Street and 232 Seigel Street
Brooklyn, New York
BCP Site No. C224409
Langan Project No.: 170805302

Analyte	CAS Number	NYSDEC Part 375 Protection of Groundwater SCOs	NYSDEC Part 375 Restricted Use Commercial SCOs	Location	CF67	CF68	CF69	CF70	CF71	CF72	CF73	CF74	CF75	CF76	CF77	CF78	CF82	CF83	CF84	CF85	CF85
				Sample Name	CF67_EL_6	CF68_EL_6	CF69_EL_6	CF70_EL_6	CF71_EL_6	CF72_EL_6	CF73_EL_6	CF74_EL_6	CF75_EL_6	CF76_EL_6	CF77_EL_6	CF78_EL_6	CF82_EL_6	CF83_EL_6	CF84_EL_6	CF85_EL_6	CF85_EL_5.5
				Sample Date	02/04/2026	02/04/2026	02/04/2026	02/04/2026	06/10/2026	06/05/2026	06/05/2026	05/28/2026	05/19/2026	05/13/2026	04/28/2026	04/28/2026	04/01/2026	03/23/2026	03/23/2026	03/23/2026	04/01/2026
				Sample Elevation	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	5.5
				Unit	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result
Pesticides																					
4,4'-DDD	72-54-8	*	92	mg/kg	<0.00184 U	<0.00181 U	<0.00185 U	<0.00185 U	<0.00164 U	<0.00158 U	<0.00177 U	<0.0017 U	<0.00169 U	<0.00199 U	<0.00196 U	<0.00179 U	<0.00198 U	<0.00175 U	<0.00189 U	<0.00177 U	NA
4,4'-DDE	72-55-9	*	62	mg/kg	<0.00184 U	<0.00181 U	<0.00185 U	<0.00185 U	<0.00164 U	<0.00158 U	<0.00177 U	<0.0017 U	<0.00169 U	<0.00199 U	<0.00196 U	<0.00179 U	0.000838 J	<0.00175 U	<0.00189 U	<0.00177 U	NA
4,4'-DDT	50-29-3	*	47	mg/kg	<0.00184 U	<0.00181 U	<0.00185 U	<0.00185 U	<0.00164 U	<0.00158 U	<0.00177 U	<0.0017 U	<0.00169 U	<0.00199 U	<0.00196 U	<0.00179 U	0.00281 J	<0.00175 U	<0.00189 U	<0.00177 U	NA
Aldrin	309-00-2	*	0.68	mg/kg	<0.00184 U	<0.00181 U	<0.00185 U	<0.00185 U	<0.00164 U	<0.00158 U	<0.00177 U	<0.0017 U	<0.00169 U	<0.00199 U	<0.00196 U	<0.00179 U	<0.00198 U	<0.00175 U	<0.00189 U	<0.00177 U	NA
Alpha BHC (Alpha Hexachlorocyclohexane)	319-84-6	*	3.4	mg/kg	<0.000765 U	<0.000756 U	<0.00077 U	<0.000769 U	<0.000682 U	<0.000659 U	<0.000739 U	<0.000708 U	<0.000705 U	<0.000828 U	<0.000819 U	<0.000744 U	<0.000826 U	<0.00073 U	<0.000786 U	<0.000736 U	NA
Alpha Chlordane	5103-71-9	*	24	mg/kg	<0.00229 U	<0.00227 U	<0.00231 U	<0.00231 U	<0.00205 U	<0.00198 U	<0.00222 U	<0.00212 U	<0.00212 U	<0.00248 U	<0.00246 U	<0.00223 U	<0.00248 U	<0.00219 U	<0.00236 U	<0.00221 U	NA
Alpha Endosulfan	959-98-8	*	200	mg/kg	<0.00184 U	<0.00181 U	<0.00185 U	<0.00185 U	<0.00164 U	<0.00158 U	<0.00177 U	<0.0017 U	<0.00169 U	<0.00199 U	<0.00196 U	<0.00179 U	<0.00198 U	<0.00175 U	<0.00189 U	<0.00177 U	NA
Beta Bhc (Beta Hexachlorocyclohexane)	319-85-7	*	3	mg/kg	<0.00184 U	<0.00181 U	<0.00185 U	<0.00185 U	<0.00164 U	<0.00158 U	<0.00177 U	<0.0017 U	<0.00169 U	<0.00199 U	<0.00196 U	<0.00179 U	<0.00198 U	<0.00175 U	<0.00189 U	<0.00177 U	NA
Beta Endosulfan	33213-65-9	*	200	mg/kg	<0.00184 U	<0.00181 U	<0.00185 U	<0.00185 U	<0.00164 U	<0.00158 U	<0.00177 U	<0.0017 U	<0.00169 U	<0.00199 U	<0.00196 U	<0.00179 U	<0.00198 U	<0.00175 U	<0.00189 U	<0.00177 U	NA
Chlordane (alpha and gamma)	57-74-9	NS	NS	mg/kg	<0.0153 U	<0.0151 U	<0.0154 U	<0.0154 U	<0.0136 U	<0.0132 U	<0.0148 U	<0.0142 U	<0.0141 U	<0.0166 U	<0.0164 U	<0.0149 U	<0.0165 U	<0.0146 U	<0.0157 U	<0.0147 U	NA
Delta Bhc (Delta Hexachlorocyclohexane)	319-86-8	*	500	mg/kg	<0.00184 U	<0.00181 U	<0.00185 U	<0.00185 U	<0.00164 U	<0.00158 U	<0.00177 U	<0.0017 U	<0.00169 U	<0.00199 U	<0.00196 U	<0.00179 U	<0.00198 U	<0.00175 U	<0.00189 U	<0.00177 U	NA
Dieldrin	60-57-1	*	1.4	mg/kg	<0.00115 U	<0.00113 U	<0.00115 U	<0.00115 U	<0.00102 U	<0.000989 U	<0.00111 U	<0.00106 U	<0.00106 U	<0.00124 U	<0.00123 U	<0.00112 U	<0.00124 U	<0.0011 U	<0.00118 U	<0.0011 U	NA
Endosulfan Sulfate	1031-07-8	*	200	mg/kg	<0.000765 U	<0.000756 U	<0.00077 U	<0.000769 U	<0.000682 U	<0.000659 U	<0.000739 U	<0.000708 U	<0.000705 U	<0.000828 U	<0.000819 U	<0.000744 U	<0.000826 U	<0.00073 U	<0.000786 U	<0.000736 U	NA
Endrin	72-20-8	*	89	mg/kg	<0.000765 U	<0.000756 U	<0.00077 U	<0.000769 U	<0.000682 U	<0.000659 U	<0.000739 U	<0.000708 U	<0.000705 U	<0.000828 U	<0.000819 U	<0.000744 U	<0.000826 U	<0.00073 U	<0.000786 U	<0.000736 U	NA
Endrin Aldehyde	7421-93-4	NS	NS	mg/kg	<0.00229 U	<0.00227 U	<0.00231 U	<0.00231 U	<0.00205 U	<0.00198 U	<0.00222 U	<0.00212 U	<0.00212 U	<0.00248 U	<0.00246 U	<0.00223 U	<0.00248 U	<0.00219 U	<0.00236 U	<0.00221 U	NA
Endrin Ketone	53494-70-5	NS	NS	mg/kg	<0.00184 U	<0.00181 U	<0.00185 U	<0.00185 U	<0.00164 U	<0.00158 U	<0.00177 U	<0.0017 U	<0.00169 U	<0.00199 U	<0.00196 U	<0.00179 U	<0.00198 U	<0.00175 U	<0.00189 U	<0.00177 U	NA
Gamma Bhc (Lindane)	58-89-9	*	9.2	mg/kg	<0.000765 U	<0.000756 U	<0.00077 U	<0.000769 U	<0.000682 U	<0.000659 U	<0.000739 U	<0.000708 U	<0.000705 U	<0.000828 U	<0.000819 U	<0.000744 U	<0.000826 U	<0.00073 U	<0.000786 U	<0.000736 U	NA
Gamma Chlordane (Trans)	5103-74-2	NS	NS	mg/kg	<0.00229 U	<0.00227 U	<0.00231 U	<0.00231 U	<0.00205 U	<0.00198 U	<0.00222 U	<0.00212 U	<0.00212 U	<0.00248 U	<0.00246 U	<0.00223 U	<0.00248 U	<0.00219 U	<0.00236 U	<0.00221 U	NA
Heptachlor	76-44-8	*	15	mg/kg	<0.000918 U	<0.000907 U	<0.000923 U	<0.000923 U	<0.000818 U	<0.000791 U	<0.000887 U	<0.000849 U	<0.000846 U	<0.000994 U	<0.000983 U	<0.000893 U	<0.000991 U	<0.000876 U	<0.000944 U	<0.000884 U	NA
Heptachlor Epoxide	1024-57-3	NS	NS	mg/kg	<0.00344 U	<0.0034 U	<0.00346 U	<0.00346 U	<0.00307 U	<0.00297 U	<0.00332 U	<0.00318 U	<0.00317 U	<0.00373 U	<0.00368 U	<0.00335 U	<0.00371 U	<0.00328 U	<0.00354 U	<0.00331 U	NA
Methoxychlor	72-43-5	NS	NS	mg/kg	<0.00344 U	<0.0034 U	<0.00346 U	<0.00346 U	<0.00307 U	<0.00297 U	<0.00332 U	<0.00318 U	<0.00317 U	<0.00373 U	<0.00368 U	<0.00335 U	<0.00371 U	<0.00328 U	<0.00354 U	<0.00331 U	NA
Toxaphene	8001-35-2	NS	NS	mg/kg	<0.0344 U	<0.034 U	<0.0346 U	<0.0346 U	<0.0307 U	<0.0297 U	<0.0332 U	<0.0318 U	<0.0317 U	<0.0373 U	<0.0368 U	<0.0335 U	<0.0371 U	<0.0328 U	<0.0354 U	<0.0331 U	NA
Herbicides																					
2,4,5-T (Trichlorophenoxyacetic Acid)	93-76-5	NS	NS	mg/kg	<0.196 U	<0.195 U	<0.194 U	<0.196 U	<0.174 U	<0.173 U	<0.188 U	<0.183 U	<0.182 U	<0.208 U	<0.2 UJ	<0.186 UJ	<0.21 U	<0.189 U	<0.196 U	<0.189 U	NA
2,4-D (Dichlorophenoxyacetic Acid)	94-75-7	NS	NS	mg/kg	<0.196 U	<0.195 U	<0.194 U	<0.196 U	<0.174 U	<0.173 U	<0.188 U	<0.183 U	<0.182 U	<0.208 U	<0.2 UJ	<0.186 UJ	<0.21 U	<0.189 U	<0.196 U	<0.189 U	NA
Silvex (2,4,5-Tp)	93-72-1	*	500	mg/kg	<0.196 U	<0.195 U	<0.194 U	<0.196 U	<0.174 U	<0.173 U	<0.188 U	<0.183 U	<0.182 U	<0.208 U	<0.2 UJ	<0.186 UJ	<0.21 U	<0.189 U	<0.196 U	<0.189 U	NA
Polychlorinated Biphenyl																					
PCB-1016 (Aroclor 1016)	12674-11-2	NS	NS	mg/kg	<0.0586 U	<0.056 U	<0.0564 U	<0.0578 U	<0.0498 U	<0.0492 U	<0.0542 U	<0.0527 U	<0.0518 U	<0.0592 U	<0.0569 U	<0.0547 U	<0.0601 U	<0.0544 U	<0.0564 U	<0.0552 U	NA
PCB-1221 (Aroclor 1221)	11104-28-2	NS	NS	mg/kg	<0.0586 U	<0.056 U	<0.0564 U	<0.0578 U	<0.0498 U	<0.0492 U	<0.0542 U	<0.0527 U	<0.0518 U	<0.0592 U	<0.0569 U	<0.0547 U	<0.0601 U	<0.0544 U	<0.0564 U	<0.0552 U	NA
PCB-1232 (Aroclor 1232)	11141-16-5	NS	NS	mg/kg	<0.0586 U	<0.056 U	<0.0564 U	<0.0578 U	<0.0498 U	<0.0492 U	<0.0542 U	<0.0527 U	<0.0518 U	<0.0592 U	<0.0569 U	<0.0547 U	<0.0601 U	<0.0544 U	<0.0564 U	<0.0552 U	NA
PCB-1242 (Aroclor 1242)	53469-21-9	NS	NS	mg/kg	<0.0586 U	<0.056 U	<0.0564 U	<0.0578 U	<0.0498 U	<0.0492 U	<0.0542 U	<0.0527 U	<0.0518 U	<0.0592 U	<0.0569 U	<0.0547 U	<0.0601 U	<0.0544 U	<0.0564 U	<0.0552 U	NA
PCB-1248 (Aroclor 1248)	12672-29-6	NS	NS	mg/kg	<0.0586 U	<0.056 U	<0.0564 U	<0.0578 U	<0.0498 U	<0.0492 U	<0.0542 U	<0.0527 U	<0.0518 U	<0.0592 U	<0.0569 U	<0.0547 U	<0.0601 U	<0.0544 U	0.0114 J	<0.0552 U	NA
PCB-1254 (Aroclor 1254)	11097-69-1	NS	NS	mg/kg	<0.0586 U	<0.056 U	<0.0564 U	<0.0578 U	<0.0498 U	<0.0492 U	<0.0542 U	<0.0527 U	<0.0518 U	<0.0592 U	<0.0569 U	<0.0547 U	<0.0601 U	<0.0544 U	<0.0564 U	<0.0552 U	NA
PCB-1260 (Aroclor 1260)	11096-82-5	NS	NS	mg/kg	<0.0586 U	<0.056 U	<0.0564 U	<0.0578 U	<0.0498 U	<0.0492 U	<0.0542 U	<0.0527 U	<0.0518 U	<0.0592 U	<0.0569 U	<0.0547 U	<0.0601 U	<0.0544 U	<0.0564 U	<0.0552 U	NA
PCB-1262 (Aroclor 1262)	37324-23-5	NS	NS	mg/kg	<0.0586 U	<0.056 U	<0.0564 U	<0.0578 U	<0.0498 U	<0.0492 U	<0.0542 U	<0.0527 U	<0.0518 U	<0.0592 U	<0.0569 U	<0.0547 U	<0.0601 U	<0.0544 U	<0.0564 U	<0.0552 U	NA
PCB-1268 (Aroclor 1268)	11100-14-4	NS	NS	mg/kg	<0.0586 U	<0.056 U	<0.0564 U	<0.0578 U	<0.0498 U	<0.0492 U	<0.0542 U	<0.0527 U	<0.0518 U	<0.0592 U	<0.0569 U	<0.0547 U	<0.0601 U	<0.0544 U	<0.0564 U	<0.0552 U	NA
Total PCBs	1336-36-3	*	1	mg/kg	<0.0586 U	<0.056 U	<0.0564 U	<0.0578 U	<0.0498 U	<0.0492 U	<0.0542 U	<0.0527 U	<0.0518 U	<0.0592 U	<0.0569 U	<0.0547 U	<0.0601 U	<0.0544 U	0.0114 J	<0.0552 U	NA
Metals																					
Aluminum	7429-90-5	NS	NS	mg/kg	8,080	12,900	6,250	8,850	3,650	4,170	5,120	6,200	5,040	2,690	3,360	5,790	6,750	5,570	7,740	3,470	NA
Antimony	7440-36-0	NS	NS	mg/kg	<4.65 U	<4.59 U	<4.66 U	<4.67 U	<4.15 U	<4.07 U	<4.4 U	<8.78 U	<4.26 U	<4.83 U	<4.85 U	<4.62 U	<4.92 U	<4.44 U	<4.66 U	<4.63 U	NA
Arsenic	7440-38-2	*	16	mg/kg	1.37	3.05	1.52	3.08	3.72	2	1.69	2.94	3.22	1.64	1.16	1.61	0.886 J	0.643 J	3.44	0.91 J	NA
Barium	7440-39-3	*	400	mg/kg	48.4	111	27.9	58.6	53.1	40.1	42.6	53	50.3	15.5	32.2	48.2	40.6	33.7	70.4	18	NA
Beryllium	7440-41-7	*	590	mg/kg	0.36 J	0.708	0.407 J	0.578	0.485	0.427	0.399 J	0.495 J	0.667	0.272 J	0.384 J	0.397 J	0.368 J	0.109 J	0.798	0.257 J	NA
Cadmium	7440-43-9	*	9.3	mg/kg	<0.93 U	0.171 J	<0.933 U	0.071 J	0.254 J	0.085 J	0.068 J	0.139 J	0.202 J	0.063 J	<0.969 U	<0.924 U	<0.984 U	<0.889 U	0.072 J	<0.926 U	NA
Calcium	7440-70-2	NS	NS	mg/kg	1,350	1,820	786	1,220	1,320	1,530	1,740	1,590	1,370	464	703	1,770	2,090	571	1,460	743	NA
Chromium, Hexavalent	18540-29-9	*	400	mg/kg	<0.948 U	<0.949 U	0.345 J	<0.954 U	<0.836 U	<0.833 U	<0.904 U	<0.879 U	0.208 J	<1 U	<0.984 U	<0.908 U	<1.02 U	<0.91 U	<0.946 U	<0.937 U	NA
Chromium, Total	7440-47-3	NS	NS	mg/kg	17.7	37.7	15.2	22.4	11	12.2	15.1	25.7	11.4	10.2	9.94	15.5	14.5	6.34	15.9	9.17	NA
Chromium, Trivalent	16065-83-1	NS	1500	mg/kg	17.7	37.7	14.8 J	22.4	11	12.2	15.1	25.7	11.2 J	10.2	9.94	15.5	14.5	6.34	15.9	9.17	NA
Cobalt	7440-48-4	NS	NS	mg/kg	3.84	10.4	3.34	6.05	7.12	6.7	7.29	10	6.7	4.19	7.74	7.75	3.79	1.48 J	4.21	2.11	NA
Copper	7440-50-8	*	270	mg/kg	11.8	25.8	8.75	28.1	23	21.2	22.3	40.5	29.5	9.56	13.6	17.3	11.1	1.76	11.9	3.85	NA
Cyanide	57-12-5	*	27	mg/kg	<1.1 UJ	<1.2 UJ	<1.2 UJ	<1.2 UJ	<0.96 U	<1 UJ	<1.1 UJ	<1.1 UJ	<1 UJ	<1.2 UJ	<1.2 UJ	<1.1 UJ	<1.2 U	<1 U	<1.2 U	<1.1 U	NA
Iron	7439-89-6	NS	NS	mg/kg	8,000	26,800	7,680	11,900	29,000	22,900	21,000	31,800	27,300	23,100	19,100	18,100	10,900	3,780	17,800	5,770	NA
Lead	7439-92-1	450	1000	mg/kg	6.45	9.54	4.43 J	7.3	8.72	9.57	11	7.96 J	8.12	3.71 J	6.9	5.79	8.53	5.04	9.65	3.13 J	NA
Magnesium	7439-95-4	NS	NS	mg/kg	1,080	5,780	1,150	2,340	1,650	1,880	2,500	2,940	1,860	896	1,010	2,980	1,790	716	1,400	907	NA
Manganese	7439-96-5	2000	10000	mg/kg	56.6	469	52.1	78.2	985	470	494	809	921	329	630	387	98.7	25.1	58.8	33.8	NA
Mercury	7439-97-6	0.73	2.8	mg/kg	<0.089 U	<0.093 U	<0.096 U	<0.094 U	<0.07 U	<0.071 U	<0.081 U	<0.071 U	<0.082 U	<0.078 U	<0.08 U	<0.095 U	<0.103 U	<0.087 U	<0.078 U	<0.09 U	NA
Nickel	7440-02-0	130	310	mg/kg	7.82	30.4	7.39	12.5	13.5	13.4	15	18.3	14	6.69	10.2	15.2	9.84	4.89	8.67	5.51	NA
Potassium	7440-09-7	NS	NS	mg/kg	495	3,660	460	1,200	799	919	1,310	1,060	1,120	460	643	1,570	732	287	541	248	NA
Selenium	7782-49-2	4	1500	mg/kg	<1.86 U	<1.84 U	<1.86 U	<1.87 U	<1.66 U	<1.63 U	<1.76 U	<3.51 U	<1.7 U	<1.93 U	<1.94 U	<1.85 U	0.388 J	<1.78 U	<1.86 U	<1.85 U	NA
Silver	7440-22-4	*	1500	mg/kg	<0.465 U	<0.459 U	<0.466 U	<0.467 U	0.412 J	<0.407 U	<0.44 U	<0.878 U	<0.426 U	<0.483 U	<0.485 U	<0.462 U	<0.492 U	<0.444 U	<0.466 U	<0.463 U	NA
Sodium	7440-23-5	NS	NS	mg/kg	98.8 J	118 J	<186 U	<187 U	103 J	89.7 J	97.7 J	<351 U	<170 U	<193 U	<194 U	108 J	<197 U	<178 U	<186 U	<185 U	NA
Thallium	7440-28-0	NS	NS	mg/kg	<1.86 U	<1.84 U	<1.86 U	<1.87 U	<1.66 U	<1.63 U	<1.76 U	<3.51 U	<1.7 U	<1.93 U	<1.94 U	<1.85 U	<1.97 U	<1.78 U	<1.86 U	<1.85 U	NA
Vanadium	7440-62-2	NS	NS	mg/kg	17.9	43.4	16.5	23.6	26.2	24.3	24.8	36.2	28.9	23.8	20.2	22.7	24.6	5.87	40.7	20.6	NA
Zinc	7440-66-6	2480	10000	mg/kg	21.8	62.5	24.6	35.2	30.9	30.3	33.9	40.8	46.4	19.6	21.1	31.8	26	9.9	23.4	14.7	NA

Table 4
Final Engineering Report
Documentation and Confirmation Endpoint Soil Sample Analytical Results

215 Moore Street and 232 Seigel Street
Brooklyn, New York
BCP Site No. C224409
Langan Project No.: 170805302

Analyte	CAS Number	NYSDEC Part 375 Protection of Groundwater SCOs	NYSDEC Part 375 Restricted Use Commercial SCOs	Location	CF67	CF68	CF69	CF70	CF71	CF72	CF73	CF74	CF75	CF76	CF77	CF78	CF82	CF83	CF84	CF85	CF85
				Sample Name	CF67_EL_6	CF68_EL_6	CF69_EL_6	CF70_EL_6	CF71_EL_6	CF72_EL_6	CF73_EL_6	CF74_EL_6	CF75_EL_6	CF76_EL_6	CF77_EL_6	CF78_EL_6	CF82_EL_6	CF83_EL_6	CF84_EL_6	CF85_EL_6	CF85_EL_5.5
				Sample Date	02/04/2026	02/04/2026	02/04/2026	02/04/2026	06/10/2026	06/05/2026	06/05/2026	05/28/2026	05/19/2026	05/13/2026	04/28/2026	04/28/2026	04/01/2026	03/23/2026	03/23/2026	03/23/2026	04/01/2026
				Sample Elevation	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	5.5
				Unit	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result
Per- and Polyfluoroalkyl Substances																					
11-Chloroeicosafluoro-3-Oxaundecane-1-Sulfonic Acid (11Cl-PF3OUdS)	763051-92-9	NS	NS	mg/kg	<0.000803 U	<0.000804 U	<0.000794 U	<0.000812 U	<0.000796 U	<0.000801 U	<0.0008 U	<0.000785 U	<0.000796 U	<0.000792 U	<0.000797 U	<0.0008 U	<0.000781 U	<0.000798 U	<0.000812 U	<0.000794 U	NA
1H,1H,2H,2H-Perfluorodecane Sulfonic Acid (8:2 FTS)	39108-34-4	NS	NS	mg/kg	<0.000803 U	<0.000804 U	<0.000794 U	<0.000812 U	<0.000796 U	<0.000801 U	<0.0008 U	<0.000785 U	<0.000796 U	<0.000792 U	<0.000797 U	<0.0008 U	<0.000781 U	<0.000798 U	<0.000812 U	<0.000794 U	NA
1H,1H,2H,2H-Perfluorohexanesulfonic Acid (4:2FTS)	6HPFHXSA	NS	NS	mg/kg	<0.000803 U	<0.000804 U	<0.000794 U	<0.000812 U	<0.000796 U	<0.000801 U	<0.0008 U	<0.000785 U	<0.000796 U	<0.000792 U	<0.000797 U	<0.0008 U	<0.000781 U	<0.000798 U	<0.000812 U	<0.000794 U	NA
1H,1H,2H,2H-Perfluorooctane Sulfonic Acid (6:2 FTS)	27619-97-2	NS	NS	mg/kg	<0.000803 U	<0.000804 U	<0.000794 U	<0.000812 U	<0.000796 U	<0.000801 U	<0.0008 U	<0.000785 U	<0.000796 U	<0.000792 U	<0.000797 U	<0.0008 U	<0.000781 U	<0.000798 U	<0.000812 U	<0.000794 U	NA
2H,2H,3H,3H-Perfluorooctanoic Acid (5:3 FTCA)	914637-49-3	NS	NS	mg/kg	<0.00502 U	<0.00503 U	<0.00496 U	<0.00507 U	<0.00498 U	<0.00501 U	<0.005 U	<0.0049 U	<0.00497 U	<0.00495 U	<0.00498 U	<0.005 U	<0.00488 U	<0.00499 U	<0.00507 U	<0.00496 U	NA
3-Perfluoroheptyl Propanoic Acid (7:3 FTCA)	812-70-4	NS	NS	mg/kg	<0.00502 U	<0.00503 U	<0.00496 U	<0.00507 U	<0.00498 U	<0.00501 U	<0.005 U	<0.0049 U	<0.00497 U	<0.00495 U	<0.00498 U	<0.005 U	<0.00488 U	<0.00499 U	<0.00507 U	<0.00496 U	NA
3-Perfluoropropyl Propanoic Acid (3:3 FTCA)	356-02-5	NS	NS	mg/kg	<0.001 U	<0.001 U	<0.000992 U	<0.00101 U	<0.000995 U	<0.001 U	<0.001 U	<0.000981 U	<0.000995 U	<0.000989 U	<0.000996 U	<0.001 U	<0.000976 U	<0.000998 U	<0.00101 U	<0.000992 U	NA
4,8-Dioxa-3H-perfluorononanoic Acid (ADONA)	919005-14-4	NS	NS	mg/kg	<0.000803 U	<0.000804 U	<0.000794 U	<0.000812 U	<0.000796 U	<0.000801 U	<0.0008 U	<0.000785 U	<0.000796 U	<0.000792 U	<0.000797 U	<0.0008 U	<0.000781 U	<0.000798 U	<0.000812 U	<0.000794 U	NA
9-Chlorohexadecafluoro-3-Oxanonane-1-Sulfonic Acid (9Cl-PF3ONS)	756426-58-1	NS	NS	mg/kg	<0.000803 U	<0.000804 U	<0.000794 U	<0.000812 U	<0.000796 U	<0.000801 U	<0.0008 U	<0.000785 U	<0.000796 U	<0.000792 U	<0.000797 U	<0.0008 U	<0.000781 U	<0.000798 U	<0.000812 U	<0.000794 U	NA
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	13252-13-6	NS	NS	mg/kg	<0.000803 U	<0.000804 U	<0.000794 U	<0.000812 U	<0.000796 U	<0.000801 U	<0.0008 U	<0.000785 U	<0.000796 U	<0.000792 U	<0.000797 U	<0.0008 U	<0.000781 U	<0.000798 U	<0.000812 U	<0.000794 U	NA
N-ethyl Perfluorooctanesulfonamide (NEtFOSA)	4151-50-2	NS	NS	mg/kg	<0.000201 U	<0.000201 U	<0.000198 U	<0.000203 U	<0.000199 U	<0.0002 U	<0.0002 U	<0.000196 U	<0.000199 U	<0.000198 U	<0.000199 U	<0.0002 U	<0.000195 U	<0.0002 U	<0.000203 U	<0.000198 U	NA
N-ethyl Perfluorooctanesulfonamidoacetic Acid (NEtFOSAA)	2991-50-6	NS	NS	mg/kg	<0.000201 U	<0.000201 U	<0.000198 U	<0.000203 U	<0.000199 U	<0.0002 U	<0.0002 U	<0.000196 U	<0.000199 U	<0.000198 U	<0.000199 U	<0.0002 U	<0.000195 U	<0.0002 U	<0.000203 U	<0.000198 U	NA
N-ethyl Perfluorooctanesulfonamidoethanol (NEtFOSE)	1691-99-2	NS	NS	mg/kg	<0.00201 U	<0.00201 U	<0.00198 U	<0.00203 U	<0.00199 U	<0.002 U	<0.002 U	<0.00196 U	<0.00199 U	<0.00198 U	<0.00199 U	<0.002 U	<0.00195 U	<0.002 U	<0.00203 U	<0.00198 U	NA
N-methyl Perfluorooctanesulfonamide (NMeFOSA)	31506-32-8	NS	NS	mg/kg	<0.000201 U	<0.000201 U	<0.000198 U	<0.000203 U	<0.000199 U	<0.0002 U	<0.0002 U	<0.000196 U	<0.000199 U	<0.000198 U	<0.000199 U	<0.0002 U	<0.000195 U	<0.0002 U	<0.000203 U	<0.000198 U	NA
N-methyl Perfluorooctanesulfonamidoacetic Acid (NMeFOSAA)	2355-31-9	NS	NS	mg/kg	<0.000201 U	<0.000201 U	<0.000198 U	<0.000203 U	<0.000199 U	<0.0002 U	<0.0002 U	<0.000196 U	<0.000199 U	<0.000198 U	<0.000199 U	<0.0002 U	<0.000195 U	<0.0002 U	<0.000203 U	<0.000198 U	NA
N-methyl Perfluorooctanesulfonamidoethanol (NMeFOSE)	24448-09-7	NS	NS	mg/kg	<0.00201 U	<0.00201 U	<0.00198 U	<0.00203 U	<0.00199 U	<0.002 U	<0.002 U	<0.00196 U	<0.00199 U	<0.00198 U	<0.00199 U	<0.002 U	<0.00195 U	<0.002 U	<0.00203 U	<0.00198 U	NA
Nonafluoro-3,6-dioxaheptanoic Acid (NFDHA)	151772-58-6	NS	NS	mg/kg	<0.000402 U	<0.000402 U	<0.000397 U	<0.000406 U	<0.000398 U	<0.000401 UJ	<0.0004 UJ	<0.000392 UJ	<0.000398 U	<0.000396 UJ	<0.000398 UJ	<0.0004 UJ	<0.00039 U	<0.000399 U	<0.000406 U	<0.000397 U	NA
Perfluoro(2-ethoxyethane)sulfonic Acid (PFEESA)	113507-82-7	NS	NS	mg/kg	<0.000402 U	<0.000402 U	<0.000397 U	<0.000406 U	<0.000398 U	<0.000401 U	<0.0004 U	<0.000392 U	<0.000398 U	<0.000396 U	<0.000398 U	<0.0004 U	<0.00039 U	<0.000399 U	<0.000406 U	<0.000397 U	NA
Perfluoro-3-methoxypropanoic Acid (PFMPA)	377-73-1	NS	NS	mg/kg	<0.000402 U	<0.000402 U	<0.000397 U	<0.000406 U	<0.000398 U	<0.000401 U	<0.0004 U	<0.000392 U	<0.000398 U	<0.000396 U	<0.000398 U	<0.0004 U	<0.00039 U	<0.000399 U	<0.000406 U	<0.000397 U	NA
Perfluoro-4-methoxybutanoic Acid (PFMBA)	863090-89-5	NS	NS	mg/kg	<0.000402 U	<0.000402 U	<0.000397 U	<0.000406 U	<0.000398 U	<0.000401 U	<0.0004 U	<0.000392 U	<0.000398 U	<0.000396 U	<0.000398 U	<0.0004 U	<0.00039 U	<0.000399 U	<0.000406 U	<0.000397 U	NA
Perfluorobutanesulfonic Acid (PFBS)	375-73-5	NS	NS	mg/kg	<0.000201 U	<0.000201 U	<0.000198 U	<0.000203 U	<0.000199 U	<0.0002 U	<0.0002 U	<0.000196 U	<0.000199 U	<0.000198 U	<0.000199 U	<0.0002 U	<0.000195 U	<0.0002 U	<0.000203 U	<0.000198 U	NA
Perfluorobutanoic Acid (PFBA)	375-22-4	NS	NS	mg/kg	<0.000803 U	<0.000804 U	<0.000794 U	<0.000812 U	<0.000796 U	<0.000801 U	<0.0008 U	<0.000785 U	<0.000796 U	<0.000792 U	<0.000797 U	<0.0008 U	<0.000781 U	<0.000798 U	<0.000812 U	<0.000794 U	NA
Perfluorodecanesulfonic Acid (PFDS)	335-77-3	NS	NS	mg/kg	<0.000201 U	<0.000201 U	<0.000198 U	<0.000203 U	<0.000199 U	<0.0002 U	<0.0002 U	<0.000196 U	<0.000199 U	<0.000198 U	<0.000199 U	<0.0002 U	<0.000195 U	<0.0002 U	<0.000203 U	<0.000198 U	NA
Perfluorodecanoic Acid (PFDA)	335-76-2	NS	NS	mg/kg	<0.000201 U	<0.000201 U	<0.000198 U	<0.000203 U	<0.000199 U	<0.0002 U	<0.0002 U	<0.000196 U	<0.000199 U	<0.000198 U	<0.000199 U	<0.0002 U	<0.000195 U	<0.0002 U	<0.000203 U	<0.000198 U	NA
Perfluorododecanesulfonic Acid (PFDoS)	79780-39-5	NS	NS	mg/kg	<0.000201 U	<0.000201 U	<0.000198 U	<0.000203 U	<0.000199 U	<0.0002 U	<0.0002 U	<0.000196 U	<0.000199 U	<0.000198 U	<0.000199 U	<0.0002 U	<0.000195 U	<0.0002 U	<0.000203 U	<0.000198 U	NA
Perfluorododecanoic Acid (PFDoA)	307-55-1	NS	NS	mg/kg	<0.000201 U	<0.000201 U	<0.000198 U	<0.000203 U	<0.000199 U	<0.0002 U	<0.0002 U	<0.000196 U	<0.000199 U	<0.000198 U	<0.000199 U	<0.0002 U	<0.000195 U	<0.0002 U	<0.000203 U	<0.000198 U	NA
Perfluoroheptanesulfonic Acid (PFHpS)	375-92-8	NS	NS	mg/kg	<0.000201 U	<0.000201 U	<0.000198 U	<0.000203 U	<0.000199 U	<0.0002 U	<0.0002 U	<0.000196 U	<0.000199 U	<0.000198 U	<0.000199 U	<0.0002 U	<0.000195 U	<0.0002 U	<0.000203 U	<0.000198 U	NA
Perfluoroheptanoic Acid (PFHpA)	375-85-9	NS	NS	mg/kg	<0.000201 U	<0.000201 U	<0.000198 U	<0.000203 U	<0.000199 U	<0.0002 U	<0.0002 U	<0.000196 U	<0.000199 U	<0.000198 U	<0.000199 U	<0.0002 U	<0.000195 U	<0.0002 U	<0.000203 U	<0.000198 U	NA
Perfluorohexanesulfonic Acid (PFHxS)	355-46-4	NS	NS	mg/kg	<0.000201 U	<0.000201 U	<0.000198 U	<0.000203 U	<0.000199 U	<0.0002 U	<0.0002 U	<0.000196 U	<0.000199 U	<0.000198 U	<0.000199 U	<0.0002 U	<0.000195 U	<0.0002 U	<0.000203 U	0.00005 J	NA
Perfluorohexanoic Acid (PFHxA)	307-24-4	NS	NS	mg/kg	<0.000201 U	<0.000201 U	<0.000198 U	<0.000203 U	<0.000199 U	<0.0002 U	<0.0002 U	<0.000196 U	<0.000199 U	<0.000198 U	<0.000199 U	0.000166 J	<0.000195 U	<0.0002 U	<0.000203 U	<0.000198 U	NA
Perfluorononanesulfonic Acid (PFNS)	68259-12-1	NS	NS	mg/kg	<0.000201 U	<0.000201 U	<0.000198 U	<0.000203 U	<0.000199 U	<0.0002 U	<0.0002 U	<0.000196 U	<0.000199 U	<0.000198 U	<0.000199 U	<0.0002 U	<0.000195 U	<0.0002 U	<0.000203 U	<0.000198 U	NA
Perfluorononanoic Acid (PFNA)	375-95-1	NS	NS	mg/kg	<0.000201 U	<0.000201 U	<0.000198 U	<0.000203 U	<0.000199 U	<0.0002 U	<0.0002 U	<0.000196 U	<0.000199 U	<0.000198 U	<0.000199 U	<0.0002 U	<0.000195 U	<0.0002 U	<0.000203 U	<0.000198 U	NA
Perfluorooctanesulfonamide (PFOSA)	754-91-6	NS	NS	mg/kg	<0.000201 U	<0.000201 U	<0.000198 U	<0.000203 U	<0.000199 U	<0.0002 U	<0.0002 U	<0.000196 U	<0.000199 U	<0.000198 U	<0.000199 U	<0.0002 U	<0.000195 U	<0.0002 U	<0.000203 U	<0.000198 U	NA
Perfluorooctanesulfonic Acid (PFOS)	1763-23-1	0.001	0.44	mg/kg	<0.000201 U	<0.000201 U	<0.000198 U	<0.000203 U	<0.000199 U	<0.0002 U	<0.0002 U	<0.000196 U	<0.000199 U	<0.000198 U	<0.000199 U	<0.0002 U	<0.000195 U	<0.0002 U	<0.000203 U	<0.000198 U	NA
Perfluorooctanoic Acid (PFOA)	335-67-1	0.0008	0.5	mg/kg	<0.000201 U	<0.000201 U	<0.000198 U	<0.000203 U	<0.000199 U	<0.0002 U	<0.0002 U	<0.000196 U	<0.000199 U	0.000079 J	0.00008 J	0.000056 J	<0.000195 U	<0.0002 U	<0.000203 U	<0.000198 U	NA
Perfluoropentanesulfonic Acid (PFPeS)	2706-91-4	NS	NS	mg/kg	<0.000201 U	<0.000201 U	<0.000198 U	<0.000203 U	<0.000199 U	<0.0002 U	<0.0002 U	<0.000196 U	<0.000199 U	<0.000198 U	<0.000199 U	<0.0002 U	<0.000195 U	<0.0002 U	<0.000203 U	<0.000198 U	NA
Perfluoropentanoic Acid (PFPeA)	2706-90-3	NS	NS	mg/kg	<0.000402 U	<0.000402 U	<0.000397 U	<0.000406 U	<0.000398 U	<0.000401 U	<0.0004 U	<0.000392 U	<0.000398 U	0.000123 J	0.000149 J	0.000178 J	<0.00039 U	<0.000399 U	<0.000406 U	<0.000397 U	NA
Perfluorotetradecanoic Acid (PFTeDA)	376-06-7	NS	NS	mg/kg	<0.000201 U	<0.000201 U	<0.000198 U	<0.000203 U	<0.000199 U	<0.0002 U	<0.0002 U	<0.000196 U	<0.000199 U	<0.000198 U	<0.000199 U	<0.0002 U	<0.000195 U	<0.0002 U	<0.000203 U	<0.000198 U	NA
Perfluorotridecanoic Acid (PFTrDA)	72629-94-8	NS	NS	mg/kg	<0.000201 U	<0.000201 U	<0.000198 U	<0.000203 U	<0.000199 U	<0.0002 U	<0.0002 U	<0.000196 U	<0.000199 U	<0.000198 U	<0.000199 U	<0.0002 U	<0.000195 U	<0.0002 U	<0.000203 U	<0.000198 U	NA
Perfluoroundecanoic Acid (PFUnA)	2058-94-8	NS	NS	mg/kg	<0.000201 U	<0.000201 U	<0.000198 U	<0.000203 U	<0.000199 U	<0.0002 U	<0.0002 U	<0.000196 U	<0.000199 U	<0.000198 U	<0.000199 U	<0.0002 U	<0.000195 U	<0.0002 U	<0.000203 U	<0.000198 U	NA
General Chemistry																					
Solids, Percent	SOLID	NS	NS	Percent	84.4	84.3	84	83.9	95.7	96	88.5	91	91.4	79.9	81.3	88.1	78.2	87.9	84.6	85.4	91.3

Table 4
Final Engineering Report
Documentation and Confirmation Endpoint Soil Sample Analytical Results

215 Moore Street and 232 Seigel Street
Brooklyn, New York
BCP Site No. C224409
Langan Project No.: 170805302

Analyte	CAS Number	NYSDEC Part 375 Protection of Groundwater SCOs	NYSDEC Part 375 Restricted Use Commercial SCOs	Location	CF86	CF87	CF88	CF89	CF90	CF91	CF92	CF93	CF94	CF95	CF98	CF98	CF99	CF100
				Sample Name	CF86_EL_6	CF87_EL_6	CF88_EL_6	CF89_EL_6	CF90_EL_6	CF91_EL_6	CF92_EL_6	CF93_EL_6	CF94_EL_6	CF95_EL_6	CF98_EL_6	DUP03_040126	CF99_EL_6	CF100_EL_6
				Sample Date	02/05/2026	02/05/2026	02/05/2026	02/05/2026	02/05/2026	06/10/2026	06/05/2026	06/05/2026	04/28/2026	04/28/2026	04/01/2026	04/01/2026	03/23/2026	03/23/2026
				Sample Elevation	6	6	6	6	6	6	6	6	6	6	6	6	6	6
				Unit	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result
Volatile Organic Compounds																		
1,1,1,2-Tetrachloroethane	630-20-6	NS	NS	mg/kg	<0.00049 U	<0.00047 U	<0.28 U	<0.0005 U	<0.034 U	<0.00062 U	<0.00054 U	<0.00058 U	<0.00054 U	<0.00056 U	<0.00058 U	<0.00057 U	<0.00046 U	<0.00059 U
1,1,1-Trichloroethane	71-55-6	*	500	mg/kg	<0.00049 U	<0.00047 U	<0.28 U	<0.0005 U	<0.034 U	<0.00062 U	<0.00054 U	<0.00058 U	<0.00054 U	<0.00056 U	<0.00058 U	<0.00057 U	<0.00046 U	<0.00059 U
1,1,2,2-Tetrachloroethane	79-34-5	NS	NS	mg/kg	<0.00049 U	<0.00047 U	<0.28 U	<0.0005 U	<0.034 U	<0.00062 U	<0.00054 U	<0.00058 U	<0.00054 U	<0.00056 U	<0.00058 U	<0.00057 U	<0.00046 U	<0.00059 U
1,1,2-Trichloroethane	79-00-5	NS	NS	mg/kg	<0.00098 U	<0.00094 U	<0.55 U	<0.001 U	<0.068 U	<0.0012 U	<0.0011 U	<0.0012 U	<0.0011 U	<0.0011 U	<0.0012 U	<0.0011 U	<0.00092 U	<0.0012 U
1,1-Dichloroethane	75-34-3	*	240	mg/kg	<0.00098 U	<0.00094 U	<0.55 U	<0.001 U	<0.068 U	<0.0012 U	<0.0011 U	<0.0012 U	<0.0011 U	<0.0011 U	<0.0012 U	<0.0011 U	<0.00092 U	<0.0012 U
1,1-Dichloroethene	75-35-4	*	500	mg/kg	<0.00098 U	<0.00094 U	<0.55 U	<0.001 U	<0.068 U	<0.0012 U	<0.0011 U	<0.0012 U	<0.0011 U	<0.0011 U	<0.0012 U	<0.0011 U	<0.00092 U	<0.0012 U
1,1-Dichloropropene	563-58-6	NS	NS	mg/kg	<0.00049 U	<0.00047 U	<0.28 U	<0.0005 U	<0.034 U	<0.00062 U	<0.00054 U	<0.00058 U	<0.00054 U	<0.00056 U	<0.00058 U	<0.00057 U	<0.00046 U	<0.00059 U
1,2,3-Trichlorobenzene	87-61-6	NS	NS	mg/kg	<0.002 U	<0.0019 U	<1.1 U	<0.002 U	<0.14 U	<0.0025 U	<0.0022 U	<0.0023 U	<0.0022 U	<0.0022 U	<0.0023 U	<0.0023 U	<0.0018 U	<0.0024 U
1,2,3-Trichloropropane	96-18-4	NS	NS	mg/kg	<0.002 U	<0.0019 U	<1.1 U	<0.002 U	<0.14 U	<0.0025 U	<0.0022 U	<0.0023 U	<0.0022 U	<0.0022 U	<0.0023 U	<0.0023 U	<0.0018 U	<0.0024 U
1,2,4,5-Tetramethylbenzene	95-93-2	NS	NS	mg/kg	<0.002 U	0.0009 J	28	0.02	1.8	<0.0025 U	<0.0022 U	<0.0023 U	0.0043	0.0007 J	0.00025 J	0.00059 J	<0.0018 U	<0.0024 U
1,2,4-Trichlorobenzene	120-82-1	NS	NS	mg/kg	<0.002 U	<0.0019 U	<1.1 U	<0.002 U	<0.14 U	<0.0025 U	<0.0022 U	<0.0023 U	<0.0022 U	<0.0022 U	<0.0023 U	<0.0023 U	<0.0018 U	<0.0024 U
1,2,4-Trimethylbenzene	95-63-6	**3.6**	190	mg/kg	<0.002 U	0.00074 J	**220**	<0.002 U	1.2	<0.0025 U	<0.0022 U	<0.0023 U	0.001 J	0.00068 J	0.00056 J	0.0021 J	<0.0018 U	<0.0024 U
1,2-Dibromo-3-Chloropropane	96-12-8	NS	NS	mg/kg	<0.003 U	<0.0028 U	<1.6 U	<0.003 U	<0.2 U	<0.0037 U	<0.0032 U	<0.0035 U	<0.0033 U	<0.0034 U	<0.0035 U	<0.0034 U	<0.0028 U	<0.0036 U
1,2-Dibromoethane (Ethylene Dibromide)	106-93-4	NS	NS	mg/kg	<0.00098 U	<0.00094 U	<0.55 U	<0.001 U	<0.068 U	<0.0012 U	<0.0011 U	<0.0012 U	<0.0011 U	<0.0011 U	<0.0012 U	<0.0011 U	<0.00092 U	<0.0012 U
1,2-Dichlorobenzene	95-50-1	*	500	mg/kg	<0.002 U	<0.0019 U	<1.1 U	<0.002 U	<0.14 U	<0.0025 U	<0.0022 U	<0.0023 U	<0.0022 U	<0.0022 U	<0.0023 U	<0.0023 U	<0.0018 U	<0.0024 U
1,2-Dichloroethane	107-06-2	*	30	mg/kg	<0.00098 U	<0.00094 U	<0.55 U	<0.001 U	<0.068 U	<0.0012 U	<0.0011 U	<0.0012 U	<0.0011 U	<0.0011 U	<0.0012 U	<0.0011 U	<0.00092 U	<0.0012 U
1,2-Dichloropropane	78-87-5	NS	NS	mg/kg	<0.00098 U	<0.00094 U	<0.55 U	<0.001 U	<0.068 U	<0.0012 U	<0.0011 U	<0.0012 U	<0.0011 U	<0.0011 U	<0.0012 U	<0.0011 U	<0.00092 U	<0.0012 U
1,3,5-Trimethylbenzene (Mesitylene)	108-67-8	*	190	mg/kg	<0.002 U	0.00031 J	68	<0.002 U	1.2	<0.0025 U	<0.0022 U	<0.0023 U	<0.0022 U	<0.0022 U	<0.0023 U	0.0008 J	<0.0018 U	<0.0024 U
1,3-Dichlorobenzene	541-73-1	*	280	mg/kg	<0.002 U	<0.0019 U	<1.1 U	<0.002 U	<0.14 U	<0.0025 U	<0.0022 U	<0.0023 U	<0.0022 U	<0.0022 U	<0.0023 U	<0.0023 U	<0.0018 U	<0.0024 U
1,3-Dichloropropane	142-28-9	NS	NS	mg/kg	<0.002 U	<0.0019 U	<1.1 U	<0.002 U	<0.14 U	<0.0025 U	<0.0022 U	<0.0023 U	<0.0022 U	<0.0022 U	<0.0023 U	<0.0023 U	<0.0018 U	<0.0024 U
1,4-Dichlorobenzene	106-46-7	*	130	mg/kg	<0.002 U	<0.0019 U	<1.1 U	<0.002 U	<0.14 U	<0.0025 U	<0.0022 U	<0.0023 U	<0.0022 U	<0.0022 U	<0.0023 U	<0.0023 U	<0.0018 U	<0.0024 U
1,4-Diethyl Benzene	105-05-5	NS	NS	mg/kg	<0.002 U	0.00021 J	88	0.0049	3	<0.0025 U	<0.0022 U	<0.0023 U	0.00046 J	0.00038 J	<0.0023 U	<0.0023 U	<0.0018 U	<0.0024 U
1,4-Dioxane (P-Dioxane)	123-91-1	0.1	130	mg/kg	<0.079 U	<0.075 U	<44 U	<0.08 U	<5.5 U	<0.099 U	<0.087 U	<0.093 U	<0.087 U	<0.09 U	<0.092 U	<0.091 U	<0.073 U	<0.095 U
2,2-Dichloropropane	594-20-7	NS	NS	mg/kg	<0.002 U	<0.0019 U	<1.1 U	<0.002 U	<0.14 U	<0.0025 U	<0.0022 U	<0.0023 U	<0.0022 U	<0.0022 U	<0.0023 U	<0.0023 U	<0.0018 U	<0.0024 U
2-Chlorotoluene	95-49-8	NS	NS	mg/kg	<0.002 U	<0.0019 U	<1.1 U	<0.002 U	<0.14 U	<0.0025 U	<0.0022 U	<0.0023 U	<0.0022 U	<0.0022 U	<0.0023 U	<0.0023 U	<0.0018 U	<0.0024 U
2-Hexanone (MBK)	591-78-6	NS	NS	mg/kg	<0.0098 U	<0.0094 U	<5.5 U	<0.01 U	<0.68 U	<0.012 U	<0.011 U	<0.012 U	<0.011 UJ	<0.011 UJ	<0.012 U	<0.011 U	<0.0092 U	<0.012 U
4-Chlorotoluene	106-43-4	NS	NS	mg/kg	<0.002 U	<0.0019 U	<1.1 U	<0.002 U	<0.14 U	<0.0025 U	<0.0022 U	<0.0023 U	<0.0022 U	<0.0022 U	<0.0023 U	<0.0023 U	<0.0018 U	<0.0024 U
4-Ethyltoluene	622-96-8	NS	NS	mg/kg	<0.002 U	<0.0019 U	55	<0.002 U	0.55	<0.0025 U	<0.0022 U	<0.0023 U	0.00055 J	<0.0022 U	<0.0023 U	0.00079 J	<0.0018 U	<0.0024 U
Acetone	67-64-1	**0.05**	500	mg/kg	0.013	0.01	<5.5 U	<0.01 U	<0.68 U	<0.012 U	0.0068 J	0.008 J	0.0061 J	0.0066 J	0.029	0.028	0.0091 J	0.0065 J
Acrylonitrile	107-13-1	NS	NS	mg/kg	<0.0039 U	<0.0038 U	<2.2 U	<0.004 U	<0.27 U	<0.005 U	<0.0043 U	<0.0047 U	<0.0044 U	<0.0045 U	<0.0046 U	<0.0045 U	<0.0037 U	<0.0048 U
Benzene	71-43-2	**0.06**	44	mg/kg	<0.00049 U	<0.00047 U	**2.2**	0.00029 J	**0.18**	<0.00062 U	<0.00054 U	<0.00058 U	<0.00054 U	<0.00056 U	<0.00058 U	<0.00057 U	<0.00046 U	<0.00059 U
Bromobenzene	108-86-1	NS	NS	mg/kg	<0.002 U	<0.0019 U	<1.1 U	<0.002 U	<0.14 U	<0.0025 U	<0.0022 U	<0.0023 U	<0.0022 U	<0.0022 U	<0.0023 U	<0.0023 U	<0.0018 U	<0.0024 U
Bromochloromethane	74-97-5	NS	NS	mg/kg	<0.002 U	<0.0019 U	<1.1 U	<0.002 U	<0.14 U	<0.0025 U	<0.0022 U	<0.0023 U	<0.0022 U	<0.0022 U	<0.0023 U	<0.0023 U	<0.0018 U	<0.0024 U
Bromodichloromethane	75-27-4	NS	NS	mg/kg	<0.00049 U	<0.00047 U	<0.28 U	<0.0005 U	<0.034 U	<0.00062 U	<0.00054 U	<0.00058 U	<0.00054 U	<0.00056 U	<0.00058 U	<0.00057 U	<0.00046 U	<0.00059 U
Bromoform	75-25-2	NS	NS	mg/kg	<0.0039 U	<0.0038 U	<2.2 U	<0.004 U	<0.27 U	<0.005 U	<0.0043 U	<0.0047 U	<0.0044 U	<0.0045 U	<0.0046 U	<0.0045 U	<0.0037 U	<0.0048 U
Bromomethane	74-83-9	NS	NS	mg/kg	<0.002 U	<0.0019 U	<1.1 U	<0.002 U	<0.14 U	<0.0025 U	<0.0022 U	<0.0023 U	<0.0022 U	<0.0022 U	<0.0023 U	<0.0023 U	<0.0018 U	<0.0024 U
Carbon Disulfide	75-15-0	NS	NS	mg/kg	<0.0098 U	<0.0094 U	<5.5 U	<0.01 U	<0.68 U	<0.012 U	<0.011 U	<0.012 U	<0.011 U	<0.011 U	<0.012 U	<0.011 U	<0.0092 U	<0.012 U
Carbon Tetrachloride	56-23-5	*	22	mg/kg	<0.00098 U	<0.00094 U	<0.55 U	<0.001 U	<0.068 U	<0.0012 U	<0.0011 U	<0.0012 U	<0.0011 U	<0.0011 U	<0.0012 U	<0.0011 U	<0.00092 U	<0.0012 U
Chlorobenzene	108-90-7	*	500	mg/kg	<0.00049 U	<0.00047 U	<0.28 U	<0.0005 U	<0.034 U	<0.00062 U	<0.00054 U	<0.00058 U	<0.00054 U	<0.00056 U	<0.00058 U	<0.00057 U	<0.00046 U	<0.00059 U
Chloroethane	75-00-3	NS	NS	mg/kg	<0.002 U	<0.0019 U	<1.1 U	<0.002 U	<0.14 U	<0.0025 U	<0.0022 U	<0.0023 U	<0.0022 U	<0.0022 U	<0.0023 U	<0.0023 U	<0.0018 U	<0.0024 U
Chloroform	67-66-3	*	350	mg/kg	<0.0015 U	<0.0014 U	<0.83 U	<0.0015 U	<0.1 U	<0.0019 U	0.00019 J	0.00019 J	<0.0016 U	<0.0017 U	<0.0017 U	<0.0017 U	<0.0014 U	<0.0018 U
Chloromethane	74-87-3	NS	NS	mg/kg	<0.0039 U	<0.0038 U	<2.2 U	<0.004 U	<0.27 U	<0.005 U	<0.0043 U	<0.0047 U	<0.0044 U	<0.0045 U	<0.0046 U	<0.0045 U	<0.0037 U	<0.0048 U
Cis-1,2-Dichloroethene	156-59-2	*	500	mg/kg	<0.00098 U	<0.00094 U	<0.55 U	<0.001 U	<0.068 U	<0.0012 U	<0.0011 U	<0.0012 U	<0.0011 U	<0.0011 U	<0.0012 U	<0.0011 U	<0.00092 U	<0.0012 U
Cis-1,3-Dichloropropene	10061-01-5	NS	NS	mg/kg	<0.00049 U	<0.00047 U	<0.28 U	<0.0005 U	<0.034 U	<0.00062 U	<0.00054 U	<0.00058 U	<0.00054 U	<0.00056 U	<0.00058 U	<0.00057 U	<0.00046 U	<0.00059 U
Cymene	99-87-6	NS	NS	mg/kg	<0.00098 U	<0.00094 U	3.1	<0.001 U	0.16	<0.0012 U	<0.0011 U	<0.0012 U	0.00019 J	<0.0011 U	<0.0012 U	<0.0011 U	<0.00092 U	<0.0012 U
Dibromochloromethane	124-48-1	NS	NS	mg/kg	<0.00098 U	<0.00094 U	<0.55 U	<0.001 U	<0.068 U	<0.0012 U	<0.0011 U	<0.0012 U	<0.0011 U	<0.0011 U	<0.0012 U	<0.0011 U	<0.00092 U	<0.0012 U
Dibromomethane	74-95-3	NS	NS	mg/kg	<0.002 U	<0.0019 U	<1.1 U	<0.002 U	<0.14 U	<0.0025 U	<0.0022 U	<0.0023 U	<0.0022 U	<0.0022 U	<0.0023 U	<0.0023 U	<0.0018 U	<0.0024 U
Dichlorodifluoromethane	75-71-8	NS	NS	mg/kg	<0.0098 U	<0.0094 U	<5.5 U	<0.01 U	<0.68 U	<0.012 U	<0.011 U	<0.012 U	<0.011 U	<0.011 U	<0.012 U	<0.011 U	<0.0092 U	<0.012 U
Diethyl Ether (Ethyl Ether)	60-29-7	NS	NS	mg/kg	<0.002 U	<0.0019 U	<1.1 U	<0.002 U	<0.14 U	<0.0025 U	<0.0022 U	<0.0023 U	<0.0022 U	<0.0022 U	<0.0023 U	<0.0023 U	<0.0018 U	<0.0024 U
Ethylbenzene	100-41-4	**1**	390	mg/kg	0.0002 J	<0.00094 U	**64**	<0.001 U	0.39	<0.0012 U	<0.0011 U	<0.0012 U	<0.0011 U	<0.0011 U	<0.0012 U	0.00036 J	<0.00092 U	<0.0012 U
Hexachlorobutadiene	87-68-3	NS	NS	mg/kg	<0.0039 U	<0.0038 U	<2.2 U	<0.004 U	<0.27 U	<0.005 U	<0.0043 U	<0.0047 U	<0.0044 U	<0.0045 U	<0.0046 U	<0.0045 U	<0.0037 U	<0.0048 U
Isopropylbenzene (Cumene)	98-82-8	NS	NS	mg/kg	<0.00098 U	0.00016 J	13	0.0024	0.85	<0.0012 U	<0.0011 U	<0.0012 U	<0.0011 U	<0.0011 U	<0.0012 U	0.00028 J	<0.00092 U	<0.0012 U
M,P-Xylene	179601-23-1	NS	NS	mg/kg	<0.002 U	<0.0019 U	68	<0.002 U	0.47	<0.0025 U	<0.0022 U	<0.0023 U	<0.0022 U	<0.0022 U	<0.0023 U	<0.0023 U	<0.0018 U	<0.0024 U
Methyl Ethyl Ketone (2-Butanone)	78-93-3	*	500	mg/kg	<0.0098 U	<0.0094 U	<5.5 U	<0.01 U	<0.68 U	<0.012 U	<0.011 U	<0.012 U	<0.011 UJ	<0.011 UJ	<0.012 U	<0.011 U	<0.0092 U	<0.012 U
Methyl Isobutyl Ketone (4-Methyl-2-Pentanone)	108-10-1	NS	NS	mg/kg	<0.0098 U	<0.0094 U	<5.5 U	<0.01 U	<0.68 U	<0.012 U	<0.011 U	<0.012 U	<0.011 U	<0.011 U	<0.012 U	<0.011 U	<0.0092 U	<0.012 U
Methylene Chloride	75-09-2	*	500	mg/kg	<0.0049 U	<0.0047 U	<2.8 U	<0.005 U	<0.34 U	<0.0062 U	<0.0054 U	<0.0058 U	<0.0054 U	<0.0056 U	<0.0058 U	<0.0057 U	<0.0046 U	<0.0059 U
Naphthalene	91-20-3	**12**	500	mg/kg	<0.0039 U	0.00074 J	**25**	<0.004 U	1.4	<0.005 U	<0.0043 U	<0.0047 U	0.00093 J	<0.0045 U	0.00088 J	0.0014 J	<0.0037 U	<0.0048 U
n-Butylbenzene	104-51-8	**12**	500	mg/kg	<0.00098 U	<0.00094 U	**16**	0.0018	0.95	<0.0012 U	<0.0011 U	<0.0012 U	0.00047 J	<0.0011 U	<0.0012 U	0.00022 J	<0.00092 U	<0.0012 U
n-Propylbenzene	103-65-1	**3.9**	500	mg/kg	<0.00098 U	0.00048 J	**46**	0.0062	2.1	<0.0012 U	<0.0011 U	<0.0012 U	0.00067 J	0.00059 J	<0.0012 U	0.00064 J	<0.00092 U	<0.0012 U
o-Xylene (1,2-Dimethylbenzene)	95-47-6	NS	NS	mg/kg	0.00051 J	<0.00094 U	1.8	<0.001 U	0.038 J	<0.0012 U	<0.0011 U	<0.0012 U	<0.0011 U	<0.0011 U	<0.0012 U	<0.0011 U	<0.00092 U	<0.0012 U
Sec-Butylbenzene	135-98-8	11	500	mg/kg	<0.00098 U	<0.00094 U	5.6	0.0024	0.32	<0.0012 U	<0.0011 U	<0.0012 U	<0.0011 U	<0.0011 U	<0.0012 U	<0.0011 U	<0.00092 U	<0.0012 U
Styrene	100-42-5	NS	NS	mg/kg	<0.00098 U	<0.00094 U	<0.55 U	<0.001 U	<0.068 U	<0.0012 U	<0.0011 U	<0.0012 U	<0.0011 U	<0.0011 U	<0.0012 U	<0.0011 U	<0.00092 U	<0.0012 U
T-Butylbenzene	98-06-6	*	500	mg/kg	<0.002 U	<0.0019 U	<1.1 U	0.00026 J	0.019 J	<0.0025 U	<0.0022 U	<0.0023 U	<0.0022 U	<0.0022 U	<0.0023 U	<0.0023 U	<0.0018 U	<0.0024 U
Tert-Butyl Methyl Ether (MTBE)	1634-04-4	*	500	mg/kg	0.00033 J	<0.0019 U	<1.1 U	<0.002 U	<0.14 U	<0.0025 U	<0.0022 UJ	<0.0023 U	<0.0022 U	<0.0022 U	<0.0023 U	<0.0023 U	<0.0018 U	<0.0024 U
Tetrachloroethene (PCE)	127-18-4	1.3	150	mg/kg	<0.00049 U	<0.00047 U	<0.28 U	<0.0005 U	<0.034 U	<0.00062 U	<0.00054 U	<0.00058 U	<0.00054 U	<0.00056 U	<0.00058 U	<0.00057 U	<0.00046 U	<0.00059 U
Toluene	108-88-3	**0.7**	500	mg/kg	<0.00098 U	<0.00094 U	0.57	<0.001 U	<0.068 U	<0.0012 U	<0.0011 U	<0.0012 U	<0.0011 U	<0.0011 U	<0.0012 U	<0.0011 U	<0.00092 U	<0.0012 U
Total 1,2-Dichloroethene (Cis and Trans)	540-59-0	NS	NS	mg/kg	<0.00098 U	<0.00094 U	<0.55 U	<0.001 U	<0.068 U	<0.0012 U	<0.0011 U	<0.0012 U	<0.0011 U	<0.0011 U	<0.0012 U	<0.0011 U	<0.00092 U	<0.0012 U
Total Xylenes	1330-20-7	**1.6**	500	mg/kg	0.00051 J	<0.00094 U	**70**	<0.001 U	0.51 J	<0.0012 U	<0.0011 U	<0.0012 U	<0.0011 U	<0.0011 U	<0.0012 U	<0.0011 U	<0.00092 U	<0.0012 U
Total, 1,3-Dichloropropene (Cis And Trans)	542-75-6	NS	NS	mg/kg	<0.00049 U	<0.00047 U	<0.28 U	<0.0005 U	<0.034 U	<0.00062 U	<0.00054 U	<0.00058 U	<0.00054 U	<0.00056 U	<0.00058 U	<0.00057 U	<0.00046 U	<0.00059 U
Trans-1,2-Dichloroethene	156-60-5	*	500	mg/kg	<0.0015 U	<0.0014 U	<0.83 U	<0.0015 U	<0.1 U	<0.0019 U	<0.0016 U	<0.0017 U	<0.0016 U	<0.0017 U	<0.0017 U	<0.0017 U	<0.0014 U	<0.0018 U
Trans-1,3-Dichloropropene	10061-02-6	NS	NS	mg/kg	<0.00098 U	<0.00094 U	<0.55 U	<0.001 U	<0.068 U	<0.0012 U	<0.0011 U	<0.0012 U	<0.0011 U	<0.0011 U	<0.0012 U	<0.0011 U	<0.00092 U	<0.0012 U
Trans-1,4-Dichloro-2-Butene	110-57-6	NS	NS	mg/kg	<0.0049 U	<0.0047 U	<2.8 U	<0.005 U	<0.34 U	<0.0062 U	<0.0054 UJ	<0.0058 U	<0.0054 U	<0.0056 U	<0.0058 U	<0.0057 U	<0.0046 U	<0.0059 U
Trichloroethene (TCE)	79-01-6	*	200	mg/kg	<0.00049 U	<0.00047 U	<0.28 U	<0.0005 U	<0.034 U	<0.00062 U	<0.00054 U	<0.00058 U	<0.00054 U	<0.00056 U	<0.00058 U	<0.00057 U	<0.00046 U	<0.00059 U
Trichlorofluoromethane	75-69-4	NS	NS	mg/kg	<0.0039 U	<0.0038 U	<2.2 U	<0.004 U	<0.27 U	<0.005 U	<0.0043 U	<0.0047 U	<0.0044 U	<0.0045 U	<0.0046 U	<0.0045 U	<0.0037 U	<0.0048 U
Vinyl Acetate	108-05-4	NS	NS	mg/kg	<0.0098 U	<0.0094 U	<5.5 U	<0.01 U	<0.68 U	<0.012 U	<0.011 U	<0.012 U	<0.011 U	<0.011 U	<0.012 U	<0.011 U	<0.0092 U	<0.012 U
Vinyl Chloride	75-01-4	*	13	mg/kg	<0.00098 U	<0.00094 U	<0.55 U	<0.001 U	<0.068 U	<0.0012 U	<0.0011 U	<0.0012 U	<0.0011 U	<0.0011 U	<0.0012 U	<0.0011 U	<0.00092 U	<0.0012 U

Table 4
Final Engineering Report
Documentation and Confirmation Endpoint Soil Sample Analytical Results

215 Moore Street and 232 Seigel Street
Brooklyn, New York
BCP Site No. C224409
Langan Project No.: 170805302

Analyte	CAS Number	NYSDEC Part 375 Protection of Groundwater SCOs	NYSDEC Part 375 Restricted Use Commercial SCOs	Location	CF86	CF87	CF88	CF89	CF90	CF91	CF92	CF93	CF94	CF95	CF98	CF98	CF99	CF100
				Sample Name	CF86_EL_6	CF87_EL_6	CF88_EL_6	CF89_EL_6	CF90_EL_6	CF91_EL_6	CF92_EL_6	CF93_EL_6	CF94_EL_6	CF95_EL_6	CF98_EL_6	DUP03_040126	CF99_EL_6	CF100_EL_6
				Sample Date	02/05/2026	02/05/2026	02/05/2026	02/05/2026	02/05/2026	06/10/2026	06/05/2026	06/05/2026	04/28/2026	04/28/2026	04/01/2026	04/01/2026	03/23/2026	03/23/2026
				Sample Elevation	6	6	6	6	6	6	6	6	6	6	6	6	6	6
				Unit	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result
Semi-Volatile Organic Compounds																		
1,2,4,5-Tetrachlorobenzene	95-94-3	NS	NS	mg/kg	<0.2 U	<0.19 U	<0.19 U	<0.19 U	<0.2 U	<0.17 U	<0.17 U	<0.18 U	<0.19 U	<0.19 U	<0.22 U	<0.21 U	<0.19 U	<0.22 U
1,2,4-Trichlorobenzene	120-82-1	NS	NS	mg/kg	<0.2 U	<0.19 U	<0.19 U	<0.19 U	<0.2 U	<0.17 U	<0.17 U	<0.18 U	<0.19 U	<0.19 U	<0.22 U	<0.21 U	<0.19 U	<0.22 U
1,2-Dichlorobenzene	95-50-1	*	500	mg/kg	<0.2 U	<0.19 U	<0.19 U	<0.19 U	<0.2 U	<0.17 U	<0.17 U	<0.18 U	<0.19 U	<0.19 U	<0.22 U	<0.21 U	<0.19 U	<0.22 U
1,3-Dichlorobenzene	541-73-1	*	280	mg/kg	<0.2 U	<0.19 U	<0.19 U	<0.19 U	<0.2 U	<0.17 U	<0.17 U	<0.18 U	<0.19 U	<0.19 U	<0.22 U	<0.21 U	<0.19 U	<0.22 U
1,4-Dichlorobenzene	106-46-7	*	130	mg/kg	<0.2 U	<0.19 U	<0.19 U	<0.19 U	<0.2 U	<0.17 U	<0.17 U	<0.18 U	<0.19 U	<0.19 U	<0.22 U	<0.21 U	<0.19 U	<0.22 U
1,4-Dioxane (P-Dioxane)	123-91-1	0.1	130	mg/kg	<0.03 U	<0.028 U	<0.028 U	<0.028 U	<0.031 U	<0.025 U	<0.026 UJ	<0.026 UJ	<0.028 U	<0.029 U	<0.033 U	<0.032 U	<0.029 U	<0.034 U
2,4,5-Trichlorophenol	95-95-4	NS	NS	mg/kg	<0.2 U	<0.19 U	<0.19 U	<0.19 U	<0.2 U	<0.17 U	<0.17 U	<0.18 U	<0.19 U	<0.19 U	<0.22 U	<0.21 U	<0.19 U	<0.22 U
2,4,6-Trichlorophenol	88-06-2	NS	NS	mg/kg	<0.12 U	<0.11 U	<0.11 U	<0.11 U	<0.12 U	<0.1 U	<0.1 U	<0.1 U	<0.11 U	<0.11 U	<0.13 U	<0.13 U	<0.11 U	<0.13 U
2,4-Dichlorophenol	120-83-2	NS	NS	mg/kg	<0.18 U	<0.17 U	<0.17 U	<0.17 U	<0.18 U	<0.15 U	<0.16 U	<0.16 U	<0.17 U	<0.17 U	<0.2 U	<0.19 U	<0.17 U	<0.2 U
2,4-Dimethylphenol	105-67-9	NS	NS	mg/kg	<0.2 U	<0.19 U	<0.19 U	<0.19 U	<0.2 U	<0.17 U	<0.17 U	<0.18 U	<0.19 U	<0.19 U	<0.22 U	<0.21 U	<0.19 U	<0.22 U
2,4-Dinitrophenol	51-28-5	NS	NS	mg/kg	<0.96 U	<0.91 U	<0.9 U	<0.91 U	<0.98 U	<0.8 U	<0.83 U	<0.84 U	<0.9 U	<0.92 U	<1.1 UJ	<1 UJ	<0.92 U	<1.1 U
2,4-Dinitrotoluene	121-14-2	NS	NS	mg/kg	<0.2 U	<0.19 U	<0.19 U	<0.19 U	<0.2 U	<0.17 U	<0.17 U	<0.18 U	<0.19 U	<0.19 U	<0.22 U	<0.21 U	<0.19 U	<0.22 U
2,6-Dinitrotoluene	606-20-2	NS	NS	mg/kg	<0.2 U	<0.19 U	<0.19 U	<0.19 U	<0.2 U	<0.17 U	<0.17 U	<0.18 U	<0.19 U	<0.19 U	<0.22 U	<0.21 U	<0.19 U	<0.22 U
2-Chloronaphthalene	91-58-7	NS	NS	mg/kg	<0.2 U	<0.19 U	<0.19 U	<0.19 U	<0.2 U	<0.17 U	<0.17 U	<0.18 U	<0.19 U	<0.19 U	<0.22 U	<0.21 U	<0.19 U	<0.22 U
2-Chlorophenol	95-57-8	NS	NS	mg/kg	<0.2 U	<0.19 U	<0.19 U	<0.19 U	<0.2 U	<0.17 U	<0.17 U	<0.18 U	<0.19 U	<0.19 U	<0.22 U	<0.21 U	<0.19 U	<0.22 U
2-Methylnaphthalene	91-57-6	NS	NS	mg/kg	<0.24 U	<0.23 U	11	<0.23 U	0.089 J	<0.2 U	<0.21 U	<0.21 U	<0.22 U	<0.23 U	<0.27 U	0.044 J	<0.23 U	<0.27 U
2-Methylphenol (o-Cresol)	95-48-7	*	500	mg/kg	<0.2 U	<0.19 U	<0.19 U	<0.19 U	<0.2 U	<0.17 U	<0.17 U	<0.18 U	<0.19 U	<0.19 U	<0.22 U	<0.21 U	<0.19 U	<0.22 U
2-Nitroaniline	88-74-4	NS	NS	mg/kg	<0.2 U	<0.19 U	<0.19 U	<0.19 U	<0.2 U	<0.17 U	<0.17 U	<0.18 U	<0.19 U	<0.19 U	<0.22 U	<0.21 U	<0.19 U	<0.22 U
2-Nitrophenol	88-75-5	NS	NS	mg/kg	<0.43 U	<0.41 U	<0.4 U	<0.41 U	<0.44 U	<0.36 U	<0.37 U	<0.38 U	<0.4 U	<0.41 U	<0.48 U	<0.46 U	<0.41 U	<0.48 U
3 & 4 Methylphenol (m&p Cresol)	65794-96-9	*	500	mg/kg	<0.29 U	<0.27 U	<0.27 U	<0.27 U	<0.29 U	<0.24 U	<0.25 U	<0.25 U	<0.27 U	<0.28 U	<0.32 U	<0.31 U	<0.27 U	<0.32 U
3,3'-Dichlorobenzidine	91-94-1	NS	NS	mg/kg	<0.2 U	<0.19 U	<0.19 U	<0.19 U	<0.2 U	<0.17 U	<0.17 U	<0.18 U	<0.19 U	<0.19 U	<0.22 U	<0.21 U	<0.19 U	<0.22 U
3-Nitroaniline	99-09-2	NS	NS	mg/kg	<0.2 U	<0.19 U	<0.19 U	<0.19 U	<0.2 U	<0.17 U	<0.17 U	<0.18 U	<0.19 U	<0.19 U	<0.22 U	<0.21 U	<0.19 U	<0.22 U
4,6-Dinitro-2-Methylphenol	534-52-1	NS	NS	mg/kg	<0.52 U	<0.49 U	<0.49 U	<0.49 U	<0.53 U	<0.43 U	<0.45 U	<0.46 U	<0.49 U	<0.5 U	<0.58 UJ	<0.56 UJ	<0.5 U	<0.58 U
4-Bromophenyl Phenyl Ether	101-55-3	NS	NS	mg/kg	<0.2 U	<0.19 U	<0.19 U	<0.19 U	<0.2 U	<0.17 U	<0.17 U	<0.18 U	<0.19 U	<0.19 U	<0.22 U	<0.21 U	<0.19 U	<0.22 U
4-Chloro-3-Methylphenol	59-50-7	NS	NS	mg/kg	<0.2 U	<0.19 U	<0.19 U	<0.19 U	<0.2 U	<0.17 U	<0.17 U	<0.18 U	<0.19 U	<0.19 U	<0.22 U	<0.21 U	<0.19 U	<0.22 U
4-Chloroaniline	106-47-8	NS	NS	mg/kg	<0.2 U	<0.19 U	<0.19 U	<0.19 U	<0.2 U	<0.17 U	<0.17 UJ	<0.18 UJ	<0.19 U	<0.19 U	<0.22 UJ	<0.21 UJ	<0.19 U	<0.22 U
4-Chlorophenyl Phenyl Ether	7005-72-3	NS	NS	mg/kg	<0.2 U	<0.19 U	<0.19 U	<0.19 U	<0.2 U	<0.17 U	<0.17 U	<0.18 U	<0.19 U	<0.19 U	<0.22 U	<0.21 U	<0.19 U	<0.22 U
4-Nitroaniline	100-01-6	NS	NS	mg/kg	<0.2 U	<0.19 U	<0.19 U	<0.19 U	<0.2 U	<0.17 U	<0.17 U	<0.18 U	<0.19 U	<0.19 U	<0.22 U	<0.21 U	<0.19 U	<0.22 U
4-Nitrophenol	100-02-7	NS	NS	mg/kg	<0.28 U	<0.26 U	<0.26 U	<0.26 U	<0.28 U	<0.23 U	<0.24 U	<0.24 U	<0.26 U	<0.27 U	<0.31 U	<0.3 U	<0.27 U	<0.31 U
Acenaphthene	83-32-9	*	500	mg/kg	<0.16 U	<0.15 U	0.036 J	<0.15 U	<0.16 U	<0.13 U	<0.14 U	<0.14 U	<0.15 U	<0.15 U	<0.18 U	0.074 J	<0.15 U	<0.18 U
Acenaphthylene	208-96-8	*	500	mg/kg	<0.16 U	<0.15 U	<0.15 U	<0.15 U	<0.16 U	<0.13 U	<0.14 U	<0.14 U	<0.15 U	<0.15 U	<0.18 U	<0.17 U	<0.15 U	<0.18 U
Acetophenone	98-86-2	NS	NS	mg/kg	<0.2 U	<0.19 U	<0.19 U	<0.19 U	<0.2 U	<0.17 U	<0.17 U	<0.18 U	<0.19 U	<0.19 U	<0.22 U	<0.21 U	<0.19 U	<0.22 U
Anthracene	120-12-7	*	500	mg/kg	<0.12 U	<0.11 U	<0.11 U	<0.11 U	<0.12 U	<0.1 U	<0.1 U	<0.1 U	<0.11 U	<0.11 U	0.044 J	0.17	<0.11 U	<0.13 U
Benzo(a)anthracene	56-55-3	**1**	5.6	mg/kg	<0.12 U	<0.11 U	0.038 J	<0.11 U	<0.12 U	<0.1 U	<0.1 U	0.068 J	<0.11 U	<0.11 U	0.095 J	0.36 J	<0.11 U	<0.13 U
Benzo(a)pyrene	50-32-8	22	1	mg/kg	<0.16 U	<0.15 U	<0.15 U	<0.15 U	<0.16 U	<0.13 U	<0.14 U	0.065 J	<0.15 U	<0.15 U	0.084 J	0.34 J	<0.15 U	<0.18 U
Benzo(b)fluoranthene	205-99-2	1.7	5.6	mg/kg	<0.12 U	<0.11 U	0.032 J	<0.11 U	<0.12 U	<0.1 U	<0.1 U	0.084 J	<0.11 U	<0.11 U	0.11 J	0.4 J	<0.11 U	<0.13 U
Benzo(g,h,i)Perylene	191-24-2	*	500	mg/kg	<0.16 U	<0.15 U	<0.15 U	<0.15 U	<0.16 U	<0.13 U	<0.14 U	0.04 J	<0.15 U	<0.15 U	0.046 J	0.21	<0.15 U	<0.18 U
Benzo(k)fluoranthene	207-08-9	1.7	56	mg/kg	<0.12 U	<0.11 U	<0.11 U	<0.11 U	<0.12 U	<0.1 U	<0.1 U	<0.1 U	<0.11 U	<0.11 U	<0.13 U	0.16	<0.11 U	<0.13 U
Benzoic Acid	65-85-0	NS	NS	mg/kg	<0.64 U	<0.61 U	<0.61 U	<0.61 U	<0.66 U	<0.54 U	<0.56 UJ	<0.57 UJ	<0.61 U	<0.62 U	<0.72 U	<0.69 U	<0.62 U	<0.73 U
Benzyl Alcohol	100-51-6	NS	NS	mg/kg	<0.2 U	<0.19 U	<0.19 U	<0.19 U	<0.2 U	<0.17 U	<0.17 U	<0.18 U	<0.19 U	<0.19 U	<0.22 U	<0.21 U	<0.19 U	<0.22 U
Benzyl Butyl Phthalate	85-68-7	NS	NS	mg/kg	<0.2 U	<0.19 U	<0.19 U	<0.19 U	<0.2 U	<0.17 U	<0.17 U	<0.18 U	<0.19 U	<0.19 U	<0.22 U	<0.21 U	<0.19 U	<0.22 U
Biphenyl (Diphenyl)	92-52-4	NS	NS	mg/kg	<0.45 U	<0.43 U	0.12 J	<0.43 U	<0.46 U	<0.38 U	<0.39 U	<0.4 U	<0.43 U	<0.44 U	<0.5 U	<0.49 U	<0.44 U	<0.51 U
Bis(2-chloroethoxy) methane	111-91-1	NS	NS	mg/kg	<0.21 U	<0.2 U	<0.2 U	<0.2 U	<0.22 U	<0.18 U	<0.19 U	<0.19 U	<0.2 U	<0.21 U	<0.24 U	<0.23 U	<0.21 U	<0.24 U
Bis(2-chloroethyl) ether (2-chloroethyl ether)	111-44-4	NS	NS	mg/kg	<0.18 U	<0.17 U	<0.17 U	<0.17 U	<0.18 U	<0.15 U	<0.16 U	<0.16 U	<0.17 U	<0.17 U	<0.2 U	<0.19 U	<0.17 U	<0.2 U
Bis(2-chloroisopropyl) ether	108-60-1	NS	NS	mg/kg	<0.24 U	<0.23 U	<0.22 U	<0.23 U	<0.24 U	<0.2 U	<0.21 U	<0.21 U	<0.22 U	<0.23 U	<0.27 U	<0.26 U	<0.23 U	<0.27 U
Bis(2-ethylhexyl) phthalate	117-81-7	NS	NS	mg/kg	<0.2 U	<0.19 U	<0.19 U	<0.19 U	<0.2 U	<0.17 U	<0.17 U	<0.18 U	<0.19 U	<0.19 U	<0.22 U	<0.21 U	<0.19 U	<0.22 U
Carbazole	86-74-8	NS	NS	mg/kg	<0.2 U	<0.19 U	<0.19 U	<0.19 U	<0.2 U	<0.17 U	<0.17 U	<0.18 U	<0.19 U	<0.19 U	<0.22 UJ	0.077 J	<0.19 U	<0.22 U
Chrysene	218-01-9	**1**	56	mg/kg	<0.12 U	<0.11 U	0.029 J	<0.11 U	<0.12 U	<0.1 U	<0.1 U	0.07 J	<0.11 U	<0.11 U	0.093 J	0.36 J	<0.11 U	<0.13 U
Dibenz(a,h)anthracene	53-70-3	*	0.56	mg/kg	<0.12 U	<0.11 U	<0.11 U	<0.11 U	<0.12 U	<0.1 U	<0.1 U	<0.1 U	<0.11 U	<0.11 U	<0.13 U	0.062 J	<0.11 U	<0.13 U
Dibenzofuran	132-64-9	*	350	mg/kg	<0.2 U	<0.19 U	0.037 J	<0.19 U	<0.2 U	<0.17 U	<0.17 U	<0.18 U	<0.19 U	<0.19 U	<0.22 U	0.053 J	<0.19 U	<0.22 U
Dibutyl phthalate	84-74-2	NS	NS	mg/kg	<0.2 U	<0.19 U	<0.19 U	<0.19 U	<0.2 U	<0.17 U	<0.17 U	<0.18 U	<0.19 U	<0.19 U	<0.22 U	<0.21 U	<0.19 U	<0.22 U
Diethyl phthalate	84-66-2	NS	NS	mg/kg	<0.2 U	<0.19 U	<0.19 U	<0.19 U	<0.2 U	<0.17 U	<0.17 U	<0.18 U	<0.19 U	<0.19 U	<0.22 U	<0.21 U	<0.19 U	<0.22 U
Dimethyl phthalate	131-11-3	NS	NS	mg/kg	<0.2 U	<0.19 U	<0.19 U	<0.19 U	<0.2 U	<0.17 U	<0.17 U	<0.18 U	<0.19 U	<0.19 U	<0.22 U	<0.21 U	<0.19 U	<0.22 U
Dioctyl phthalate	117-84-0	NS	NS	mg/kg	<0.2 U	<0.19 U	<0.19 U	<0.19 U	<0.2 U	<0.17 U	<0.17 U	<0.18 U	<0.19 U	<0.19 U	<0.22 U	<0.21 U	<0.19 U	<0.22 U
Fluoranthene	206-44-0	*	500	mg/kg	<0.12 U	<0.11 U	0.1 J	<0.11 U	<0.12 U	<0.1 U	<0.1 U	0.15	<0.11 U	<0.11 U	0.19 J	0.76 J	<0.11 U	<0.13 U
Fluorene	86-73-7	*	500	mg/kg	<0.2 U	<0.19 U	0.064 J	<0.19 U	<0.2 U	<0.17 U	<0.17 U	<0.18 U	<0.19 U	<0.19 U	0.025 J	0.083 J	<0.19 U	<0.22 U
Hexachlorobenzene	118-74-1	*	6	mg/kg	<0.12 U	<0.11 U	<0.11 U	<0.11 U	<0.12 U	<0.1 U	<0.1 U	<0.1 U	<0.11 U	<0.11 U	<0.13 U	<0.13 U	<0.11 U	<0.13 U
Hexachlorobutadiene	87-68-3	NS	NS	mg/kg	<0.2 U	<0.19 U	<0.19 U	<0.19 U	<0.2 U	<0.17 U	<0.17 U	<0.18 U	<0.19 U	<0.19 U	<0.22 U	<0.21 U	<0.19 U	<0.22 U
Hexachlorocyclopentadiene	77-47-4	NS	NS	mg/kg	<0.57 U	<0.54 U	<0.54 U	<0.54 U	<0.58 U	<0.48 U	<0.5 U	<0.5 U	<0.54 U	<0.55 U	<0.63 UJ	<0.61 UJ	<0.55 U	<0.64 U
Hexachloroethane	67-72-1	NS	NS	mg/kg	<0.16 U	<0.15 U	<0.15 U	<0.15 U	<0.16 U	<0.13 U	<0.14 U	<0.14 U	<0.15 U	<0.15 U	<0.18 UJ	<0.17 UJ	<0.15 U	<0.18 U
Indeno(1,2,3-cd)pyrene	193-39-5	8.2	5.6	mg/kg	<0.16 U	<0.15 U	<0.15 U	<0.15 U	<0.16 U	<0.13 U	<0.14 U	0.037 J	<0.15 U	<0.15 U	0.042 J	0.2	<0.15 U	<0.18 U
Isophorone	78-59-1	NS	NS	mg/kg	<0.18 U	<0.17 U	<0.17 U	<0.17 U	<0.18 U	<0.15 U	<0.16 U	<0.16 U	<0.17 U	<0.17 U	<0.2 U	<0.19 U	<0.17 U	<0.2 U
Naphthalene	91-20-3	**12**	500	mg/kg	<0.2 U	<0.19 U	6.9	<0.19 U	0.16 J	<0.17 U	<0.17 U	<0.18 U	<0.19 U	<0.19 U	<0.22 U	0.064 J	<0.19 U	<0.22 U
Nitrobenzene	98-95-3	NS	NS	mg/kg	<0.18 U	<0.17 U	<0.17 U	<0.17 U	<0.18 U	<0.033 U	<0.035 U	<0.035 U	<0.037 U	<0.038 U	<0.044 U	<0.043 U	<0.038 U	<0.045 U
n-Nitrosodi-N-Propylamine	621-64-7	NS	NS	mg/kg	<0.2 U	<0.19 U	<0.19 U	<0.19 U	<0.2 U	<0.17 U	<0.17 U	<0.18 U	<0.19 U	<0.19 U	<0.22 U	<0.21 U	<0.19 U	<0.22 U
n-Nitrosodiphenylamine	86-30-6	NS	NS	mg/kg	<0.16 U	<0.15 U	<0.15 U	<0.15 U	<0.16 U	<0.13 U	<0.14 U	<0.14 U	<0.15 U	<0.15 U	<0.18 U	<0.17 U	<0.15 U	<0.18 U
Pentachlorophenol	87-86-5	*	6.7	mg/kg	<0.16 U	<0.15 U	<0.15 U	<0.15 U	<0.16 U	<0.13 U	<0.14 U	<0.14 U	<0.15 U	<0.15 U	<0.18 U	<0.17 U	<0.15 U	<0.18 U
Phenanthrene	85-01-8	*	500	mg/kg	<0.12 U	<0.11 U	0.17	<0.11 U	<0.12 U	<0.1 U	<0.1 U	0.12	<0.11 U	<0.11 U	0.18 J	0.65 J	<0.11 U	<0.13 U
Phenol	108-95-2	0.33	500	mg/kg	<0.2 U	<0.19 U	<0.19 U	<0.19 U	<0.2 U	<0.17 U	<0.17 U	<0.18 U	<0.19 U	<0.19 U	<0.22 U	<0.21 U	<0.19 U	<0.22 U
Pyrene	129-00-0	*	500	mg/kg	<0.12 U	<0.11 U	0.079 J	<0.11 U	<0.12 U	<0.1 U	<0.1 U	0.14	<0.11 U	<0.11 U	0.16 J	0.68 J	<0.11 U	<0.13 U

Table 4
Final Engineering Report
Documentation and Confirmation Endpoint Soil Sample Analytical Results

215 Moore Street and 232 Seigel Street
Brooklyn, New York
BCP Site No. C224409
Langan Project No.: 170805302

Analyte	CAS Number	NYSDEC Part 375 Protection of Groundwater SCOs	NYSDEC Part 375 Restricted Use Commercial SCOs	Location	CF86	CF87	CF88	CF89	CF90	CF91	CF92	CF93	CF94	CF95	CF98	CF98	CF99	CF100
				Sample Name	CF86_EL_6	CF87_EL_6	CF88_EL_6	CF89_EL_6	CF90_EL_6	CF91_EL_6	CF92_EL_6	CF93_EL_6	CF94_EL_6	CF95_EL_6	CF98_EL_6	DUP03_040126	CF99_EL_6	CF100_EL_6
				Sample Date	02/05/2026	02/05/2026	02/05/2026	02/05/2026	02/05/2026	06/10/2026	06/05/2026	06/05/2026	04/28/2026	04/28/2026	04/01/2026	04/01/2026	03/23/2026	03/23/2026
				Sample Elevation	6	6	6	6	6	6	6	6	6	6	6	6	6	6
				Unit	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result
Pesticides																		
4,4'-DDD	72-54-8	*	92	mg/kg	<0.00183 U	<0.00174 U	<0.00176 U	<0.00174 U	<0.00187 U	<0.00159 U	<0.00161 U	<0.00168 U	<0.00178 U	<0.0018 U	0.00298 J	0.00908 J	<0.00176 U	<0.00209 U
4,4'-DDE	72-55-9	*	62	mg/kg	<0.00183 U	<0.00174 U	<0.00176 U	<0.00174 U	<0.00187 U	<0.00159 U	<0.00161 U	<0.00168 U	<0.00178 U	<0.0018 U	0.00516 J	0.0104 J	<0.00176 U	0.000774 J
4,4'-DDT	50-29-3	*	47	mg/kg	<0.00183 U	<0.00174 U	<0.00176 U	<0.00174 U	<0.00187 U	<0.00159 U	<0.00161 U	<0.00168 U	<0.00178 U	<0.0018 U	0.0305 J	0.0459 J	<0.00176 U	0.00222 J
Aldrin	309-00-2	*	0.68	mg/kg	<0.00183 U	<0.00174 U	<0.00176 U	<0.00174 U	<0.00187 U	<0.00159 U	<0.00161 U	<0.00168 U	<0.00178 U	<0.0018 U	<0.00207 U	<0.00206 U	<0.00176 U	<0.00209 U
Alpha BHC (Alpha Hexachlorocyclohexane)	319-84-6	*	3.4	mg/kg	<0.000762 U	<0.000726 U	<0.000731 U	<0.000727 U	<0.00078 U	<0.000662 U	<0.00067 U	<0.000699 U	<0.000744 U	<0.000749 U	<0.000862 U	<0.000857 U	<0.000732 U	<0.000872 U
Alpha Chlordane	5103-71-9	*	24	mg/kg	<0.00229 U	<0.00218 U	<0.00219 U	<0.00218 U	<0.00234 U	<0.00198 U	<0.00201 U	<0.0021 U	<0.00223 U	<0.00225 U	0.00149 J	<0.00257 U	<0.0022 U	<0.00262 U
Alpha Endosulfan	959-98-8	*	200	mg/kg	<0.00183 U	<0.00174 U	<0.00176 U	<0.00174 U	<0.00187 U	<0.00159 U	<0.00161 U	<0.00168 U	<0.00178 U	<0.0018 U	<0.00207 U	<0.00206 U	<0.00176 U	<0.00209 U
Beta Bhc (Beta Hexachlorocyclohexane)	319-85-7	*	3	mg/kg	<0.00183 U	<0.00174 U	<0.00176 U	<0.00174 U	<0.00187 U	<0.00159 U	<0.00161 U	<0.00168 U	<0.00178 U	<0.0018 U	<0.00207 U	<0.00206 U	<0.00176 U	<0.00209 U
Beta Endosulfan	33213-65-9	*	200	mg/kg	<0.00183 U	<0.00174 U	<0.00176 U	<0.00174 U	<0.00187 U	<0.00159 U	<0.00161 U	<0.00168 U	<0.00178 U	<0.0018 U	<0.00207 U	<0.00206 U	<0.00176 U	<0.00209 U
Chlordane (alpha and gamma)	57-74-9	NS	NS	mg/kg	<0.0152 U	<0.0145 U	<0.0146 U	<0.0145 U	<0.0156 U	<0.0132 U	<0.0134 U	<0.014 U	<0.0149 U	<0.015 U	<0.0172 U	<0.0171 U	<0.0146 U	<0.0174 U
Delta Bhc (Delta Hexachlorocyclohexane)	319-86-8	*	500	mg/kg	<0.00183 U	<0.00174 U	<0.00176 U	<0.00174 U	<0.00187 U	<0.00159 U	<0.00161 U	<0.00168 U	<0.00178 U	<0.0018 U	<0.00207 U	<0.00206 U	<0.00176 U	<0.00209 U
Dieldrin	60-57-1	*	1.4	mg/kg	<0.00114 U	<0.00109 U	<0.0011 U	<0.00109 U	<0.00117 U	<0.000993 U	<0.001 U	<0.00105 U	<0.00112 U	<0.00112 U	0.00128 J	0.00234 J	<0.0011 U	<0.00131 U
Endosulfan Sulfate	1031-07-8	*	200	mg/kg	<0.000762 U	<0.000726 U	<0.000731 U	<0.000727 U	<0.00078 U	<0.000662 U	<0.00067 U	<0.000699 U	<0.000744 U	<0.000749 U	<0.000862 U	<0.000857 U	<0.000732 U	<0.000872 U
Endrin	72-20-8	*	89	mg/kg	<0.000762 U	<0.000726 U	<0.000731 U	<0.000727 U	<0.00078 U	<0.000662 U	<0.00067 U	<0.000699 U	<0.000744 U	<0.000749 U	<0.000862 U	<0.000857 U	<0.000732 U	<0.000872 U
Endrin Aldehyde	7421-93-4	NS	NS	mg/kg	<0.00229 U	<0.00218 U	<0.00219 U	<0.00218 U	<0.00234 U	<0.00198 U	<0.00201 U	<0.0021 U	<0.00223 U	<0.00225 U	<0.00259 U	<0.00257 U	<0.0022 U	<0.00262 U
Endrin Ketone	53494-70-5	NS	NS	mg/kg	<0.00183 U	<0.00174 U	<0.00176 U	<0.00174 U	<0.00187 U	<0.00159 U	<0.00161 U	<0.00168 U	<0.00178 U	<0.0018 U	<0.00207 U	<0.00206 U	<0.00176 U	<0.00209 U
Gamma Bhc (Lindane)	58-89-9	*	9.2	mg/kg	<0.000762 U	<0.000726 U	<0.000731 U	<0.000727 U	<0.00078 U	<0.000662 U	<0.00067 U	<0.000699 U	<0.000744 U	<0.000749 U	<0.000862 U	<0.000857 U	<0.000732 U	<0.000872 U
Gamma Chlordane (Trans)	5103-74-2	NS	NS	mg/kg	<0.00229 UJ	<0.00218 UJ	<0.00219 UJ	<0.00218 UJ	<0.00234 UJ	<0.00198 U	<0.00201 U	<0.0021 U	<0.00223 U	<0.00225 U	0.00195 J	<0.00257 U	<0.0022 U	<0.00262 U
Heptachlor	76-44-8	*	15	mg/kg	<0.000915 U	<0.000871 U	0.00133 J	<0.000872 U	<0.000936 U	<0.000794 U	<0.000804 U	<0.000839 U	<0.000893 U	<0.000899 U	<0.00103 U	<0.00103 U	<0.000879 U	<0.00105 U
Heptachlor Epoxide	1024-57-3	NS	NS	mg/kg	<0.00343 U	<0.00327 U	<0.00329 U	<0.00327 U	<0.00351 U	<0.00298 U	<0.00302 U	<0.00315 U	<0.00335 U	<0.00337 U	<0.00388 U	<0.00386 U	<0.0033 U	<0.00392 U
Methoxychlor	72-43-5	NS	NS	mg/kg	<0.00343 U	<0.00327 U	<0.00329 U	<0.00327 U	<0.00351 U	<0.00298 U	<0.00302 U	<0.00315 U	<0.00335 U	<0.00337 U	<0.00388 U	<0.00386 U	<0.0033 U	<0.00392 U
Toxaphene	8001-35-2	NS	NS	mg/kg	<0.0343 U	<0.0327 U	<0.0329 U	<0.0327 U	<0.0351 U	<0.0298 U	<0.0302 U	<0.0315 U	<0.0335 U	<0.0337 U	<0.0388 U	<0.0386 U	<0.033 U	<0.0392 U
Herbicides																		
2,4,5-T (Trichlorophenoxyacetic Acid)	93-76-5	NS	NS	mg/kg	<0.196 U	<0.189 U	<0.188 U	<0.19 U	<0.203 U	<0.172 U	<0.176 U	<0.177 U	<0.191 UJ	<0.19 UJ	<0.218 U	<0.215 U	<0.188 U	<0.223 U
2,4-D (Dichlorophenoxyacetic Acid)	94-75-7	NS	NS	mg/kg	<0.196 U	<0.189 U	<0.188 U	<0.19 U	<0.203 U	<0.172 U	<0.176 U	<0.177 U	<0.191 UJ	<0.19 UJ	<0.218 U	<0.215 U	<0.188 U	<0.223 U
Silvex (2,4,5-Tp)	93-72-1	*	500	mg/kg	<0.196 U	<0.189 U	<0.188 U	<0.19 U	<0.203 U	<0.172 U	<0.176 U	<0.177 U	<0.191 UJ	<0.19 UJ	<0.218 U	<0.215 U	<0.188 U	<0.223 U
Polychlorinated Biphenyl																		
PCB-1016 (Aroclor 1016)	12674-11-2	NS	NS	mg/kg	<0.055 U	<0.0565 U	<0.0537 U	<0.0557 U	<0.0603 U	<0.0505 U	<0.0518 U	<0.0504 U	<0.0567 U	<0.0547 U	<0.0614 U	<0.0641 U	<0.0562 U	<0.0637 U
PCB-1221 (Aroclor 1221)	11104-28-2	NS	NS	mg/kg	<0.055 U	<0.0565 U	<0.0537 U	<0.0557 U	<0.0603 U	<0.0505 U	<0.0518 U	<0.0504 U	<0.0567 U	<0.0547 U	<0.0614 U	<0.0641 U	<0.0562 U	<0.0637 U
PCB-1232 (Aroclor 1232)	11141-16-5	NS	NS	mg/kg	<0.055 U	<0.0565 U	<0.0537 U	<0.0557 U	<0.0603 U	<0.0505 U	<0.0518 U	<0.0504 U	<0.0567 U	<0.0547 U	<0.0614 U	<0.0641 U	<0.0562 U	<0.0637 U
PCB-1242 (Aroclor 1242)	53469-21-9	NS	NS	mg/kg	<0.055 U	<0.0565 U	<0.0537 U	<0.0557 U	<0.0603 U	<0.0505 U	<0.0518 U	<0.0504 U	<0.0567 U	<0.0547 U	<0.0614 U	<0.0641 U	<0.0562 U	<0.0637 U
PCB-1248 (Aroclor 1248)	12672-29-6	NS	NS	mg/kg	<0.055 U	<0.0565 U	<0.0537 U	<0.0557 U	<0.0603 U	<0.0505 U	<0.0518 U	<0.0504 U	<0.0567 U	<0.0547 U	<0.0614 U	<0.0641 U	<0.0562 U	<0.0637 U
PCB-1254 (Aroclor 1254)	11097-69-1	NS	NS	mg/kg	<0.055 U	<0.0565 U	<0.0537 U	<0.0557 U	<0.0603 U	<0.0505 U	<0.0518 U	<0.0504 U	<0.0567 U	<0.0547 U	<0.0614 U	<0.0641 U	<0.0562 U	<0.0637 U
PCB-1260 (Aroclor 1260)	11096-82-5	NS	NS	mg/kg	<0.055 U	<0.0565 U	<0.0537 U	<0.0557 U	<0.0603 U	<0.0505 U	<0.0518 U	<0.0504 U	<0.0567 U	<0.0547 U	<0.0614 U	<0.0641 U	<0.0562 U	<0.0637 U
PCB-1262 (Aroclor 1262)	37324-23-5	NS	NS	mg/kg	<0.055 U	<0.0565 U	<0.0537 U	<0.0557 U	<0.0603 U	<0.0505 U	<0.0518 U	<0.0504 U	<0.0567 U	<0.0547 U	<0.0614 U	<0.0641 U	<0.0562 U	<0.0637 U
PCB-1268 (Aroclor 1268)	11100-14-4	NS	NS	mg/kg	<0.055 U	<0.0565 U	<0.0537 U	<0.0557 U	<0.0603 U	<0.0505 U	<0.0518 U	<0.0504 U	<0.0567 U	<0.0547 U	<0.0614 U	<0.0641 U	<0.0562 U	<0.0637 U
Total PCBs	1336-36-3	*	1	mg/kg	<0.055 U	<0.0565 U	<0.0537 U	<0.0557 U	<0.0603 U	<0.0505 U	<0.0518 U	<0.0504 U	<0.0567 U	<0.0547 U	<0.0614 U	<0.0641 U	<0.0562 U	<0.0637 U
Metals																		
Aluminum	7429-90-5	NS	NS	mg/kg	4,730	6,200	4,970	10,700	13,300	1,950	4,150	2,360	3,690	6,110	8,230	8,510	5,760	9,820
Antimony	7440-36-0	NS	NS	mg/kg	<4.5 U	<4.52 U	<4.38 U	<4.38 U	<4.67 U	<4.06 U	<4.09 U	<4.22 U	<4.34 U	<4.62 U	<5.12 UJ	<4.98 U	<4.51 U	<5.32 U
Arsenic	7440-38-2	*	16	mg/kg	1.32	1.16	1.08	2.03	2.56	1.34	1.86	1.46	1.15	1.51	2.47	3.42	1.54	3.6
Barium	7440-39-3	*	400	mg/kg	30.2	41.9	39.6	98.9	118	16.1	30.1	21.2	28.4	59.7	81	106	34.8	71
Beryllium	7440-41-7	*	590	mg/kg	0.311 J	0.411 J	0.292 J	0.736	0.882	0.288 J	0.358 J	0.309 J	0.319 J	0.356 J	0.444 J	0.472 J	0.452	0.737
Cadmium	7440-43-9	*	9.3	mg/kg	<0.901 U	<0.903 U	<0.875 U	0.072 J	0.095 J	0.05 J	0.071 J	0.066 J	<0.867 U	<0.925 U	<1.02 U	<0.996 U	0.057 J	0.059 J
Calcium	7440-70-2	NS	NS	mg/kg	828	737	577	1,430	2,120	458	1,260	1,200	1,150	1,600	5,410 J	8,390 J	892	1,660
Chromium, Hexavalent	18540-29-9	*	400	mg/kg	<0.964 U	<0.928 U	<0.908 U	<0.924 U	<0.989 U	<0.826 U	<0.847 U	<0.851 U	<0.92 U	0.304 J	<1.07 U	<1.05 U	0.424 J	<1.09 U
Chromium, Total	7440-47-3	NS	NS	mg/kg	11.6	17.2	10.5	33.4	40.3	6.77	11	7.84	10.3	16.7	17.7	20.3	15.8	21.2
Chromium, Trivalent	16065-83-1	NS	1500	mg/kg	11.6	17.2	10.5	33.4	40.3	6.77	11	7.84	10.3	16.4 J	17.7	20.3	15.4 J	21.2
Cobalt	7440-48-4	NS	NS	mg/kg	2.93	2.87	1.61 J	7.3	11.9	3.54	5.38	4.42	6.22	7.57	4.49	5.21	3.76	7.14
Copper	7440-50-8	*	270	mg/kg	9.25	9.5	8.96	22	25.1	10.5	17.9	13.9	13.7	17.5	20.1	21.5	16.3	22.1
Cyanide	57-12-5	*	27	mg/kg	<1.1 UJ	<1.1 UJ	0.27 J	<1.1 UJ	<1.1 UJ	<1 U	<1 UJ	<1 UJ	<1.1 UJ	<1.1 UJ	<1.3 U	<1.2 U	<1.1 U	<1.3 U
Iron	7439-89-6	NS	NS	mg/kg	4,920	6,780	4,170	19,200	32,300	22,900	25,600	19,800	13,000	15,200	13,700	15,900	12,800	16,200
Lead	7439-92-1	450	1000	mg/kg	3.67 J	5.21	7.37	7.36	9.5	6.75	6.54	7.55	5.96	6.26	34.2 J	46.6 J	4.82	11.3
Magnesium	7439-95-4	NS	NS	mg/kg	1,110	1,260	850	3,620	6,080	788	2,320	1,230	1,400	2,920	2,030 J	2,870 J	1,280	1,960
Manganese	7439-96-5	2000	10000	mg/kg	33.8	42.2	38.9	126	236	334	415	324	320	336	158 J	239 J	79.5	83.2
Mercury	7439-97-6	0.73	2.8	mg/kg	<0.083 U	<0.077 U	<0.079 U	<0.093 U	<0.089 U	<0.081 U	<0.079 U	<0.08 U	<0.078 U	<0.083 U	<0.107 U	0.143	<0.094 U	<0.088 U
Nickel	7440-02-0	130	310	mg/kg	8.06	7.54	5.36	18	33.9	6.98	11.2	9.5	9.1	13.9	10.5	11.5	9.67	15.9
Potassium	7440-09-7	NS	NS	mg/kg	319	421	234	1,680	3,990	225	982	392	816	1,780	698	758	450	726
Selenium	7782-49-2	4	1500	mg/kg	<1.8 U	<1.81 U	<1.75 U	<1.75 U	<1.87 U	<1.62 U	<1.63 U	<1.69 U	<1.73 U	<1.85 U	<2.05 U	0.351 J	<1.8 U	<2.13 U
Silver	7440-22-4	*	1500	mg/kg	<0.45 U	<0.452 U	<0.438 U	<0.438 U	<0.467 U	<0.406 U	<0.409 U	<0.422 U	<0.434 U	<0.462 U	<0.512 U	<0.498 U	<0.451 U	<0.532 U
Sodium	7440-23-5	NS	NS	mg/kg	<180 U	<181 U	<175 U	113 J	165 J	<162 U	<163 U	<169 U	109 J	137 J	165 J	178 J	<180 U	168 J
Thallium	7440-28-0	NS	NS	mg/kg	<1.8 U	<1.81 U	<1.75 U	<1.75 U	<1.87 U	<1.62 U	<1.63 U	<1.69 U	<1.73 U	<1.85 U	<2.05 U	<1.99 U	<1.8 U	<2.13 U
Vanadium	7440-62-2	NS	NS	mg/kg	12.9	14.4	11	38.2	45.4	18.3	20.9	18.3	17.6	23.1	26.5	29.4	26.3	38.1
Zinc	7440-66-6	2480	10000	mg/kg	20.5	23.6	21.8	51.6	66.3	14.3	28.3	23.6	20.4	32	47.4 J	67.4 J	20.5	32.7

Table 4
Final Engineering Report
Documentation and Confirmation Endpoint Soil Sample Analytical Results

215 Moore Street and 232 Seigel Street
Brooklyn, New York
BCP Site No. C224409
Langan Project No.: 170805302

Analyte	CAS Number	NYSDEC Part 375 Protection of Groundwater SCOs	NYSDEC Part 375 Restricted Use Commercial SCOs	Location	CF86	CF87	CF88	CF89	CF90	CF91	CF92	CF93	CF94	CF95	CF98	CF98	CF99	CF100
				Sample Name	CF86_EL_6	CF87_EL_6	CF88_EL_6	CF89_EL_6	CF90_EL_6	CF91_EL_6	CF92_EL_6	CF93_EL_6	CF94_EL_6	CF95_EL_6	CF98_EL_6	DUP03_040126	CF99_EL_6	CF100_EL_6
				Sample Date	02/05/2026	02/05/2026	02/05/2026	02/05/2026	02/05/2026	06/10/2026	06/05/2026	06/05/2026	04/28/2026	04/28/2026	04/01/2026	04/01/2026	03/23/2026	03/23/2026
				Sample Elevation	6	6	6	6	6	6	6	6	6	6	6	6	6	6
				Unit	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result
Per- and Polyfluoroalkyl Substances																		
11-Chloroeicosafluoro-3-Oxaundecane-1-Sulfonic Acid (11Cl-PF3OUdS)	763051-92-9	NS	NS	mg/kg	<0.000796 U	<0.000797 U	<0.000796 U	<0.000796 U	<0.000828 U	<0.000794 U	<0.000799 U	<0.000799 U	<0.000793 U	<0.000789 U	<0.000794 U	<0.00079 U	<0.000808 U	<0.000801 U
1H,1H,2H,2H-Perfluorodecane Sulfonic Acid (8:2 FTS)	39108-34-4	NS	NS	mg/kg	<0.000796 U	<0.000797 U	<0.000796 U	<0.000796 U	<0.000828 U	<0.000794 U	<0.000799 U	<0.000799 U	<0.000793 U	<0.000789 U	<0.000794 U	<0.00079 U	<0.000808 U	<0.000801 U
1H,1H,2H,2H-Perfluorohexanesulfonic Acid (4:2FTS)	6HPFHXSA	NS	NS	mg/kg	<0.000796 U	<0.000797 U	<0.000796 U	<0.000796 U	<0.000828 U	<0.000794 U	<0.000799 U	<0.000799 U	<0.000793 U	<0.000789 U	<0.000794 U	<0.00079 U	<0.000808 U	<0.000801 U
1H,1H,2H,2H-Perfluorooctane Sulfonic Acid (6:2 FTS)	27619-97-2	NS	NS	mg/kg	<0.000796 U	<0.000797 U	<0.000796 U	<0.000796 U	<0.000828 U	<0.000794 U	<0.000799 U	<0.000799 U	<0.000793 U	<0.000789 U	<0.000794 U	<0.00079 U	<0.000808 U	<0.000801 U
2H,2H,3H,3H-Perfluorooctanoic Acid (5:3 FTCA)	914637-49-3	NS	NS	mg/kg	<0.00498 U	<0.00498 U	<0.00498 U	<0.00498 U	<0.00517 U	<0.00496 U	<0.005 U	<0.00499 U	<0.00495 U	<0.00493 U	<0.00496 U	<0.00493 U	<0.00505 U	<0.00501 U
3-Perfluoroheptyl Propanoic Acid (7:3 FTCA)	812-70-4	NS	NS	mg/kg	<0.00498 U	<0.00498 U	<0.00498 U	<0.00498 U	<0.00517 U	<0.00496 U	<0.005 U	<0.00499 U	<0.00495 U	<0.00493 U	<0.00496 U	<0.00493 U	<0.00505 U	<0.00501 U
3-Perfluoropropyl Propanoic Acid (3:3 FTCA)	356-02-5	NS	NS	mg/kg	<0.000996 U	<0.000996 U	<0.000996 U	<0.000995 U	<0.00103 U	<0.000992 U	<0.000999 U	<0.000999 U	<0.000991 U	<0.000986 U	<0.000993 U	<0.000987 U	<0.00101 U	<0.001 U
4,8-Dioxa-3H-perfluorononanoic Acid (ADONA)	919005-14-4	NS	NS	mg/kg	<0.000796 U	<0.000797 U	<0.000796 U	<0.000796 U	<0.000828 U	<0.000794 U	<0.000799 U	<0.000799 U	<0.000793 U	<0.000789 U	<0.000794 U	<0.00079 U	<0.000808 U	<0.000801 U
9-Chlorohexadecafluoro-3-Oxanonane-1-Sulfonic Acid (9Cl-PF3ONS)	756426-58-1	NS	NS	mg/kg	<0.000796 U	<0.000797 U	<0.000796 U	<0.000796 U	<0.000828 U	<0.000794 U	<0.000799 U	<0.000799 U	<0.000793 U	<0.000789 U	<0.000794 U	<0.00079 U	<0.000808 U	<0.000801 U
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	13252-13-6	NS	NS	mg/kg	<0.000796 U	<0.000797 U	<0.000796 U	<0.000796 U	<0.000828 U	<0.000794 U	<0.000799 U	<0.000799 U	<0.000793 U	<0.000789 U	<0.000794 U	<0.00079 U	<0.000808 U	<0.000801 U
N-ethyl Perfluorooctanesulfonamide (NEtFOSA)	4151-50-2	NS	NS	mg/kg	<0.000199 U	<0.000199 U	<0.000199 U	<0.000199 U	<0.000207 U	<0.000198 U	<0.0002 U	<0.0002 U	<0.000198 U	<0.000197 U	<0.000198 U	<0.000197 U	<0.000202 U	<0.0002 U
N-ethyl Perfluorooctanesulfonamidoacetic Acid (NEtFOSAA)	2991-50-6	NS	NS	mg/kg	<0.000199 U	<0.000199 U	<0.000199 U	<0.000199 U	<0.000207 U	<0.000198 U	<0.0002 U	<0.0002 U	<0.000198 U	<0.000197 U	<0.000198 U	<0.000197 U	<0.000202 U	<0.0002 U
N-ethyl Perfluorooctanesulfonamidoethanol (NEtFOSE)	1691-99-2	NS	NS	mg/kg	<0.00199 U	<0.00199 U	<0.00199 U	<0.00199 U	<0.00207 U	<0.00198 U	<0.002 U	<0.002 U	<0.00198 U	<0.00197 U	<0.00198 U	<0.00197 U	<0.00202 U	<0.002 U
N-methyl Perfluorooctanesulfonamide (NMeFOSA)	31506-32-8	NS	NS	mg/kg	<0.000199 U	<0.000199 U	<0.000199 U	<0.000199 U	<0.000207 U	<0.000198 U	<0.0002 U	<0.0002 U	<0.000198 U	<0.000197 U	<0.000198 U	<0.000197 U	<0.000202 U	<0.0002 U
N-methyl Perfluorooctanesulfonamidoacetic Acid (NMeFOSAA)	2355-31-9	NS	NS	mg/kg	<0.000199 U	<0.000199 U	<0.000199 U	<0.000199 U	<0.000207 U	<0.000198 U	<0.0002 U	<0.0002 U	<0.000198 U	<0.000197 U	<0.000198 U	<0.000197 U	<0.000202 U	<0.0002 U
N-methyl Perfluorooctanesulfonamidoethanol (NMeFOSE)	24448-09-7	NS	NS	mg/kg	<0.00199 U	<0.00199 U	<0.00199 U	<0.00199 U	<0.00207 U	<0.00198 U	<0.002 U	<0.002 U	<0.00198 U	<0.00197 U	<0.00198 U	<0.00197 U	<0.00202 U	<0.002 U
Nonafluoro-3,6-dioxaheptanoic Acid (NFDHA)	151772-58-6	NS	NS	mg/kg	<0.000398 UJ	<0.000398 UJ	<0.000398 UJ	<0.000398 UJ	<0.000414 UJ	<0.000397 U	<0.0004 UJ	<0.0004 UJ	<0.000396 UJ	<0.000394 UJ	<0.000397 U	<0.000395 U	<0.000404 U	<0.000401 U
Perfluoro(2-ethoxyethane)sulfonic Acid (PFEESA)	113507-82-7	NS	NS	mg/kg	<0.000398 U	<0.000398 U	<0.000398 U	<0.000398 U	<0.000414 U	<0.000397 U	<0.0004 U	<0.0004 U	<0.000396 U	<0.000394 U	<0.000397 U	<0.000395 U	<0.000404 U	<0.000401 U
Perfluoro-3-methoxypropanoic Acid (PFMPA)	377-73-1	NS	NS	mg/kg	<0.000398 U	<0.000398 U	<0.000398 U	<0.000398 U	<0.000414 U	<0.000397 U	<0.0004 U	<0.0004 U	<0.000396 U	<0.000394 U	<0.000397 U	<0.000395 U	<0.000404 U	<0.000401 U
Perfluoro-4-methoxybutanoic Acid (PFMBA)	863090-89-5	NS	NS	mg/kg	<0.000398 U	<0.000398 U	<0.000398 U	<0.000398 U	<0.000414 U	<0.000397 U	<0.0004 U	<0.0004 U	<0.000396 U	<0.000394 U	<0.000397 U	<0.000395 U	<0.000404 U	<0.000401 U
Perfluorobutanesulfonic Acid (PFBS)	375-73-5	NS	NS	mg/kg	<0.000199 U	<0.000199 U	<0.000199 U	<0.000199 U	<0.000207 U	<0.000198 U	<0.0002 U	<0.0002 U	<0.000198 U	<0.000197 U	<0.000198 U	<0.000197 U	<0.000202 U	<0.0002 U
Perfluorobutanoic Acid (PFBA)	375-22-4	NS	NS	mg/kg	<0.000796 U	<0.000797 U	<0.000796 U	<0.000796 U	<0.000828 U	<0.000794 U	<0.000799 U	<0.000799 U	<0.000793 U	<0.000789 U	<0.000794 U	<0.00079 U	<0.000808 U	<0.000801 U
Perfluorodecanesulfonic Acid (PFDS)	335-77-3	NS	NS	mg/kg	<0.000199 U	<0.000199 U	<0.000199 U	<0.000199 U	<0.000207 U	<0.000198 U	<0.0002 U	<0.0002 U	<0.000198 U	<0.000197 U	<0.000198 U	<0.000197 U	<0.000202 U	<0.0002 U
Perfluorodecanoic Acid (PFDA)	335-76-2	NS	NS	mg/kg	<0.000199 U	<0.000199 U	<0.000199 U	<0.000199 U	<0.000207 U	<0.000198 U	<0.0002 U	<0.0002 U	<0.000198 U	<0.000197 U	<0.000198 U	<0.000197 U	<0.000202 U	<0.0002 U
Perfluorododecanesulfonic Acid (PFDoS)	79780-39-5	NS	NS	mg/kg	<0.000199 U	<0.000199 U	<0.000199 U	<0.000199 U	<0.000207 U	<0.000198 U	<0.0002 U	<0.0002 U	<0.000198 U	<0.000197 U	<0.000198 U	<0.000197 U	<0.000202 U	<0.0002 U
Perfluorododecanoic Acid (PFDoA)	307-55-1	NS	NS	mg/kg	<0.000199 U	<0.000199 U	<0.000199 U	<0.000199 U	<0.000207 U	<0.000198 U	<0.0002 U	<0.0002 U	<0.000198 U	<0.000197 U	<0.000198 U	<0.000197 U	<0.000202 U	<0.0002 U
Perfluoroheptanesulfonic Acid (PFHpS)	375-92-8	NS	NS	mg/kg	<0.000199 U	<0.000199 U	<0.000199 U	<0.000199 U	<0.000207 U	<0.000198 U	<0.0002 U	<0.0002 U	<0.000198 U	<0.000197 U	<0.000198 U	<0.000197 U	<0.000202 U	<0.0002 U
Perfluoroheptanoic Acid (PFHpA)	375-85-9	NS	NS	mg/kg	<0.000199 U	<0.000199 U	<0.000199 U	<0.000199 U	<0.000207 U	<0.000198 U	<0.0002 U	<0.0002 U	<0.000198 U	<0.000197 U	<0.000198 U	<0.000197 U	<0.000202 U	<0.0002 U
Perfluorohexanesulfonic Acid (PFHxS)	355-46-4	NS	NS	mg/kg	<0.000199 U	<0.000199 U	<0.000199 U	<0.000199 U	<0.000207 U	<0.000198 U	<0.0002 U	<0.0002 U	<0.000198 U	<0.000197 U	<0.000198 U	<0.000197 U	<0.000202 U	<0.0002 U
Perfluorohexanoic Acid (PFHxA)	307-24-4	NS	NS	mg/kg	<0.000199 U	<0.000199 U	<0.000199 U	<0.000199 U	<0.000207 U	<0.000198 U	<0.0002 U	<0.0002 U	<0.000198 U	<0.000197 U	<0.000198 U	<0.000197 U	<0.000202 U	<0.0002 U
Perfluorononanesulfonic Acid (PFNS)	68259-12-1	NS	NS	mg/kg	<0.000199 U	<0.000199 U	<0.000199 U	<0.000199 U	<0.000207 U	<0.000198 U	<0.0002 U	<0.0002 U	<0.000198 U	<0.000197 U	<0.000198 U	<0.000197 U	<0.000202 U	<0.0002 U
Perfluorononanoic Acid (PFNA)	375-95-1	NS	NS	mg/kg	<0.000199 U	<0.000199 U	<0.000199 U	<0.000199 U	<0.000207 U	<0.000198 U	<0.0002 U	<0.0002 U	<0.000198 U	<0.000197 U	<0.000198 U	<0.000197 U	<0.000202 U	<0.0002 U
Perfluorooctanesulfonamide (PFOSA)	754-91-6	NS	NS	mg/kg	<0.000199 U	<0.000199 U	<0.000199 U	<0.000199 U	<0.000207 U	<0.000198 U	<0.0002 U	<0.0002 U	<0.000198 U	<0.000197 U	<0.000198 U	<0.000197 U	<0.000202 U	<0.0002 U
Perfluorooctanesulfonic Acid (PFOS)	1763-23-1	0.001	0.44	mg/kg	<0.000199 U	<0.000199 U	<0.000199 U	<0.000199 U	<0.000207 U	<0.000198 U	<0.0002 U	<0.0002 U	<0.000198 U	<0.000197 U	<0.000198 U	0.000132 J	<0.000202 U	<0.0002 U
Perfluorooctanoic Acid (PFOA)	335-67-1	0.0008	0.5	mg/kg	<0.000199 U	<0.000199 U	<0.000199 U	<0.000199 U	<0.000207 U	<0.000198 U	<0.0002 U	<0.0002 U	<0.000198 U	<0.000197 U	<0.000198 U	0.000055 J	<0.000202 U	<0.0002 U
Perfluoropentanesulfonic Acid (PFPeS)	2706-91-4	NS	NS	mg/kg	<0.000199 U	<0.000199 U	<0.000199 U	<0.000199 U	<0.000207 U	<0.000198 U	<0.0002 U	<0.0002 U	<0.000198 U	<0.000197 U	<0.000198 U	<0.000197 U	<0.000202 U	<0.0002 U
Perfluoropentanoic Acid (PFPeA)	2706-90-3	NS	NS	mg/kg	<0.000398 U	<0.000398 U	<0.000398 U	<0.000398 U	<0.000414 U	<0.000397 U	<0.0004 U	<0.0004 U	<0.000396 U	<0.000394 U	<0.000397 U	<0.000395 U	<0.000404 U	<0.000401 U
Perfluorotetradecanoic Acid (PFTeDA)	376-06-7	NS	NS	mg/kg	<0.000199 U	<0.000199 U	<0.000199 U	<0.000199 U	<0.000207 U	<0.000198 U	<0.0002 U	<0.0002 U	<0.000198 U	<0.000197 U	<0.000198 U	<0.000197 U	<0.000202 U	<0.0002 U
Perfluorotridecanoic Acid (PFTrDA)	72629-94-8	NS	NS	mg/kg	<0.000199 U	<0.000199 U	<0.000199 U	<0.000199 U	<0.000207 U	<0.000198 U	<0.0002 U	<0.0002 U	<0.000198 U	<0.000197 U	<0.000198 U	<0.000197 U	<0.000202 U	<0.0002 U
Perfluoroundecanoic Acid (PFUnA)	2058-94-8	NS	NS	mg/kg	<0.000199 U	<0.000199 U	<0.000199 U	<0.000199 U	<0.000207 U	<0.000198 U	<0.0002 U	<0.0002 U	<0.000198 U	<0.000197 U	<0.000198 U	<0.000197 U	<0.000202 U	<0.0002 U
General Chemistry																		
Solids, Percent	SOLID	NS	NS	Percent	83	86.2	88.1	86.6	80.9	96.9	94.4	94	87	85.6	74.6	75.9	87.2	73.4

Table 4
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215 Moore Street and 232 Seigel Street
Brooklyn, New York
BCP Site No. C224409
Langan Project No.: 170805302

Analyte	CAS Number	NYSDEC Part 375 Protection of Groundwater SCOs	NYSDEC Part 375 Restricted Use Commercial SCOs	Location	CF101	CF102	CF103	CF104	CF105	CF106	CF107	CF107	CF108	CF108	CF109	CF110	CF111	CF112	CF113
				Sample Name	CF101_EL_6	CF102_EL_6	CF103_EL_6	CF104_EL_6	CF105_EL_6	CF106_EL_14	CF107_EL_14	CF107_EL_13	CF108_EL_6	DUP06_062526	CF109_EL_6	CF110_EL_15	CF111_EL_6	CF112_EL_6	CF113_EL_6
				Sample Date	03/23/2026	03/11/2026	02/05/2026	03/11/2026	02/05/2026	07/08/2026	07/08/2026	07/16/2026	06/25/2026	06/25/2026	06/25/2026	07/08/2026	06/29/2026	06/29/2026	06/30/2026
				Sample Elevation	6	6	6	6	6	14	14	13	6	6	6	15	6	6	6
				Unit	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result
Volatile Organic Compounds																			
1,1,1,2-Tetrachloroethane	630-20-6	NS	NS	mg/kg	<0.00047 U	<0.00048 U	<0.00036 U	<0.00071 U	<0.00047 U	<0.00049 U	<0.00055 U	<0.00077 U	<0.00051 U	<0.00051 U	<0.00052 U	<0.00051 U	<0.00047 U	<0.00045 U	<0.0006 U
1,1,1-Trichloroethane	71-55-6	*	500	mg/kg	<0.00047 U	<0.00048 U	<0.00036 U	<0.00071 U	<0.00047 U	<0.00049 U	<0.00055 U	<0.00077 U	<0.00051 U	<0.00051 U	<0.00052 U	<0.00051 U	<0.00047 U	<0.00045 U	<0.0006 U
1,1,2,2-Tetrachloroethane	79-34-5	NS	NS	mg/kg	<0.00047 U	<0.00048 U	<0.00036 U	<0.00071 U	<0.00047 U	<0.00049 U	<0.00055 U	<0.00077 U	<0.00051 U	<0.00051 U	<0.00052 U	<0.00051 U	<0.00047 U	<0.00045 U	<0.0006 U
1,1,2-Trichloroethane	79-00-5	NS	NS	mg/kg	<0.00094 U	<0.00096 U	<0.00071 U	<0.0014 U	<0.00094 U	<0.00098 U	<0.0011 U	<0.0015 U	<0.001 U	<0.001 U	<0.001 U	<0.001 U	<0.00094 U	<0.0009 U	<0.0012 U
1,1-Dichloroethane	75-34-3	*	240	mg/kg	<0.00094 U	<0.00096 U	<0.00071 U	<0.0014 U	<0.00094 U	<0.00098 U	<0.0011 U	<0.0015 U	<0.001 U	<0.001 U	<0.001 U	<0.001 U	<0.00094 U	<0.0009 U	<0.0012 U
1,1-Dichloroethene	75-35-4	*	500	mg/kg	<0.00094 U	<0.00096 U	<0.00071 U	<0.0014 U	<0.00094 U	<0.00098 U	<0.0011 U	<0.0015 U	<0.001 U	<0.001 U	<0.001 U	<0.001 U	<0.00094 U	<0.0009 U	<0.0012 U
1,1-Dichloropropene	563-58-6	NS	NS	mg/kg	<0.00047 U	<0.00048 U	<0.00036 U	<0.00071 U	<0.00047 U	<0.00049 U	<0.00055 U	<0.00077 U	<0.00051 U	<0.00051 U	<0.00052 U	<0.00051 U	<0.00047 U	<0.00045 U	<0.0006 U
1,2,3-Trichlorobenzene	87-61-6	NS	NS	mg/kg	<0.0019 U	<0.0019 U	<0.0014 U	<0.0028 U	<0.0019 U	<0.002 U	<0.0022 U	<0.0031 U	<0.002 U	<0.002 U	<0.0021 U	<0.002 U	<0.0019 U	<0.0018 U	<0.0024 U
1,2,3-Trichloropropane	96-18-4	NS	NS	mg/kg	<0.0019 U	<0.0019 U	<0.0014 U	<0.0028 U	<0.0019 U	<0.002 U	<0.0022 U	<0.0031 U	<0.002 U	<0.002 U	<0.0021 U	<0.002 U	<0.0019 U	<0.0018 U	<0.0024 U
1,2,4,5-Tetramethylbenzene	95-93-2	NS	NS	mg/kg	0.0076	0.00048 J	<0.0014 U	<0.0028 U	0.013	<0.002 U	<0.0022 U	<0.0031 U	<0.002 U	<0.002 U	<0.0021 U	<0.002 U	<0.0019 U	<0.0018 U	<0.0024 U
1,2,4-Trichlorobenzene	120-82-1	NS	NS	mg/kg	<0.0019 U	<0.0019 U	<0.0014 U	<0.0028 U	<0.0019 U	<0.002 U	<0.0022 U	<0.0031 U	<0.002 U	<0.002 U	<0.0021 U	<0.002 U	<0.0019 U	<0.0018 U	<0.0024 U
1,2,4-Trimethylbenzene	95-63-6	**3.6**	190	mg/kg	0.052	<0.0019 U	<0.0014 U	<0.0028 U	0.00037 J	<0.002 U	<0.0022 U	<0.0031 U	<0.002 U	<0.002 U	<0.0021 U	<0.002 U	<0.0019 U	<0.0018 U	<0.0024 U
1,2-Dibromo-3-Chloropropane	96-12-8	NS	NS	mg/kg	<0.0028 U	<0.0029 U	<0.0021 U	<0.0042 U	<0.0028 U	<0.0029 U	<0.0033 U	<0.0046 U	<0.0031 U	<0.003 U	<0.0032 U	<0.003 U	<0.0028 U	<0.0027 U	<0.0036 U
1,2-Dibromoethane (Ethylene Dibromide)	106-93-4	NS	NS	mg/kg	<0.00094 U	<0.00096 U	<0.00071 U	<0.0014 U	<0.00094 U	<0.00098 U	<0.0011 U	<0.0015 U	<0.001 U	<0.001 U	<0.001 U	<0.001 U	<0.00094 U	<0.0009 U	<0.0012 U
1,2-Dichlorobenzene	95-50-1	*	500	mg/kg	<0.0019 U	<0.0019 U	<0.0014 U	<0.0028 U	<0.0019 U	<0.002 U	<0.0022 U	<0.0031 U	<0.002 U	<0.002 U	<0.0021 U	<0.002 U	<0.0019 U	<0.0018 U	<0.0024 U
1,2-Dichloroethane	107-06-2	*	30	mg/kg	<0.00094 U	<0.00096 U	<0.00071 U	<0.0014 U	<0.00094 U	<0.00098 U	<0.0011 U	<0.0015 U	<0.001 U	<0.001 U	<0.001 U	<0.001 U	<0.00094 U	<0.0009 U	<0.0012 U
1,2-Dichloropropane	78-87-5	NS	NS	mg/kg	<0.00094 U	<0.00096 U	<0.00071 U	<0.0014 U	<0.00094 U	<0.00098 U	<0.0011 U	<0.0015 U	<0.001 U	<0.001 U	<0.001 U	<0.001 U	<0.00094 U	<0.0009 U	<0.0012 U
1,3,5-Trimethylbenzene (Mesitylene)	108-67-8	*	190	mg/kg	0.016	<0.0019 U	<0.0014 U	<0.0028 U	0.00085 J	<0.002 U	<0.0022 U	<0.0031 U	<0.002 U	<0.002 U	<0.0021 U	<0.002 U	<0.0019 U	<0.0018 U	<0.0024 U
1,3-Dichlorobenzene	541-73-1	*	280	mg/kg	<0.0019 U	<0.0019 U	<0.0014 U	<0.0028 U	<0.0019 U	<0.002 U	<0.0022 U	<0.0031 U	<0.002 U	<0.002 U	<0.0021 U	<0.002 U	<0.0019 U	<0.0018 U	<0.0024 U
1,3-Dichloropropane	142-28-9	NS	NS	mg/kg	<0.0019 U	<0.0019 U	<0.0014 U	<0.0028 U	<0.0019 U	<0.002 U	<0.0022 U	<0.0031 U	<0.002 U	<0.002 U	<0.0021 U	<0.002 U	<0.0019 U	<0.0018 U	<0.0024 U
1,4-Dichlorobenzene	106-46-7	*	130	mg/kg	<0.0019 U	<0.0019 U	<0.0014 U	<0.0028 U	<0.0019 U	<0.002 U	<0.0022 U	<0.0031 U	<0.002 U	<0.002 U	<0.0021 U	<0.002 U	<0.0019 U	<0.0018 U	0.0002 J
1,4-Diethyl Benzene	105-05-5	NS	NS	mg/kg	<0.0019 U	<0.0019 U	<0.0014 U	<0.0028 U	0.0033	<0.002 U	<0.0022 U	<0.0031 U	<0.002 U	<0.002 U	<0.0021 U	<0.002 U	<0.0019 U	<0.0018 U	<0.0024 U
1,4-Dioxane (P-Dioxane)	123-91-1	0.1	130	mg/kg	<0.075 U	<0.077 U	<0.057 U	<0.11 U	<0.076 U	<0.078 U	<0.089 U	<0.12 U	<0.082 U	<0.081 U	<0.084 U	<0.081 U	<0.075 U	<0.072 U	<0.096 U
2,2-Dichloropropane	594-20-7	NS	NS	mg/kg	<0.0019 U	<0.0019 U	<0.0014 U	<0.0028 U	<0.0019 U	<0.002 U	<0.0022 U	<0.0031 U	<0.002 U	<0.002 U	<0.0021 U	<0.002 U	<0.0019 U	<0.0018 U	<0.0024 U
2-Chlorotoluene	95-49-8	NS	NS	mg/kg	<0.0019 U	<0.0019 U	<0.0014 U	<0.0028 U	<0.0019 U	<0.002 U	<0.0022 U	<0.0031 U	<0.002 U	<0.002 U	<0.0021 U	<0.002 U	<0.0019 U	<0.0018 U	<0.0024 U
2-Hexanone (MBK)	591-78-6	NS	NS	mg/kg	<0.0094 U	<0.0096 U	<0.0071 U	<0.014 U	<0.0094 U	<0.0098 U	<0.011 U	<0.015 UJ	<0.01 U	<0.01 U	<0.01 U	<0.01 U	<0.0094 U	<0.009 U	<0.012 UJ
4-Chlorotoluene	106-43-4	NS	NS	mg/kg	<0.0019 U	<0.0019 U	<0.0014 U	<0.0028 U	<0.0019 U	<0.002 U	<0.0022 U	<0.0031 U	<0.002 U	<0.002 U	<0.0021 U	<0.002 U	<0.0019 U	<0.0018 U	<0.0024 U
4-Ethyltoluene	622-96-8	NS	NS	mg/kg	0.033	<0.0019 U	<0.0014 U	<0.0028 U	0.00079 J	<0.002 U	<0.0022 U	<0.0031 U	<0.002 U	<0.002 U	<0.0021 U	<0.002 U	<0.0019 U	<0.0018 U	<0.0024 U
Acetone	67-64-1	**0.05**	500	mg/kg	0.018	0.02	0.012	**0.099**	0.032	<0.0098 U	<0.011 U	0.024	0.036	0.019 J	0.033 J	0.0051 J	<0.0094 U	<0.009 U	0.034
Acrylonitrile	107-13-1	NS	NS	mg/kg	<0.0038 U	<0.0038 U	<0.0028 U	<0.0056 U	<0.0038 U	<0.0039 U	<0.0044 U	<0.0061 U	<0.0041 U	<0.0041 U	<0.0042 U	<0.004 U	<0.0038 U	<0.0036 U	<0.0048 UJ
Benzene	71-43-2	**0.06**	44	mg/kg	0.0055	0.0002 J	<0.00036 U	<0.00071 U	0.012	<0.00049 U	<0.00055 U	<0.00077 U	<0.00051 U	<0.00051 U	<0.00052 U	<0.00051 U	<0.00047 U	<0.00045 U	<0.0006 U
Bromobenzene	108-86-1	NS	NS	mg/kg	<0.0019 U	<0.0019 U	<0.0014 U	<0.0028 U	<0.0019 U	<0.002 U	<0.0022 U	<0.0031 U	<0.002 U	<0.002 U	<0.0021 U	<0.002 U	<0.0019 U	<0.0018 U	<0.0024 U
Bromochloromethane	74-97-5	NS	NS	mg/kg	<0.0019 U	<0.0019 U	<0.0014 U	<0.0028 U	<0.0019 U	<0.002 U	<0.0022 U	<0.0031 U	<0.002 U	<0.002 U	<0.0021 U	<0.002 U	<0.0019 U	<0.0018 U	<0.0024 U
Bromodichloromethane	75-27-4	NS	NS	mg/kg	<0.00047 U	<0.00048 U	<0.00036 U	<0.00071 U	<0.00047 U	<0.00049 U	<0.00055 U	<0.00077 U	<0.00051 U	<0.00051 U	<0.00052 U	<0.00051 U	<0.00047 U	<0.00045 U	<0.0006 U
Bromoform	75-25-2	NS	NS	mg/kg	<0.0038 U	<0.0038 U	<0.0028 U	<0.0056 U	<0.0038 U	<0.0039 U	<0.0044 U	<0.0061 U	<0.0041 U	<0.0041 U	<0.0042 U	<0.004 U	<0.0038 U	<0.0036 U	<0.0048 U
Bromomethane	74-83-9	NS	NS	mg/kg	<0.0019 U	<0.0019 U	<0.0014 U	<0.0028 U	<0.0019 U	<0.002 U	<0.0022 U	<0.0031 U	<0.002 U	<0.002 U	<0.0021 U	<0.002 U	<0.0019 U	<0.0018 U	<0.0024 U
Carbon Disulfide	75-15-0	NS	NS	mg/kg	<0.0094 U	<0.0096 U	<0.0071 U	<0.014 U	<0.0094 U	<0.0098 U	<0.011 U	<0.015 U	<0.01 U	<0.01 U	<0.01 U	<0.01 U	<0.0094 U	<0.009 U	<0.012 U
Carbon Tetrachloride	56-23-5	*	22	mg/kg	<0.00094 U	<0.00096 U	<0.00071 U	<0.0014 U	<0.00094 U	<0.00098 U	<0.0011 U	<0.0015 U	<0.001 U	<0.001 U	<0.001 U	<0.001 U	<0.00094 U	<0.0009 U	<0.0012 U
Chlorobenzene	108-90-7	*	500	mg/kg	<0.00047 U	<0.00048 U	<0.00036 U	<0.00071 U	<0.00047 U	<0.00049 U	<0.00055 U	<0.00077 U	<0.00051 U	<0.00051 U	<0.00052 U	<0.00051 U	<0.00047 U	<0.00045 U	<0.0006 U
Chloroethane	75-00-3	NS	NS	mg/kg	<0.0019 U	<0.0019 U	<0.0014 U	<0.0028 U	<0.0019 U	<0.002 U	<0.0022 U	<0.0031 U	<0.002 U	<0.002 U	<0.0021 U	<0.002 U	<0.0019 U	<0.0018 U	<0.0024 U
Chloroform	67-66-3	*	350	mg/kg	<0.0014 U	<0.0014 U	<0.0011 U	<0.0021 U	<0.0014 U	<0.0015 U	<0.0017 U	<0.0023 U	<0.0015 U	<0.0015 U	<0.0016 U	<0.0015 U	<0.0014 U	<0.0013 U	<0.0018 U
Chloromethane	74-87-3	NS	NS	mg/kg	<0.0038 U	<0.0038 U	<0.0028 U	<0.0056 U	<0.0038 U	<0.0039 U	<0.0044 U	<0.0061 U	<0.0041 U	<0.0041 U	<0.0042 U	<0.004 U	<0.0038 U	<0.0036 U	<0.0048 U
Cis-1,2-Dichloroethene	156-59-2	*	500	mg/kg	<0.00094 U	<0.00096 U	<0.00071 U	<0.0014 U	<0.00094 U	<0.00098 U	<0.0011 U	<0.0015 U	<0.001 U	<0.001 U	<0.001 U	<0.001 U	<0.00094 U	<0.0009 U	<0.0012 U
Cis-1,3-Dichloropropene	10061-01-5	NS	NS	mg/kg	<0.00047 U	<0.00048 U	<0.00036 U	<0.00071 U	<0.00047 U	<0.00049 U	<0.00055 U	<0.00077 U	<0.00051 U	<0.00051 U	<0.00052 U	<0.00051 U	<0.00047 U	<0.00045 U	<0.0006 U
Cymene	99-87-6	NS	NS	mg/kg	0.0012	<0.00096 U	<0.00071 U	<0.0014 U	0.00019 J	<0.00098 U	<0.0011 U	<0.0015 U	<0.001 U	<0.001 U	<0.001 U	<0.001 U	<0.00094 U	<0.0009 U	<0.0012 U
Dibromochloromethane	124-48-1	NS	NS	mg/kg	<0.00094 U	<0.00096 U	<0.00071 U	<0.0014 U	<0.00094 U	<0.00098 U	<0.0011 U	<0.0015 U	<0.001 U	<0.001 U	<0.001 U	<0.001 U	<0.00094 U	<0.0009 U	<0.0012 U
Dibromomethane	74-95-3	NS	NS	mg/kg	<0.0019 U	<0.0019 U	<0.0014 U	<0.0028 U	<0.0019 U	<0.002 U	<0.0022 U	<0.0031 U	<0.002 U	<0.002 U	<0.0021 U	<0.002 U	<0.0019 U	<0.0018 U	<0.0024 U
Dichlorodifluoromethane	75-71-8	NS	NS	mg/kg	<0.0094 U	<0.0096 U	<0.0071 U	<0.014 U	<0.0094 U	<0.0098 U	<0.011 U	<0.015 U	<0.01 U	<0.01 U	<0.01 U	<0.01 U	<0.0094 U	<0.009 U	<0.012 U
Diethyl Ether (Ethyl Ether)	60-29-7	NS	NS	mg/kg	<0.0019 U	<0.0019 U	<0.0014 U	<0.0028 U	<0.0019 U	<0.002 U	<0.0022 U	<0.0031 U	<0.002 U	<0.002 U	<0.0021 U	<0.002 U	<0.0019 U	<0.0018 U	<0.0024 U
Ethylbenzene	100-41-4	**1**	390	mg/kg	0.026	<0.00096 U	<0.00071 U	<0.0014 U	0.00052 J	<0.00098 U	<0.0011 U	<0.0015 U	<0.001 U	<0.001 U	<0.001 U	<0.001 U	<0.00094 U	<0.0009 U	<0.0012 U
Hexachlorobutadiene	87-68-3	NS	NS	mg/kg	<0.0038 U	<0.0038 U	<0.0028 U	<0.0056 U	<0.0038 U	<0.0039 U	<0.0044 U	<0.0061 U	<0.0041 U	<0.0041 U	<0.0042 U	<0.004 U	<0.0038 U	<0.0036 U	<0.0048 U
Isopropylbenzene (Cumene)	98-82-8	NS	NS	mg/kg	0.0058	<0.00096 U	<0.00071 U	<0.0014 U	0.0047	<0.00098 U	<0.0011 U	<0.0015 U	<0.001 U	<0.001 U	<0.001 U	<0.001 U	<0.00094 U	<0.0009 U	<0.0012 U
M,P-Xylene	179601-23-1	NS	NS	mg/kg	0.073	<0.0019 U	<0.0014 U	<0.0028 U	0.0015 J	<0.002 U	<0.0022 U	<0.0031 U	<0.002 U	<0.002 U	<0.0021 U	<0.002 U	<0.0019 U	<0.0018 U	<0.0024 U
Methyl Ethyl Ketone (2-Butanone)	78-93-3	*	500	mg/kg	<0.0094 U	<0.0096 UJ	<0.0071 U	0.028 J	<0.0094 U	<0.0098 U	<0.011 U	<0.015 U	0.023	0.015	0.024	<0.01 U	<0.0094 U	<0.009 U	<0.012 UJ
Methyl Isobutyl Ketone (4-Methyl-2-Pentanone)	108-10-1	NS	NS	mg/kg	<0.0094 U	<0.0096 U	<0.0071 U	<0.014 U	<0.0094 U	<0.0098 U	<0.011 U	<0.015 UJ	<0.01 U	<0.01 U	<0.01 U	<0.01 U	<0.0094 U	<0.009 U	<0.012 UJ
Methylene Chloride	75-09-2	*	500	mg/kg	<0.0047 U	<0.0048 U	<0.0036 U	<0.0071 U	<0.0047 U	<0.0049 U	<0.0055 U	<0.0077 U	<0.0051 U	<0.0051 U	<0.0052 U	<0.0051 U	<0.0047 U	<0.0045 U	<0.006 U
Naphthalene	91-20-3	**12**	500	mg/kg	0.0055	<0.0038 U	<0.0028 U	<0.0056 U	0.00088 J	<0.0039 U	<0.0044 U	<0.0061 U	<0.0041 U	<0.0041 U	<0.0042 U	<0.004 U	<0.0038 U	<0.0036 U	<0.0048 U
n-Butylbenzene	104-51-8	**12**	500	mg/kg	0.0029	<0.00096 U	<0.00071 U	<0.0014 U	0.0033	<0.00098 U	<0.0011 U	<0.0015 U	<0.001 U	<0.001 U	<0.001 U	<0.001 U	<0.00094 U	<0.0009 U	<0.0012 U
n-Propylbenzene	103-65-1	**3.9**	500	mg/kg	0.013	<0.00096 U	<0.00071 U	<0.0014 U	0.011	<0.00098 U	<0.0011 U	<0.0015 U	<0.001 U	<0.001 U	<0.001 U	<0.001 U	<0.00094 U	<0.0009 U	<0.0012 U
o-Xylene (1,2-Dimethylbenzene)	95-47-6	NS	NS	mg/kg	0.013	<0.00096 U	<0.00071 U	<0.0014 U	<0.00094 U	<0.00098 U	<0.0011 U	<0.0015 U	<0.001 U	<0.001 U	<0.001 U	<0.001 U	<0.00094 U	<0.0009 U	<0.0012 U
Sec-Butylbenzene	135-98-8	11	500	mg/kg	0.0018	<0.00096 U	<0.00071 U	<0.0014 U	0.002	<0.00098 U	<0.0011 U	<0.0015 U	<0.001 U	<0.001 U	<0.001 U	<0.001 U	<0.00094 U	<0.0009 U	<0.0012 U
Styrene	100-42-5	NS	NS	mg/kg	<0.00094 U	<0.00096 U	<0.00071 U	<0.0014 U	<0.00094 U	<0.00098 U	<0.0011 U	<0.0015 U	<0.001 U	<0.001 U	<0.001 U	<0.001 U	<0.00094 U	<0.0009 U	<0.0012 U
T-Butylbenzene	98-06-6	*	500	mg/kg	<0.0019 U	<0.0019 U	<0.0014 U	<0.0028 U	0.00011 J	<0.002 U	<0.0022 U	<0.0031 U	<0.002 U	<0.002 U	<0.0021 U	<0.002 U	<0.0019 U	<0.0018 U	<0.0024 U
Tert-Butyl Methyl Ether (MTBE)	1634-04-4	*	500	mg/kg	<0.0019 U	0.00043 J	0.00027 J	<0.0028 U	<0.0019 U	<0.002 U	<0.0022 U	<0.0031 U	<0.002 U	<0.002 U	<0.0021 U	<0.002 U	<0.0019 U	<0.0018 U	<0.0024 U
Tetrachloroethene (PCE)	127-18-4	1.3	150	mg/kg	<0.00047 U	<0.00048 U	<0.00036 U	<0.00071 U	<0.00047 U	0.00032 J	<0.00055 U	0.0008	0.031 J	0.012 J	0.022	<0.00051 U	<0.00047 U	<0.00045 U	<0.0006 U
Toluene	108-88-3	**0.7**	500	mg/kg	0.0049	<0.00096 U	<0.00071 U	<0.0014 U	0.00057 J	<0.00098 U	<0.0011 U	0.0021	<0.001 U	<0.001 U	<0.001 U	<0.001 U	<0.00094 U	<0.0009 U	<0.0012 U
Total 1,2-Dichloroethene (Cis and Trans)	540-59-0	NS	NS	mg/kg	<0.00094 U	<0.00096 U	<0.00071 U	<0.0014 U	<0.00094 U	<0.00098 U	<0.0011 U	<0.0015 U	<0.001 U	<0.001 U	<0.001 U	<0.001 U	<0.00094 U	<0.0009 U	<0.0012 U
Total Xylenes	1330-20-7	**1.6**	500	mg/kg	0.086	<0.00096 U	<0.00071 U	<0.0014 U	0.0015 J	<0.00098 U	<0.0011 U	<0.0015 U	<0.001 U	<0.001 U	<0.001 U	<0.001 U	<0.00094 U	<0.0009 U	<0.0012 U
Total, 1,3-Dichloropropene (Cis And Trans)	542-75-6	NS	NS	mg/kg	<0.00047 U	<0.00048 U	<0.00036 U	<0.00071 U	<0.00047 U	<0.00049 U	<0.00055 U	<0.00077 U	<0.00051 U	<0.00051 U	<0.00052 U	<0.00051 U	<0.00047 U	<0.00045 U	<0.0006 U
Trans-1,2-Dichloroethene	156-60-5	*	500	mg/kg	<0.0014 U	<0.0014 U	<0.0011 U	<0.0021 U	<0.0014 U	<0.0015 U	<0.0017 U	<0.0023 U	<0.0015 U	<0.0015 U	<0.0016 U	<0.0015 U	<0.0014 U	<0.0013 U	<0.0018 U
Trans-1,3-Dichloropropene	10061-02-6	NS	NS	mg/kg	<0.00094 U	<0.00096 U	<0.00071 U	<0.0014 U	<0.00094 U	<0.00098 U	<0.0011 U	<0.0015 U	<0.001 U	<0.001 U	<0.001 U	<0.001 U	<0.00094 U	<0.0009 U	<0.0012 U
Trans-1,4-Dichloro-2-Butene	110-57-6	NS	NS	mg/kg	<0.0047 U	<0.0048 U	<0.0036 U	<0.0071 U	<0.0047 U	<0.0049 U	<0.0055 U	<0.0077 U	<0.0051 U	<0.0051 U	<0.0052 U	<0.0051 U	<0.0047 U	<0.0045 U	<0.006 UJ
Trichloroethene (TCE)	79-01-6	*	200	mg/kg	<0.00047 U	<0.00048 U	<0.00036 U	<0.00071 U	<0.00047 U	<0.00049 U	<0.00055 U	0.00052 J	0.00048 J	<0.00051 U	<0.00052 U	<0.00051 U	<0.00047 U	<0.00045 U	<0.0006 U
Trichlorofluoromethane	75-69-4	NS	NS	mg/kg	<0.0038 U	<0.0038 U	<0.0028 U	<0.0056 U	<0.0038 U	<0.0039 U	<0.0044 U	<0.0061 U	<0.0041 U	<0.0041 U	<0.0042 U	<0.004 U	<0.0038 UJ	<0.0036 UJ	<0.0048 U
Vinyl Acetate	108-05-4	NS	NS	mg/kg	<0.0094 U	<0.0096 U	<0.0071 U	<0.014 U	<0.0094 U	<0.0098 U	<0.011 U	<0.015 U	<0.01 U	<0.01 U	<0.01 U	<0.01 U	<0.0094 U	<0.009 U	<0.012 U
Vinyl Chloride	75-01-4	*	13	mg/kg	<0.00094 U	<0.00096 U	<0.00071 U	<0.0014 U	<0.00094 U	<0.00098 U	<0.0011 U	<0.0015 U	<0.001 U	<0.001 U	<0.001 U	<0.001 U	<0.00094 U	<0.0009 U	<0.0012 U

Table 4
Final Engineering Report
Documentation and Confirmation Endpoint Soil Sample Analytical Results

215 Moore Street and 232 Seigel Street
Brooklyn, New York
BCP Site No. C224409
Langan Project No.: 170805302

Analyte	CAS Number	NYSDEC Part 375 Protection of Groundwater SCOs	NYSDEC Part 375 Restricted Use Commercial SCOs	Location	CF101	CF102	CF103	CF104	CF105	CF106	CF107	CF107	CF108	CF108	CF109	CF110	CF111	CF112	CF113
				Sample Name	CF101_EL_6	CF102_EL_6	CF103_EL_6	CF104_EL_6	CF105_EL_6	CF106_EL_14	CF107_EL_14	CF107_EL_13	CF108_EL_6	DUP06_062526	CF109_EL_6	CF110_EL_15	CF111_EL_6	CF112_EL_6	CF113_EL_6
				Sample Date	03/23/2026	03/11/2026	02/05/2026	03/11/2026	02/05/2026	07/08/2026	07/08/2026	07/16/2026	06/25/2026	06/25/2026	06/25/2026	07/08/2026	06/29/2026	06/29/2026	06/30/2026
				Sample Elevation	6	6	6	6	6	14	14	13	6	6	6	15	6	6	6
				Unit	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result
Semi-Volatile Organic Compounds																			
1,2,4,5-Tetrachlorobenzene	95-94-3	NS	NS	mg/kg	<0.2 U	<0.2 U	<0.19 U	<0.22 U	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.21 U	<0.21 U	<0.2 U	<0.18 U	<0.18 U	<0.18 U	<0.19 U
1,2,4-Trichlorobenzene	120-82-1	NS	NS	mg/kg	<0.2 U	<0.2 U	<0.19 U	<0.22 U	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.21 U	<0.21 U	<0.2 U	<0.18 U	<0.18 U	<0.18 U	<0.19 U
1,2-Dichlorobenzene	95-50-1	*	500	mg/kg	<0.2 U	<0.2 U	<0.19 U	<0.22 U	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.21 U	<0.21 U	<0.2 U	<0.18 U	<0.18 U	<0.18 U	<0.19 U
1,3-Dichlorobenzene	541-73-1	*	280	mg/kg	<0.2 U	<0.2 U	<0.19 U	<0.22 U	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.21 U	<0.21 U	<0.2 U	<0.18 U	<0.18 U	<0.18 U	<0.19 U
1,4-Dichlorobenzene	106-46-7	*	130	mg/kg	<0.2 U	<0.2 U	<0.19 U	<0.22 U	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.21 U	<0.21 U	<0.2 U	<0.18 U	<0.18 U	<0.18 U	<0.19 U
1,4-Dioxane (P-Dioxane)	123-91-1	0.1	130	mg/kg	<0.03 U	<0.03 U	<0.029 U	<0.033 U	<0.028 U	<0.027 U	<0.027 U	<0.026 U	<0.031 U	<0.031 U	<0.031 U	<0.027 U	<0.027 U	<0.028 U	<0.028 U
2,4,5-Trichlorophenol	95-95-4	NS	NS	mg/kg	<0.2 U	<0.2 U	<0.19 U	<0.22 U	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.21 U	<0.21 U	<0.2 U	<0.18 U	<0.18 U	<0.18 U	<0.19 U
2,4,6-Trichlorophenol	88-06-2	NS	NS	mg/kg	<0.12 U	<0.12 U	<0.12 U	<0.13 U	<0.11 U	<0.11 U	<0.11 U	<0.11 U	<0.12 U	<0.12 U	<0.12 U	<0.11 U	<0.11 U	<0.11 U	<0.11 U
2,4-Dichlorophenol	120-83-2	NS	NS	mg/kg	<0.18 U	<0.18 U	<0.17 U	<0.2 U	<0.17 U	<0.16 U	<0.16 U	<0.16 U	<0.19 U	<0.19 U	<0.18 U	<0.16 U	<0.16 U	<0.16 U	<0.17 U
2,4-Dimethylphenol	105-67-9	NS	NS	mg/kg	<0.2 U	<0.2 U	<0.19 U	<0.22 U	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.21 U	<0.21 U	<0.2 U	<0.18 U	<0.18 U	<0.18 U	<0.19 U
2,4-Dinitrophenol	51-28-5	NS	NS	mg/kg	<0.95 U	<0.96 U	<0.93 U	<1 U	<0.91 U	<0.87 U	<0.88 U	<0.85 U	<1 U	<1 U	<0.98 U	<0.87 U	<0.87 U	<0.88 U	<0.9 U
2,4-Dinitrotoluene	121-14-2	NS	NS	mg/kg	<0.2 U	<0.2 U	<0.19 U	<0.22 U	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.21 U	<0.21 U	<0.2 U	<0.18 U	<0.18 U	<0.18 U	<0.19 U
2,6-Dinitrotoluene	606-20-2	NS	NS	mg/kg	<0.2 U	<0.2 U	<0.19 U	<0.22 U	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.21 U	<0.21 U	<0.2 U	<0.18 U	<0.18 U	<0.18 U	<0.19 U
2-Chloronaphthalene	91-58-7	NS	NS	mg/kg	<0.2 U	<0.2 U	<0.19 U	<0.22 U	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.21 U	<0.21 U	<0.2 U	<0.18 U	<0.18 U	<0.18 U	<0.19 U
2-Chlorophenol	95-57-8	NS	NS	mg/kg	<0.2 U	<0.2 U	<0.19 U	<0.22 U	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.21 U	<0.21 U	<0.2 U	<0.18 U	<0.18 U	<0.18 U	<0.19 U
2-Methylnaphthalene	91-57-6	NS	NS	mg/kg	<0.24 U	<0.24 U	<0.23 U	<0.26 U	<0.23 U	<0.22 U	0.039 J	<0.21 U	<0.25 U	<0.25 U	<0.24 U	<0.22 U	<0.22 U	<0.22 U	<0.23 U
2-Methylphenol (o-Cresol)	95-48-7	*	500	mg/kg	<0.2 U	<0.2 U	<0.19 U	<0.22 U	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.21 U	<0.21 U	<0.2 U	<0.18 U	<0.18 U	<0.18 U	<0.19 U
2-Nitroaniline	88-74-4	NS	NS	mg/kg	<0.2 U	<0.2 U	<0.19 U	<0.22 U	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.21 U	<0.21 U	<0.2 U	<0.18 U	<0.18 U	<0.18 U	<0.19 U
2-Nitrophenol	88-75-5	NS	NS	mg/kg	<0.43 U	<0.43 U	<0.42 U	<0.47 U	<0.41 U	<0.39 U	<0.39 U	<0.38 U	<0.45 U	<0.45 U	<0.44 U	<0.39 U	<0.39 U	<0.4 U	<0.41 U
3 & 4 Methylphenol (m&p Cresol)	65794-96-9	*	500	mg/kg	<0.28 U	<0.29 U	<0.28 U	0.084 J	<0.27 U	<0.26 U	<0.26 U	<0.25 U	<0.3 U	<0.3 U	<0.29 U	<0.26 U	<0.26 U	<0.26 U	<0.27 U
3,3'-Dichlorobenzidine	91-94-1	NS	NS	mg/kg	<0.2 U	<0.2 U	<0.19 U	<0.22 U	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.21 U	<0.21 U	<0.2 U	<0.18 U	<0.18 U	<0.18 U	<0.19 U
3-Nitroaniline	99-09-2	NS	NS	mg/kg	<0.2 U	<0.2 U	<0.19 U	<0.22 U	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.21 U	<0.21 U	<0.2 U	<0.18 U	<0.18 U	<0.18 U	<0.19 U
4,6-Dinitro-2-Methylphenol	534-52-1	NS	NS	mg/kg	<0.51 U	<0.52 U	<0.5 U	<0.56 U	<0.49 U	<0.47 U	<0.47 U	<0.46 U	<0.54 U	<0.54 U	<0.53 U	<0.47 U	<0.47 U	<0.48 U	<0.49 U
4-Bromophenyl Phenyl Ether	101-55-3	NS	NS	mg/kg	<0.2 U	<0.2 U	<0.19 U	<0.22 U	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.21 U	<0.21 U	<0.2 U	<0.18 U	<0.18 U	<0.18 U	<0.19 U
4-Chloro-3-Methylphenol	59-50-7	NS	NS	mg/kg	<0.2 U	<0.2 U	<0.19 U	<0.22 U	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.21 U	<0.21 U	<0.2 U	<0.18 U	<0.18 U	<0.18 U	<0.19 U
4-Chloroaniline	106-47-8	NS	NS	mg/kg	<0.2 U	<0.2 U	<0.19 U	<0.22 U	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.21 U	<0.21 U	<0.2 U	<0.18 U	<0.18 U	<0.18 U	<0.19 U
4-Chlorophenyl Phenyl Ether	7005-72-3	NS	NS	mg/kg	<0.2 U	<0.2 U	<0.19 U	<0.22 U	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.21 U	<0.21 U	<0.2 U	<0.18 U	<0.18 U	<0.18 U	<0.19 U
4-Nitroaniline	100-01-6	NS	NS	mg/kg	<0.2 U	<0.2 U	<0.19 U	<0.22 U	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.21 U	<0.21 U	<0.2 U	<0.18 U	<0.18 U	<0.18 U	<0.19 U
4-Nitrophenol	100-02-7	NS	NS	mg/kg	<0.28 U	<0.28 U	<0.27 U	<0.3 U	<0.26 U	<0.25 U	<0.26 U	<0.25 U	<0.29 U	<0.29 U	<0.29 U	<0.25 U	<0.25 U	<0.26 U	<0.26 U
Acenaphthene	83-32-9	*	500	mg/kg	<0.16 U	<0.16 U	<0.15 U	0.12 J	<0.15 U	<0.14 U	0.042 J	<0.14 U	<0.17 U	<0.17 U	<0.16 U	<0.14 U	<0.14 U	<0.15 U	<0.15 U
Acenaphthylene	208-96-8	*	500	mg/kg	<0.16 U	<0.16 U	<0.15 U	<0.17 U	<0.15 U	0.04 J	0.34	<0.14 U	<0.17 U	<0.17 U	<0.16 U	<0.14 U	<0.14 U	<0.15 U	<0.15 U
Acetophenone	98-86-2	NS	NS	mg/kg	<0.2 U	<0.2 U	<0.19 U	<0.22 U	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.21 U	<0.21 U	<0.2 U	<0.18 U	<0.18 U	<0.18 U	<0.19 U
Anthracene	120-12-7	*	500	mg/kg	<0.12 U	<0.12 U	<0.12 U	0.24	<0.11 U	<0.11 U	0.49	<0.11 U	<0.12 U	<0.12 U	<0.12 U	<0.11 U	<0.11 U	<0.11 U	<0.11 U
Benzo(a)anthracene	56-55-3	**1**	5.6	mg/kg	0.086 J	<0.12 U	<0.12 U	0.54	<0.11 U	0.16	**1.6**	0.13	<0.12 U	<0.12 U	<0.12 U	<0.11 U	<0.11 U	<0.11 U	<0.11 U
Benzo(a)pyrene	50-32-8	22	1	mg/kg	0.082 J	<0.16 U	<0.15 U	0.5	<0.15 U	0.17	1.1	0.12 J	<0.17 U	<0.17 U	<0.16 U	<0.14 U	<0.14 U	<0.15 U	<0.15 U
Benzo(b)fluoranthene	205-99-2	1.7	5.6	mg/kg	0.1 J	<0.12 U	<0.12 U	0.6	<0.11 U	0.21	1.4	0.14	<0.12 U	<0.12 U	<0.12 U	<0.11 U	<0.11 U	<0.11 U	<0.11 U
Benzo(g,h,i)Perylene	191-24-2	*	500	mg/kg	0.042 J	<0.16 U	<0.15 U	0.22	<0.15 U	0.14	0.55	0.085 J	<0.17 U	<0.17 U	<0.16 U	<0.14 U	<0.14 U	<0.15 U	<0.15 U
Benzo(k)fluoranthene	207-08-9	1.7	56	mg/kg	0.037 J	<0.12 U	<0.12 U	0.2	<0.11 U	0.075 J	0.41	0.05 J	<0.12 U	<0.12 U	<0.12 U	<0.11 U	<0.11 U	<0.11 U	<0.11 U
Benzoic Acid	65-85-0	NS	NS	mg/kg	<0.64 U	<0.64 U	<0.63 U	<0.7 U	<0.62 U	<0.59 U	<0.59 U	<0.57 U	<0.67 U	<0.68 U	<0.66 U	<0.58 U	<0.59 U	<0.6 U	<0.61 U
Benzyl Alcohol	100-51-6	NS	NS	mg/kg	<0.2 U	<0.2 U	<0.19 U	<0.22 U	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.21 U	<0.21 U	<0.2 U	<0.18 U	<0.18 U	<0.18 U	<0.19 U
Benzyl Butyl Phthalate	85-68-7	NS	NS	mg/kg	<0.2 U	<0.2 U	<0.19 U	<0.22 U	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.21 U	<0.21 U	<0.2 U	<0.18 U	<0.18 U	<0.18 U	<0.19 U
Biphenyl (Diphenyl)	92-52-4	NS	NS	mg/kg	<0.45 U	<0.45 U	<0.44 U	<0.5 U	<0.43 U	<0.41 U	<0.42 U	<0.4 U	<0.47 U	<0.48 U	<0.47 U	<0.41 U	<0.41 U	<0.42 U	<0.43 U
Bis(2-chloroethoxy) methane	111-91-1	NS	NS	mg/kg	<0.21 U	<0.22 U	<0.21 U	<0.23 U	<0.2 U	<0.2 U	<0.2 U	<0.19 U	<0.22 U	<0.22 U	<0.22 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
Bis(2-chloroethyl) ether (2-chloroethyl ether)	111-44-4	NS	NS	mg/kg	<0.18 U	<0.18 U	<0.17 U	<0.2 U	<0.17 U	<0.16 U	<0.16 U	<0.16 U	<0.19 U	<0.19 U	<0.18 U	<0.16 U	<0.16 U	<0.16 U	<0.17 U
Bis(2-chloroisopropyl) ether	108-60-1	NS	NS	mg/kg	<0.24 U	<0.24 U	<0.23 U	<0.26 U	<0.23 U	<0.22 U	<0.22 U	<0.21 U	<0.25 U	<0.25 U	<0.24 U	<0.22 U	<0.22 U	<0.22 U	<0.23 U
Bis(2-ethylhexyl) phthalate	117-81-7	NS	NS	mg/kg	<0.2 U	<0.2 U	<0.19 U	<0.22 U	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.21 U	<0.21 U	<0.2 U	<0.18 U	<0.18 U	<0.18 U	<0.19 U
Carbazole	86-74-8	NS	NS	mg/kg	<0.2 U	<0.2 U	<0.19 U	0.085 J	<0.19 U	0.018 J	0.24	<0.18 U	<0.21 U	<0.21 U	<0.2 U	<0.18 U	<0.18 U	<0.18 U	<0.19 U
Chrysene	218-01-9	**1**	56	mg/kg	0.076 J	<0.12 U	<0.12 U	0.51	<0.11 U	0.19	**1.3**	0.12	<0.12 U	<0.12 U	<0.12 U	<0.11 U	<0.11 U	<0.11 U	<0.11 U
Dibenz(a,h)anthracene	53-70-3	*	0.56	mg/kg	<0.12 U	<0.12 U	<0.12 U	0.064 J	<0.11 U	0.021 J	0.15	<0.11 U	<0.12 U	<0.12 U	<0.12 U	<0.11 U	<0.11 U	<0.11 U	<0.11 U
Dibenzofuran	132-64-9	*	350	mg/kg	<0.2 U	<0.2 U	<0.19 U	0.048 J	<0.19 U	<0.18 U	0.094 J	<0.18 U	<0.21 U	<0.21 U	<0.2 U	<0.18 U	<0.18 U	<0.18 U	<0.19 U
Dibutyl phthalate	84-74-2	NS	NS	mg/kg	<0.2 U	<0.2 U	<0.19 U	<0.22 U	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.21 U	<0.21 U	<0.2 U	<0.18 U	<0.18 U	<0.18 U	<0.19 U
Diethyl phthalate	84-66-2	NS	NS	mg/kg	<0.2 U	<0.2 U	<0.19 U	<0.22 U	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.21 U	<0.21 U	<0.2 U	<0.18 U	<0.18 U	<0.18 U	<0.19 U
Dimethyl phthalate	131-11-3	NS	NS	mg/kg	<0.2 U	<0.2 U	<0.19 U	<0.22 U	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.21 U	<0.21 U	<0.2 U	<0.18 U	<0.18 U	<0.18 U	<0.19 U
Dioctyl phthalate	117-84-0	NS	NS	mg/kg	<0.2 U	<0.2 U	<0.19 U	<0.22 U	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.21 U	<0.21 U	<0.2 U	<0.18 U	<0.18 U	<0.18 U	<0.19 U
Fluoranthene	206-44-0	*	500	mg/kg	0.14	<0.12 U	<0.12 U	1.2	<0.11 U	0.45	3.2	0.26	<0.12 U	<0.12 U	<0.12 U	<0.11 U	<0.11 U	<0.11 U	<0.11 U
Fluorene	86-73-7	*	500	mg/kg	<0.2 U	<0.2 U	<0.19 U	0.11 J	<0.19 U	<0.18 U	0.076 J	<0.18 U	<0.21 U	<0.21 U	<0.2 U	<0.18 U	<0.18 U	<0.18 U	<0.19 U
Hexachlorobenzene	118-74-1	*	6	mg/kg	<0.12 U	<0.12 U	<0.12 U	<0.13 U	<0.11 U	<0.11 U	<0.11 U	<0.11 U	<0.12 U	<0.12 U	<0.12 U	<0.11 U	<0.11 U	<0.11 U	<0.11 U
Hexachlorobutadiene	87-68-3	NS	NS	mg/kg	<0.2 U	<0.2 U	<0.19 U	<0.22 U	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.21 U	<0.21 U	<0.2 U	<0.18 U	<0.18 U	<0.18 U	<0.19 U
Hexachlorocyclopentadiene	77-47-4	NS	NS	mg/kg	<0.56 U	<0.57 U	<0.55 U	<0.62 U	<0.54 U	<0.52 U	<0.52 U	<0.5 U	<0.59 U	<0.6 U	<0.58 U	<0.52 U	<0.52 U	<0.53 U	<0.54 U
Hexachloroethane	67-72-1	NS	NS	mg/kg	<0.16 U	<0.16 U	<0.15 U	<0.17 U	<0.15 U	<0.14 U	<0.14 U	<0.14 U	<0.17 U	<0.17 U	<0.16 U	<0.14 U	<0.14 U	<0.15 U	<0.15 U
Indeno(1,2,3-cd)pyrene	193-39-5	8.2	5.6	mg/kg	0.044 J	<0.16 U	<0.15 U	0.24	<0.15 U	0.12 J	0.57	0.079 J	<0.17 U	<0.17 U	<0.16 U	<0.14 U	<0.14 U	<0.15 U	<0.15 U
Isophorone	78-59-1	NS	NS	mg/kg	<0.18 U	<0.18 U	<0.17 U	<0.2 U	<0.17 U	<0.16 U	<0.16 U	<0.16 U	<0.19 U	<0.19 U	<0.18 U	<0.16 U	<0.16 U	<0.16 U	<0.17 U
Naphthalene	91-20-3	**12**	500	mg/kg	<0.2 U	<0.2 U	<0.19 U	0.046 J	<0.19 U	0.023 J	0.12 J	<0.18 U	<0.21 U	<0.21 U	<0.2 U	<0.18 U	<0.18 U	<0.18 U	<0.19 U
Nitrobenzene	98-95-3	NS	NS	mg/kg	<0.039 U	<0.18 U	<0.17 U	<0.2 U	<0.17 U	<0.036 U	<0.036 U	<0.035 U	<0.042 U	<0.042 U	<0.041 U	<0.036 U	<0.036 U	<0.037 U	<0.038 U
n-Nitrosodi-N-Propylamine	621-64-7	NS	NS	mg/kg	<0.2 U	<0.2 U	<0.19 U	<0.22 U	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.21 U	<0.21 U	<0.2 U	<0.18 U	<0.18 U	<0.18 U	<0.19 U
n-Nitrosodiphenylamine	86-30-6	NS	NS	mg/kg	<0.16 U	<0.16 U	<0.15 U	<0.17 U	<0.15 U	<0.14 U	<0.14 U	<0.14 U	<0.17 U	<0.17 U	<0.16 U	<0.14 U	<0.14 U	<0.15 U	<0.15 U
Pentachlorophenol	87-86-5	*	6.7	mg/kg	<0.16 U	<0.16 U	<0.15 U	<0.17 U	<0.15 U	<0.14 U	<0.14 U	<0.14 U	<0.17 U	<0.17 U	<0.16 U	<0.14 U	<0.14 U	<0.15 U	<0.15 U
Phenanthrene	85-01-8	*	500	mg/kg	0.097 J	<0.12 U	<0.12 U	0.81	<0.11 U	0.26	2.4	0.14	<0.12 U	<0.12 U	<0.12 U	<0.11 U	<0.11 U	<0.11 U	<0.11 U
Phenol	108-95-2	0.33	500	mg/kg	<0.2 U	<0.2 U	<0.19 U	<0.22 U	<0.19 U	<0.18 U	<0.18 U	<0.18 U	<0.21 U	<0.21 U	<0.2 U	<0.18 U	<0.18 U	<0.18 U	<0.19 U
Pyrene	129-00-0	*	500	mg/kg	0.13	<0.12 U	<0.12 U	0.93	<0.11 U	0.41	2.6	0.24	<0.12 U	<0.12 U	<0.12 U	<0.11 U	<0.11 U	<0.11 U	<0.11 U

Table 4
Final Engineering Report
Documentation and Confirmation Endpoint Soil Sample Analytical Results

215 Moore Street and 232 Seigel Street
Brooklyn, New York
BCP Site No. C224409
Langan Project No.: 170805302

Analyte	CAS Number	NYSDEC Part 375 Protection of Groundwater SCOs	NYSDEC Part 375 Restricted Use Commercial SCOs	Location	CF101	CF102	CF103	CF104	CF105	CF106	CF107	CF107	CF108	CF108	CF109	CF110	CF111	CF112	CF113
				Sample Name	CF101_EL_6	CF102_EL_6	CF103_EL_6	CF104_EL_6	CF105_EL_6	CF106_EL_14	CF107_EL_14	CF107_EL_13	CF108_EL_6	DUP06_062526	CF109_EL_6	CF110_EL_15	CF111_EL_6	CF112_EL_6	CF113_EL_6
				Sample Date	03/23/2026	03/11/2026	02/05/2026	03/11/2026	02/05/2026	07/08/2026	07/08/2026	07/16/2026	06/25/2026	06/25/2026	06/25/2026	07/08/2026	06/29/2026	06/29/2026	06/30/2026
				Sample Elevation	6	6	6	6	6	14	14	13	6	6	6	15	6	6	6
				Unit	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result
Pesticides																			
4,4'-DDD	72-54-8	*	92	mg/kg	<0.00187 U	<0.00185 U	<0.00189 U	<0.0099 U	<0.00172 U	<0.00177 U	<0.00172 U	<0.00165 U	<0.00194 U	<0.00192 U	<0.00189 U	<0.0017 U	<0.00174 U	<0.00177 U	<0.00175 U
4,4'-DDE	72-55-9	*	62	mg/kg	<0.00187 U	<0.00185 U	<0.00189 U	<0.0099 U	<0.00172 U	<0.00177 U	<0.00172 U	<0.00165 U	<0.00194 U	<0.00192 U	<0.00189 U	<0.0017 U	<0.00174 U	<0.00177 U	<0.00175 U
4,4'-DDT	50-29-3	*	47	mg/kg	<0.00187 U	<0.00185 U	<0.00189 U	<0.0099 U	<0.00172 U	<0.00177 U	<0.00172 U	<0.00165 U	<0.00194 U	<0.00192 U	<0.00189 U	<0.0017 U	<0.00174 U	<0.00177 U	<0.00175 U
Aldrin	309-00-2	*	0.68	mg/kg	<0.00187 U	<0.00185 U	<0.00189 U	<0.0099 U	<0.00172 U	<0.00177 U	<0.00172 U	<0.00165 U	<0.00194 U	<0.00192 U	<0.00189 U	<0.0017 U	<0.00174 U	<0.00177 U	<0.00175 U
Alpha BHC (Alpha Hexachlorocyclohexane)	319-84-6	*	3.4	mg/kg	<0.000781 U	<0.000773 U	<0.000789 U	<0.00412 U	<0.000717 U	<0.000739 U	<0.000715 U	<0.000687 U	<0.00081 U	<0.0008 U	<0.000787 U	<0.00071 U	<0.000726 U	<0.000736 U	<0.000731 U
Alpha Chlordane	5103-71-9	*	24	mg/kg	<0.00234 U	<0.00232 U	<0.00237 U	<0.0124 U	<0.00215 U	<0.00222 U	<0.00214 U	<0.00206 U	<0.00243 U	<0.0024 U	<0.00236 U	<0.00213 U	<0.00218 U	<0.00221 U	<0.00219 U
Alpha Endosulfan	959-98-8	*	200	mg/kg	0.00145 J	<0.00185 U	<0.00189 U	<0.0099 U	<0.00172 U	<0.00177 U	<0.00172 U	<0.00165 U	<0.00194 U	<0.00192 U	<0.00189 U	<0.0017 U	<0.00174 U	<0.00177 U	<0.00175 U
Beta Bhc (Beta Hexachlorocyclohexane)	319-85-7	*	3	mg/kg	<0.00187 U	<0.00185 U	<0.00189 U	<0.0099 U	<0.00172 U	<0.00177 U	<0.00172 U	<0.00165 U	<0.00194 U	<0.00192 U	<0.00189 U	<0.0017 U	<0.00174 U	<0.00177 U	<0.00175 U
Beta Endosulfan	33213-65-9	*	200	mg/kg	<0.00187 U	<0.00185 U	<0.00189 U	<0.0099 U	<0.00172 U	<0.00177 U	<0.00172 U	<0.00165 U	<0.00194 U	<0.00192 U	<0.00189 U	<0.0017 U	<0.00174 U	<0.00177 U	<0.00175 U
Chlordane (alpha and gamma)	57-74-9	NS	NS	mg/kg	<0.0156 U	<0.0154 U	<0.0158 U	<0.0825 U	<0.0143 U	<0.0148 U	<0.0143 U	<0.0137 U	<0.0162 U	<0.016 U	<0.0157 U	<0.0142 U	<0.0145 U	<0.0147 U	<0.0146 U
Delta Bhc (Delta Hexachlorocyclohexane)	319-86-8	*	500	mg/kg	<0.00187 U	<0.00185 U	<0.00189 U	<0.0099 U	<0.00172 U	<0.00177 U	<0.00172 U	<0.00165 U	<0.00194 U	<0.00192 U	<0.00189 U	<0.0017 U	<0.00174 U	<0.00177 U	<0.00175 U
Dieldrin	60-57-1	*	1.4	mg/kg	<0.00117 U	<0.00116 U	<0.00118 U	<0.00618 U	<0.00108 U	<0.00111 U	<0.00107 U	<0.00103 U	<0.00121 U	<0.0012 U	<0.00118 U	<0.00106 U	<0.00109 U	<0.0011 U	<0.0011 U
Endosulfan Sulfate	1031-07-8	*	200	mg/kg	<0.000781 U	<0.000773 U	<0.000789 U	<0.00412 U	<0.000717 U	<0.000739 U	<0.000715 U	<0.000687 U	<0.00081 U	<0.0008 U	<0.000787 U	<0.00071 U	<0.000726 U	<0.000736 U	<0.000731 U
Endrin	72-20-8	*	89	mg/kg	<0.000781 U	<0.000773 U	<0.000789 U	<0.00412 U	<0.000717 U	<0.000739 U	<0.000715 U	<0.000687 U	<0.00081 U	<0.0008 U	<0.000787 U	<0.00071 U	<0.000726 U	<0.000736 U	<0.000731 U
Endrin Aldehyde	7421-93-4	NS	NS	mg/kg	<0.00234 U	<0.00232 U	<0.00237 U	<0.0124 U	<0.00215 U	<0.00222 U	<0.00214 U	<0.00206 U	<0.00243 U	<0.0024 U	<0.00236 U	<0.00213 U	<0.00218 U	<0.00221 U	<0.00219 U
Endrin Ketone	53494-70-5	NS	NS	mg/kg	<0.00187 U	<0.00185 U	<0.00189 U	<0.0099 U	<0.00172 U	<0.00177 U	<0.00172 U	<0.00165 U	<0.00194 U	<0.00192 U	<0.00189 U	<0.0017 U	<0.00174 U	<0.00177 U	<0.00175 U
Gamma Bhc (Lindane)	58-89-9	*	9.2	mg/kg	<0.000781 U	<0.000773 U	<0.000789 U	<0.00412 U	<0.000717 U	<0.000739 U	<0.000715 U	<0.000687 U	<0.00081 U	<0.0008 U	<0.000787 U	<0.00071 U	<0.000726 U	<0.000736 U	<0.000731 U
Gamma Chlordane (Trans)	5103-74-2	NS	NS	mg/kg	<0.00234 U	<0.00232 U	<0.00237 UJ	<0.0124 U	<0.00215 UJ	<0.00222 U	<0.00214 U	<0.00206 U	<0.00243 U	<0.0024 U	<0.00236 U	<0.00213 U	<0.00218 U	<0.00221 U	<0.00219 U
Heptachlor	76-44-8	*	15	mg/kg	<0.000937 U	<0.000927 U	<0.000947 U	<0.00495 U	<0.000861 U	<0.000887 U	<0.000858 U	<0.000824 U	<0.000972 U	<0.00096 U	<0.000944 U	<0.000852 U	<0.000871 U	<0.000883 U	<0.000877 U
Heptachlor Epoxide	1024-57-3	NS	NS	mg/kg	<0.00351 U	<0.00348 U	<0.00355 U	<0.0186 U	<0.00323 U	<0.00332 U	<0.00322 U	<0.00309 U	<0.00364 U	<0.0036 U	<0.00354 U	<0.0032 U	<0.00327 U	<0.00331 U	<0.00329 U
Methoxychlor	72-43-5	NS	NS	mg/kg	<0.00351 U	<0.00348 U	<0.00355 U	<0.0186 U	<0.00323 U	<0.00332 U	<0.00322 U	<0.00309 U	<0.00364 U	<0.0036 U	<0.00354 U	<0.0032 U	<0.00327 U	<0.00331 U	<0.00329 U
Toxaphene	8001-35-2	NS	NS	mg/kg	<0.0351 U	<0.0348 U	<0.0355 U	<0.186 U	<0.0323 U	<0.0332 U	<0.0322 U	<0.0309 U	<0.0364 U	<0.036 U	<0.0354 U	<0.032 U	<0.0327 U	<0.0331 U	<0.0329 U
Herbicides																			
2,4,5-T (Trichlorophenoxyacetic Acid)	93-76-5	NS	NS	mg/kg	<0.197 U	<0.199 U	<0.197 U	<0.213 U	<0.185 U	<0.186 U	<0.182 U	<0.181 U	<0.212 U	<0.21 U	<0.208 U	<0.184 U	<0.185 U	<0.181 U	<0.19 U
2,4-D (Dichlorophenoxyacetic Acid)	94-75-7	NS	NS	mg/kg	<0.197 U	<0.199 U	<0.197 U	<0.213 U	<0.185 U	<0.186 U	<0.182 U	<0.181 U	<0.212 U	<0.21 U	<0.208 U	<0.184 U	<0.185 U	<0.181 U	<0.19 U
Silvex (2,4,5-Tp)	93-72-1	*	500	mg/kg	<0.197 U	<0.199 U	<0.197 U	<0.213 U	<0.185 U	<0.186 U	<0.182 U	<0.181 UJ	<0.212 U	<0.21 U	<0.208 U	<0.184 U	<0.185 U	<0.181 U	<0.19 U
Polychlorinated Biphenyl																			
PCB-1016 (Aroclor 1016)	12674-11-2	NS	NS	mg/kg	<0.055 U	<0.0606 U	<0.0586 U	<0.0617 U	<0.0543 U	<0.0547 U	<0.0524 U	<0.0514 U	<0.0633 U	<0.0587 U	<0.0599 U	<0.0543 U	<0.0526 U	<0.0519 U	<0.0544 U
PCB-1221 (Aroclor 1221)	11104-28-2	NS	NS	mg/kg	<0.055 U	<0.0606 U	<0.0586 U	<0.0617 U	<0.0543 U	<0.0547 U	<0.0524 U	<0.0514 U	<0.0633 U	<0.0587 U	<0.0599 U	<0.0543 U	<0.0526 U	<0.0519 U	<0.0544 U
PCB-1232 (Aroclor 1232)	11141-16-5	NS	NS	mg/kg	<0.055 U	<0.0606 U	<0.0586 U	<0.0617 U	<0.0543 U	<0.0547 U	<0.0524 U	<0.0514 U	<0.0633 U	<0.0587 U	<0.0599 U	<0.0543 U	<0.0526 U	<0.0519 U	<0.0544 U
PCB-1242 (Aroclor 1242)	53469-21-9	NS	NS	mg/kg	<0.055 U	<0.0606 U	<0.0586 U	<0.0617 U	<0.0543 U	<0.0547 U	<0.0524 U	<0.0514 U	<0.0633 U	<0.0587 U	<0.0599 U	<0.0543 U	<0.0526 U	<0.0519 U	<0.0544 U
PCB-1248 (Aroclor 1248)	12672-29-6	NS	NS	mg/kg	<0.055 U	<0.0606 U	<0.0586 U	0.112	<0.0543 U	<0.0547 U	<0.0524 U	<0.0514 U	<0.0633 U	<0.0587 U	<0.0599 U	<0.0543 U	<0.0526 U	<0.0519 U	<0.0544 U
PCB-1254 (Aroclor 1254)	11097-69-1	NS	NS	mg/kg	<0.055 U	<0.0606 U	<0.0586 U	<0.0617 U	<0.0543 U	<0.0547 U	<0.0524 U	<0.0514 U	<0.0633 U	<0.0587 U	<0.0599 U	<0.0543 U	<0.0526 U	<0.0519 U	<0.0544 U
PCB-1260 (Aroclor 1260)	11096-82-5	NS	NS	mg/kg	<0.055 U	<0.0606 U	<0.0586 U	<0.0617 U	<0.0543 U	<0.0547 U	<0.0524 U	<0.0514 U	<0.0633 U	<0.0587 U	<0.0599 U	<0.0543 U	<0.0526 U	<0.0519 U	<0.0544 U
PCB-1262 (Aroclor 1262)	37324-23-5	NS	NS	mg/kg	<0.055 U	<0.0606 U	<0.0586 U	<0.0617 U	<0.0543 U	<0.0547 U	<0.0524 U	<0.0514 U	<0.0633 U	<0.0587 U	<0.0599 U	<0.0543 U	<0.0526 U	<0.0519 U	<0.0544 U
PCB-1268 (Aroclor 1268)	11100-14-4	NS	NS	mg/kg	<0.055 U	<0.0606 U	<0.0586 U	<0.0617 U	<0.0543 U	<0.0547 U	<0.0524 U	<0.0514 U	<0.0633 U	<0.0587 U	<0.0599 U	<0.0543 U	<0.0526 U	<0.0519 U	<0.0544 U
Total PCBs	1336-36-3	*	1	mg/kg	<0.055 U	<0.0606 U	<0.0586 U	0.112	<0.0543 U	<0.0547 U	<0.0524 U	<0.0514 U	<0.0633 U	<0.0587 U	<0.0599 U	<0.0543 U	<0.0526 U	<0.0519 U	<0.0544 U
Metals																			
Aluminum	7429-90-5	NS	NS	mg/kg	5,530	5,680	5,900	8,000	6,600	7,380	5,380	5,650	6,000	6,910	6,340	5,660	4,200	4,130	6,060
Antimony	7440-36-0	NS	NS	mg/kg	<4.73 UJ	<4.74 U	<4.61 U	<5.22 U	<4.38 U	<4.41 U	<4.21 U	<4.15 UJ	<4.89 UJ	<4.87 U	<4.74 U	<4.28 U	<4.36 U	<4.26 U	<4.38 U
Arsenic	7440-38-2	*	16	mg/kg	4.13	1.14	1.11	22.7	1.11	3.42	4.35	2.58	1.81	1.92	1.79	1.92	1.75	1.72	2.2
Barium	7440-39-3	*	400	mg/kg	33.2	27.1	40.8	73.1	44.3	46.1	35.1	39.3	51.6	66.8	50.6	30.3	28.6	25.8	44.4
Beryllium	7440-41-7	*	590	mg/kg	0.374 J	0.37 J	0.47	0.458 J	0.484	0.424 J	0.398 J	0.451	0.556	0.653	0.599	0.316 J	0.373 J	0.393 J	0.463
Cadmium	7440-43-9	*	9.3	mg/kg	<0.947 U	0.094 J	<0.922 U	<1.04 U	<0.877 U	0.205 J	0.193 J	0.09 J	0.099 J	0.091 J	0.075 J	0.139 J	<0.872 U	<0.852 U	<0.877 U
Calcium	7440-70-2	NS	NS	mg/kg	2,880	873	1,180	7,780	1,040	1,560	1,110	1,950 J	1,520	1,710	1,600	412	869	603	1,240
Chromium, Hexavalent	18540-29-9	*	400	mg/kg	<0.956 U	<0.978 U	<0.952 U	<1.05 U	<0.914 U	0.525 J	0.646 J	0.392 J	1.03	0.816 J	0.513 J	<0.886 U	0.839 J	0.411 J	<0.914 U
Chromium, Total	7440-47-3	NS	NS	mg/kg	15.5	13.2	14.5	16.1	14.3	25.7	26.7	16.5	25.9	28.8	20.2	14.3	18.2	14.2	19.2
Chromium, Trivalent	16065-83-1	NS	1500	mg/kg	15.5	13.2	14.5	16.1	14.3	25.2 J	26 J	16.1 J	24.9	28 J	19.7 J	14.3	17.4 J	13.8 J	19.2
Cobalt	7440-48-4	NS	NS	mg/kg	3.29	2.98	3.24	4.2	3.79	8.9	6.24	6.7	8.66	9.86	10.6	6.5	6.69	7.04	9.5
Copper	7440-50-8	*	270	mg/kg	13.6	7.68	16.7	29.2	9.87	31.2	19.2	19.8 J	22.2	26	23.7	13.3	17.7	17	19.4
Cyanide	57-12-5	*	27	mg/kg	<1.1 U	1 J	<1.1 UJ	<1.3 UJ	<1.1 UJ	<1 U	<1 U	<0.99 U	0.5 J	<1.2 UJ	<1.2 UJ	<1 U	<1.1 U	<1 U	<1.1 UJ
Iron	7439-89-6	NS	NS	mg/kg	10,600	10,600	7,930	10,400	10,700	21,100	18,500	19,400	21,000	22,900	20,500	16,700	18,200	21,400	24,300
Lead	7439-92-1	450	1000	mg/kg	24.9 J	4.46 J	5.06	90.9	5.81	27.6	24.5	23.7 J	8.21	9.62	9.16	6.74	5.53	6.23	7.48
Magnesium	7439-95-4	NS	NS	mg/kg	1,180	1,170	1,300	1,240	1,580	3,190	1,460	1,650	2,550	3,010	2,700	2,020	1,520	1,320	2,730
Manganese	7439-96-5	2000	10000	mg/kg	96.5	114	38	181	95.4	464	366	448	413	413	387	491	348	384	534
Mercury	7439-97-6	0.73	2.8	mg/kg	0.108 J	<0.081 U	<0.086 U	0.277	<0.076 U	<0.079 U	<0.076 U	0.095	<0.095 U	<0.083 U	<0.082 U	<0.077 U	<0.074 U	<0.074 U	<0.081 U
Nickel	7440-02-0	130	310	mg/kg	6.68	6.45	7.86	7.91	8.06	15.4	10.6	11.2	18	20	17	10.6	11.1	10.1	15
Potassium	7440-09-7	NS	NS	mg/kg	406	398	395	459	379	1,780	807	839	1,390	1,600	1,380	1,100	674	759	1,260
Selenium	7782-49-2	4	1500	mg/kg	<1.89 U	<1.9 U	<1.84 U	<2.09 U	<1.75 U	<1.76 U	<1.68 U	0.332 J	<1.96 UJ	<1.95 U	<1.9 U	<1.71 U	<1.74 U	<1.7 U	<1.75 U
Silver	7440-22-4	*	1500	mg/kg	<0.473 U	<0.474 U	<0.461 U	<0.522 U	<0.438 U	<0.441 U	<0.421 U	<0.415 U	<0.489 U	<0.487 U	<0.474 U	<0.428 U	<0.436 U	<0.426 U	<0.438 U
Sodium	7440-23-5	NS	NS	mg/kg	<189 U	<190 U	<184 U	<209 U	<175 U	134 J	<168 U	<166 U	154 J	166 J	147 J	110 J	123 J	96 J	165 J
Thallium	7440-28-0	NS	NS	mg/kg	<1.89 U	<1.9 U	<1.84 U	<2.09 U	<1.75 U	<1.76 U	<1.68 U	<1.66 U	<1.96 U	<1.95 U	<1.9 U	<1.71 U	<1.74 U	<1.7 U	<1.75 U
Vanadium	7440-62-2	NS	NS	mg/kg	19.2	21.7	20.8	18.9	19.5	26	21.4	26.1	28.7	32.6	30.2	22	24.3	25.2	27.4
Zinc	7440-66-6	2480	10000	mg/kg	31.3	19.3	31.9	50.3	31.2	61.5	44.7	60.4 J	38.8	45.4	40.2	24.2	22	26.8	36.1

Table 4
Final Engineering Report
Documentation and Confirmation Endpoint Soil Sample Analytical Results

215 Moore Street and 232 Seigel Street
Brooklyn, New York
BCP Site No. C224409
Langan Project No.: 170805302

Analyte	CAS Number	NYSDEC Part 375 Protection of Groundwater SCOs	NYSDEC Part 375 Restricted Use Commercial SCOs	Location	CF101	CF102	CF103	CF104	CF105	CF106	CF107	CF107	CF108	CF108	CF109	CF110	CF111	CF112	CF113
				Sample Name	CF101_EL_6	CF102_EL_6	CF103_EL_6	CF104_EL_6	CF105_EL_6	CF106_EL_14	CF107_EL_14	CF107_EL_13	CF108_EL_6	DUP06_062526	CF109_EL_6	CF110_EL_15	CF111_EL_6	CF112_EL_6	CF113_EL_6
				Sample Date	03/23/2026	03/11/2026	02/05/2026	03/11/2026	02/05/2026	07/08/2026	07/08/2026	07/16/2026	06/25/2026	06/25/2026	06/25/2026	07/08/2026	06/29/2026	06/29/2026	06/30/2026
				Sample Elevation	6	6	6	6	6	14	14	13	6	6	6	15	6	6	6
				Unit	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result
Per- and Polyfluoroalkyl Substances																			
11-Chloroeicosafluoro-3-Oxaundecane-1-Sulfonic Acid (11Cl-PF3OUdS)	763051-92-9	NS	NS	mg/kg	<0.000806 U	<0.000792 U	<0.000787 U	<0.000799 U	<0.000798 U	<0.000794 U	<0.0008 U	<0.000795 U	<0.0008 U	<0.000803 U	<0.000801 U	<0.000798 U	<0.000799 U	<0.000794 U	<0.000798 U
1H,1H,2H,2H-Perfluorodecane Sulfonic Acid (8:2 FTS)	39108-34-4	NS	NS	mg/kg	<0.000806 U	<0.000792 U	<0.000787 U	<0.000799 U	<0.000798 U	<0.000794 U	<0.0008 U	<0.000795 U	<0.0008 U	<0.000803 U	<0.000801 U	<0.000798 U	<0.000799 U	<0.000794 U	<0.000798 U
1H,1H,2H,2H-Perfluorohexanesulfonic Acid (4:2FTS)	6HPFHXSA	NS	NS	mg/kg	<0.000806 U	<0.000792 U	<0.000787 U	<0.000799 U	<0.000798 U	<0.000794 U	<0.0008 U	<0.000795 U	<0.0008 U	<0.000803 U	<0.000801 U	<0.000798 U	<0.000799 U	<0.000794 U	<0.000798 U
1H,1H,2H,2H-Perfluorooctane Sulfonic Acid (6:2 FTS)	27619-97-2	NS	NS	mg/kg	<0.000806 U	<0.000792 U	<0.000787 U	<0.000799 U	<0.000798 U	<0.000794 U	<0.0008 U	<0.000795 U	<0.0008 U	<0.000803 U	<0.000801 U	<0.000798 U	<0.000799 U	<0.000794 U	<0.000798 U
2H,2H,3H,3H-Perfluorooctanoic Acid (5:3 FTCA)	914637-49-3	NS	NS	mg/kg	<0.00504 U	<0.00495 U	<0.00492 U	<0.005 U	<0.00499 U	<0.00496 U	<0.005 U	<0.00497 U	<0.005 U	<0.00502 U	<0.00501 U	<0.00499 U	<0.00499 U	<0.00496 U	<0.00499 U
3-Perfluoroheptyl Propanoic Acid (7:3 FTCA)	812-70-4	NS	NS	mg/kg	<0.00504 U	<0.00495 U	<0.00492 U	<0.005 U	<0.00499 U	<0.00496 U	<0.005 U	<0.00497 U	<0.005 U	<0.00502 U	<0.00501 U	<0.00499 U	<0.00499 U	<0.00496 U	<0.00499 U
3-Perfluoropropyl Propanoic Acid (3:3 FTCA)	356-02-5	NS	NS	mg/kg	<0.00101 U	<0.00099 U	<0.000984 U	<0.000999 U	<0.000998 U	<0.000993 U	<0.001 U	<0.000994 U	<0.001 U	<0.001 U	<0.001 U	<0.000998 U	<0.000999 U	<0.000992 U	<0.000998 U
4,8-Dioxa-3H-perfluorononanoic Acid (ADONA)	919005-14-4	NS	NS	mg/kg	<0.000806 U	<0.000792 U	<0.000787 U	<0.000799 U	<0.000798 U	<0.000794 U	<0.0008 U	<0.000795 U	<0.0008 U	<0.000803 U	<0.000801 U	<0.000798 U	<0.000799 U	<0.000794 U	<0.000798 U
9-Chlorohexadecafluoro-3-Oxanonane-1-Sulfonic Acid (9Cl-PF3ONS)	756426-58-1	NS	NS	mg/kg	<0.000806 U	<0.000792 U	<0.000787 U	<0.000799 U	<0.000798 U	<0.000794 U	<0.0008 U	<0.000795 U	<0.0008 U	<0.000803 U	<0.000801 U	<0.000798 U	<0.000799 U	<0.000794 U	<0.000798 U
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	13252-13-6	NS	NS	mg/kg	<0.000806 U	<0.000792 U	<0.000787 U	<0.000799 U	<0.000798 U	<0.000794 U	<0.0008 U	<0.000795 U	<0.0008 U	<0.000803 U	<0.000801 U	<0.000798 U	<0.000799 U	<0.000794 U	<0.000798 U
N-ethyl Perfluorooctanesulfonamide (NEtFOSA)	4151-50-2	NS	NS	mg/kg	<0.000202 U	<0.000198 U	<0.000197 U	<0.0002 U	<0.0002 U	<0.000199 U	<0.0002 U	<0.000199 U	<0.0002 U	<0.000201 U	<0.0002 U	<0.0002 U	<0.0002 U	<0.000198 U	<0.0002 U
N-ethyl Perfluorooctanesulfonamidoacetic Acid (NEtFOSAA)	2991-50-6	NS	NS	mg/kg	<0.000202 U	<0.000198 U	<0.000197 U	<0.0002 UJ	<0.0002 U	<0.000199 U	<0.0002 U	<0.000427 U	<0.0002 U	<0.000201 U	<0.0002 U	<0.0002 U	<0.0002 U	<0.000198 U	<0.0002 U
N-ethyl Perfluorooctanesulfonamidoethanol (NEtFOSE)	1691-99-2	NS	NS	mg/kg	<0.00202 U	<0.00198 U	<0.00197 U	<0.002 U	<0.002 U	<0.00199 U	<0.002 U	<0.00199 U	<0.002 U	<0.00201 U	<0.002 U	<0.002 U	<0.002 U	<0.00198 U	<0.002 U
N-methyl Perfluorooctanesulfonamide (NMeFOSA)	31506-32-8	NS	NS	mg/kg	<0.000202 U	<0.000198 U	<0.000197 U	<0.0002 U	<0.0002 U	<0.000199 U	<0.0002 U	<0.000199 U	<0.0002 U	<0.000201 U	<0.0002 U	<0.0002 U	<0.0002 U	<0.000198 U	<0.0002 U
N-methyl Perfluorooctanesulfonamidoacetic Acid (NMeFOSAA)	2355-31-9	NS	NS	mg/kg	<0.000202 U	<0.000198 U	<0.000197 U	<0.0002 UJ	<0.0002 U	<0.000199 U	<0.0002 U	<0.000199 U	<0.0002 U	<0.000201 U	<0.0002 U	<0.0002 U	<0.0002 U	<0.000198 U	<0.0002 U
N-methyl Perfluorooctanesulfonamidoethanol (NMeFOSE)	24448-09-7	NS	NS	mg/kg	<0.00202 U	<0.00198 U	<0.00197 U	<0.002 U	<0.002 U	<0.00199 U	<0.002 U	<0.00199 U	<0.002 U	<0.00201 U	<0.002 U	<0.002 U	<0.002 U	<0.00198 U	<0.002 U
Nonafluoro-3,6-dioxaheptanoic Acid (NFDHA)	151772-58-6	NS	NS	mg/kg	<0.000403 U	<0.000396 UJ	<0.000394 UJ	<0.0004 UJ	<0.000399 UJ	<0.000397 UJ	<0.0004 UJ	<0.000397 UJ	<0.0004 UJ	<0.000402 UJ	<0.0004 UJ	<0.000399 UJ	<0.000399 U	<0.000397 U	<0.000399 UJ
Perfluoro(2-ethoxyethane)sulfonic Acid (PFEESA)	113507-82-7	NS	NS	mg/kg	<0.000403 U	<0.000396 U	<0.000394 U	<0.0004 U	<0.000399 U	<0.000397 U	<0.0004 U	<0.000397 U	<0.0004 U	<0.000402 U	<0.0004 U	<0.000399 U	<0.000399 U	<0.000397 U	<0.000399 U
Perfluoro-3-methoxypropanoic Acid (PFMPA)	377-73-1	NS	NS	mg/kg	<0.000403 U	<0.000396 U	<0.000394 U	<0.0004 U	<0.000399 U	<0.000397 U	<0.0004 U	<0.000397 U	<0.0004 U	<0.000402 U	<0.0004 U	<0.000399 U	<0.000399 U	<0.000397 U	<0.000399 U
Perfluoro-4-methoxybutanoic Acid (PFMBA)	863090-89-5	NS	NS	mg/kg	<0.000403 U	<0.000396 U	<0.000394 U	<0.0004 U	<0.000399 U	<0.000397 U	<0.0004 U	<0.000397 U	<0.0004 U	<0.000402 U	<0.0004 U	<0.000399 U	<0.000399 U	<0.000397 U	<0.000399 U
Perfluorobutanesulfonic Acid (PFBS)	375-73-5	NS	NS	mg/kg	<0.000202 U	<0.000198 U	<0.000197 U	<0.0002 U	<0.0002 U	<0.000199 U	<0.0002 U	<0.000199 U	<0.0002 U	<0.000201 U	<0.0002 U	<0.0002 U	<0.0002 U	<0.000198 U	<0.0002 U
Perfluorobutanoic Acid (PFBA)	375-22-4	NS	NS	mg/kg	<0.000806 U	<0.000792 U	<0.000787 U	<0.000799 U	<0.000798 U	<0.000794 U	<0.0008 U	<0.000795 U	<0.0008 U	<0.000803 U	<0.000801 U	<0.000798 U	<0.000799 U	<0.000794 U	<0.000798 U
Perfluorodecanesulfonic Acid (PFDS)	335-77-3	NS	NS	mg/kg	<0.000202 U	<0.000198 U	<0.000197 U	<0.0002 U	<0.0002 U	<0.000199 U	<0.0002 U	<0.000199 U	<0.0002 U	<0.000201 U	<0.0002 U	<0.0002 U	<0.0002 U	<0.000198 U	<0.0002 U
Perfluorodecanoic Acid (PFDA)	335-76-2	NS	NS	mg/kg	<0.000202 U	<0.000198 U	<0.000197 U	<0.0002 U	<0.0002 U	<0.000199 U	<0.0002 U	<0.000199 U	<0.0002 U	<0.000201 U	<0.0002 U	<0.0002 U	<0.0002 U	<0.000198 U	<0.0002 U
Perfluorododecanesulfonic Acid (PFDoS)	79780-39-5	NS	NS	mg/kg	<0.000202 U	<0.000198 U	<0.000197 U	<0.0002 U	<0.0002 U	<0.000199 U	<0.0002 U	<0.000199 U	<0.0002 U	<0.000201 U	<0.0002 U	<0.0002 U	<0.0002 U	<0.000198 U	<0.0002 U
Perfluorododecanoic Acid (PFDoA)	307-55-1	NS	NS	mg/kg	<0.000202 U	<0.000198 U	<0.000197 U	<0.0002 U	<0.0002 U	<0.000199 U	<0.0002 U	<0.000199 U	<0.0002 U	<0.000201 U	<0.0002 U	<0.0002 U	<0.0002 U	<0.000198 U	<0.0002 U
Perfluoroheptanesulfonic Acid (PFHpS)	375-92-8	NS	NS	mg/kg	<0.000202 U	<0.000198 U	<0.000197 U	<0.0002 U	<0.0002 U	<0.000199 U	<0.0002 U	<0.000199 U	<0.0002 U	<0.000201 U	<0.0002 U	<0.0002 U	<0.0002 U	<0.000198 U	<0.0002 U
Perfluoroheptanoic Acid (PFHpA)	375-85-9	NS	NS	mg/kg	<0.000202 U	<0.000198 U	<0.000197 U	<0.0002 U	<0.0002 U	<0.000199 U	<0.0002 U	<0.000199 U	<0.0002 U	<0.000201 U	<0.0002 U	<0.0002 U	<0.0002 U	<0.000198 U	<0.0002 U
Perfluorohexanesulfonic Acid (PFHxS)	355-46-4	NS	NS	mg/kg	<0.000202 U	<0.000198 U	<0.000197 U	<0.0002 U	<0.0002 U	<0.000199 U	<0.0002 U	0.00007 J	0.000058 J	<0.000201 U	0.000064 J	<0.0002 U	<0.0002 U	<0.000198 U	<0.0002 U
Perfluorohexanoic Acid (PFHxA)	307-24-4	NS	NS	mg/kg	<0.000202 U	<0.000198 U	<0.000197 U	<0.0002 U	<0.0002 U	<0.000199 U	<0.0002 U	<0.000199 U	<0.0002 U	<0.000201 U	<0.0002 U	<0.0002 U	<0.0002 U	<0.000198 U	<0.0002 U
Perfluorononanesulfonic Acid (PFNS)	68259-12-1	NS	NS	mg/kg	<0.000202 U	<0.000198 U	<0.000197 U	<0.0002 U	<0.0002 U	<0.000199 U	<0.0002 U	<0.000199 U	<0.0002 U	<0.000201 U	<0.0002 U	<0.0002 U	<0.0002 U	<0.000198 U	<0.0002 U
Perfluorononanoic Acid (PFNA)	375-95-1	NS	NS	mg/kg	<0.000202 U	<0.000198 U	<0.000197 U	<0.0002 U	<0.0002 U	<0.000199 U	<0.0002 U	<0.000199 U	<0.0002 U	<0.000201 U	<0.0002 U	<0.0002 U	<0.0002 U	<0.000198 U	<0.0002 U
Perfluorooctanesulfonamide (PFOSA)	754-91-6	NS	NS	mg/kg	<0.000202 U	<0.000198 U	<0.000197 U	<0.0002 U	<0.0002 U	<0.000199 U	<0.0002 U	<0.000199 U	<0.0002 U	<0.000201 U	<0.0002 U	<0.0002 U	<0.0002 U	<0.000198 U	<0.0002 U
Perfluorooctanesulfonic Acid (PFOS)	1763-23-1	0.001	0.44	mg/kg	<0.000202 U	<0.000198 U	<0.000197 U	0.000134 J	<0.0002 U	<0.000199 U	0.000136 J	0.000145 J	<0.0002 U	<0.000201 U	<0.0002 U	<0.0002 U	<0.0002 U	<0.000198 U	<0.0002 U
Perfluorooctanoic Acid (PFOA)	335-67-1	0.0008	0.5	mg/kg	<0.000202 U	<0.000198 U	<0.000197 U	0.00007 J	<0.0002 U	0.000066 J	0.00012 J	0.000064 J	<0.0002 U	0.000076 J	<0.0002 U	<0.0002 U	<0.0002 U	<0.000198 U	<0.0002 U
Perfluoropentanesulfonic Acid (PFPeS)	2706-91-4	NS	NS	mg/kg	<0.000202 U	<0.000198 U	<0.000197 U	<0.0002 U	<0.0002 U	<0.000199 U	<0.0002 U	<0.000199 U	<0.0002 U	<0.000201 U	<0.0002 U	<0.0002 U	<0.0002 U	<0.000198 U	<0.0002 U
Perfluoropentanoic Acid (PFPeA)	2706-90-3	NS	NS	mg/kg	<0.000403 U	<0.000396 U	<0.000394 U	<0.0004 U	<0.000399 U	<0.000397 U	<0.0004 U	<0.000397 U	<0.0004 U	<0.000402 U	<0.0004 U	<0.000399 U	<0.000399 U	<0.000397 U	<0.000399 U
Perfluorotetradecanoic Acid (PFTeDA)	376-06-7	NS	NS	mg/kg	<0.000202 U	<0.000198 U	<0.000197 U	<0.0002 U	<0.0002 U	<0.000199 U	<0.0002 U	<0.000199 U	<0.0002 U	<0.000201 U	<0.0002 U	<0.0002 U	<0.0002 U	<0.000198 U	<0.0002 U
Perfluorotridecanoic Acid (PFTrDA)	72629-94-8	NS	NS	mg/kg	<0.000202 U	<0.000198 U	<0.000197 U	<0.0002 U	<0.0002 U	<0.000199 U	<0.0002 U	<0.000199 U	<0.0002 U	<0.000201 U	<0.0002 U	<0.0002 U	<0.0002 U	<0.000198 U	<0.0002 U
Perfluoroundecanoic Acid (PFUnA)	2058-94-8	NS	NS	mg/kg	<0.000202 U	<0.000198 U	<0.000197 U	<0.0002 U	<0.0002 U	<0.000199 U	<0.0002 U	<0.000199 U	<0.0002 U	<0.000201 U	<0.0002 U	<0.0002 U	<0.0002 U	<0.000198 U	<0.0002 U
General Chemistry																			
Solids, Percent	SOLID	NS	NS	Percent	83.7	81.8	84	76.4	87.5	89.5	91.3	91.9	77.8	78.4	79.9	90.3	89.4	90	87.5

Table 4
Final Engineering Report
Documentation and Confirmation Endpoint Soil Sample Analytical Results

215 Moore Street and 232 Seigel Street
Brooklyn, New York
BCP Site No. C224409
Langan Project No.: 170805302

Analyte	CAS Number	NYSDEC Part 375 Protection of Groundwater SCOs	NYSDEC Part 375 Restricted Use Commercial SCOs	Location	CF114	CF115	CF116	CF117	CF118	CF119	CF120	CF120	DS01	DS01	DS02	DS03	DS04	DS05
				Sample Name	CF114_EL_6	CF115_EL_14	CF116_EL_6	CF117_EL_6	CF118_EL_6	CF119_EL_6	CF120_EL_6	CF120_EL_5.5	DS01_EL_6	DUP05_052826	DS02_EL_6	DS03_EL_6	DS04_EL_6	DS05_EL_6
				Sample Date	06/30/2026	07/08/2026	06/29/2026	06/29/2026	06/30/2026	06/30/2026	03/23/2026	04/01/2026	05/28/2026	05/28/2026	05/28/2026	05/13/2026	03/11/2026	03/11/2026
				Sample Elevation	6	14	6	6	6	6	6	5.5	6	6	6	6	6	6
				Unit	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result
Volatile Organic Compounds																		
1,1,1,2-Tetrachloroethane	630-20-6	NS	NS	mg/kg	<0.0006 U	<0.00063 U	<0.00052 U	<0.00049 U	<0.0005 U	<0.00059 U	<0.024 U	<0.00052 U	<0.00056 U	<0.0005 U	<0.025 U	<0.00056 U	<0.026 UJ	<1.6 U
1,1,1-Trichloroethane	71-55-6	*	500	mg/kg	<0.0006 U	<0.00063 U	<0.00052 U	<0.00049 U	<0.0005 U	<0.00059 U	<0.024 U	<0.00052 U	<0.00056 U	<0.0005 U	<0.025 U	<0.00056 U	<0.026 UJ	<1.6 U
1,1,2,2-Tetrachloroethane	79-34-5	NS	NS	mg/kg	<0.0006 U	<0.00063 U	<0.00052 U	<0.00049 U	<0.0005 U	<0.00059 U	<0.024 U	<0.00052 U	<0.00056 U	<0.0005 U	<0.025 U	<0.00056 U	<0.026 UJ	<1.6 U
1,1,2-Trichloroethane	79-00-5	NS	NS	mg/kg	<0.0012 U	<0.0012 U	<0.001 U	<0.00097 U	<0.00099 U	<0.0012 U	<0.048 U	<0.001 U	<0.0011 U	<0.00099 U	<0.051 U	<0.0011 U	<0.053 UJ	<3.3 U
1,1-Dichloroethane	75-34-3	*	240	mg/kg	<0.0012 U	<0.0012 U	<0.001 U	<0.00097 U	<0.00099 U	<0.0012 U	<0.048 U	<0.001 U	<0.0011 U	<0.00099 U	<0.051 U	<0.0011 U	<0.053 UJ	<3.3 U
1,1-Dichloroethene	75-35-4	*	500	mg/kg	<0.0012 U	<0.0012 U	<0.001 U	<0.00097 U	<0.00099 U	<0.0012 U	<0.048 U	<0.001 U	<0.0011 UJ	<0.00099 UJ	<0.051 U	<0.0011 U	<0.053 UJ	<3.3 UJ
1,1-Dichloropropene	563-58-6	NS	NS	mg/kg	<0.0006 U	<0.00063 U	<0.00052 U	<0.00049 U	<0.0005 U	<0.00059 U	<0.024 U	<0.00052 U	<0.00056 U	<0.0005 U	<0.025 U	<0.00056 U	<0.026 UJ	<1.6 U
1,2,3-Trichlorobenzene	87-61-6	NS	NS	mg/kg	<0.0024 U	<0.0025 U	<0.0021 U	<0.0019 U	<0.002 U	<0.0024 U	<0.096 U	<0.0021 U	<0.0023 U	<0.002 U	<0.1 U	<0.0022 U	<0.11 UJ	<6.6 U
1,2,3-Trichloropropane	96-18-4	NS	NS	mg/kg	<0.0024 U	<0.0025 U	<0.0021 U	<0.0019 U	<0.002 U	<0.0024 U	<0.096 U	<0.0021 U	<0.0023 U	<0.002 U	<0.1 U	<0.0022 U	<0.11 UJ	<6.6 U
1,2,4,5-Tetramethylbenzene	95-93-2	NS	NS	mg/kg	<0.0024 U	<0.0025 U	<0.0021 U	<0.0019 U	<0.002 U	<0.0024 U	0.46	0.0026	<0.0023 UJ	0.058 J	1.6	<0.0022 U	12 J	53
1,2,4-Trichlorobenzene	120-82-1	NS	NS	mg/kg	<0.0024 U	<0.0025 U	<0.0021 U	<0.0019 U	<0.002 U	<0.0024 U	<0.096 U	<0.0021 U	<0.0023 U	<0.002 U	<0.1 U	<0.0022 U	<0.11 UJ	<6.6 U
1,2,4-Trimethylbenzene	95-63-6	**3.6**	190	mg/kg	<0.0024 U	<0.0025 U	<0.0021 U	<0.0019 U	<0.002 U	<0.0024 U	3.1	0.00077 J	<0.0023 U	0.0011 J	3.1	<0.0022 U	**150**	**520**
1,2-Dibromo-3-Chloropropane	96-12-8	NS	NS	mg/kg	<0.0036 U	<0.0038 U	<0.0031 U	<0.0029 U	<0.003 U	<0.0035 U	<0.14 U	<0.0031 U	<0.0034 U	<0.003 U	<0.15 U	<0.0034 U	<0.16 UJ	<9.8 U
1,2-Dibromoethane (Ethylene Dibromide)	106-93-4	NS	NS	mg/kg	<0.0012 U	<0.0012 U	<0.001 U	<0.00097 U	<0.00099 U	<0.0012 U	<0.048 U	<0.001 U	<0.0011 U	<0.00099 U	<0.051 U	<0.0011 U	<0.053 UJ	<3.3 U
1,2-Dichlorobenzene	95-50-1	*	500	mg/kg	<0.0024 U	<0.0025 U	<0.0021 U	<0.0019 U	<0.002 U	<0.0024 U	<0.096 U	<0.0021 U	<0.0023 U	<0.002 U	<0.1 U	<0.0022 U	<0.11 UJ	<6.6 U
1,2-Dichloroethane	107-06-2	*	30	mg/kg	<0.0012 U	<0.0012 U	<0.001 U	<0.00097 U	<0.00099 U	<0.0012 U	<0.048 U	<0.001 U	<0.0011 U	<0.00099 U	<0.051 U	<0.0011 U	<0.053 UJ	<3.3 U
1,2-Dichloropropane	78-87-5	NS	NS	mg/kg	<0.0012 U	<0.0012 U	<0.001 U	<0.00097 U	<0.00099 U	<0.0012 U	<0.048 U	<0.001 U	<0.0011 U	<0.00099 U	<0.051 U	<0.0011 U	<0.053 UJ	<3.3 U
1,3,5-Trimethylbenzene (Mesitylene)	108-67-8	*	190	mg/kg	<0.0024 U	<0.0025 U	<0.0021 U	<0.0019 U	<0.002 U	<0.0024 U	0.96	0.0038	<0.0023 UJ	0.016 J	1	<0.0022 U	48	150
1,3-Dichlorobenzene	541-73-1	*	280	mg/kg	<0.0024 U	<0.0025 U	<0.0021 U	<0.0019 U	<0.002 U	<0.0024 U	<0.096 U	<0.0021 U	<0.0023 U	<0.002 U	<0.1 U	<0.0022 U	<0.11 UJ	<6.6 U
1,3-Dichloropropane	142-28-9	NS	NS	mg/kg	<0.0024 U	<0.0025 U	<0.0021 U	<0.0019 U	<0.002 U	<0.0024 U	<0.096 U	<0.0021 U	<0.0023 U	<0.002 U	<0.1 U	<0.0022 U	<0.11 UJ	<6.6 U
1,4-Dichlorobenzene	106-46-7	*	130	mg/kg	<0.0024 U	<0.0025 U	<0.0021 U	<0.0019 U	<0.002 U	<0.0024 U	<0.096 U	<0.0021 U	<0.0023 U	<0.002 U	<0.1 U	<0.0022 U	<0.11 UJ	<6.6 U
1,4-Diethyl Benzene	105-05-5	NS	NS	mg/kg	<0.0024 U	<0.0025 U	<0.0021 U	<0.0019 U	<0.002 U	<0.0024 U	<0.096 U	<0.0021 U	<0.0023 UJ	0.018 J	0.64	<0.0022 U	2.5 J	180
1,4-Dioxane (P-Dioxane)	123-91-1	0.1	130	mg/kg	<0.096 U	<0.1 U	<0.084 U	<0.078 U	<0.079 U	<0.094 U	<3.8 U	<0.083 U	<0.09 U	<0.079 U	<4.1 U	<0.09 U	<4.2 UJ	<260 U
2,2-Dichloropropane	594-20-7	NS	NS	mg/kg	<0.0024 U	<0.0025 U	<0.0021 U	<0.0019 U	<0.002 U	<0.0024 U	<0.096 U	<0.0021 U	<0.0023 U	<0.002 U	<0.1 U	<0.0022 U	<0.11 UJ	<6.6 U
2-Chlorotoluene	95-49-8	NS	NS	mg/kg	<0.0024 U	<0.0025 U	<0.0021 U	<0.0019 U	<0.002 U	<0.0024 U	<0.096 U	<0.0021 U	<0.0023 U	<0.002 U	<0.1 U	<0.0022 U	<0.11 UJ	<6.6 U
2-Hexanone (MBK)	591-78-6	NS	NS	mg/kg	<0.012 UJ	<0.012 U	<0.01 U	<0.0097 U	<0.0099 UJ	<0.012 UJ	<0.48 U	<0.01 U	<0.011 U	<0.0099 U	<0.51 U	<0.011 U	<0.53 UJ	<33 U
4-Chlorotoluene	106-43-4	NS	NS	mg/kg	<0.0024 U	<0.0025 U	<0.0021 U	<0.0019 U	<0.002 U	<0.0024 U	<0.096 U	<0.0021 U	<0.0023 U	<0.002 U	<0.1 U	<0.0022 U	<0.11 UJ	<6.6 U
4-Ethyltoluene	622-96-8	NS	NS	mg/kg	<0.0024 U	<0.0025 U	<0.0021 U	<0.0019 U	<0.002 U	<0.0024 U	2.1	0.0026	<0.0023 UJ	0.011 J	2.1	<0.0022 U	130	410
Acetone	67-64-1	**0.05**	500	mg/kg	**0.068**	<0.012 U	<0.01 U	<0.0097 U	0.018	0.036	<0.48 U	0.018	0.0069 J	<0.0099 U	<0.51 U	<0.011 U	<0.53 UJ	<33 U
Acrylonitrile	107-13-1	NS	NS	mg/kg	<0.0048 UJ	<0.005 U	<0.0042 U	<0.0039 U	<0.004 U	<0.0047 UJ	<0.19 U	<0.0041 U	<0.0045 U	<0.004 U	<0.2 U	<0.0045 U	<0.21 UJ	<13 U
Benzene	71-43-2	**0.06**	44	mg/kg	<0.0006 U	<0.00063 U	<0.00052 U	<0.00049 U	<0.0005 U	<0.00059 U	**0.28**	0.00028 J	<0.00056 U	<0.0005 U	0.024 J	<0.00056 U	**4.2 J**	**66**
Bromobenzene	108-86-1	NS	NS	mg/kg	<0.0024 U	<0.0025 U	<0.0021 U	<0.0019 U	<0.002 U	<0.0024 U	<0.096 U	<0.0021 U	<0.0023 U	<0.002 U	<0.1 U	<0.0022 U	<0.11 UJ	<6.6 U
Bromochloromethane	74-97-5	NS	NS	mg/kg	<0.0024 U	<0.0025 U	<0.0021 U	<0.0019 U	<0.002 U	<0.0024 U	<0.096 U	<0.0021 U	<0.0023 U	<0.002 U	<0.1 U	<0.0022 U	<0.11 UJ	<6.6 U
Bromodichloromethane	75-27-4	NS	NS	mg/kg	<0.0006 U	<0.00063 U	<0.00052 U	<0.00049 U	<0.0005 U	<0.00059 U	<0.024 U	<0.00052 U	<0.00056 U	<0.0005 U	<0.025 U	<0.00056 U	<0.026 UJ	<1.6 U
Bromoform	75-25-2	NS	NS	mg/kg	<0.0048 U	<0.005 U	<0.0042 U	<0.0039 U	<0.004 U	<0.0047 U	<0.19 U	<0.0041 U	<0.0045 UJ	<0.004 UJ	<0.2 U	<0.0045 U	<0.21 UJ	<13 U
Bromomethane	74-83-9	NS	NS	mg/kg	<0.0024 U	<0.0025 U	<0.0021 U	<0.0019 U	<0.002 U	<0.0024 U	<0.096 U	<0.0021 U	<0.0023 U	<0.002 U	<0.1 U	<0.0022 U	<0.11 UJ	<6.6 U
Carbon Disulfide	75-15-0	NS	NS	mg/kg	<0.012 U	<0.012 U	<0.01 U	<0.0097 U	<0.0099 U	<0.012 U	<0.48 U	<0.01 U	<0.011 UJ	<0.0099 UJ	<0.51 U	<0.011 U	<0.53 UJ	<33 UJ
Carbon Tetrachloride	56-23-5	*	22	mg/kg	<0.0012 U	<0.0012 U	<0.001 U	<0.00097 U	<0.00099 U	<0.0012 U	<0.048 U	<0.001 U	<0.0011 U	<0.00099 U	<0.051 U	<0.0011 U	<0.053 UJ	<3.3 U
Chlorobenzene	108-90-7	*	500	mg/kg	<0.0006 U	<0.00063 U	<0.00052 U	<0.00049 U	<0.0005 U	<0.00059 U	<0.024 U	<0.00052 U	<0.00056 U	<0.0005 U	<0.025 U	<0.00056 U	<0.026 UJ	<1.6 U
Chloroethane	75-00-3	NS	NS	mg/kg	<0.0024 U	<0.0025 U	<0.0021 U	<0.0019 U	<0.002 U	<0.0024 U	<0.096 U	<0.0021 U	<0.0023 U	<0.002 U	<0.1 U	<0.0022 U	<0.11 UJ	<6.6 U
Chloroform	67-66-3	*	350	mg/kg	<0.0018 U	<0.0019 U	<0.0016 U	<0.0014 U	<0.0015 U	<0.0018 U	<0.072 U	<0.0016 U	<0.0017 U	<0.0015 U	<0.076 U	<0.0017 U	<0.08 UJ	<4.9 U
Chloromethane	74-87-3	NS	NS	mg/kg	<0.0048 U	<0.005 U	<0.0042 U	<0.0039 U	<0.004 U	<0.0047 U	<0.19 U	<0.0041 U	<0.0045 U	<0.004 U	<0.2 U	<0.0045 U	<0.21 UJ	<13 U
Cis-1,2-Dichloroethene	156-59-2	*	500	mg/kg	<0.0012 U	<0.0012 U	<0.001 U	<0.00097 U	<0.00099 U	<0.0012 U	<0.048 U	<0.001 U	<0.0011 U	<0.00099 U	<0.051 U	<0.0011 U	<0.053 UJ	<3.3 U
Cis-1,3-Dichloropropene	10061-01-5	NS	NS	mg/kg	<0.0006 U	<0.00063 U	<0.00052 U	<0.00049 U	<0.0005 U	<0.00059 U	<0.024 U	<0.00052 U	<0.00056 U	<0.0005 U	<0.025 U	<0.00056 U	<0.026 UJ	<1.6 U
Cymene	99-87-6	NS	NS	mg/kg	<0.0012 U	<0.0012 U	<0.001 U	<0.00097 U	<0.00099 U	<0.0012 U	0.06	0.00027 J	<0.0011 UJ	0.01 J	0.26	<0.0011 U	1.3 J	5.8
Dibromochloromethane	124-48-1	NS	NS	mg/kg	<0.0012 U	<0.0012 U	<0.001 U	<0.00097 U	<0.00099 U	<0.0012 U	<0.048 U	<0.001 U	<0.0011 U	<0.00099 U	<0.051 U	<0.0011 U	<0.053 UJ	<3.3 U
Dibromomethane	74-95-3	NS	NS	mg/kg	<0.0024 U	<0.0025 U	<0.0021 U	<0.0019 U	<0.002 U	<0.0024 U	<0.096 U	<0.0021 U	<0.0023 U	<0.002 U	<0.1 U	<0.0022 U	<0.11 UJ	<6.6 U
Dichlorodifluoromethane	75-71-8	NS	NS	mg/kg	<0.012 U	<0.012 U	<0.01 U	<0.0097 U	<0.0099 U	<0.012 U	<0.48 U	<0.01 U	<0.011 U	<0.0099 U	<0.51 U	<0.011 U	<0.53 UJ	<33 U
Diethyl Ether (Ethyl Ether)	60-29-7	NS	NS	mg/kg	<0.0024 U	<0.0025 U	<0.0021 U	<0.0019 U	<0.002 U	<0.0024 U	<0.096 U	<0.0021 U	<0.0023 UJ	<0.002 UJ	<0.1 U	<0.0022 U	<0.11 UJ	<6.6 UJ
Ethylbenzene	100-41-4	**1**	390	mg/kg	<0.0012 U	<0.0012 U	<0.001 U	<0.00097 U	<0.00099 U	<0.0012 U	**1.1**	0.00054 J	<0.0011 U	<0.00099 U	0.35	<0.0011 U	**57**	**170**
Hexachlorobutadiene	87-68-3	NS	NS	mg/kg	<0.0048 U	<0.005 U	<0.0042 U	<0.0039 U	<0.004 U	<0.0047 U	<0.19 U	<0.0041 U	<0.0045 U	<0.004 U	<0.2 U	<0.0045 U	<0.21 UJ	<13 U
Isopropylbenzene (Cumene)	98-82-8	NS	NS	mg/kg	<0.0012 U	<0.0012 U	<0.001 U	<0.00097 U	<0.00099 U	<0.0012 U	0.2	0.00023 J	<0.0011 U	<0.00099 U	0.31	<0.0011 U	7.8 J	22
M,P-Xylene	179601-23-1	NS	NS	mg/kg	<0.0024 U	<0.0025 U	<0.0021 U	<0.0019 U	<0.002 U	<0.0024 U	3.8	0.00097 J	<0.0023 U	0.00061 J	1	<0.0022 U	220	770
Methyl Ethyl Ketone (2-Butanone)	78-93-3	*	500	mg/kg	<0.012 UJ	<0.012 U	<0.01 U	<0.0097 U	0.0026 J	<0.012 UJ	<0.48 U	0.0034 J	<0.011 U	<0.0099 U	<0.51 U	<0.011 U	<0.53 UJ	<33 U
Methyl Isobutyl Ketone (4-Methyl-2-Pentanone)	108-10-1	NS	NS	mg/kg	<0.012 UJ	<0.012 U	<0.01 U	<0.0097 U	<0.0099 U	<0.012 UJ	<0.48 U	<0.01 U	<0.011 U	<0.0099 U	<0.51 U	<0.011 U	<0.53 UJ	<33 U
Methylene Chloride	75-09-2	*	500	mg/kg	<0.006 U	<0.0063 U	<0.0052 U	<0.0049 U	<0.005 U	<0.0059 U	<0.24 U	<0.0052 U	<0.0056 U	<0.005 U	<0.25 U	<0.0056 U	<0.26 UJ	<16 U
Naphthalene	91-20-3	**12**	500	mg/kg	<0.0048 U	<0.005 U	<0.0042 U	<0.0039 U	<0.004 U	<0.0047 U	0.46	0.0009 J	<0.0045 U	<0.004 U	0.75	<0.0045 U	12 J	**75**
n-Butylbenzene	104-51-8	**12**	500	mg/kg	<0.0012 U	<0.0012 U	<0.001 U	<0.00097 U	<0.00099 U	<0.0012 U	0.24	0.00024 J	<0.0011 U	<0.00099 U	0.77	<0.0011 U	6.2 J	**27**
n-Propylbenzene	103-65-1	**3.9**	500	mg/kg	<0.0012 U	<0.0012 U	<0.001 U	<0.00097 U	<0.00099 U	<0.0012 U	0.62	0.00038 J	<0.0011 U	<0.00099 U	1	<0.0011 U	**26**	**77**
o-Xylene (1,2-Dimethylbenzene)	95-47-6	NS	NS	mg/kg	<0.0012 U	<0.0012 U	<0.001 U	<0.00097 U	<0.00099 U	<0.0012 U	0.71	0.0025	<0.0011 U	0.0015 J	0.24	<0.0011 U	60	240
Sec-Butylbenzene	135-98-8	11	500	mg/kg	<0.0012 U	<0.0012 U	<0.001 U	<0.00097 U	<0.00099 U	<0.0012 U	0.092	0.0002 J	0.00021 J	0.00084 J	0.29	<0.0011 U	2.5 J	9.9
Styrene	100-42-5	NS	NS	mg/kg	<0.0012 U	<0.0012 U	<0.001 U	<0.00097 U	<0.00099 U	<0.0012 U	<0.048 U	<0.001 U	<0.0011 U	<0.00099 U	<0.051 U	<0.0011 U	<0.053 UJ	<3.3 U
T-Butylbenzene	98-06-6	*	500	mg/kg	<0.0024 U	<0.0025 U	<0.0021 U	<0.0019 U	<0.002 U	<0.0024 U	<0.096 U	<0.0021 U	<0.0023 U	0.00077 J	0.024 J	<0.0022 U	0.12 J	<6.6 U
Tert-Butyl Methyl Ether (MTBE)	1634-04-4	*	500	mg/kg	<0.0024 U	<0.0025 U	<0.0021 U	<0.0019 U	<0.002 U	<0.0024 U	<0.096 U	<0.0021 U	<0.0023 U	<0.002 U	<0.1 U	<0.0022 U	<0.11 UJ	<6.6 U
Tetrachloroethene (PCE)	127-18-4	1.3	150	mg/kg	<0.0006 U	<0.00063 U	<0.00052 U	<0.00049 U	0.00074	<0.00059 U	<0.024 U	<0.00052 U	<0.00056 U	<0.0005 U	<0.025 U	<0.00056 U	<0.026 UJ	<1.6 U
Toluene	108-88-3	**0.7**	500	mg/kg	<0.0012 U	<0.0012 U	<0.001 U	<0.00097 U	<0.00099 U	<0.0012 U	0.33	<0.001 U	<0.0011 U	<0.00099 U	<0.051 U	<0.0011 U	**4.4 J**	**13**
Total 1,2-Dichloroethene (Cis and Trans)	540-59-0	NS	NS	mg/kg	<0.0012 U	<0.0012 U	<0.001 U	<0.00097 U	<0.00099 U	<0.0012 U	<0.048 U	<0.001 U	<0.0011 U	<0.00099 U	<0.051 U	<0.0011 U	<0.053 UJ	<3.3 U
Total Xylenes	1330-20-7	**1.6**	500	mg/kg	<0.0012 U	<0.0012 U	<0.001 U	<0.00097 U	<0.00099 U	<0.0012 U	**4.5**	0.0035 J	<0.0011 U	0.0021 J	1.2	<0.0011 U	**280**	**1,000**
Total, 1,3-Dichloropropene (Cis And Trans)	542-75-6	NS	NS	mg/kg	<0.0006 U	<0.00063 U	<0.00052 U	<0.00049 U	<0.0005 U	<0.00059 U	<0.024 U	<0.00052 U	<0.00056 U	<0.0005 U	<0.025 U	<0.00056 U	<0.026 UJ	<1.6 U
Trans-1,2-Dichloroethene	156-60-5	*	500	mg/kg	<0.0018 U	<0.0019 U	<0.0016 U	<0.0014 U	<0.0015 U	<0.0018 U	<0.072 U	<0.0016 U	<0.0017 U	<0.0015 U	<0.076 U	<0.0017 U	<0.08 UJ	<4.9 U
Trans-1,3-Dichloropropene	10061-02-6	NS	NS	mg/kg	<0.0012 U	<0.0012 U	<0.001 U	<0.00097 U	<0.00099 U	<0.0012 U	<0.048 U	<0.001 U	<0.0011 U	<0.00099 U	<0.051 U	<0.0011 U	<0.053 UJ	<3.3 U
Trans-1,4-Dichloro-2-Butene	110-57-6	NS	NS	mg/kg	<0.006 UJ	<0.0063 U	<0.0052 U	<0.0049 U	<0.005 UJ	<0.0059 UJ	<0.24 U	<0.0052 U	<0.0056 U	<0.005 U	<0.25 U	<0.0056 U	<0.26 UJ	<16 U
Trichloroethene (TCE)	79-01-6	*	200	mg/kg	<0.0006 U	<0.00063 U	<0.00052 U	<0.00049 U	<0.0005 U	<0.00059 U	<0.024 U	<0.00052 U	<0.00056 U	<0.0005 U	<0.025 U	<0.00056 U	<0.026 UJ	<1.6 U
Trichlorofluoromethane	75-69-4	NS	NS	mg/kg	<0.0048 U	<0.005 U	<0.0042 UJ	<0.0039 UJ	<0.004 U	<0.0047 U	<0.19 U	<0.0041 U	<0.0045 UJ	<0.004 UJ	<0.2 U	<0.0045 U	<0.21 UJ	<13 U
Vinyl Acetate	108-05-4	NS	NS	mg/kg	<0.012 U	<0.012 U	<0.01 U	<0.0097 U	<0.0099 U	<0.012 U	<0.48 U	<0.01 U	<0.011 U	<0.0099 U	<0.51 U	<0.011 U	<0.53 UJ	<33 U
Vinyl Chloride	75-01-4	*	13	mg/kg	<0.0012 U	<0.0012 U	<0.001 U	<0.00097 U	<0.00099 U	<0.0012 U	<0.048 U	<0.001 U	<0.0011 U	<0.00099 U	<0.051 U	<0.0011 U	<0.053 UJ	<3.3 U

Table 4
Final Engineering Report
Documentation and Confirmation Endpoint Soil Sample Analytical Results

215 Moore Street and 232 Seigel Street
Brooklyn, New York
BCP Site No. C224409
Langan Project No.: 170805302

Analyte	CAS Number	NYSDEC Part 375 Protection of Groundwater SCOs	NYSDEC Part 375 Restricted Use Commercial SCOs	Location	CF114	CF115	CF116	CF117	CF118	CF119	CF120	CF120	DS01	DS01	DS02	DS03	DS04	DS05
				Sample Name	CF114_EL_6	CF115_EL_14	CF116_EL_6	CF117_EL_6	CF118_EL_6	CF119_EL_6	CF120_EL_6	CF120_EL_5.5	DS01_EL_6	DUP05_052826	DS02_EL_6	DS03_EL_6	DS04_EL_6	DS05_EL_6
				Sample Date	06/30/2026	07/08/2026	06/29/2026	06/29/2026	06/30/2026	06/30/2026	03/23/2026	04/01/2026	05/28/2026	05/28/2026	05/28/2026	05/13/2026	03/11/2026	03/11/2026
				Sample Elevation	6	14	6	6	6	6	6	5.5	6	6	6	6	6	6
				Unit	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result
Semi-Volatile Organic Compounds																		
1,2,4,5-Tetrachlorobenzene	95-94-3	NS	NS	mg/kg	<0.21 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.2 U	NA	<0.19 U	<0.18 U	<0.18 U	<0.2 U	<0.19 U	<0.2 U
1,2,4-Trichlorobenzene	120-82-1	NS	NS	mg/kg	<0.21 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.2 U	NA	<0.19 U	<0.18 U	<0.18 U	<0.2 U	<0.19 U	<0.2 U
1,2-Dichlorobenzene	95-50-1	*	500	mg/kg	<0.21 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.2 U	NA	<0.19 U	<0.18 U	<0.18 U	<0.2 U	<0.19 U	<0.2 U
1,3-Dichlorobenzene	541-73-1	*	280	mg/kg	<0.21 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.2 U	NA	<0.19 U	<0.18 U	<0.18 U	<0.2 U	<0.19 U	<0.2 U
1,4-Dichlorobenzene	106-46-7	*	130	mg/kg	<0.21 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.2 U	NA	<0.19 U	<0.18 U	<0.18 U	<0.2 U	<0.19 U	<0.2 U
1,4-Dioxane (P-Dioxane)	123-91-1	0.1	130	mg/kg	<0.031 U	<0.026 U	<0.027 U	<0.028 U	<0.027 U	<0.027 U	<0.03 U	NA	<0.028 U	<0.027 U	<0.027 U	<0.029 U	<0.028 U	<0.03 U
2,4,5-Trichlorophenol	95-95-4	NS	NS	mg/kg	<0.21 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.2 U	NA	<0.19 U	<0.18 U	<0.18 U	<0.2 U	<0.19 U	<0.2 U
2,4,6-Trichlorophenol	88-06-2	NS	NS	mg/kg	<0.12 U	<0.1 U	<0.11 U	<0.11 U	<0.11 U	<0.11 U	<0.12 U	NA	<0.11 U	<0.11 U	<0.11 U	<0.12 U	<0.11 U	<0.12 U
2,4-Dichlorophenol	120-83-2	NS	NS	mg/kg	<0.19 U	<0.16 U	<0.16 U	<0.16 U	<0.16 U	<0.16 U	<0.18 U	NA	<0.17 U	<0.16 U	<0.16 U	<0.18 U	<0.17 U	<0.18 U
2,4-Dimethylphenol	105-67-9	NS	NS	mg/kg	<0.21 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.2 U	NA	<0.19 U	<0.18 U	<0.18 U	<0.2 U	<0.19 U	<0.2 U
2,4-Dinitrophenol	51-28-5	NS	NS	mg/kg	<1 U	<0.84 U	<0.87 U	<0.88 U	<0.87 U	<0.85 U	<0.95 U	NA	<0.9 U	<0.88 U	<0.86 U	<0.94 U	<0.9 U	<0.97 U
2,4-Dinitrotoluene	121-14-2	NS	NS	mg/kg	<0.21 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.2 U	NA	<0.19 U	<0.18 U	<0.18 U	<0.2 U	<0.19 U	<0.2 U
2,6-Dinitrotoluene	606-20-2	NS	NS	mg/kg	<0.21 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.2 U	NA	<0.19 U	<0.18 U	<0.18 U	<0.2 U	<0.19 U	<0.2 U
2-Chloronaphthalene	91-58-7	NS	NS	mg/kg	<0.21 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.2 U	NA	<0.19 U	<0.18 U	<0.18 U	<0.2 U	<0.19 U	<0.2 U
2-Chlorophenol	95-57-8	NS	NS	mg/kg	<0.21 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.2 U	NA	<0.19 U	<0.18 U	<0.18 U	<0.2 U	<0.19 U	<0.2 U
2-Methylnaphthalene	91-57-6	NS	NS	mg/kg	<0.25 U	<0.21 U	<0.22 U	<0.22 U	<0.22 U	<0.21 U	0.27	NA	<0.22 U	0.06 J	0.11 J	<0.23 U	12	5.2
2-Methylphenol (o-Cresol)	95-48-7	*	500	mg/kg	<0.21 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.2 U	NA	<0.19 U	<0.18 U	<0.18 U	<0.2 U	<0.19 U	<0.2 U
2-Nitroaniline	88-74-4	NS	NS	mg/kg	<0.21 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.2 U	NA	<0.19 U	<0.18 U	<0.18 U	<0.2 U	<0.19 U	<0.2 U
2-Nitrophenol	88-75-5	NS	NS	mg/kg	<0.45 U	<0.38 U	<0.39 U	<0.4 U	<0.39 U	<0.38 U	<0.43 U	NA	<0.4 U	<0.39 U	<0.39 U	<0.42 U	<0.4 U	<0.44 U
3 & 4 Methylphenol (m&p Cresol)	65794-96-9	*	500	mg/kg	<0.3 U	<0.25 U	<0.26 U	<0.26 U	<0.26 U	<0.26 U	<0.28 U	NA	<0.27 U	<0.26 U	<0.26 U	<0.28 U	<0.27 U	<0.29 U
3,3'-Dichlorobenzidine	91-94-1	NS	NS	mg/kg	<0.21 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.2 U	NA	<0.19 U	<0.18 U	<0.18 U	<0.2 U	<0.19 U	<0.2 U
3-Nitroaniline	99-09-2	NS	NS	mg/kg	<0.21 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.2 U	NA	<0.19 U	<0.18 U	<0.18 U	<0.2 U	<0.19 U	<0.2 U
4,6-Dinitro-2-Methylphenol	534-52-1	NS	NS	mg/kg	<0.54 U	<0.46 U	<0.47 U	<0.48 U	<0.47 U	<0.46 U	<0.51 U	NA	<0.48 U	<0.47 U	<0.46 U	<0.51 U	<0.49 U	<0.52 U
4-Bromophenyl Phenyl Ether	101-55-3	NS	NS	mg/kg	<0.21 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.2 U	NA	<0.19 U	<0.18 U	<0.18 U	<0.2 U	<0.19 U	<0.2 U
4-Chloro-3-Methylphenol	59-50-7	NS	NS	mg/kg	<0.21 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.2 U	NA	<0.19 U	<0.18 U	<0.18 U	<0.2 U	<0.19 U	<0.2 U
4-Chloroaniline	106-47-8	NS	NS	mg/kg	<0.21 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.2 U	NA	<0.19 U	<0.18 U	<0.18 U	<0.2 U	<0.19 U	<0.2 U
4-Chlorophenyl Phenyl Ether	7005-72-3	NS	NS	mg/kg	<0.21 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.2 U	NA	<0.19 U	<0.18 U	<0.18 U	<0.2 U	<0.19 U	<0.2 U
4-Nitroaniline	100-01-6	NS	NS	mg/kg	<0.21 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.2 U	NA	<0.19 U	<0.18 U	<0.18 U	<0.2 U	<0.19 U	<0.2 U
4-Nitrophenol	100-02-7	NS	NS	mg/kg	<0.29 U	<0.24 U	<0.25 U	<0.26 U	<0.25 U	<0.25 U	<0.28 U	NA	<0.26 U	<0.26 U	<0.25 U	<0.27 U	<0.26 U	<0.28 U
Acenaphthene	83-32-9	*	500	mg/kg	<0.17 U	<0.14 U	<0.14 U	<0.15 U	<0.14 U	0.047 J	<0.16 U	NA	<0.15 U	<0.14 U	<0.14 U	<0.16 U	0.073 J	0.025 J
Acenaphthylene	208-96-8	*	500	mg/kg	<0.17 U	<0.14 U	<0.14 U	<0.15 U	<0.14 U	0.029 J	<0.16 U	NA	<0.15 U	<0.14 U	<0.14 U	<0.16 U	<0.15 U	<0.16 U
Acetophenone	98-86-2	NS	NS	mg/kg	<0.21 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.2 U	NA	<0.19 U	<0.18 U	<0.18 U	<0.2 U	<0.19 U	<0.2 U
Anthracene	120-12-7	*	500	mg/kg	<0.12 U	<0.1 U	<0.11 U	<0.11 U	<0.11 U	0.13	<0.12 U	NA	<0.11 U	<0.11 U	<0.11 U	<0.12 U	0.086 J	<0.12 U
Benzo(a)anthracene	56-55-3	**1**	5.6	mg/kg	0.042 J	0.038 J	<0.11 U	<0.11 U	<0.11 U	0.34	0.059 J	NA	<0.11 U	<0.11 U	<0.11 U	<0.12 U	0.12	0.048 J
Benzo(a)pyrene	50-32-8	22	1	mg/kg	<0.17 U	<0.14 U	<0.14 U	<0.15 U	<0.14 U	0.29	0.056 J	NA	<0.15 U	<0.14 U	<0.14 U	<0.16 U	0.085 J	<0.16 U
Benzo(b)fluoranthene	205-99-2	1.7	5.6	mg/kg	0.061 J	0.04 J	<0.11 U	<0.11 U	<0.11 U	0.37	0.067 J	NA	<0.11 U	<0.11 U	<0.11 U	<0.12 U	0.1 J	0.046 J
Benzo(g,h,i)Perylene	191-24-2	*	500	mg/kg	0.03 J	0.022 J	<0.14 U	<0.15 U	<0.14 U	0.17	0.033 J	NA	<0.15 U	<0.14 U	<0.14 U	<0.16 U	0.035 J	<0.16 U
Benzo(k)fluoranthene	207-08-9	1.7	56	mg/kg	<0.12 U	<0.1 U	<0.11 U	<0.11 U	<0.11 U	0.12	<0.12 U	NA	<0.11 U	<0.11 U	<0.11 U	<0.12 U	0.032 J	<0.12 U
Benzoic Acid	65-85-0	NS	NS	mg/kg	<0.68 U	<0.57 U	<0.59 U	<0.6 U	<0.58 U	<0.57 U	<0.64 U	NA	<0.6 U	<0.59 U	<0.58 U	<0.63 U	<0.61 U	<0.66 U
Benzyl Alcohol	100-51-6	NS	NS	mg/kg	<0.21 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.2 U	NA	<0.19 U	<0.18 U	<0.18 U	<0.2 U	<0.19 U	<0.2 U
Benzyl Butyl Phthalate	85-68-7	NS	NS	mg/kg	<0.21 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.2 U	NA	<0.19 U	<0.18 U	<0.18 U	<0.2 U	<0.19 U	<0.2 U
Biphenyl (Diphenyl)	92-52-4	NS	NS	mg/kg	<0.48 U	<0.4 U	<0.42 U	<0.42 U	<0.41 U	<0.4 U	<0.45 U	NA	<0.42 U	<0.42 U	<0.41 U	<0.45 U	0.12 J	0.079 J
Bis(2-chloroethoxy) methane	111-91-1	NS	NS	mg/kg	<0.22 U	<0.19 U	<0.2 U	<0.2 U	<0.2 U	<0.19 U	<0.21 U	NA	<0.2 U	<0.2 U	<0.19 U	<0.21 U	<0.2 U	<0.22 U
Bis(2-chloroethyl) ether (2-chloroethyl ether)	111-44-4	NS	NS	mg/kg	<0.19 U	<0.16 U	<0.16 U	<0.16 U	<0.16 U	<0.16 U	<0.18 U	NA	<0.17 U	<0.16 U	<0.16 U	<0.18 U	<0.17 U	<0.18 U
Bis(2-chloroisopropyl) ether	108-60-1	NS	NS	mg/kg	<0.25 U	<0.21 U	<0.22 U	<0.22 U	<0.22 U	<0.21 U	<0.24 U	NA	<0.22 UJ	<0.22 UJ	<0.21 UJ	<0.23 U	<0.22 U	<0.24 U
Bis(2-ethylhexyl) phthalate	117-81-7	NS	NS	mg/kg	<0.21 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.2 U	NA	<0.19 U	<0.18 U	<0.18 U	<0.2 U	<0.19 U	<0.2 U
Carbazole	86-74-8	NS	NS	mg/kg	<0.21 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	0.051 J	<0.2 U	NA	<0.19 U	<0.18 U	<0.18 U	<0.2 U	<0.19 U	<0.2 U
Chrysene	218-01-9	**1**	56	mg/kg	0.04 J	0.037 J	<0.11 U	<0.11 U	<0.11 U	0.31	0.054 J	NA	<0.11 U	<0.11 U	<0.11 U	<0.12 U	0.1 J	0.044 J
Dibenz(a,h)anthracene	53-70-3	*	0.56	mg/kg	<0.12 U	<0.1 U	<0.11 U	<0.11 U	<0.11 U	0.044 J	<0.12 U	NA	<0.11 U	<0.11 U	<0.11 U	<0.12 U	<0.11 U	<0.12 U
Dibenzofuran	132-64-9	*	350	mg/kg	<0.21 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	0.034 J	<0.2 U	NA	<0.19 U	<0.18 U	<0.18 U	<0.2 U	0.076 J	0.019 J
Dibutyl phthalate	84-74-2	NS	NS	mg/kg	<0.21 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.2 U	NA	<0.19 U	<0.18 U	<0.18 U	<0.2 U	<0.19 U	<0.2 U
Diethyl phthalate	84-66-2	NS	NS	mg/kg	<0.21 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.2 U	NA	<0.19 U	<0.18 U	<0.18 U	<0.2 U	<0.19 U	<0.2 U
Dimethyl phthalate	131-11-3	NS	NS	mg/kg	<0.21 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.2 U	NA	<0.19 U	<0.18 U	<0.18 U	<0.2 U	<0.19 U	<0.2 U
Dioctyl phthalate	117-84-0	NS	NS	mg/kg	<0.21 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.2 U	NA	<0.19 U	<0.18 U	<0.18 U	<0.2 U	<0.19 U	<0.2 U
Fluoranthene	206-44-0	*	500	mg/kg	0.054 J	0.072 J	<0.11 U	<0.11 U	<0.11 U	0.7	0.12	NA	<0.11 U	<0.11 U	0.033 J	<0.12 U	0.33	0.12
Fluorene	86-73-7	*	500	mg/kg	<0.21 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	0.052 J	<0.2 U	NA	<0.19 U	<0.18 U	<0.18 U	<0.2 U	0.11 J	0.038 J
Hexachlorobenzene	118-74-1	*	6	mg/kg	<0.12 U	<0.1 U	<0.11 U	<0.11 U	<0.11 U	<0.11 U	<0.12 U	NA	<0.11 U	<0.11 U	<0.11 U	<0.12 U	<0.11 U	<0.12 U
Hexachlorobutadiene	87-68-3	NS	NS	mg/kg	<0.21 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.2 U	NA	<0.19 U	<0.18 U	<0.18 U	<0.2 U	<0.19 U	<0.2 U
Hexachlorocyclopentadiene	77-47-4	NS	NS	mg/kg	<0.6 U	<0.5 U	<0.52 U	<0.53 U	<0.52 U	<0.51 U	<0.56 U	NA	<0.53 U	<0.52 U	<0.51 U	<0.56 U	<0.54 U	<0.58 U
Hexachloroethane	67-72-1	NS	NS	mg/kg	<0.17 U	<0.14 U	<0.14 U	<0.15 U	<0.14 U	<0.14 U	<0.16 U	NA	<0.15 U	<0.14 U	<0.14 U	<0.16 U	<0.15 U	<0.16 U
Indeno(1,2,3-cd)pyrene	193-39-5	8.2	5.6	mg/kg	<0.17 U	<0.14 U	<0.14 U	<0.15 U	<0.14 U	0.15	0.034 J	NA	<0.15 U	<0.14 U	<0.14 U	<0.16 U	0.036 J	<0.16 U
Isophorone	78-59-1	NS	NS	mg/kg	<0.19 U	<0.16 U	<0.16 U	<0.16 U	<0.16 U	<0.16 U	<0.18 U	NA	<0.17 U	<0.16 U	<0.16 U	<0.18 U	<0.17 U	<0.18 U
Naphthalene	91-20-3	**12**	500	mg/kg	<0.21 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	0.043 J	0.29	NA	0.058 J	0.028 J	0.049 J	<0.2 U	**16**	6.3
Nitrobenzene	98-95-3	NS	NS	mg/kg	<0.042 U	<0.035 U	<0.036 U	<0.037 U	<0.036 U	<0.035 U	<0.039 U	NA	<0.037 U	<0.036 U	<0.036 U	<0.039 U	<0.17 U	<0.18 U
n-Nitrosodi-N-Propylamine	621-64-7	NS	NS	mg/kg	<0.21 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.2 U	NA	<0.19 U	<0.18 U	<0.18 U	<0.2 U	<0.19 U	<0.2 U
n-Nitrosodiphenylamine	86-30-6	NS	NS	mg/kg	<0.17 U	<0.14 U	<0.14 U	<0.15 U	<0.14 U	<0.14 U	<0.16 U	NA	<0.15 U	<0.14 U	<0.14 U	<0.16 U	<0.15 U	<0.16 U
Pentachlorophenol	87-86-5	*	6.7	mg/kg	<0.17 U	<0.14 U	<0.14 U	<0.15 U	<0.14 U	<0.14 U	<0.16 U	NA	<0.15 U	<0.14 U	<0.14 U	<0.16 U	<0.15 U	<0.16 U
Phenanthrene	85-01-8	*	500	mg/kg	0.035 J	0.043 J	<0.11 U	<0.11 U	<0.11 U	0.63	0.1 J	NA	<0.11 U	<0.11 U	0.025 J	<0.12 U	0.42	0.13
Phenol	108-95-2	0.33	500	mg/kg	<0.21 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.2 U	NA	<0.19 U	<0.18 U	<0.18 U	<0.2 U	<0.19 U	<0.2 U
Pyrene	129-00-0	*	500	mg/kg	0.061 J	0.069 J	<0.11 U	<0.11 U	<0.11 U	0.63	0.1 J	NA	<0.11 U	0.021 J	0.032 J	<0.12 U	0.26	0.099 J

Table 4
Final Engineering Report
Documentation and Confirmation Endpoint Soil Sample Analytical Results

215 Moore Street and 232 Seigel Street
Brooklyn, New York
BCP Site No. C224409
Langan Project No.: 170805302

Analyte	CAS Number	NYSDEC Part 375 Protection of Groundwater SCOs	NYSDEC Part 375 Restricted Use Commercial SCOs	Location	CF114	CF115	CF116	CF117	CF118	CF119	CF120	CF120	DS01	DS01	DS02	DS03	DS04	DS05
				Sample Name	CF114_EL_6	CF115_EL_14	CF116_EL_6	CF117_EL_6	CF118_EL_6	CF119_EL_6	CF120_EL_6	CF120_EL_5.5	DS01_EL_6	DUP05_052826	DS02_EL_6	DS03_EL_6	DS04_EL_6	DS05_EL_6
				Sample Date	06/30/2026	07/08/2026	06/29/2026	06/29/2026	06/30/2026	06/30/2026	03/23/2026	04/01/2026	05/28/2026	05/28/2026	05/28/2026	05/13/2026	03/11/2026	03/11/2026
				Sample Elevation	6	14	6	6	6	6	6	5.5	6	6	6	6	6	6
				Unit	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result
Pesticides																		
4,4'-DDD	72-54-8	*	92	mg/kg	<0.00198 U	<0.00162 U	<0.00168 U	<0.00175 U	<0.00167 U	<0.00172 U	<0.00187 U	NA	<0.00175 U	<0.00172 U	<0.00169 U	<0.00184 U	<0.00171 U	<0.00189 U
4,4'-DDE	72-55-9	*	62	mg/kg	<0.00198 U	<0.00162 U	<0.00168 U	<0.00175 U	<0.00167 U	0.000462 J	<0.00187 U	NA	<0.00175 U	<0.00172 U	<0.00169 U	<0.00184 U	<0.00171 U	<0.00189 U
4,4'-DDT	50-29-3	*	47	mg/kg	<0.00198 U	<0.00162 U	<0.00168 U	<0.00175 U	<0.00167 U	<0.00172 U	<0.00187 U	NA	<0.00175 U	<0.00172 U	<0.00169 U	<0.00184 U	<0.00171 U	<0.00189 U
Aldrin	309-00-2	*	0.68	mg/kg	<0.00198 U	<0.00162 U	<0.00168 U	<0.00175 U	<0.00167 U	<0.00172 U	<0.00187 U	NA	<0.00175 U	<0.00172 U	<0.00169 U	<0.00184 U	<0.00171 U	<0.00189 U
Alpha BHC (Alpha Hexachlorocyclohexane)	319-84-6	*	3.4	mg/kg	<0.000825 U	<0.000674 U	<0.000701 U	<0.000728 U	<0.000696 U	<0.000717 U	<0.000778 U	NA	<0.000728 U	<0.000714 U	<0.000705 U	<0.000769 U	<0.000714 U	<0.000786 U
Alpha Chlordane	5103-71-9	*	24	mg/kg	<0.00248 U	<0.00202 U	<0.0021 U	<0.00218 U	<0.00209 U	<0.00215 U	<0.00233 U	NA	<0.00218 U	<0.00214 U	<0.00212 U	<0.00231 U	<0.00214 U	<0.00236 U
Alpha Endosulfan	959-98-8	*	200	mg/kg	<0.00198 U	<0.00162 U	<0.00168 U	<0.00175 U	<0.00167 U	<0.00172 U	<0.00187 U	NA	<0.00175 U	<0.00172 U	<0.00169 U	<0.00184 U	<0.00171 U	<0.00189 U
Beta Bhc (Beta Hexachlorocyclohexane)	319-85-7	*	3	mg/kg	<0.00198 U	<0.00162 U	<0.00168 U	<0.00175 U	<0.00167 U	<0.00172 U	<0.00187 U	NA	<0.00175 U	<0.00172 U	<0.00169 U	<0.00184 U	<0.00171 U	<0.00189 U
Beta Endosulfan	33213-65-9	*	200	mg/kg	<0.00198 U	<0.00162 U	<0.00168 U	<0.00175 U	<0.00167 U	<0.00172 U	<0.00187 U	NA	<0.00175 U	<0.00172 U	<0.00169 U	<0.00184 U	<0.00171 U	<0.00189 U
Chlordane (alpha and gamma)	57-74-9	NS	NS	mg/kg	<0.0165 U	<0.0135 U	<0.014 U	<0.0146 U	<0.0139 U	<0.0143 U	<0.0156 U	NA	<0.0146 U	<0.0143 U	<0.0141 U	<0.0154 U	<0.0143 U	<0.0157 U
Delta Bhc (Delta Hexachlorocyclohexane)	319-86-8	*	500	mg/kg	<0.00198 U	<0.00162 U	<0.00168 U	<0.00175 U	<0.00167 U	<0.00172 U	<0.00187 U	NA	<0.00175 U	<0.00172 U	<0.00169 U	<0.00184 U	<0.00171 U	<0.00189 U
Dieldrin	60-57-1	*	1.4	mg/kg	<0.00124 U	<0.00101 U	<0.00105 U	<0.00109 U	<0.00104 U	<0.00108 U	<0.00117 U	NA	<0.00109 U	<0.00107 U	<0.00106 U	<0.00115 U	<0.00107 U	<0.00118 U
Endosulfan Sulfate	1031-07-8	*	200	mg/kg	<0.000825 U	<0.000674 U	<0.000701 U	<0.000728 U	<0.000696 U	<0.000717 U	<0.000778 U	NA	<0.000728 U	<0.000714 U	<0.000705 U	<0.000769 U	<0.000714 U	<0.000786 U
Endrin	72-20-8	*	89	mg/kg	<0.000825 U	<0.000674 U	<0.000701 U	<0.000728 U	<0.000696 U	<0.000717 U	<0.000778 U	NA	<0.000728 U	<0.000714 U	<0.000705 U	<0.000769 U	<0.000714 U	<0.000786 U
Endrin Aldehyde	7421-93-4	NS	NS	mg/kg	<0.00248 U	<0.00202 U	<0.0021 U	<0.00218 U	<0.00209 U	<0.00215 U	<0.00233 U	NA	<0.00218 U	<0.00214 U	<0.00212 U	<0.00231 U	<0.00214 U	<0.00236 U
Endrin Ketone	53494-70-5	NS	NS	mg/kg	<0.00198 U	<0.00162 U	<0.00168 U	<0.00175 U	<0.00167 U	<0.00172 U	<0.00187 U	NA	<0.00175 U	<0.00172 U	<0.00169 U	<0.00184 U	<0.00171 U	<0.00189 U
Gamma Bhc (Lindane)	58-89-9	*	9.2	mg/kg	<0.000825 U	<0.000674 U	<0.000701 U	<0.000728 U	<0.000696 U	<0.000717 U	<0.000778 U	NA	<0.000728 U	<0.000714 U	<0.000705 U	<0.000769 U	<0.000714 U	<0.000786 U
Gamma Chlordane (Trans)	5103-74-2	NS	NS	mg/kg	<0.00248 U	<0.00202 U	<0.0021 U	<0.00218 U	<0.00209 U	<0.00215 U	<0.00233 U	NA	<0.00218 U	<0.00214 U	<0.00212 U	<0.00231 U	<0.00214 U	<0.00236 U
Heptachlor	76-44-8	*	15	mg/kg	<0.00099 U	<0.000809 U	<0.000841 U	<0.000874 U	<0.000835 U	<0.000861 U	<0.000934 U	NA	<0.000874 U	<0.000858 U	<0.000846 U	<0.000923 U	<0.000856 U	<0.000944 U
Heptachlor Epoxide	1024-57-3	NS	NS	mg/kg	<0.00371 U	<0.00303 U	<0.00316 U	<0.00328 U	<0.00313 U	<0.00323 U	<0.0035 U	NA	<0.00328 U	<0.00322 U	<0.00317 U	<0.00346 U	<0.00321 U	<0.00354 U
Methoxychlor	72-43-5	NS	NS	mg/kg	<0.00371 U	<0.00303 U	<0.00316 U	<0.00328 U	<0.00313 U	<0.00323 U	<0.0035 U	NA	<0.00328 U	<0.00322 U	<0.00317 U	<0.00346 U	<0.00321 U	<0.00354 U
Toxaphene	8001-35-2	NS	NS	mg/kg	<0.0371 U	<0.0303 U	<0.0316 U	<0.0328 U	<0.0313 U	<0.0323 U	<0.035 U	NA	<0.0328 U	<0.0322 U	<0.0317 U	<0.0346 U	<0.0321 U	<0.0354 U
Herbicides																		
2,4,5-T (Trichlorophenoxyacetic Acid)	93-76-5	NS	NS	mg/kg	<0.211 U	<0.176 U	<0.179 U	<0.186 U	<0.184 U	<0.18 U	<0.197 U	NA	<0.187 U	<0.184 U	<0.182 U	<0.195 U	<0.182 U	<0.202 U
2,4-D (Dichlorophenoxyacetic Acid)	94-75-7	NS	NS	mg/kg	<0.211 U	<0.176 U	<0.179 U	<0.186 U	<0.184 U	<0.18 U	<0.197 U	NA	<0.187 U	<0.184 U	<0.182 U	<0.195 U	<0.182 U	<0.202 U
Silvex (2,4,5-Tp)	93-72-1	*	500	mg/kg	<0.211 U	<0.176 U	<0.179 U	<0.186 U	<0.184 U	<0.18 U	<0.197 U	NA	<0.187 U	<0.184 U	<0.182 U	<0.195 U	<0.182 U	<0.202 U
Polychlorinated Biphenyl																		
PCB-1016 (Aroclor 1016)	12674-11-2	NS	NS	mg/kg	<0.0579 U	<0.0508 U	<0.0528 U	<0.0548 U	<0.0539 U	<0.0515 U	<0.0589 U	NA	<0.0541 U	<0.0531 U	<0.0535 U	<0.0568 U	<0.0545 U	<0.058 U
PCB-1221 (Aroclor 1221)	11104-28-2	NS	NS	mg/kg	<0.0579 U	<0.0508 U	<0.0528 U	<0.0548 U	<0.0539 U	<0.0515 U	<0.0589 U	NA	<0.0541 U	<0.0531 U	<0.0535 U	<0.0568 U	<0.0545 U	<0.058 U
PCB-1232 (Aroclor 1232)	11141-16-5	NS	NS	mg/kg	<0.0579 U	<0.0508 U	<0.0528 U	<0.0548 U	<0.0539 U	<0.0515 U	<0.0589 U	NA	<0.0541 U	<0.0531 U	<0.0535 U	<0.0568 U	<0.0545 U	<0.058 U
PCB-1242 (Aroclor 1242)	53469-21-9	NS	NS	mg/kg	<0.0579 U	<0.0508 U	<0.0528 U	<0.0548 U	<0.0539 U	<0.0515 U	<0.0589 U	NA	<0.0541 U	<0.0531 U	<0.0535 U	<0.0568 U	<0.0545 U	<0.058 U
PCB-1248 (Aroclor 1248)	12672-29-6	NS	NS	mg/kg	<0.0579 U	<0.0508 U	<0.0528 U	<0.0548 U	<0.0539 U	<0.0515 U	<0.0589 U	NA	<0.0541 U	<0.0531 U	<0.0535 U	<0.0568 U	<0.0545 U	<0.058 U
PCB-1254 (Aroclor 1254)	11097-69-1	NS	NS	mg/kg	<0.0579 U	<0.0508 U	<0.0528 U	<0.0548 U	<0.0539 U	<0.0515 U	<0.0589 U	NA	<0.0541 U	<0.0531 U	0.00762 J	<0.0568 U	<0.0545 U	<0.058 U
PCB-1260 (Aroclor 1260)	11096-82-5	NS	NS	mg/kg	<0.0579 U	<0.0508 U	<0.0528 U	<0.0548 U	<0.0539 U	<0.0515 U	<0.0589 U	NA	<0.0541 U	<0.0531 U	<0.0535 U	<0.0568 U	<0.0545 U	<0.058 U
PCB-1262 (Aroclor 1262)	37324-23-5	NS	NS	mg/kg	<0.0579 U	<0.0508 U	<0.0528 U	<0.0548 U	<0.0539 U	<0.0515 U	<0.0589 U	NA	<0.0541 U	<0.0531 U	<0.0535 U	<0.0568 U	<0.0545 U	<0.058 U
PCB-1268 (Aroclor 1268)	11100-14-4	NS	NS	mg/kg	<0.0579 U	<0.0508 U	<0.0528 U	<0.0548 U	<0.0539 U	<0.0515 U	<0.0589 U	NA	<0.0541 U	<0.0531 U	<0.0535 U	<0.0568 U	<0.0545 U	<0.058 U
Total PCBs	1336-36-3	*	1	mg/kg	<0.0579 U	<0.0508 U	<0.0528 U	<0.0548 U	<0.0539 U	<0.0515 U	<0.0589 U	NA	<0.0541 U	<0.0531 U	0.00762 J	<0.0568 U	<0.0545 U	<0.058 U
Metals																		
Aluminum	7429-90-5	NS	NS	mg/kg	5,360	3,080	3,260	4,240	3,430	5,280	4,440	NA	6,240	4,750	5,380	5,300	4,620	7,810
Antimony	7440-36-0	NS	NS	mg/kg	<4.85 U	4.38	<8.57 U	<4.26 U	<4.17 U	<4.09 U	<4.64 U	NA	<4.26 U	<4.3 U	<4.33 U	<4.65 U	<4.4 UJ	<4.77 U
Arsenic	7440-38-2	*	16	mg/kg	2.63	1.44	1.42 J	1.56	1.46	2.53	1.1	NA	1.84	1.75	1.7	2.84	1.29	2.63
Barium	7440-39-3	*	400	mg/kg	68.7	28.9	33.5	34.4	21.6	90	26.4	NA	31.5	39.7	39.6	30	21.8	50.3
Beryllium	7440-41-7	*	590	mg/kg	0.563	0.272 J	0.448 J	0.442	0.312 J	0.453	0.187 J	NA	0.476	0.368 J	0.388 J	0.41 J	0.345 J	0.384 J
Cadmium	7440-43-9	*	9.3	mg/kg	<0.969 U	0.156 J	<1.71 U	0.062 J	<0.834 U	<0.818 U	<0.929 U	NA	<0.851 U	0.076 J	0.053 J	0.164 J	0.09 J	<0.954 U
Calcium	7440-70-2	NS	NS	mg/kg	2,620	2,540	591	934	822	4,940	1,550	NA	1,080	1,440	2,360	927	607	5,400
Chromium, Hexavalent	18540-29-9	*	400	mg/kg	<1.01 U	0.574 J	0.399 J	0.417 J	<0.887 U	0.206 J	<0.962 U	NA	0.464 J	<0.885 U	<0.875 U	<0.951 U	<0.901 U	<0.985 U
Chromium, Total	7440-47-3	NS	NS	mg/kg	26.8	26	12.9	14.1	10.3	40.8	10	NA	13.8	14.8	13.9	16.6	14.8	14.7
Chromium, Trivalent	16065-83-1	NS	1500	mg/kg	26.8	25.4 J	12.5 J	13.7 J	10.3	40.6 J	10	NA	13.3 J	14.8	13.9	16.6	14.8	14.7
Cobalt	7440-48-4	NS	NS	mg/kg	9.31	4.48	7.97	7.45	6.19	7.62	2.37	NA	5.7	6.26	6.88	8.58	5.04 J	2.24
Copper	7440-50-8	*	270	mg/kg	23.1	14.8	17	19.1	14.1	25.8	8.58	NA	19.2	18.2	17.3	20.6	18.5	11.5
Cyanide	57-12-5	*	27	mg/kg	<1.2 UJ	<1 U	<1.1 U	<1.1 U	<1 UJ	<1 UJ	<1.2 U	NA	<1.1 UJ	<1.1 UJ	<1.1 UJ	<1.1 UJ	<1.1 UJ	<1.2 UJ
Iron	7439-89-6	NS	NS	mg/kg	34,400	19,200	33,800	22,800	15,300	22,100	5,860	NA	20,000	17,400	16,400	25,000	12,000	9,540
Lead	7439-92-1	450	1000	mg/kg	19	28.2	6.21 J	7.54	5.38	33.9	6.99	NA	7.12	8.35	129	8.36	8.99 J	26.6
Magnesium	7439-95-4	NS	NS	mg/kg	1,880	1,390	1,220	1,600	1,310	3,020	1,210	NA	1,680	1,610	1,740	1,890	1,540 J	1,110
Manganese	7439-96-5	2000	10000	mg/kg	842	392	869	596	275	516	50.2	NA	315	346	362	377	56	82.1
Mercury	7439-97-6	0.73	2.8	mg/kg	<0.1 U	<0.084 U	<0.072 U	<0.076 U	<0.084 U	<0.076 U	<0.088 U	NA	<0.085 U	<0.073 U	<0.074 U	<0.086 U	<0.08 U	<0.089 U
Nickel	7440-02-0	130	310	mg/kg	17.8	9.07	10.5	11.8	8.45	20	7.32	NA	10.6	11.2	11.7	13.3	10.6	6.46
Potassium	7440-09-7	NS	NS	mg/kg	896	553	599	788	633	917	432	NA	965	906	1,040	742	491	529
Selenium	7782-49-2	4	1500	mg/kg	<1.94 U	<1.65 U	<3.43 U	0.366 J	<1.67 U	<1.64 U	<1.86 U	NA	<1.7 U	<1.72 U	<1.73 U	<1.86 U	<1.76 U	<1.91 U
Silver	7440-22-4	*	1500	mg/kg	<0.485 U	<0.412 U	<0.857 U	<0.426 U	<0.417 U	<0.409 U	<0.464 U	NA	<0.426 U	<0.43 U	<0.433 U	<0.465 U	<0.44 U	<0.477 U
Sodium	7440-23-5	NS	NS	mg/kg	157 J	<165 U	<343 U	121 J	120 J	165	<186 U	NA	198	123 J	160 J	177 J	116 J	151 J
Thallium	7440-28-0	NS	NS	mg/kg	<1.94 U	<1.65 U	<3.43 U	<1.71 U	<1.67 U	<1.64 U	<1.86 U	NA	<1.7 U	<1.72 U	<1.73 U	<1.86 U	<1.76 U	<1.91 U
Vanadium	7440-62-2	NS	NS	mg/kg	32.9	15.8	32.7	27	20.7	26.6	11.9	NA	24.3	26.6	26.7	24.9	24.3	18.6
Zinc	7440-66-6	2480	10000	mg/kg	47.1	38.4	24.5	26.9	20.3	55.3	19.8	NA	28.1	26.7	29	39.1	24.7	33.2

Table 4
Final Engineering Report
Documentation and Confirmation Endpoint Soil Sample Analytical Results

215 Moore Street and 232 Seigel Street
Brooklyn, New York
BCP Site No. C224409
Langan Project No.: 170805302

Analyte	CAS Number	NYSDEC Part 375 Protection of Groundwater SCOs	NYSDEC Part 375 Restricted Use Commercial SCOs	Location	CF114	CF115	CF116	CF117	CF118	CF119	CF120	CF120	DS01	DS01	DS02	DS03	DS04	DS05
				Sample Name	CF114_EL_6	CF115_EL_14	CF116_EL_6	CF117_EL_6	CF118_EL_6	CF119_EL_6	CF120_EL_6	CF120_EL_5.5	DS01_EL_6	DUP05_052826	DS02_EL_6	DS03_EL_6	DS04_EL_6	DS05_EL_6
				Sample Date	06/30/2026	07/08/2026	06/29/2026	06/29/2026	06/30/2026	06/30/2026	03/23/2026	04/01/2026	05/28/2026	05/28/2026	05/28/2026	05/13/2026	03/11/2026	03/11/2026
				Sample Elevation	6	14	6	6	6	6	6	5.5	6	6	6	6	6	6
				Unit	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result
Per- and Polyfluoroalkyl Substances																		
11-Chloroeicosafluoro-3-Oxaundecane-1-Sulfonic Acid (11Cl-PF3OUdS)	763051-92-9	NS	NS	mg/kg	<0.0008 U	<0.000794 U	<0.000799 U	<0.000787 U	<0.000803 U	<0.000796 U	<0.000805 U	NA	<0.000794 U	<0.000797 U	<0.000796 U	<0.000796 U	<0.00079 U	<0.000794 U
1H,1H,2H,2H-Perfluorodecane Sulfonic Acid (8:2 FTS)	39108-34-4	NS	NS	mg/kg	<0.0008 U	<0.000794 U	<0.000799 U	<0.000787 U	<0.000803 U	<0.000796 U	<0.000805 U	NA	<0.000794 U	<0.000797 U	<0.000796 U	<0.000796 U	<0.00079 U	<0.000794 U
1H,1H,2H,2H-Perfluorohexanesulfonic Acid (4:2FTS)	6HPFHXSA	NS	NS	mg/kg	<0.0008 U	<0.000794 U	<0.000799 U	<0.000787 U	<0.000803 U	<0.000796 U	<0.000805 U	NA	<0.000794 U	<0.000797 U	<0.000796 U	<0.000796 U	<0.00079 U	<0.000794 U
1H,1H,2H,2H-Perfluorooctane Sulfonic Acid (6:2 FTS)	27619-97-2	NS	NS	mg/kg	<0.0008 U	<0.000794 U	<0.000799 U	<0.000787 U	<0.000803 U	<0.000796 U	<0.000805 U	NA	<0.000794 U	<0.000797 U	<0.000796 U	<0.000796 U	<0.00079 U	<0.000801 U
2H,2H,3H,3H-Perfluorooctanoic Acid (5:3 FTCA)	914637-49-3	NS	NS	mg/kg	<0.005 U	<0.00496 U	<0.00499 U	<0.00492 U	<0.00502 U	<0.00498 U	<0.00503 U	NA	<0.00496 U	<0.00498 U	<0.00497 U	<0.00498 U	<0.00494 U	<0.00496 U
3-Perfluoroheptyl Propanoic Acid (7:3 FTCA)	812-70-4	NS	NS	mg/kg	<0.005 U	<0.00496 U	<0.00499 U	<0.00492 U	<0.00502 U	<0.00498 U	<0.00503 U	NA	<0.00496 U	<0.00498 U	<0.00497 U	<0.00498 U	<0.00494 U	<0.00496 U
3-Perfluoropropyl Propanoic Acid (3:3 FTCA)	356-02-5	NS	NS	mg/kg	<0.001 U	<0.000993 U	<0.000999 U	<0.000984 U	<0.001 U	<0.000995 U	<0.001 U	NA	<0.000992 U	<0.000996 U	<0.000995 U	<0.000995 U	<0.000988 U	<0.000993 U
4,8-Dioxa-3H-perfluorononanoic Acid (ADONA)	919005-14-4	NS	NS	mg/kg	<0.0008 U	<0.000794 U	<0.000799 U	<0.000787 U	<0.000803 U	<0.000796 U	<0.000805 U	NA	<0.000794 U	<0.000797 U	<0.000796 U	<0.000796 U	<0.00079 U	<0.000794 U
9-Chlorohexadecafluoro-3-Oxanonane-1-Sulfonic Acid (9Cl-PF3ONS)	756426-58-1	NS	NS	mg/kg	<0.0008 U	<0.000794 U	<0.000799 U	<0.000787 U	<0.000803 U	<0.000796 U	<0.000805 U	NA	<0.000794 U	<0.000797 U	<0.000796 U	<0.000796 U	<0.00079 U	<0.000794 U
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	13252-13-6	NS	NS	mg/kg	<0.0008 U	<0.000794 U	<0.000799 U	<0.000787 U	<0.000803 U	<0.000796 U	<0.000805 U	NA	<0.000794 U	<0.000797 U	<0.000796 U	<0.000796 U	<0.00079 U	<0.000794 U
N-ethyl Perfluorooctanesulfonamide (NEtFOSA)	4151-50-2	NS	NS	mg/kg	<0.0002 U	<0.000199 U	<0.0002 U	<0.000197 U	<0.000201 U	<0.000199 U	<0.000201 U	NA	<0.000198 U	<0.000199 U	<0.000199 U	<0.000199 U	<0.000198 U	<0.000199 U
N-ethyl Perfluorooctanesulfonamidoacetic Acid (NEtFOSAA)	2991-50-6	NS	NS	mg/kg	<0.0002 U	<0.000199 U	<0.0002 U	<0.000197 U	<0.000201 U	<0.000199 U	<0.000201 U	NA	<0.000198 U	<0.000199 U	<0.000199 U	<0.000199 U	<0.000198 U	<0.000199 U
N-ethyl Perfluorooctanesulfonamidoethanol (NEtFOSE)	1691-99-2	NS	NS	mg/kg	<0.002 U	<0.00199 U	<0.002 U	<0.00197 U	<0.00201 U	<0.00199 U	<0.00201 U	NA	<0.00198 U	<0.00199 U	<0.00199 U	<0.00199 U	<0.00198 U	<0.00199 U
N-methyl Perfluorooctanesulfonamide (NMeFOSA)	31506-32-8	NS	NS	mg/kg	<0.0002 U	<0.000199 U	<0.0002 U	<0.000197 U	<0.000201 U	<0.000199 U	<0.000201 U	NA	<0.000198 U	<0.000199 U	<0.000199 U	<0.000199 U	<0.000198 U	<0.000199 U
N-methyl Perfluorooctanesulfonamidoacetic Acid (NMeFOSAA)	2355-31-9	NS	NS	mg/kg	<0.0002 U	<0.000199 U	<0.0002 U	<0.000197 U	<0.000201 U	<0.000199 U	<0.000201 U	NA	<0.000198 U	<0.000199 U	<0.000199 U	<0.000199 U	<0.000198 U	<0.000199 U
N-methyl Perfluorooctanesulfonamidoethanol (NMeFOSE)	24448-09-7	NS	NS	mg/kg	<0.002 U	<0.00199 U	<0.002 U	<0.00197 U	<0.00201 U	<0.00199 U	<0.00201 U	NA	<0.00198 U	<0.00199 U	<0.00199 U	<0.00199 U	<0.00198 U	<0.00199 U
Nonafluoro-3,6-dioxaheptanoic Acid (NFDHA)	151772-58-6	NS	NS	mg/kg	<0.0004 UJ	<0.000397 UJ	<0.0004 U	<0.000393 U	<0.000401 UJ	<0.000398 UJ	<0.000402 U	NA	<0.000397 UJ	<0.000399 UJ	<0.000398 UJ	<0.000398 UJ	<0.000395 UJ	<0.000397 UJ
Perfluoro(2-ethoxyethane)sulfonic Acid (PFEESA)	113507-82-7	NS	NS	mg/kg	<0.0004 U	<0.000397 U	<0.0004 U	<0.000393 U	<0.000401 U	<0.000398 U	<0.000402 U	NA	<0.000397 U	<0.000399 U	<0.000398 U	<0.000398 U	<0.000395 U	<0.000397 U
Perfluoro-3-methoxypropanoic Acid (PFMPA)	377-73-1	NS	NS	mg/kg	<0.0004 U	<0.000397 U	<0.0004 U	<0.000393 U	<0.000401 U	<0.000398 U	<0.000402 U	NA	<0.000397 U	<0.000399 U	<0.000398 U	<0.000398 U	<0.000395 U	<0.000397 U
Perfluoro-4-methoxybutanoic Acid (PFMBA)	863090-89-5	NS	NS	mg/kg	<0.0004 U	<0.000397 U	<0.0004 U	<0.000393 U	<0.000401 U	<0.000398 U	<0.000402 U	NA	<0.000397 U	<0.000399 U	<0.000398 U	<0.000398 U	<0.000395 U	<0.000397 U
Perfluorobutanesulfonic Acid (PFBS)	375-73-5	NS	NS	mg/kg	<0.0002 U	<0.000199 U	<0.0002 U	<0.000197 U	<0.000201 U	<0.000199 U	<0.000201 U	NA	<0.000198 U	<0.000199 U	<0.000199 U	<0.000199 U	<0.000198 U	<0.000199 U
Perfluorobutanoic Acid (PFBA)	375-22-4	NS	NS	mg/kg	<0.0008 U	<0.000794 U	<0.000799 U	<0.000787 U	<0.000803 U	<0.000796 U	<0.000805 U	NA	<0.000794 U	<0.000797 U	<0.000796 U	<0.000796 U	<0.00079 U	<0.000794 U
Perfluorodecanesulfonic Acid (PFDS)	335-77-3	NS	NS	mg/kg	<0.0002 U	<0.000199 U	<0.0002 U	<0.000197 U	<0.000201 U	<0.000199 U	<0.000201 U	NA	<0.000198 U	<0.000199 U	<0.000199 U	<0.000199 U	<0.000198 U	<0.000199 U
Perfluorodecanoic Acid (PFDA)	335-76-2	NS	NS	mg/kg	<0.0002 U	<0.000199 U	<0.0002 U	<0.000197 U	<0.000201 U	<0.000199 U	<0.000201 U	NA	<0.000198 U	<0.000199 U	<0.000199 U	<0.000199 U	<0.000198 U	<0.000199 U
Perfluorododecanesulfonic Acid (PFDoS)	79780-39-5	NS	NS	mg/kg	<0.0002 U	<0.000199 U	<0.0002 U	<0.000197 U	<0.000201 U	<0.000199 U	<0.000201 U	NA	<0.000198 U	<0.000199 U	<0.000199 U	<0.000199 U	<0.000198 U	<0.000199 U
Perfluorododecanoic Acid (PFDoA)	307-55-1	NS	NS	mg/kg	<0.0002 U	<0.000199 U	<0.0002 U	<0.000197 U	<0.000201 U	<0.000199 U	<0.000201 U	NA	<0.000198 U	<0.000199 U	<0.000199 U	<0.000199 U	<0.000198 U	<0.000199 U
Perfluoroheptanesulfonic Acid (PFHpS)	375-92-8	NS	NS	mg/kg	<0.0002 U	<0.000199 U	<0.0002 U	<0.000197 U	<0.000201 U	<0.000199 U	<0.000201 U	NA	<0.000198 U	<0.000199 U	<0.000199 U	<0.000199 U	<0.000198 U	<0.000199 U
Perfluoroheptanoic Acid (PFHpA)	375-85-9	NS	NS	mg/kg	<0.0002 U	<0.000199 U	<0.0002 U	<0.000197 U	<0.000201 U	<0.000199 U	<0.000201 U	NA	<0.000198 U	<0.000199 U	<0.000199 U	<0.000199 U	<0.000198 U	<0.000199 U
Perfluorohexanesulfonic Acid (PFHxS)	355-46-4	NS	NS	mg/kg	<0.0002 U	<0.000199 U	<0.0002 U	<0.000197 U	<0.000201 U	<0.000199 U	<0.000201 U	NA	<0.000198 U	0.000068 J	<0.000199 U	<0.000199 U	<0.000198 U	<0.000199 U
Perfluorohexanoic Acid (PFHxA)	307-24-4	NS	NS	mg/kg	<0.0002 U	<0.000199 U	<0.0002 U	<0.000197 U	<0.000201 U	<0.000199 U	<0.000201 U	NA	<0.000198 U	<0.000199 U	<0.000199 U	<0.000199 U	<0.000198 U	<0.000199 U
Perfluorononanesulfonic Acid (PFNS)	68259-12-1	NS	NS	mg/kg	<0.0002 U	<0.000199 U	<0.0002 U	<0.000197 U	<0.000201 U	<0.000199 U	<0.000201 U	NA	<0.000198 U	<0.000199 U	<0.000199 U	<0.000199 U	<0.000198 U	<0.000199 U
Perfluorononanoic Acid (PFNA)	375-95-1	NS	NS	mg/kg	<0.0002 U	<0.000199 U	<0.0002 U	<0.000197 U	<0.000201 U	<0.000199 U	<0.000201 U	NA	<0.000198 U	<0.000199 U	<0.000199 U	<0.000199 U	<0.000198 U	<0.000199 U
Perfluorooctanesulfonamide (PFOSA)	754-91-6	NS	NS	mg/kg	<0.0002 U	<0.000199 U	<0.0002 U	<0.000197 U	<0.000201 U	<0.000199 U	<0.000201 U	NA	<0.000198 U	<0.000199 U	<0.000199 U	<0.000199 U	<0.000198 U	<0.000199 U
Perfluorooctanesulfonic Acid (PFOS)	1763-23-1	0.001	0.44	mg/kg	<0.0002 U	0.00028	0.000122 J	<0.000197 U	<0.000201 U	0.000139 J	<0.000201 U	NA	<0.000198 U	<0.000199 U	<0.000199 U	<0.000199 U	<0.000198 U	<0.000199 U
Perfluorooctanoic Acid (PFOA)	335-67-1	0.0008	0.5	mg/kg	0.000052 J	<0.000199 U	<0.0002 U	<0.000197 U	<0.000201 U	<0.000199 U	<0.000201 U	NA	<0.000198 U	<0.000199 U	<0.000199 U	<0.000199 U	<0.000198 U	<0.000199 U
Perfluoropentanesulfonic Acid (PFPeS)	2706-91-4	NS	NS	mg/kg	<0.0002 U	<0.000199 U	<0.0002 U	<0.000197 U	<0.000201 U	<0.000199 U	<0.000201 U	NA	<0.000198 U	<0.000199 U	<0.000199 U	<0.000199 U	<0.000198 U	<0.000199 U
Perfluoropentanoic Acid (PFPeA)	2706-90-3	NS	NS	mg/kg	<0.0004 U	<0.000397 U	<0.0004 U	<0.000393 U	<0.000401 U	<0.000398 U	<0.000402 U	NA	<0.000397 U	<0.000399 U	<0.000398 U	<0.000398 U	<0.000395 U	<0.000397 U
Perfluorotetradecanoic Acid (PFTeDA)	376-06-7	NS	NS	mg/kg	<0.0002 U	<0.000199 U	<0.0002 U	<0.000197 U	<0.000201 U	<0.000199 U	<0.000201 U	NA	<0.000198 U	<0.000199 U	<0.000199 U	<0.000199 U	<0.000198 U	<0.000199 U
Perfluorotridecanoic Acid (PFTrDA)	72629-94-8	NS	NS	mg/kg	<0.0002 U	<0.000199 U	<0.0002 U	<0.000197 U	<0.000201 U	<0.000199 U	<0.000201 U	NA	<0.000198 U	<0.000199 U	<0.000199 U	<0.000199 U	<0.000198 U	<0.000199 U
Perfluoroundecanoic Acid (PFUnA)	2058-94-8	NS	NS	mg/kg	<0.0002 U	<0.000199 U	<0.0002 U	<0.000197 U	<0.000201 U	<0.000199 U	<0.000201 U	NA	<0.000198 U	<0.000199 U	<0.000199 U	<0.000199 U	<0.000198 U	<0.000199 U
General Chemistry																		
Solids, Percent	SOLID	NS	NS	Percent	79	94.1	90.2	88.8	90.2	92.2	83.2	86	88.4	90.4	91.4	84.1	88.8	81.2

Table 4
Final Engineering Report
Documentation and Confirmation Endpoint Soil Sample Analytical Results

215 Moore Street and 232 Seigel Street
Brooklyn, New York
BCP Site No. C224409
Langan Project No.: 170805302

Notes:

CAS - Chemical Abstract Service
NS - No standard
mg/kg - milligram per kilogram
NA - Not analyzed
RL - Reporting limit
<RL - Not detected
* - Analytes below the NYSDEC SGVs were not compared to the 6 NYCRR Part 375 Protection of Groundwater (PGW) SCOs.

Soil sample analytical results are compared to the New York State Department of Environmental Conservation (NYSDEC) Title 6 of the Official Compilation of New York Codes, Rules, and Regulations (NYCRR) Part 375 Unrestricted Use and Restricted Use Restricted-Residential Soil Cleanup Objectives (SCO)

Soil sample analytical results are compared to the New York State Department of Environmental Conservation (NYSDEC) Part 375 Remedial Programs Guidelines for Sampling and Analysis of Per- and Polyfluoroalkyl Substances (PFAS) Unrestricted Use, Restricted Use Restricted-Residential, and Protection of Groundwater Guidance Values (April 2023).

Criterion comparisons for 3- & 4-methylphenol (m&p cresol) are provided for reference. Promulgated SCOs are for 3-methylphenol (m-cresol) and 4-methylphenol (p-cresol).

Qualifiers:

J - The analyte was positively identified and the associated numerical value is the approximate concentration of the analyte in the sample.

UJ - The analyte was not detected at a level greater than or equal to the RL; however, the reported RL is approximate and may be inaccurate or imprecise.

U - The analyte was analyzed for, but was not detected at a level greater than or equal to the level of the RL or the sample concentration for results impacted by blank contamination.

Exceedance Summary:

10 - Result exceeds Protection of Groundwater SCOs
10 - Result exceeds Restricted Use Commercial SCOs

Table 5
Final Engineering Report
Imported Stone Log

215 Moore Street and 232 Seigel Street
Brooklyn, NY
NYSDEC BCP Site No. C224409
Lagnan Project No. 170805302

Load No.	Date	Source Facility	Ticket Number	Material Type	Hauler Name	Truck No.	License Plate No.	Quantity (tons)
1	2/4/2026	Rawson Materials Plant #5	41615	No. 57 Stone	Kearney	77	81144MH	21.87
2	2/4/2026	Rawson Materials Plant #5	41619	No. 57 Stone	Kearney	77	81144MH	27.09
3	2/5/2026	Rawson Materials Plant #5	41640	No. 57 Stone	Kearney	77	81144MH	25.34
4	2/5/2026	Rawson Materials Plant #5	41642	No. 57 Stone	Kearney	77	81144MH	21.43
5	2/9/2026	Rawson Materials Plant #5	41666	No. 57 Stone	Kearney	77	81144MH	26.37
6	2/9/2026	Rawson Materials Plant #5	41667	No. 57 Stone	Kearney	77	81144MH	26.27
7	2/9/2026	Rawson Materials Plant #5	41669	No. 57 Stone	Kearney	77	81144MH	26.68
8	2/9/2026	Rawson Materials Plant #5	41670	No. 57 Stone	Kearney	77	81144MH	26.88
9	2/20/2026	Rawson Materials Plant #5	41884	No. 57 Stone	Kearney	77	81144MH	24.5
10	3/4/2026	Rawson Materials Plant #5	42031	No. 57 Stone	Kearney	77	81144MH	25.68
11	3/4/2026	Rawson Materials Plant #5	42036	No. 57 Stone	Kearney	77	81144MH	25.92
12	3/4/2026	Rawson Materials Plant #5	42039	No. 57 Stone	Kearney	77	81144MH	26.33
13	3/4/2026	Rawson Materials Plant #5	42045	No. 57 Stone	Kearney	77	81144MH	26.25
14	3/4/2026	Rawson Materials Plant #5	42053	No. 57 Stone	Kearney	77	81144MH	26.43
15	3/24/2026	Mt. Hope Quarry	418341259	DGA	D&A	2	AW244V	25.35
16	3/24/2026	Mt. Hope Quarry	418341266	DGA	D&A	39	AU522N	26.1
17	3/24/2026	Mt. Hope Quarry	418341279	DGA	D&A	33	AZ674W	25.12
18	3/24/2026	Mt. Hope Quarry	418341326	DGA	D&A	71	AX595U	24.97
19	3/24/2026	Mt. Hope Quarry	418341322	DGA	D&A	27	AU873D	25.41
20	3/24/2026	Mt. Hope Quarry	418341229	DGA	D&A	40	AU426R	24.79
21	3/24/2026	Mt. Hope Quarry	418341262	DGA	D&A	18	AT878N	25.6
22	3/24/2026	Mt. Hope Quarry	418341260	DGA	D&A	28	AW448Y	24.94
23	3/24/2026	Mt. Hope Quarry	418341599	DGA	D&A	43	AU707U	26.17
24	3/24/2026	Mt. Hope Quarry	418341590	DGA	D&A	41	AU427R	25
25	3/24/2026	Mt. Hope Quarry	418341559	DGA	D&A	33	AZ674W	25.72
26	3/24/2026	Mt. Hope Quarry	418341582	DGA	D&A	28	AW448Y	25.53
27	3/24/2026	Mt. Hope Quarry	418341576	DGA	D&A	18	AT878N	25.32
28	3/24/2026	Mt. Hope Quarry	418341551	DGA	D&A	71	AX595U	26.27
29	3/24/2026	Mt. Hope Quarry	418341549	DGA	D&A	40	AU426R	25.57
30	3/24/2026	Mt. Hope Quarry	418341543	DGA	D&A	2	AW244V	25.69
31	3/24/2026	Mt. Hope Quarry	418341541	DGA	D&A	39	AU522N	25.94
32	3/24/2026	Mt. Hope Quarry	418341296	DGA	D&A	43	AU707U	25.79
33	3/24/2026	Mt. Hope Quarry	418341274	DGA	D&A	41	AU427R	24.39
34	3/24/2026	Mt. Hope Quarry	418341553	DGA	D&A	27	AU873D	25.53
35	4/2/2026	Mt. Hope Quarry	418345496	DGA	D&A	52	AZ679W	24.92
36	4/2/2026	Mt. Hope Quarry	418345502	DGA	D&A	49	AX884E	24.83
37	4/2/2026	Mt. Hope Quarry	418345497	DGA	D&A	18	AT878N	24.83
38	4/3/2026	Mt. Hope Quarry	418345958	DGA	D&A	18	AT878N	24.56
39	4/3/2026	Mt. Hope Quarry	418346322	DGA	D&A	18	AT878N	25.24
40	4/7/2026	Mt. Hope Quarry	418347311	DGA	D&A	59	AZ676W	23.96
41	4/7/2026	Mt. Hope Quarry	418347312	DGA	D&A	27	AU873D	23.38
42	4/7/2026	Mt. Hope Quarry	418347348	DGA	D&A	74	AY578E	25.94
43	4/7/2026	Mt. Hope Quarry	418347367	DGA	D&A	2	AW244V	26.12
44	4/7/2026	Mt. Hope Quarry	418347480	DGA	D&A	72	AX596U	25.1
45	4/10/2026	Mt. Hope Quarry	418348916	DGA	D&A	6	AZ782W	27.89
46	4/10/2026	Mt. Hope Quarry	418348908	DGA	D&A	56	A162AA	25.39
47	4/10/2026	Mt. Hope Quarry	418348975	DGA	D&A	77	AY760V	25.69
48	4/10/2026	Mt. Hope Quarry	418348977	DGA	D&A	45	AZ220N	24.21
49	4/10/2026	Mt. Hope Quarry	418348917	DGA	D&A	71	AX595U	25.75
50	4/15/2026	Rawson Materials Plant #5	42435	No. 57 Stone	Kearney	77	81144MH	25.53
51	4/20/2026	Mt. Hope Quarry	418353353	DGA	D&A	51	AZ561R	24.61
52	4/20/2026	Mt. Hope Quarry	418353373	DGA	D&A	79	AZ512N	25.65
53	4/24/2026	Rawson Materials Plant #5	42690	No. 57 Stone	Kearney	77	81144MH	25.21
54	4/24/2026	Rawson Materials Plant #5	42693	No. 57 Stone	Kearney	77	81144MH	25.48
55	4/27/2026	Mt. Hope Quarry	418356936	DGA	D&A	49	AX884E	25.43
56	4/27/2026	Mt. Hope Quarry	418356940	DGA	D&A	37	AU521N	24.96

Table 5
Final Engineering Report
Imported Stone Log

215 Moore Street and 232 Seigel Street
Brooklyn, NY
NYSDEC BCP Site No. C224409
Lagnan Project No. 170805302

Load No.	Date	Source Facility	Ticket Number	Material Type	Hauler Name	Truck No.	License Plate No.	Quantity (tons)
57	4/27/2025	Mt. Hope Quarry	418356932	DGA	D&A	78	AZ513N	25.43
58	4/28/2026	Mt. Hope Quarry	418357956	DGA	D&A	69	AX312S	24.16
59	4/28/2026	Mt. Hope Quarry	418357957	DGA	D&A	51	AZ561R	24.71
60	4/28/2026	Mt. Hope Quarry	418357985	DGA	D&A	49	AX884E	25.78
61	4/29/2026	Mt. Hope Quarry	418358117	DGA	D&A	36	AU436J	27.41
62	4/29/2026	Mt. Hope Quarry	418358148	DGA	D&A	3	AZ781W	24.16
63	4/29/2026	Mt. Hope Quarry	418358139	DGA	D&A	42	AZ678W	23.76
64	4/29/2026	Mt. Hope Quarry	418358142	DGA	D&A	42	AZ510N	23.34
65	4/29/2026	Mt. Hope Quarry	418358255	DGA	D&A	44	AU825V	25.3
66	5/1/2026	Mt. Hope Quarry	418359747	DGA	D&A	18	AT878N	25.05
67	5/1/2026	Mt. Hope Quarry	418359720	DGA	D&A	30	AX946X	25.67
68	5/1/2026	Mt. Hope Quarry	418359703	DGA	D&A	31	AZ233X	25.48
69	5/1/2026	Mt. Hope Quarry	418359592	DGA	D&A	14	AW191T	25.33
70	5/1/2026	Mt. Hope Quarry	418359586	DGA	D&A	NA	AZ552G	24.34
71	5/7/2026	Mt. Hope Quarry	418367457	DGA	D&A	NA	NA	25.51
72	5/7/2026	Mt. Hope Quarry	418367635	DGA	D&A	NA	NA	25.24
73	5/7/2026	Mt. Hope Quarry	418362367	DGA	D&A	NA	NA	23.07
74	5/7/2026	Mt. Hope Quarry	418367642	DGA	D&A	NA	NA	25.35
75	5/7/2026	Rawson Materials Plant #5	42950	No. 57 Stone	Kearney	77	81144MH	20.95
76	5/7/2026	Rawson Materials Plant #5	42949	No. 57 Stone	Kearney	77	81144MH	20.81
77	5/8/2026	Mt. Hope Quarry	418362691	DGA	D&A	343	AW858D	26.13
78	5/8/2026	Mt. Hope Quarry	418362710	DGA	D&A	3	AZ781W	24.44
79	5/8/2026	Mt. Hope Quarry	418362706	DGA	D&A	4	AZ678W	24.86
80	5/8/2026	Mt. Hope Quarry	418362754	DGA	D&A	NA	AZ552G	25.41
81	5/8/2026	Mt. Hope Quarry	418362705	DGA	D&A	42	AZ510N	25.24
82	5/8/2026	Mt. Hope Quarry	418362981	DGA	D&A	18	AT878N	24.94
83	5/11/2026	Rawson Materials Plant #5	42998	No. 57 Stone	Kearney	77	81144MH	24.88
84	5/11/2026	Rawson Materials Plant #5	42999	No. 57 Stone	Kearney	77	81144MH	24.66
85	5/12/2026	Mt. Hope Quarry	418364352	DGA	D&A	18	AT878N	23.21
86	5/12/2026	Mt. Hope Quarry	418364299	DGA	D&A	8	AZ222N	25.38
87	5/12/2026	Mt. Hope Quarry	418364346	DGA	D&A	14	AW191T	22.93
88	5/12/2026	Mt. Hope Quarry	418364235	DGA	D&A	44	AU825V	25.51
89	5/12/2026	Mt. Hope Quarry	418364119	DGA	D&A	29	AU435F	21.75
90	5/14/2026	Mt. Hope Quarry	418365435	DGA	D&A	343	AW858D	24.77
91	5/14/2026	Mt. Hope Quarry	418365516	DGA	D&A	3	AZ781W	22.03
92	5/14/2026	Mt. Hope Quarry	418365635	DGA	D&A	4	AZ678W	25.08
93	5/14/2026	Mt. Hope Quarry	418365649	DGA	D&A	29	AU435F	24.28
94	5/14/2026	Mt. Hope Quarry	418365754	DGA	D&A	42	AZ510N	24.85
95	5/14/2026	Rawson Materials Plant #5	43021	No. 57 Stone	Kearney	77	81144MH	26.17
96	5/14/2026	Rawson Materials Plant #5	43022	No. 57 Stone	Kearney	77	81144MH	26.7
97	5/21/2026	Mt. Hope Quarry	418368525	DGA	D&A	78	AZ513N	24.57
98	5/21/2026	Mt. Hope Quarry	418368492	DGA	D&A	27	AU873D	24.59
99	5/21/2026	Mt. Hope Quarry	418368557	DGA	D&A	37	AU521N	24.32
100	5/21/2026	Mt. Hope Quarry	418368651	DGA	D&A	18	AT878N	23.81
101	5/21/2026	Mt. Hope Quarry	418368654	DGA	D&A	30	AX946X	25.5
102	5/26/2026	Mt. Hope Quarry	418369642	DGA	D&A	34	AU435J	26.4
103	5/26/2026	Mt. Hope Quarry	418369653	DGA	D&A	49	AZ884E	25.25
104	5/26/2026	Mt. Hope Quarry	418369658	DGA	D&A	46	AZ221N	24.65
105	5/26/2026	Mt. Hope Quarry	418369667	DGA	D&A	70	AX717S	26.36
106	5/26/2026	Mt. Hope Quarry	418369677	DGA	D&A	9	AS463U	25.98
107	5/26/2026	Rawson Materials Plant #5	43231	No. 57 Stone	Kearney	77	81144MH	24.46
108	5/26/2026	Rawson Materials Plant #5	43237	No. 57 Stone	Kearney	77	81144MH	26.67
109	5/26/2026	Rawson Materials Plant #5	43238	No. 57 Stone	Kearney	77	81144MH	27.84
110	5/28/2026	Mt. Hope Quarry	418370817	DGA	D&A	27	AU873D	25.26
111	5/28/2026	Mt. Hope Quarry	418370544	DGA	D&A	4	AZ678W	23.98
112	5/28/2026	Mt. Hope Quarry	418370616	DGA	D&A	42	AZ510N	26.09

Table 5
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Imported Stone Log

215 Moore Street and 232 Seigel Street
Brooklyn, NY
NYSDEC BCP Site No. C224409
Lagnan Project No. 170805302

Load No.	Date	Source Facility	Ticket Number	Material Type	Hauler Name	Truck No.	License Plate No.	Quantity (tons)
113	5/28/2026	Mt. Hope Quarry	418370976	DGA	D&A	NA	AZ783W	25.32
114	5/28/2026	Mt. Hope Quarry	418370979	DGA	D&A	NA	AU706U	28.11
115	5/28/2026	Mt. Hope Quarry	418370980	DGA	D&A	9	AS463U	25.87
116	5/28/2026	Mt. Hope Quarry	418370970	DGA	D&A	NA	AZ765W	25.79
117	5/28/2026	Mt. Hope Quarry	418370968	DGA	D&A	NA	A162AA	24.42
118	5/29/2026	Mt. Hope Quarry	418371303	DGA	D&A	343	AW858D	26.49
119	5/29/2026	Mt. Hope Quarry	418371269	DGA	D&A	28	AW448Y	23.79
120	5/29/2026	Mt. Hope Quarry	418371266	DGA	D&A	4	AZ679W	25.06
121	6/4/2026	Rawson Materials Plant #5	43432	No. 57 Stone	Kearney	77	81144MH	28.94
122	6/4/2026	Rawson Materials Plant #5	43430	No. 57 Stone	Kearney	77	81144MH	28.9
123	6/5/2026	Mt. Hope Quarry	418374789	DGA	D&A	NA	AZ552G	24.88
124	6/5/2026	Mt. Hope Quarry	418374621	DGA	D&A	2	AW244V	24.15
125	6/5/2026	Mt. Hope Quarry	418374610	DGA	D&A	18	AT878N	24.49
126	6/10/2026	Rawson Materials Plant #5	43583	No. 57 Stone	Kearney	77	81144MH	22.46
127	6/10/2026	Rawson Materials Plant #5	43585	No. 57 Stone	Kearney	77	81144MH	21.3
128	6/19/2026	Rawson Materials Plant #5	43855	No. 57 Stone	Kearney	77	81144MH	27.37
129	6/23/2026	Mt. Hope Quarry	418382755	DGA	D&A	NA	AT878N	24.61
130	6/23/2026	Mt. Hope Quarry	418382753	DGA	D&A	NA	AZ676W	24.71
131	6/24/2026	Mt. Hope Quarry	418383155	DGA	D&A	NA	AZ680W	27.46
132	6/24/2026	Mt. Hope Quarry	418383166	DGA	D&A	NA	A162AA	24.28
133	6/24/2026	Mt. Hope Quarry	418383112	DGA	D&A	NA	AX595U	25.29
134	6/25/2026	Rawson Materials Plant #5	43934	No. 57 Stone	Kearney	77	81144MH	30.59
135	6/25/2026	Mt. Hope Quarry	418384197	DGA	D&A	29	AU435F	23.24
136	6/25/2026	Mt. Hope Quarry	418384222	DGA	D&A	30	AX946X	25.1
137	6/29/2026	Rawson Materials Plant #5	44050	No. 57 Stone	Kearney	77	81144MH	28.65
138	6/30/2026	Rawson Materials Plant #5	418385861	DGA	D&A	NA	AZ221N	23.82
139	6/30/2026	Rawson Materials Plant #5	418385817	DGA	D&A	NA	AZ220N	24.49
140	7/11/2026	Mt. Hope Quarry	418390361	DGA	D&A	17	AZ511N	25.27
141	7/11/2026	Mt. Hope Quarry	418390374	DGA	D&A	8	AZ222N	24.1
142	7/11/2026	Mt. Hope Quarry	418390408	DGA	D&A	75	AY577F	25.16
143	7/11/2026	Mt. Hope Quarry	418390409	DGA	D&A	34	AU435J	24.92
144	7/11/2026	Mt. Hope Quarry	418390386	DGA	D&A	28	AW448Y	25.33
145	7/20/2026	Mt. Hope Quarry	418393308	DGA	D&A	NA	AU436J	26.89
146	7/20/2026	Mt. Hope Quarry	418393190	DGA	D&A	NA	AZ785W	24.23
147	7/20/2026	Mt. Hope Quarry	418393235	DGA	D&A	NA	AZ674W	25.26
148	7/20/2026	Mt. Hope Quarry	418393236	DGA	D&A	NA	AX595U	24.7
149	7/20/2026	Mt. Hope Quarry	418393239	DGA	D&A	NA	AZ512N	26.15
150	7/20/2026	Mt. Hope Quarry	418393247	DGA	D&A	NA	AZ560R	26.04
151	7/20/2026	Mt. Hope Quarry	418393272	DGA	D&A	NA	AZ675W	25.26
152	7/20/2026	Mt. Hope Quarry	418393436	DGA	D&A	NA	AZ221N	24.65
153	7/20/2026	Mt. Hope Quarry	418393440	DGA	D&A	NA	AU435F	24.62
154	7/21/2026	Mt. Hope Quarry	418394088	DGA	D&A	NA	AX946X	25.87
155	7/21/2026	Mt. Hope Quarry	418393928	DGA	D&A	NA	AU873D	24.74
156	7/21/2026	Mt. Hope Quarry	418393695	DGA	D&A	NA	AU825V	25.38
157	7/21/2026	Mt. Hope Quarry	418393894	DGA	D&A	NA	AZ510N	25.5
158	7/21/2026	Mt. Hope Quarry	418393863	DGA	D&A	NA	AW448Y	25.13
159	7/21/2026	Mt. Hope Quarry	418393910	DGA	D&A	NA	AZ233X	25.98
160	7/21/2026	Mt. Hope Quarry	418393655	DGA	D&A	NA	AW857D	25.3
161	7/21/2026	Mt. Hope Quarry	418393678	DGA	D&A	NA	AT880N	24.79
162	7/21/2026	Mt. Hope Quarry	418393688	DGA	D&A	NA	AZ513N	24.53
163	7/21/2026	Mt. Hope Quarry	418393780	DGA	D&A	NA	AU427R	24.75
164	7/21/2026	Mt. Hope Quarry	418393208	DGA	D&A	NA	AU330Y	26.57
165	7/21/2026	Mt. Hope Quarry	418393712	DGA	D&A	NA	AU707U	24.73
166	7/21/2026	Mt. Hope Quarry	418393749	DGA	D&A	NA	AZ680W	27.32
167	7/22/2026	Mt. Hope Quarry	418394326	DGA	D&A	NA	AZ675W	25.16
168	7/22/2026	Mt. Hope Quarry	418394317	DGA	D&A	NA	AZ512N	24.58

Table 5
Final Engineering Report
Imported Stone Log

215 Moore Street and 232 Seigel Street
Brooklyn, NY
NYSDEC BCP Site No. C224409
Lagnan Project No. 170805302

Load No.	Date	Source Facility	Ticket Number	Material Type	Hauler Name	Truck No.	License Plate No.	Quantity (tons)
169	7/22/2026	Mt. Hope Quarry	418394352	DGA	D&A	NA	AZ679W	22.18
170	7/22/2026	Mt. Hope Quarry	418394375	DGA	D&A	NA	AZ561R	24.36
171	7/22/2026	Mt. Hope Quarry	418394325	DGA	D&A	NA	AZ560R	24.3
172	7/22/2026	Mt. Hope Quarry	418394410	DGA	D&A	NA	AW244V	24.54
173	7/22/2026	Mt. Hope Quarry	418394412	DGA	D&A	NA	AZ221N	25.28
174	7/22/2026	Mt. Hope Quarry	418394394	DGA	D&A	NA	AZ222N	25.31
175	7/22/2026	Mt. Hope Quarry	418394381	DGA	D&A	NA	AX595U	25.62
176	7/22/2026	Mt. Hope Quarry	418394383	DGA	D&A	NA	AZ782W	26.81
177	7/22/2026	Mt. Hope Quarry	418394435	DGA	D&A	NA	AZ672W	25.77
178	7/27/2026	Tilcon Haverstraw	9982	No. 2 Stone	Kearney	77	81144MH	25.06
179	7/28/2026	Tilcon Haverstraw	9984	No. 2 Stone	Kearney	77	81144MH	26.52
180	7/28/2026	Tilcon Haverstraw	9989	No. 2 Stone	Kearney	77	81144MH	25.61
181	7/29/2026	Tilcon Haverstraw	10002	No. 2 Stone	Kearney	77	81144MH	28.01
182	7/29/2026	Tilcon Haverstraw	10008	No. 2 Stone	Kearney	77	81144MH	28.39
183	8/3/2026	Tilcon Haverstraw	10092	No. 2 Stone	Kearney	77	81144MH	26.3
184	8/6/2026	Tilcon Haverstraw	10097	No. 2 Stone	Kearney	77	81144MH	28.3

Import Material	Source Facility	Total Loads	Total Tonnage
No. 57 Stone	Rawson Materials Plant #5	35	893
DGA	Mt. Hope Quarry	142	3,564
No. 2 Stone	Tilcon Haverstraw	7	188

Table 6
Final Engineering Report
Post-Remediation Groundwater Analytical Results

215 Moore Street and 232 Seigel Street
Brooklyn, New York
BCP Site No. C224409
Langan Project No.: 170805302

Analyte	CAS Number	NYSDEC SGVs	Location	PT-MW01	PT-MW02	PT-MW02	PT-MW03	PT-MW04	PT-MW04	PT-MW04	PT-MW04
			Sample Name	PT-MW01_060326	PT-MW02_032626	PT-MW02_071626	PT-MW03_052026	PT-MW04_032626	GWDUP01_032626	PT-MW04_071626	GWDUP01_071626
			Sample Date	06/03/2026	03/26/2026	07/16/2026	05/20/2026	03/26/2026	03/26/2026	07/16/2026	07/16/2026
			Unit	Result	Result	Result	Result	Result	Result	Result	Result
Volatile Organic Compounds											
1,1,1,2-Tetrachloroethane	630-20-6	5	ug/l	<2.5 U	<10 U	<25 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U
1,1,1-Trichloroethane	71-55-6	5	ug/l	<2.5 U	<10 U	<25 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U
1,1,2,2-Tetrachloroethane	79-34-5	5	ug/l	<0.5 U	<2 U	<5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
1,1,2-Trichloroethane	79-00-5	1	ug/l	<1.5 U	<6 U	<15 U	<1.5 U	<1.5 U	<1.5 U	<1.5 U	<1.5 U
1,1-Dichloroethane	75-34-3	5	ug/l	<2.5 U	<10 U	<25 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U
1,1-Dichloroethene	75-35-4	5	ug/l	<0.5 U	<2 U	<5 UJ	<0.5 U	<0.5 U	<0.5 U	0.57 J	0.6 J
1,1-Dichloropropene	563-58-6	5	ug/l	<2.5 U	<10 U	<25 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U
1,2,3-Trichlorobenzene	87-61-6	5	ug/l	<2.5 U	<10 U	<25 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U
1,2,3-Trichloropropane	96-18-4	0.04	ug/l	<2.5 U	<10 U	<25 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U
1,2,4,5-Tetramethylbenzene	95-93-2	5	ug/l	1.6 J	3.7 J	<20 U	<2 U	<2 U	<2 U	<2 U	<2 U
1,2,4-Trichlorobenzene	120-82-1	5	ug/l	<2.5 U	<10 U	<25 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U
1,2,4-Trimethylbenzene	95-63-6	**5**	ug/l	<2.5 U	**20**	**30**	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U
1,2-Dibromo-3-Chloropropane	96-12-8	0.04	ug/l	<2.5 U	<10 U	<25 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U
1,2-Dibromoethane (Ethylene Dibromide)	106-93-4	0.0006	ug/l	<2 U	<8 U	<20 U	<2 U	<2 U	<2 U	<2 U	<2 U
1,2-Dichlorobenzene	95-50-1	3	ug/l	<2.5 U	<10 U	<25 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U
1,2-Dichloroethane	107-06-2	**0.6**	ug/l	**1.6**	<2 U	<5 U	**3.1**	<0.5 U	<0.5 U	<0.5 U	<0.5 U
1,2-Dichloropropane	78-87-5	1	ug/l	<1 U	<4 U	<10 U	<1 U	<1 U	<1 U	<1 U	<1 U
1,3,5-Trimethylbenzene (Mesitylene)	108-67-8	**5**	ug/l	<2.5 U	**7.6 J**	<25 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U
1,3-Dichlorobenzene	541-73-1	3	ug/l	<2.5 U	<10 U	<25 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U
1,3-Dichloropropane	142-28-9	5	ug/l	<2.5 U	<10 U	<25 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U
1,4-Dichlorobenzene	106-46-7	3	ug/l	<2.5 U	<10 U	<25 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U
1,4-Diethyl Benzene	105-05-5	NS	ug/l	1.8 J	<8 U	<20 U	<2 U	<2 U	<2 U	<2 U	<2 U
1,4-Dioxane (P-Dioxane)	123-91-1	0.35	ug/l	<250 U	<1,000 U	<2,500 U	<250 UJ	<250 U	<250 U	<250 U	<250 U
2,2-Dichloropropane	594-20-7	5	ug/l	<2.5 U	<10 U	<25 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U
2-Chlorotoluene	95-49-8	5	ug/l	<2.5 U	<10 U	<25 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U
2-Hexanone (MBK)	591-78-6	50	ug/l	<5 U	<20 U	<50 U	<5 U	<5 U	<5 U	<5 U	<5 U
4-Chlorotoluene	106-43-4	5	ug/l	<2.5 U	<10 U	<25 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U
4-Ethyltoluene	622-96-8	NS	ug/l	<2 U	16	21	<2 U	<2 U	<2 U	<2 U	<2 U
Acetone	67-64-1	50	ug/l	<5 U	<20 U	<50 U	<5 U	<5 U	<5 U	<5 U	<5 U
Acrylonitrile	107-13-1	5	ug/l	<5 U	<20 U	<50 U	<5 U	<5 U	<5 U	<5 U	<5 U
Benzene	71-43-2	**1**	ug/l	**1.2**	**120**	**890**	<0.5 U	<0.5 U	<0.5 U	**2.7**	**2.8**
Bromobenzene	108-86-1	5	ug/l	<2.5 U	<10 U	<25 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U
Bromochloromethane	74-97-5	5	ug/l	<2.5 U	<10 U	<25 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U
Bromodichloromethane	75-27-4	50	ug/l	<0.5 U	<2 U	<5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
Bromoform	75-25-2	50	ug/l	<2 U	<8 U	<20 U	<2 U	<2 U	<2 U	<2 U	<2 U
Bromomethane	74-83-9	5	ug/l	<2.5 U	<10 U	<25 U	<2.5 UJ	<2.5 U	<2.5 U	<2.5 U	<2.5 U
Carbon Disulfide	75-15-0	60	ug/l	<5 U	<20 U	<50 U	<5 U	<5 U	<5 U	<5 U	<5 U
Carbon Tetrachloride	56-23-5	5	ug/l	<0.5 U	<2 U	<5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
Chlorobenzene	108-90-7	5	ug/l	<2.5 U	<10 U	<25 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U
Chloroethane	75-00-3	5	ug/l	<2.5 U	<10 U	<25 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U
Chloroform	67-66-3	7	ug/l	<2.5 U	<10 U	<25 U	<2.5 U	3.4	3.4	<2.5 U	<2.5 U
Chloromethane	74-87-3	5	ug/l	<2.5 U	<10 U	<25 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U
Cis-1,2-Dichloroethene	156-59-2	**5**	ug/l	<2.5 U	<10 U	**11 J**	0.89 J	<2.5 U	0.7 J	**36**	**37**
Cis-1,3-Dichloropropene	10061-01-5	0.4	ug/l	<0.5 U	<2 U	<5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
Cymene	99-87-6	5	ug/l	<2.5 U	<10 U	<25 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U
Dibromochloromethane	124-48-1	50	ug/l	<0.5 U	<2 U	<5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
Dibromomethane	74-95-3	5	ug/l	<5 U	<20 U	<50 U	<5 U	<5 U	<5 U	<5 U	<5 U
Dichlorodifluoromethane	75-71-8	5	ug/l	<5 U	<20 U	<50 U	<5 U	<5 U	<5 U	<5 U	<5 U
Diethyl Ether (Ethyl Ether)	60-29-7	NS	ug/l	<2.5 U	<10 U	<25 UJ	<2.5 U	<2.5 U	<2.5 U	<2.5 UJ	<2.5 UJ
Ethylbenzene	100-41-4	**5**	ug/l	<2.5 U	**18**	**78**	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U
Hexachlorobutadiene	87-68-3	0.5	ug/l	<2.5 U	<10 U	<25 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U
Isopropylbenzene (Cumene)	98-82-8	5	ug/l	<2.5 U	3 J	<25 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U
M,P-Xylene	179601-23-1	**5**	ug/l	<2.5 U	**47**	**47**	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U
Methyl Ethyl Ketone (2-Butanone)	78-93-3	50	ug/l	<5 U	<20 U	<50 U	<5 U	<5 U	<5 U	<5 U	<5 U
Methyl Isobutyl Ketone (4-Methyl-2-Pentanone)	108-10-1	NS	ug/l	<5 U	<20 U	<50 U	<5 U	<5 U	<5 U	<5 U	<5 U
Methylene Chloride	75-09-2	5	ug/l	<2.5 U	<10 U	<25 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U
Naphthalene	91-20-3	**10**	ug/l	<2.5 U	4.7 J	**11 J**	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U
n-Butylbenzene	104-51-8	5	ug/l	<2.5 U	<10 U	<25 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U
n-Propylbenzene	103-65-1	5	ug/l	<2.5 U	3.5 J	<25 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U
o-Xylene (1,2-Dimethylbenzene)	95-47-6	**5**	ug/l	<2.5 U	**15**	<25 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U
Sec-Butylbenzene	135-98-8	5	ug/l	<2.5 U	<10 U	<25 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U
Styrene	100-42-5	5	ug/l	<2.5 U	<10 U	<25 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U
T-Butylbenzene	98-06-6	5	ug/l	<2.5 U	<10 U	<25 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U
Tert-Butyl Methyl Ether (MTBE)	1634-04-4	10	ug/l	<2.5 U	<10 U	<25 U	<2.5 U	<2.5 U	<2.5 U	0.27 J	0.26 J
Tetrachloroethene (PCE)	127-18-4	**5**	ug/l	<0.5 U	<2 U	<5 U	<0.5 U	3.6	3.9	**7.6**	**7.7**
Toluene	108-88-3	**5**	ug/l	<2.5 U	**8.2 J**	<25 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U
Total 1,2-Dichloroethene (Cis and Trans)	540-59-0	NS	ug/l	<2.5 U	<10 U	11 J	0.89 J	<2.5 U	0.7 J	36	37
Total Xylenes	1330-20-7	**5**	ug/l	<2.5 U	**62**	**47**	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U
Total, 1,3-Dichloropropene (Cis And Trans)	542-75-6	0.4	ug/l	<0.5 U	<2 U	<5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
Trans-1,2-Dichloroethene	156-60-5	5	ug/l	<2.5 U	<10 U	<25 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U
Trans-1,3-Dichloropropene	10061-02-6	0.4	ug/l	<0.5 U	<2 U	<5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
Trans-1,4-Dichloro-2-Butene	110-57-6	5	ug/l	<2.5 U	<10 U	<25 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U
Trichloroethene (TCE)	79-01-6	**5**	ug/l	<0.5 U	1.8 J	2.8 J	<0.5 U	**6.2**	**6.1**	**61**	**61**
Trichlorofluoromethane	75-69-4	5	ug/l	<2.5 U	<10 U	<25 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U
Vinyl Acetate	108-05-4	NS	ug/l	<5 U	<20 U	<50 U	<5 UJ	<5 U	<5 U	<5 U	<5 U
Vinyl Chloride	75-01-4	2	ug/l	<1 U	<4 U	<10 U	<1 U	<1 U	<1 U	0.29 J	0.3 J
Semi-Volatile Organic Compounds											

Table 6
Final Engineering Report
Post-Remediation Groundwater Analytical Results

215 Moore Street and 232 Seigel Street
Brooklyn, New York
BCP Site No. C224409
Langan Project No.: 170805302

Analyte	CAS Number	NYSDEC SGVs	Location	PT-MW01	PT-MW02	PT-MW02	PT-MW03	PT-MW04	PT-MW04	PT-MW04	PT-MW04
			Sample Name	PT-MW01_060326	PT-MW02_032626	PT-MW02_071626	PT-MW03_052026	PT-MW04_032626	GWDUP01_032626	PT-MW04_071626	GWDUP01_071626
			Sample Date	06/03/2026	03/26/2026	07/16/2026	05/20/2026	03/26/2026	03/26/2026	07/16/2026	07/16/2026
			Unit	Result	Result	Result	Result	Result	Result	Result	Result
1,2,4,5-Tetrachlorobenzene	95-94-3	5	ug/l	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
1,2,4-Trichlorobenzene	120-82-1	5	ug/l	<5 U	<5 U	<5 U	<5 U	<5 U	<5 U	<5 U	<5 U
1,2-Dichlorobenzene	95-50-1	3	ug/l	<2 U	<2 U	<2 U	<2 U	<2 U	<2 U	<2 U	<2 U
1,3-Dichlorobenzene	541-73-1	3	ug/l	<2 U	<2 U	<2 U	<2 U	<2 U	<2 U	<2 U	<2 U
1,4-Dichlorobenzene	106-46-7	3	ug/l	<2 U	<2 U	<2 U	<2 U	<2 U	<2 U	<2 U	<2 U
2,4,5-Trichlorophenol	95-95-4	NS	ug/l	<5 U	<5 U	<5 U	<5 U	<5 U	<5 U	<5 U	<5 U
2,4,6-Trichlorophenol	88-06-2	NS	ug/l	<5 U	<5 U	<5 U	<5 U	<5 U	<5 U	<5 U	<5 U
2,4-Dichlorophenol	120-83-2	1	ug/l	<5 U	<5 U	<5 U	<5 U	<5 U	<5 U	<5 U	<5 U
2,4-Dimethylphenol	105-67-9	1	ug/l	<5 U	<5 U	<5 U	<5 U	<5 U	<5 U	<5 U	<5 U
2,4-Dinitrophenol	51-28-5	1	ug/l	<20 U	<20 U	<20 U	<20 U	<20 U	<20 U	<20 U	<20 U
2,4-Dinitrotoluene	121-14-2	5	ug/l	<5 U	<5 U	<5 U	<5 U	<5 U	<5 U	<5 U	<5 U
2,6-Dinitrotoluene	606-20-2	5	ug/l	<5 U	<5 U	<5 U	<5 U	<5 U	<5 U	<5 U	<5 U
2-Chloronaphthalene	91-58-7	10	ug/l	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
2-Chlorophenol	95-57-8	NS	ug/l	<2 U	<2 U	<2 U	<2 U	<2 U	<2 U	<2 U	<2 U
2-Methylnaphthalene	91-57-6	NS	ug/l	<0.1 U	2.1	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U
2-Methylphenol (o-Cresol)	95-48-7	NS	ug/l	<5 U	<5 U	<5 U	<5 U	<5 U	<5 U	<5 U	<5 U
2-Nitroaniline	88-74-4	5	ug/l	<5 U	<5 U	<5 U	<5 U	<5 U	<5 U	<5 U	<5 U
2-Nitrophenol	88-75-5	NS	ug/l	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
3 & 4 Methylphenol (m&p Cresol)	65794-96-9	NS	ug/l	<5 U	<5 U	<5 U	<5 U	<5 U	<5 U	<5 U	<5 U
3,3'-Dichlorobenzidine	91-94-1	5	ug/l	<5 U	<5 U	<5 U	<5 U	<5 U	<5 U	<5 U	<5 U
3-Nitroaniline	99-09-2	5	ug/l	<5 U	<5 U	<5 U	<5 U	<5 U	<5 U	<5 U	<5 U
4,6-Dinitro-2-Methylphenol	534-52-1	NS	ug/l	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
4-Bromophenyl Phenyl Ether	101-55-3	NS	ug/l	<2 U	<2 U	<2 U	<2 U	<2 U	<2 U	<2 U	<2 U
4-Chloro-3-Methylphenol	59-50-7	NS	ug/l	<2 U	<2 U	<2 U	<2 U	<2 U	<2 U	<2 U	<2 U
4-Chloroaniline	106-47-8	5	ug/l	<5 U	<5 U	<5 U	<5 U	<5 U	<5 U	<5 U	<5 U
4-Chlorophenyl Phenyl Ether	7005-72-3	NS	ug/l	<2 U	<2 U	<2 U	<2 U	<2 U	<2 U	<2 U	<2 U
4-Nitroaniline	100-01-6	5	ug/l	<5 U	<5 U	<5 U	<5 U	<5 U	<5 U	<5 U	<5 U
4-Nitrophenol	100-02-7	NS	ug/l	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
Acenaphthene	83-32-9	20	ug/l	<0.1 U	0.04 J	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U
Acenaphthylene	208-96-8	NS	ug/l	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U
Acetophenone	98-86-2	NS	ug/l	<5 U	<5 U	<5 U	<5 U	<5 U	<5 U	<5 U	<5 U
Anthracene	120-12-7	50	ug/l	<0.1 U	0.03 J	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U
Benzo(a)anthracene	56-55-3	**0.002**	ug/l	**0.04 J**	**0.05 J**	<0.1 U	**0.04 J**	<0.1 U	<0.1 U	<0.1 U	<0.1 U
Benzo(a)pyrene	50-32-8	0	ug/l	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U
Benzo(b)fluoranthene	205-99-2	0.002	ug/l	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U
Benzo(g,h,i)Perylene	191-24-2	NS	ug/l	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U
Benzo(k)fluoranthene	207-08-9	0.002	ug/l	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U
Benzoic Acid	65-85-0	NS	ug/l	<50 U	<50 U	<50 U	<50 U	<50 U	<50 U	<50 U	<50 U
Benzyl Alcohol	100-51-6	NS	ug/l	<2 U	<2 U	<2 U	<2 U	<2 U	<2 U	<2 U	<2 U
Benzyl Butyl Phthalate	85-68-7	50	ug/l	<5 U	<5 U	<5 U	<5 U	<5 U	<5 U	<5 U	<5 U
Biphenyl (Diphenyl)	92-52-4	5	ug/l	<2 U	<2 U	<2 U	<2 U	<2 U	<2 U	<2 U	<2 U
Bis(2-chloroethoxy) methane	111-91-1	5	ug/l	<5 U	<5 U	<5 U	<5 U	<5 U	<5 U	<5 U	<5 U
Bis(2-chloroethyl) ether (2-chloroethyl ether)	111-44-4	1	ug/l	<2 U	<2 U	<2 U	<2 U	<2 U	<2 U	<2 U	<2 U
Bis(2-chloroisopropyl) ether	108-60-1	5	ug/l	<2 U	<2 U	<2 U	<2 U	<2 U	<2 U	<2 U	<2 U
Bis(2-ethylhexyl) phthalate	117-81-7	5	ug/l	<3 U	<3 U	<3 U	<3 U	<3 U	<3 U	<3 U	1.6 J
Carbazole	86-74-8	NS	ug/l	<2 U	<2 U	<2 U	<2 U	<2 U	<2 U	<2 U	<2 U
Chrysene	218-01-9	0.002	ug/l	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U
Dibenz(a,h)anthracene	53-70-3	NS	ug/l	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U
Dibenzofuran	132-64-9	NS	ug/l	<2 U	<2 U	<2 U	<2 U	<2 U	<2 U	<2 U	<2 U
Dibutyl phthalate	84-74-2	50	ug/l	<5 U	<5 U	<5 U	<5 U	<5 U	<5 U	<5 U	<5 U
Diethyl phthalate	84-66-2	50	ug/l	<5 U	<5 U	<5 U	<5 U	<5 U	<5 U	<5 U	<5 U
Dimethyl phthalate	131-11-3	50	ug/l	<5 U	<5 U	<5 U	<5 U	<5 U	<5 U	<5 U	<5 U
Dioctyl phthalate	117-84-0	50	ug/l	<5 U	<5 U	<5 U	<5 U	<5 U	<5 U	<5 U	<5 U
Fluoranthene	206-44-0	50	ug/l	<0.1 U	0.08 J	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U
Fluorene	86-73-7	50	ug/l	<0.1 U	0.04 J	0.03 J	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U
Hexachlorobenzene	118-74-1	0.04	ug/l	<0.8 U	<0.8 U	<0.8 U	<0.8 U	<0.8 U	<0.8 U	0.01 J	<0.8 U
Hexachlorobutadiene	87-68-3	0.5	ug/l	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
Hexachlorocyclopentadiene	77-47-4	5	ug/l	<20 U	<20 U	<20 U	<20 U	<20 U	<20 U	<20 U	<20 U
Hexachloroethane	67-72-1	5	ug/l	<0.8 U	<0.8 U	<0.8 U	<0.8 U	<0.8 U	<0.8 U	<0.8 U	<0.8 U
Indeno(1,2,3-cd)pyrene	193-39-5	0.002	ug/l	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U
Isophorone	78-59-1	50	ug/l	<5 U	<5 U	<5 U	<5 U	<5 U	<5 U	<5 U	<5 U
Naphthalene	91-20-3	10	ug/l	<0.1 U	3.4	9.9	0.03 J	<0.1 U	<0.1 U	<0.1 U	<0.1 U
Nitrobenzene	98-95-3	0.4	ug/l	<2 U	<2 U	<2 U	<2 U	<2 U	<2 U	<2 U	<2 U
n-Nitrosodi-N-Propylamine	621-64-7	NS	ug/l	<5 U	<5 U	<5 U	<5 U	<5 U	<5 U	<5 U	<5 U
n-Nitrosodiphenylamine	86-30-6	50	ug/l	<2 U	<2 U	<2 U	<2 U	<2 U	<2 U	<2 U	<2 U
Pentachlorophenol	87-86-5	1	ug/l	<0.8 U	<0.8 U	<0.8 U	<0.8 U	<0.8 U	<0.8 U	<0.8 U	<0.8 U
Phenanthrene	85-01-8	50	ug/l	0.04 J	0.13	0.04 J	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U
Phenol	108-95-2	**1**	ug/l	<5 U	<5 U	**18**	<5 U	<5 U	<5 U	<5 U	<5 U
Pyrene	129-00-0	50	ug/l	<0.1 U	0.06 J	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U

Table 6
Final Engineering Report
Post-Remediation Groundwater Analytical Results

215 Moore Street and 232 Seigel Street
Brooklyn, New York
BCP Site No. C224409
Langan Project No.: 170805302

Analyte	CAS Number	NYSDEC SGVs	Location	PT-MW01	PT-MW02	PT-MW02	PT-MW03	PT-MW04	PT-MW04	PT-MW04	PT-MW04
			Sample Name	PT-MW01_060326	PT-MW02_032626	PT-MW02_071626	PT-MW03_052026	PT-MW04_032626	GWDUP01_032626	PT-MW04_071626	GWDUP01_071626
			Sample Date	06/03/2026	03/26/2026	07/16/2026	05/20/2026	03/26/2026	03/26/2026	07/16/2026	07/16/2026
			Unit	Result	Result	Result	Result	Result	Result	Result	Result
Metals - Dissolved											
Antimony	7440-36-0	3	ug/l	NA	<4 U	<4 U	NA	<4 U	<4 U	<4 U	<4 U
Metals - Total											
Aluminum	7429-90-5	NS	ug/l	60.6	1,940	2,100	790	256 J	73.8 J	61.1	56.2
Antimony	7440-36-0	3	ug/l	NA	<4 U	<4 U	NA	<4 U	<4 U	<4 U	<4 U
Calcium	7440-70-2	NS	ug/l	162,000	89,200	129,000	110,000	85,400	84,700	96,600	95,800
Magnesium	7439-95-4	**35000**	ug/l	**70,000**	32,800	**46,500**	**40,600**	31,300	**37,400**	**35,200**	34,800
General Chemistry											
Sulfate (As SO4)	14808-79-8	250000	ug/l	32,000	130,000	96,000	140,000	120,000	110,000	120,000	110,000

Table 6
Final Engineering Report
Post-Remediation Groundwater Analytical Results

215 Moore Street and 232 Seigel Street
Brooklyn, New York
BCP Site No. C224409
Langan Project No.: 170805302

Notes:

CAS - Chemical Abstract Service
NS - No standard
ug/l - microgram per liter
NA - Not analyzed
RL - Reporting limit
<RL - Not detected

Groundwater sample analytical results are compared to the New York State Department of Environmental Conservation (NYSDEC) Title 6 Codes, Rules, and Regulations (NYCRR) Part 703.5 and the NYSDEC Technical and Operation Guidance Series (TOGS) 1.1.1 Ambient Water Quality Standards and Guidance Values for Class GA Water and published addenda (herein collectively referenced as "NYSDEC SGVs").

Qualifiers:

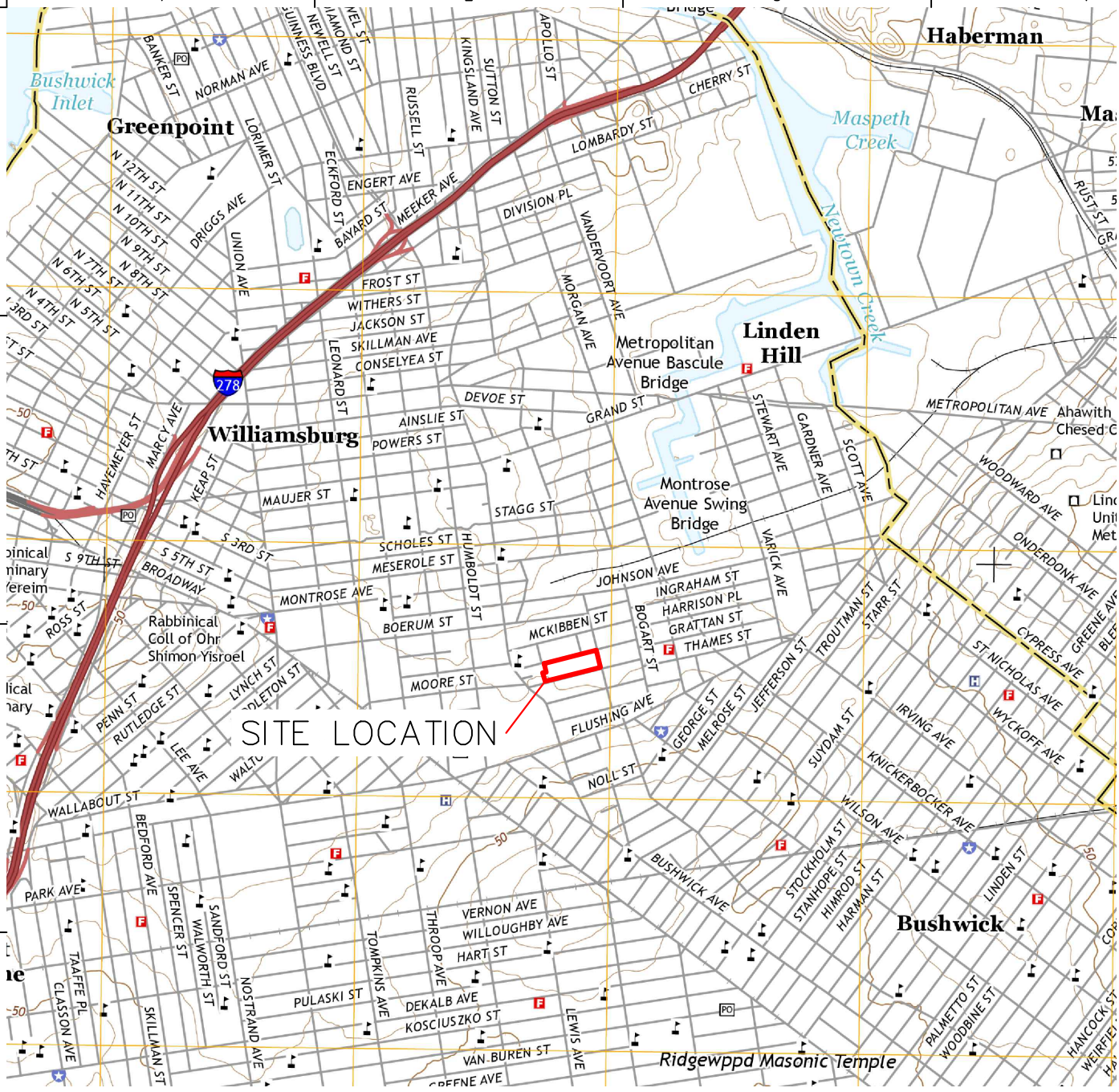
J - The analyte was positively identified and the associated numerical value is the approximate concentration of the analyte in the sample.

UJ - The analyte was not detected at a level greater than or equal to the RL; however, the reported RL is approximate and may be inaccurate or imprecise.

U - The analyte was analyzed for, but was not detected at a level greater than or equal to the level of the RL or the sample concentration for results impacted by blank contamination.

Exceedance Summary:

10 - Result exceeds NYSDEC SGVs



2000 0 1000 2000

SCALE: 1 INCH = 2000 FEET

NOTES:
1. BASEMAP FROM 2016 BROOKLYN USGS QUADRANGLE TOPOGRAPHIC MAP

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Project
215 MOORE STREET AND 232 SEIGEL STREET
BLOCK No. 3100, P/O LOT No. 22
BROOKLYN
KINGS COUNTY NEW YORK

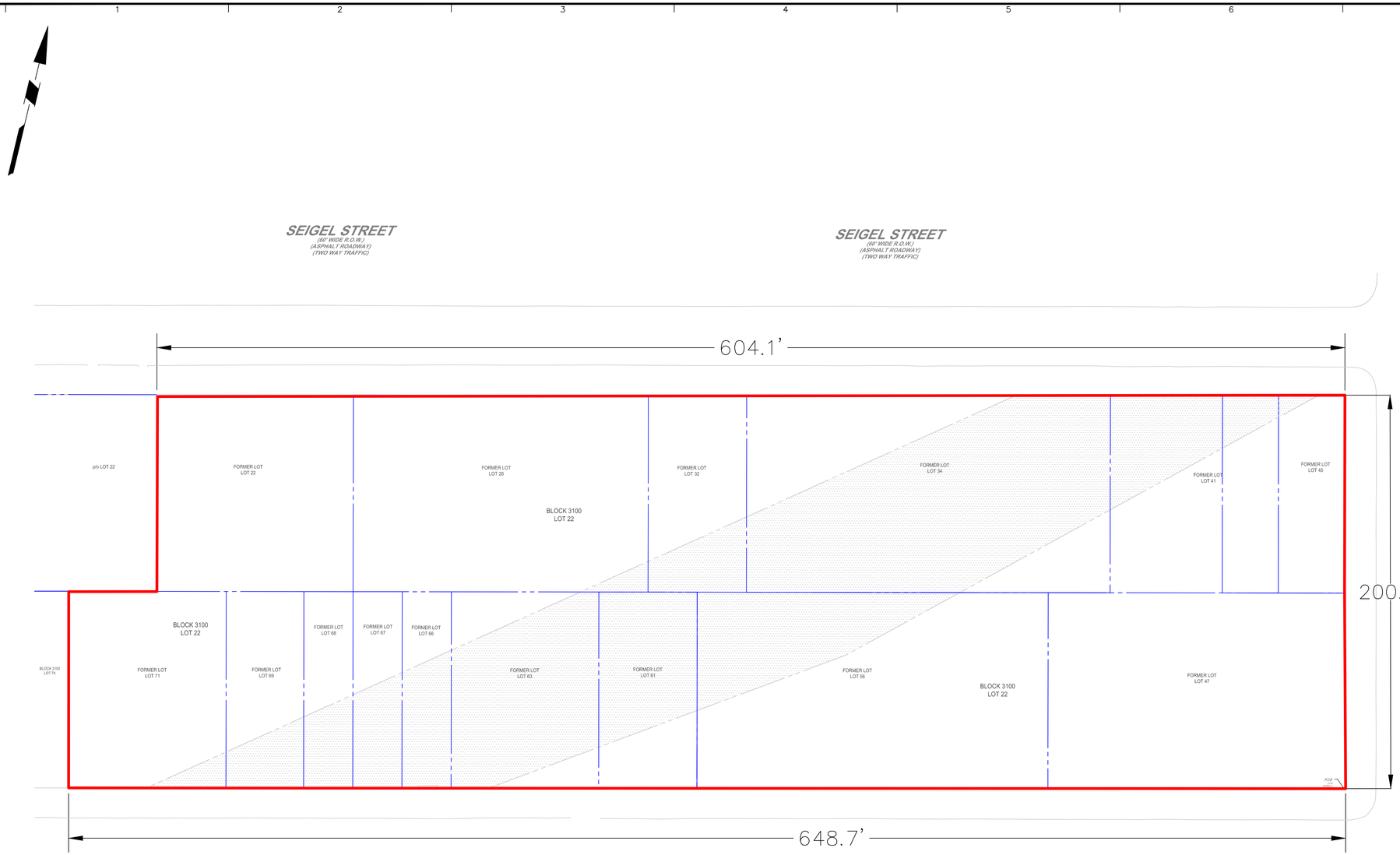
Figure Title
SITE LOCATION MAP

Project No.	170805302
Date	3/10/2026
Drawn By	LC
Checked By	ERA

Figure **1**
Sheet 1 of 9

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Filename: \\langan.com\data\NYC\data3\170805301\Project Data\CAD-Environmental\RIWP Report Figures\Site Location Map.dwg Date: 8/5/2026 Time: 15:07 User: lcristiano Style Table: Langan.stb Layout: FER_FIGURE 1_ - SITE LOCATION MAP (2)



LEGEND

APPROXIMATE BCP SITE BOUNDARY

APPROXIMATE FORMER TAX LOT BOUNDARIES

GENERAL NOTES:

1. ALL ELEVATIONS SHOWN HEREIN ARE WITH RESPECT TO THE NORTH AMERICAN VERTICAL DATUM (NAVD88). TYPICAL DATUM CONVERSIONS ARE AS FOLLOWS:

   NGVD29 = NAVD88 + 1.079 FEET

30 0 15 30

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Project

215 MOORE STREET AND 232 SEIGEL STREET

BLOCK No. 3100, P/O LOT No. 22
BROOKLYN
KINGS COUNTY **NEW YORK**

Figure Title

SITE PLAN

Project No.	Figure
170805302	2
Date: **9/10/2026**	
Drawn By: **LC**	
Checked By: **ERA**	

Sheet 2 of 9

PROJECT NO. 170805302

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Filename: \\langan.com\data\NYC\data3\170805301\Project Data\CAD-Environmental\FER\Figure 2 - Site Plan.dwg Date: 9/14/2026 Time: 16:04 User: lcristiano Style Table: Langan.stb Layout: Figure 2 - Site Plan

SEIGEL STREET
(60' WIDE R.O.W.)
(ASPHALT ROADWAY)
(TWO WAY TRAFFIC)

SEIGEL STREET
(60' WIDE R.O.W.)
(ASPHALT ROADWAY)
(TWO WAY TRAFFIC)

TRACK 2 SLOPED REMEDIAL EXCAVATION TO BETWEEN EL. 6 AND EL. 20, BACKFILLED USING DGA (ABOUT 0 TO 14 FEET BGS)

EXCAVATION TO EL. 13 AROUND CF107 (ABOUT 8 FEET BGS)

SB08_R

HAZAARDOUS LEAD EXCAVATION FROM 4 TO 6 FEET BGS

EXISTING FOUNDATION SLAB: NO EXCAVATION

TRACK 2 AREA TO EL. 6 (ABOUT 8 TO 14 FEET BGS)

EXCAVATION TO EL. 5.5 AROUND CF65 (ABOUT 10.5 FEET BGS), CF85, AND CF120 AND BACKFILL USING DGA TO EL. 6 (ABOUT 10 FEET BGS)

INJECTION AREA #1

INJECTION AREA #2

UST 10

UST 6

UST 8

UST 7

UST 3

UST 4

SB44

HAZAARDOUS LEAD EXCAVATION FROM 3 TO 5 FEET BGS

TRACK 4 AREA

UST 5

UST 9

UST 1

UST 2

INJECTION AREA #1
SCALE: 1"= 10'

N/F LANDS OF
NYM 215 MOORE, LLC
CRFN# 2024000004055

IP101 IP102 IP103 IP104 IP105 IP106 IP107 IP108
IP109 IP110 IP111 IP112 IP113 IP114 IP115 IP116
IP117 IP118 IP119 IP120 IP121 IP122 IP123 IP124 IP125
IP126 IP127 IP128 IP129 IP130 IP131 IP132 IP133
IP134 IP135 IP136 IP137 IP138 IP139 IP140 IP141
IP142 IP143 IP144 IP145 IP146 IP147 IP148 IP149

INJECTION AREA #2
SCALE: 1"= 10'

IP201 IP202 IP203
IP204 IP205 IP206 IP207
IP208 IP209 IP210 IP211 IP212
IP213 IP214 IP215 IP216 IP217 IP218
IP219 IP220 IP221 IP222 IP223 IP224
IP225 IP226 IP227 IP228 IP229 IP230
IP231 IP232 IP233 IP234 IP235
IP236 IP237 IP238 IP239 IP240 IP241

NOTE:
AS-BUILT SURVEY TO BE INCLUDED AS BACKGROUND WHEN RECEIVED

30 0 15 30
SCALE: 1 INCH = 30 FEET

LEGEND

- APPROXIMATE BCP SITE BOUNDARY
- APPROXIMATE EXTENT OF TRACK 2 REMEDIAL EXCAVATION TO EL. 18 (2 FEET BGS)
- APPROXIMATE EXTENT OF TRACK 2 REMEDIAL EXCAVATION TO EL. 6 (9 to 14 FEET BGS)
- APPROXIMATE EXTENT OF TRACK 4 REMEDIAL EXCAVATION TO EL. 6 (9 to 12 FEET BGS)
- APPROXIMATE IN-SITU TREATMENT AREA
- APPROXIMATE LOCATION OF OVER-EXCAVATION
- APPROXIMATE LOCATION OF ENCOUNTERED UST
- IP201 APPROXIMATE LOCATION OF INJECTION POINT
- SB44 APPROXIMATE LOCATION OF HAZARDOUS LEAD BORING
- APPROXIMATE EXTENT OF HAZARDOUS LEAD EXCAVATION

GENERAL NOTES:

1. ALL ELEVATIONS SHOWN HEREIN ARE WITH RESPECT TO THE NORTH AMERICAN VERTICAL DATUM (NAVD88). TYPICAL DATUM CONVERSIONS ARE AS FOLLOWS:
   NGVD29 = NAVD88 + 1.079 FEET
2. BOUNDARY AND TOPOGRAPHIC SURVEY BASE MAP TAKEN FROM SURVEY TITLED "BOUNDARY AND TOPOGRAPHIC SURVEY", PREPARED BY CONTROL POINT ASSOCIATES INC PC, DATED 26 APRIL 2024.
3. AS-BUILT BASE OF EXCAVATION SURVEY PERFORMED BY KINGDOM, DATED XX. NYSDEC: PENDING COMPLETION OF SSDS INSTALLATION AND RECEIPT OF AS-BUILT SURVEY FROM KINGDOM
4. UST = UNDERGROUND STORAGE TANK
5. LOCALIZED EXCAVATION BELOW REMEDIAL DEPTH WAS PERFORMED FOR FOUNDATION ELEMENTS.
6. WHERE EXCAVATION WAS PERFORMED BELOW THE REMEDIAL DEPTH TO MEET A TRACK 2 REMEDY OR FOR FOUNDATION ELEMENTS, DENSE GRADE AGGREGATE (DGA) WAS USED AS BACKFILL TO REACH DEVELOPMENT DEPTH.

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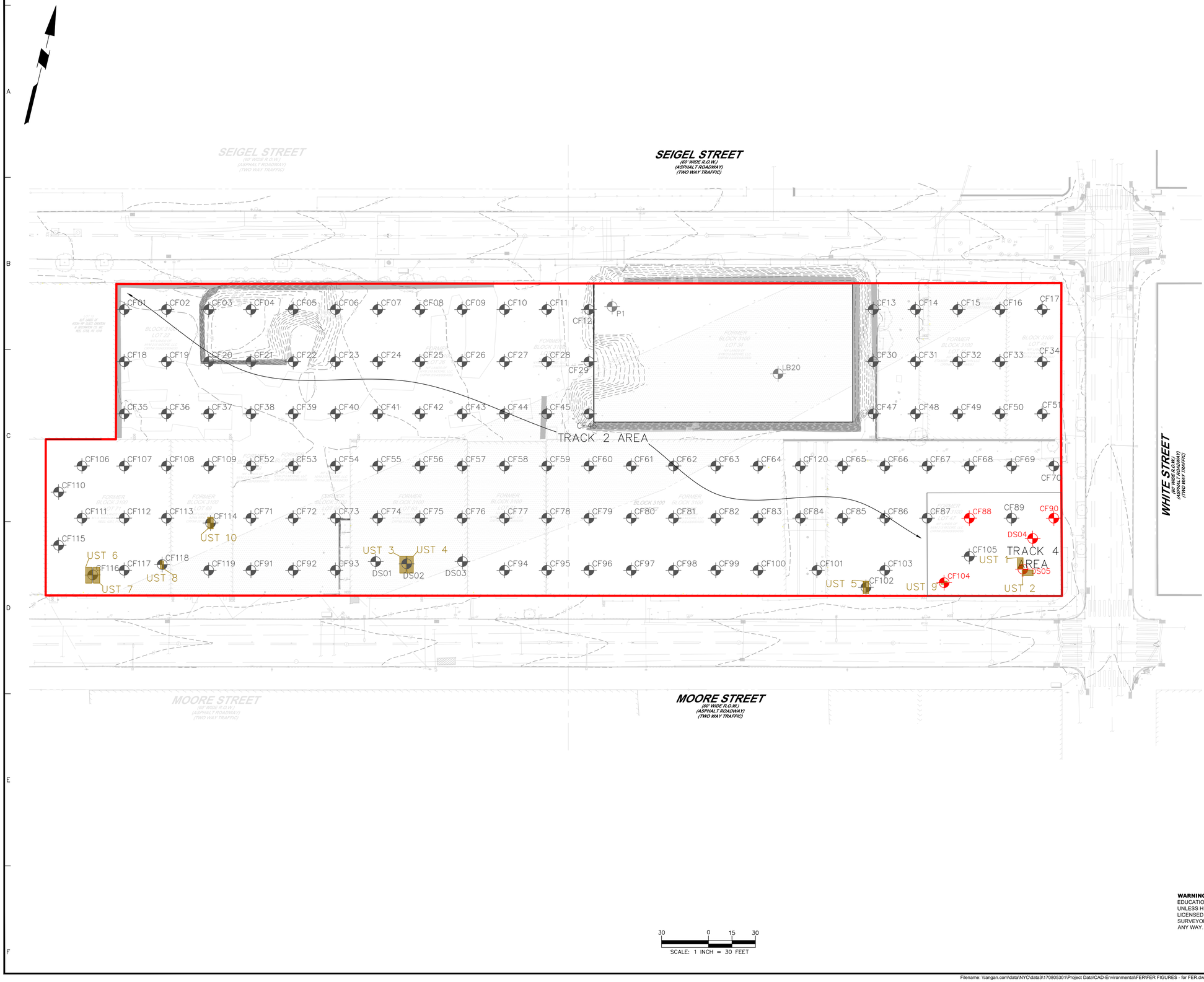
Figure Title
REMEDIAL EXCAVATION AND BACKFILLING EXTENTS AND UST LOCATION MAP

Project No.	Figure
170805302	3
Date: 9/10/2026	
Drawn By: LC	
Checked By: ERA	Sheet 3 of 9

PROJECT NO. 170805302

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Filename: \\langan.com\data\NYC\data3\170805301\Project Data\CAD-Environmental\FER\FER FIGURES - for FER.dwg Date: 9/18/2026 Time: 14:56 User: lcristiano Style Table: Langan.stb Layout: Figure 3 - Remedial Excavation And Backfilling Extents And UST Location Map



LEGEND

- APPROXIMATE BCP SITE BOUNDARY
- CONFIRMATION SOIL SAMPLE LOCATION
- DOCUMENTATION SOIL SAMPLE LOCATION
- LB20 PRE-EXCAVATION CONFIRMATION SAMPLE LOCATION
- APPROXIMATE LOCATION OF ENCOUNTERED UST

GENERAL NOTES:

1. ALL ELEVATIONS SHOWN HEREIN ARE WITH RESPECT TO THE NORTH AMERICAN VERTICAL DATUM (NAVD88). TYPICAL DATUM CONVERSIONS ARE AS FOLLOWS:

   NGVD29 = NAVD88 + 1.079 FEET

2. BOUNDARY AND TOPOGRAPHIC SURVEY BASE MAP TAKEN FROM SURVEY TITLED "BOUNDARY AND TOPOGRAPHIC SURVEY", PREPARED BY CONTROL POINT ASSOCIATES INC PC, DATED 26 APRIL 2024.
3. SIDEWALL SAMPLES NOT COLLECTED DUE TO RIGID SUPPORT OF EXCAVATION INSTALLED OUTSIDE THE PROPERTY LINE
4. PRE-EXCAVATION SAMPLES WERE COLLECTED DURING THE 10 APRIL 2024 GEOTECHNICAL INVESTIGATION. RESULTS ARE SUMMARIZED IN THE 30 MAY 2025 RIR.
5. UST = UNDERGROUND STORAGE TANK
6. CONFIRMATION AND DOCUMENTATION SAMPLE LOCATIONS NEARBY AN ENCOUNTERED UST WERE BIASED TO THE UST LOCATION.

30 0 15 30
SCALE: 1 INCH = 30 FEET

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Project

215 MOORE STREET AND 232 SEIGEL STREET

BLOCK No. 3100, P/O LOT No. 22
BROOKLYN
KINGS COUNTY NEW YORK

Figure Title

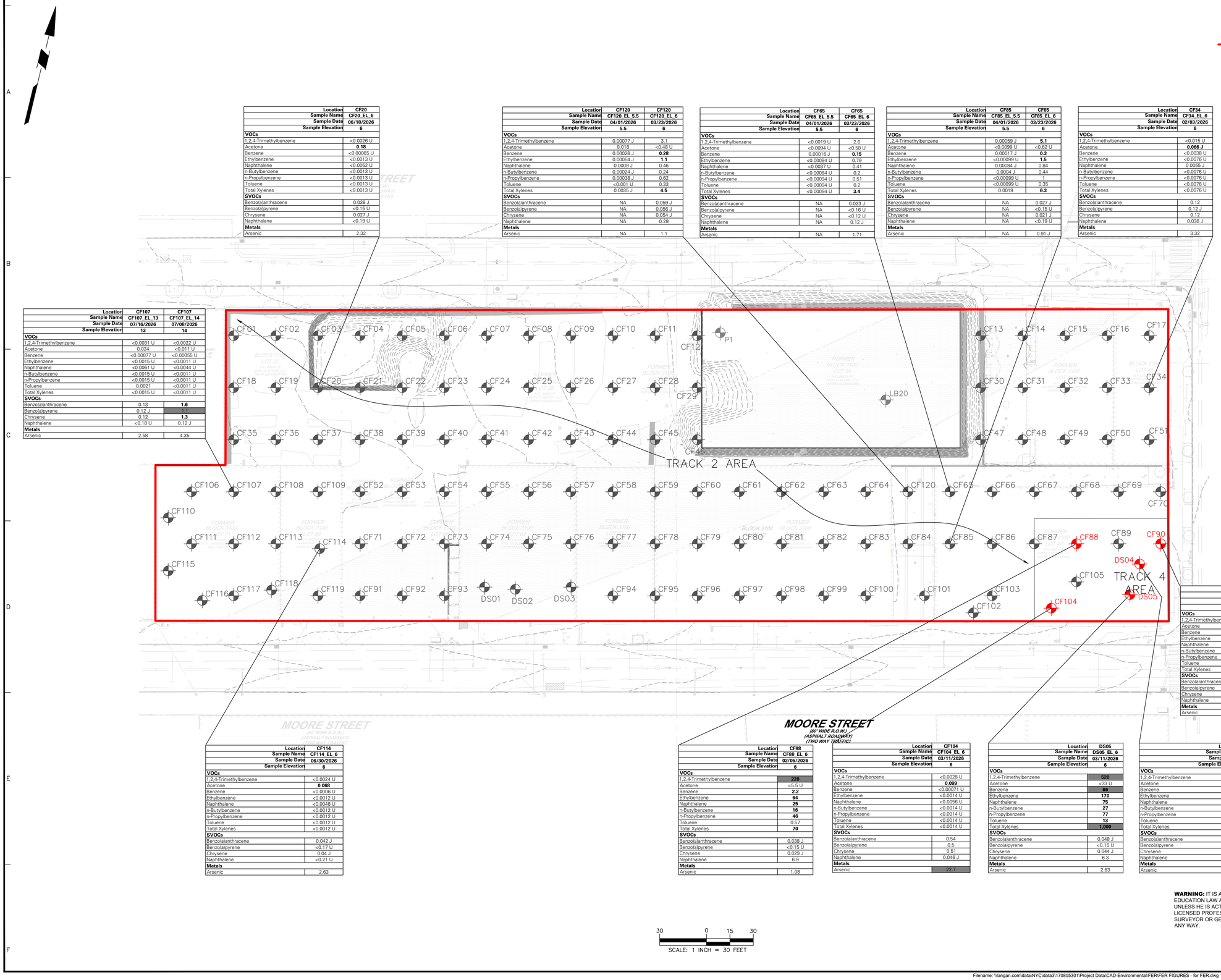
DOCUMENTATION AND CONFIRMATION ENDPOINT SOIL SAMPLE LOCATION MAP

Project No. 170805302	Figure 4
Date 8/5/2026	
Drawn By LC	
Checked By ERA	Sheet 4 of 9

PROJECT NO. 170805302 LANGAN

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Filename: \\langan.com\data\NYC\data3\170805301\Project Data\CAD-Environmental\FER\FER FIGURES - for FER.dwg Date: 8/5/2026 Time: 15:14 User: lcristiano Style Table: Langan.stb Layout: Figure 4- Documentation And Confirmation Endpoint Soil Sample Location Map



Location	CF20
Sample Name	CF20_EL_6
Sample Date	06/18/2026
Sample Elevation	6
VOCs	
1,2,4-Trimethylbenzene	<0.0026 U
Acetone	**0.18**
Benzene	<0.00065 U
Ethylbenzene	<0.0013 U
Naphthalene	<0.0052 U
n-Butylbenzene	<0.0013 U
n-Propylbenzene	<0.0013 U
Toluene	<0.0013 U
Total Xylenes	<0.0013 U
SVOCs	
Benzo(a)anthracene	0.038 J
Benzo(a)pyrene	<0.15 U
Chrysene	0.027 J
Naphthalene	<0.19 U
Metals	
Arsenic	2.32

Location	CF120	CF120
Sample Name	CF120_EL_5.5	CF120_EL_6
Sample Date	04/01/2026	03/23/2026
Sample Elevation	5.5	6
VOCs		
1,2,4-Trimethylbenzene	0.00077 J	3.1
Acetone	0.018	<0.48 U
Benzene	0.00028 J	**0.28**
Ethylbenzene	0.00054 J	**1.1**
Naphthalene	0.0009 J	0.46
n-Butylbenzene	0.00024 J	0.24
n-Propylbenzene	0.00038 J	0.62
Toluene	<0.001 U	0.33
Total Xylenes	0.0035 J	**4.5**
SVOCs		
Benzo(a)anthracene	NA	0.059 J
Benzo(a)pyrene	NA	0.056 J
Chrysene	NA	0.054 J
Naphthalene	NA	0.29
Metals		
Arsenic	NA	1.1

Location	CF65	CF65
Sample Name	CF65_EL_5.5	CF65_EL_6
Sample Date	04/01/2026	03/23/2026
Sample Elevation	5.5	6
VOCs		
1,2,4-Trimethylbenzene	<0.0019 U	2.6
Acetone	<0.0094 U	<0.58 U
Benzene	0.00016 J	**0.15**
Ethylbenzene	<0.00094 U	0.79
Naphthalene	<0.0037 U	0.41
n-Butylbenzene	<0.00094 U	0.2
n-Propylbenzene	<0.00094 U	0.51
Toluene	<0.00094 U	0.2
Total Xylenes	<0.00094 U	**3.4**
SVOCs		
Benzo(a)anthracene	NA	0.023 J
Benzo(a)pyrene	NA	<0.16 U
Chrysene	NA	<0.12 U
Naphthalene	NA	0.12 J
Metals		
Arsenic	NA	1.71

Location	CF85	CF85
Sample Name	CF85_EL_5.5	CF85_EL_6
Sample Date	04/01/2026	03/23/2026
Sample Elevation	5.5	6
VOCs		
1,2,4-Trimethylbenzene	0.00059 J	**5.1**
Acetone	<0.0099 U	<0.62 U
Benzene	0.00017 J	**0.3**
Ethylbenzene	<0.00099 U	**1.5**
Naphthalene	0.00084 J	0.84
n-Butylbenzene	0.0004 J	0.44
n-Propylbenzene	<0.00099 U	1
Toluene	<0.00099 U	0.35
Total Xylenes	0.0019	**6.3**
SVOCs		
Benzo(a)anthracene	NA	0.027 J
Benzo(a)pyrene	NA	<0.15 U
Chrysene	NA	0.021 J
Naphthalene	NA	<0.19 U
Metals		
Arsenic	NA	0.91 J

Location	CF34
Sample Name	CF34_EL_6
Sample Date	02/03/2026
Sample Elevation	6
VOCs	
1,2,4-Trimethylbenzene	<0.015 U
Acetone	**0.066 J**
Benzene	<0.0038 U
Ethylbenzene	<0.0076 U
Naphthalene	0.0065 J
n-Butylbenzene	<0.0076 U
n-Propylbenzene	<0.0076 U
Toluene	<0.0076 U
Total Xylenes	<0.0076 U
SVOCs	
Benzo(a)anthracene	0.12
Benzo(a)pyrene	0.12 J
Chrysene	0.12
Naphthalene	0.036 J
Metals	
Arsenic	3.32

Location	CF107	CF107
Sample Name	CF107_EL_13	CF107_EL_14
Sample Date	07/16/2026	07/08/2026
Sample Elevation	13	14
VOCs		
1,2,4-Trimethylbenzene	<0.0031 U	<0.0022 U
Acetone	0.024	<0.011 U
Benzene	<0.00077 U	<0.00055 U
Ethylbenzene	<0.0015 U	<0.0011 U
Naphthalene	<0.0061 U	<0.0044 U
n-Butylbenzene	<0.0015 U	<0.0011 U
n-Propylbenzene	<0.0015 U	<0.0011 U
Toluene	0.0021	<0.0011 U
Total Xylenes	<0.0015 U	<0.0011 U
SVOCs		
Benzo(a)anthracene	0.13	**1.6**
Benzo(a)pyrene	0.12 J	1.1
Chrysene	0.12	**1.3**
Naphthalene	<0.18 U	0.12 J
Metals		
Arsenic	2.58	4.35

Location	CF114
Sample Name	CF114_EL_6
Sample Date	06/30/2026
Sample Elevation	6
VOCs	
1,2,4-Trimethylbenzene	<0.0024 U
Acetone	**0.068**
Benzene	<0.0006 U
Ethylbenzene	<0.0012 U
Naphthalene	<0.0048 U
n-Butylbenzene	<0.0012 U
n-Propylbenzene	<0.0012 U
Toluene	<0.0012 U
Total Xylenes	<0.0012 U
SVOCs	
Benzo(a)anthracene	0.042 J
Benzo(a)pyrene	<0.17 U
Chrysene	0.04 J
Naphthalene	<0.21 U
Metals	
Arsenic	2.63

Location	CF88
Sample Name	CF88_EL_6
Sample Date	02/05/2026
Sample Elevation	6
VOCs	
1,2,4-Trimethylbenzene	**220**
Acetone	<5.5 U
Benzene	**2.2**
Ethylbenzene	**64**
Naphthalene	**25**
n-Butylbenzene	**16**
n-Propylbenzene	**46**
Toluene	0.57
Total Xylenes	**70**
SVOCs	
Benzo(a)anthracene	0.038 J
Benzo(a)pyrene	<0.15 U
Chrysene	0.029 J
Naphthalene	6.9
Metals	
Arsenic	1.08

Location	CF104
Sample Name	CF104_EL_6
Sample Date	03/11/2026
Sample Elevation	6
VOCs	
1,2,4-Trimethylbenzene	<0.0028 U
Acetone	**0.099**
Benzene	<0.00071 U
Ethylbenzene	<0.0014 U
Naphthalene	<0.0056 U
n-Butylbenzene	<0.0014 U
n-Propylbenzene	<0.0014 U
Toluene	<0.0014 U
Total Xylenes	<0.0014 U
SVOCs	
Benzo(a)anthracene	0.54
Benzo(a)pyrene	0.5
Chrysene	0.51
Naphthalene	0.046 J
Metals	
Arsenic	22.7

Location	DS05
Sample Name	DS05_EL_6
Sample Date	03/11/2026
Sample Elevation	6
VOCs	
1,2,4-Trimethylbenzene	**520**
Acetone	<33 U
Benzene	**88**
Ethylbenzene	**170**
Naphthalene	**75**
n-Butylbenzene	**27**
n-Propylbenzene	**77**
Toluene	**13**
Total Xylenes	**1,000**
SVOCs	
Benzo(a)anthracene	0.048 J
Benzo(a)pyrene	<0.16 U
Chrysene	0.044 J
Naphthalene	6.3
Metals	
Arsenic	2.63

Location	DS04
Sample Name	DS04_EL_6
Sample Date	03/11/2026
Sample Elevation	6
VOCs	
1,2,4-Trimethylbenzene	**150**
Acetone	<0.53 UJ
Benzene	**4.2 J**
Ethylbenzene	**57**
Naphthalene	12 J
n-Butylbenzene	6.2 J
n-Propylbenzene	**26**
Toluene	**4.4 J**
Total Xylenes	**280**
SVOCs	
Benzo(a)anthracene	0.12
Benzo(a)pyrene	0.085 J
Chrysene	0.1 J
Naphthalene	**16**
Metals	
Arsenic	1.29

Location	CF90
Sample Name	CF90_EL_6
Sample Date	02/05/2026
Sample Elevation	6
VOCs	
1,2,4-Trimethylbenzene	1.2
Acetone	<0.68 U
Benzene	**0.18**
Ethylbenzene	0.39
Naphthalene	1.4
n-Butylbenzene	0.95
n-Propylbenzene	2.1
Toluene	<0.068 U
Total Xylenes	0.51 J
SVOCs	
Benzo(a)anthracene	<0.12 U
Benzo(a)pyrene	<0.16 U
Chrysene	<0.12 U
Naphthalene	0.16 J
Metals	
Arsenic	2.56

LEGEND

- APPROXIMATE BCP SITE BOUNDARY
- CONFIRMATION SOIL SAMPLE LOCATION
- DOCUMENTATION SOIL SAMPLE LOCATION
- LB20 — PRE-EXCAVATION CONFIRMATION SAMPLE LOCATION

GENERAL NOTES:

1. ALL ELEVATIONS SHOWN HEREIN ARE WITH RESPECT TO THE NORTH AMERICAN VERTICAL DATUM (NAVD88). TYPICAL DATUM CONVERSIONS ARE AS FOLLOWS:
   NGVD29 = NAVD88 + 1.079 FEET
2. BOUNDARY AND TOPOGRAPHIC SURVEY BASE MAP TAKEN FROM SURVEY TITLED "BOUNDARY AND TOPOGRAPHIC SURVEY", PREPARED BY CONTROL POINT ASSOCIATES INC PC, DATED 26 APRIL 2024.
3. SIDEWALL SAMPLES NOT COLLECTED DUE TO RIGID SUPPORT OF EXCAVATION INSTALLED OUTSIDE THE PROPERTY LINE
4. CONCENTRATIONS REPORTED IN MILLIGRAMS PER KILOGRAM (MG/KG)
5. SOIL SAMPLE ANALYTICAL RESULTS ARE COMPARED TO THE NEW YORK STATE DEPARTMENT OF ENVIRONEMNTAL CONSERVATION (NYSDEC) TITLE 6 OF THE OFFICIAL NEW YORK CODES, RULES, AND REGULATIONS (6 NYCRR) PART 375 PROTECTION OF GROUNDWATER (PGW) AND RESTRICTED USE COMMERCIAL (RUC) SOIL CLEANUP OBJECTIVES (SCO).
6. * = THE 6 NYCRR PART 375 PGW SCOS ARE ONLY SHOWN FOR COMPOUNDS THAT WERE DETECTED IN ON-SITE GROUNDWATER SAMPLES AT CONCENTRATIONS ABOVE THE 6 NYCRR PART 703.5 AND NYSDEC TECHNICAL AND OPERATIONAL GUIDANCE SERIES (TOGS) 1.1.1 AMBIENT WATER QUALITY STANDARDS AND GUIDANCE VALUES (SGVS).
7. VOC = VOLATILE ORGANIC COMPOUND
8. SVOC = SEMIVOLATILE ORGANIC COMPOUND
9. U = THE ANALYTE WAS ANALYZED FOR, BUT NOT DETECTED AT A LEVEL GREATER THAN OR EQUAL TO THE REPORTING LIMIT (RL); THE VALUE SHOWN IN THE TABLE IS THE RL.
10. J = THE ANALYTE WAS DETECTED ABOVE THE METHOD DETECTION LIMIT (MDL), BUT BELOW THE RL; THEREFORE, THE RESULT IS AN ESTIMATED CONCENTRATION.

Analyte	NYSDEC Part 375 Protection of Groundwater SCOs	NYSDEC Part 375 Restricted Use Commercial SCOs
VOCs		
1,2,4-Trimethylbenzene	3.6	190
Acetone	0.05	500
Benzene	0.06	44
Ethylbenzene	1	390
Naphthalene	12	500
n-Butylbenzene	12	500
n-Propylbenzene	3.9	500
Toluene	0.7	500
Total Xylenes	1.6	500
SVOCs		
Benzo(a)anthracene	1	5.6
Benzo(a)pyrene	22	1
Chrysene	1	56
Naphthalene	12	500
Metals		
Arsenic	*	16

10 - Result exceeds Protection of Groundwater SCOs
10 - Result exceeds Restricted Use Commercial SCOs

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30 0 15 30
SCALE: 1 INCH = 30 FEET

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Project
215 MOORE STREET AND 232 SEIGEL STREET
BLOCK No. 3100, P/O LOT No. 22
BROOKLYN
KINGS COUNTY NEW YORK

Figure Title
DOCUMENTATION ENDPOINT SOIL SAMPLE ANALYTICAL RESULTS MAP

Project No. 170805302	Figure 5
Date 9/10/2026	
Drawn By LC	
Checked By ERA	Sheet 5 of 9

PROJECT NO. 170805302

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Filename: \\langan.com\data\NYC\data3\170805301\Project Data\CAD-Environmental\FER\FER FIGURES - for FER.dwg Date: 9/14/2026 Time: 17:05 User: loristiano Style Table: Langan.stb Layout: Figure 5- Documentation Endpoint Soil Sample Analytical Results Map

Location	MW18
Sample Name	MW18_112624
Sample Date	11/26/2024
VOCs	
1,2,4,5-Tetramethylbenzene	<2 U
1,2,4-Trimethylbenzene	<2.5 U
Acetone	32
Benzene	<0.5 U
Cymene	<2.5 U
Ethylbenzene	<2.5 U
Isopropylbenzene (Cumene)	<2.5 U
M,P-Xylene	<2.5 U
n-Butylbenzene	<2.5 U
n-Propylbenzene	<2.5 U
Sec-Butylbenzene	<2.5 U
Tetrachloroethene (PCE)	1.8
Toluene	<2.5 U
Total Xylenes	<2.5 U
SVOCs	
1,4-Dioxane (P-Dioxane)	<0.163 U
2,4-Dimethylphenol	<5 UJ
3-Nitroaniline	<5 U
4-Chloroaniline	<5 UJ
Benzo(a)anthracene	<0.1 U
Benzo(a)pyrene	<0.1 U
Benzo(b)fluoranthene	<0.1 U
Benzo(k)fluoranthene	<0.1 U
Chrysene	<0.1 U
Indeno(1,2,3-cd)pyrene	<0.1 U
Naphthalene	<0.1 U
Phenol	<5 U
Metals - Dissolved	
Antimony	0.44 J
Iron	46.3 J
Lead	<1 U
Magnesium	9,230
Manganese	**3,212 J**
Mercury	0.09 J
Nickel	4.74
Selenium	5.83
Sodium	11,700
Zinc	<10 U
Metals - Total	
Antimony	0.8 J
Iron	**597**
Lead	3.45
Magnesium	8,390
Manganese	**1,887 J**
Mercury	<0.2 U
Nickel	6.33
Selenium	7.22
Sodium	11,900
Zinc	8.43 J
PFAS	
Perfluorooctanesulfonic Acid (PFOS)	**0.0171**
Perfluorooctanoic Acid (PFOA)	**0.08**

Location	MW19
Sample Name	MW19_112524
Sample Date	11/25/2024
VOCs	
1,2,4,5-Tetramethylbenzene	<2 U
1,2,4-Trimethylbenzene	<2.5 U
Acetone	2.5 J
Benzene	<0.5 U
Cymene	<2.5 U
Ethylbenzene	<2.5 U
Isopropylbenzene (Cumene)	<2.5 U
M,P-Xylene	<2.5 U
Naphthalene	0.74 J
n-Butylbenzene	<2.5 U
n-Propylbenzene	<2.5 U
Sec-Butylbenzene	<2.5 U
Tetrachloroethene (PCE)	**7.9**
Toluene	<2.5 U
Total Xylenes	<2.5 U
SVOCs	
1,4-Dioxane (P-Dioxane)	**2.27**
2,4-Dimethylphenol	<5 UJ
3-Nitroaniline	<5 U
4-Chloroaniline	<5 U
Benzo(a)anthracene	**0.09 J**
Benzo(a)pyrene	**0.03 J**
Benzo(b)fluoranthene	**0.04 J**
Benzo(k)fluoranthene	<0.1 U
Chrysene	**0.04 J**
Indeno(1,2,3-cd)pyrene	<0.1 U
Phenol	<5 U
Metals - Dissolved	
Antimony	<4 U
Iron	**391**
Lead	0.69 J
Magnesium	31,600
Manganese	**5,730**
Mercury	<0.2 U
Nickel	14.42
Selenium	<5 U
Sodium	**74,000**
Zinc	5.2 J
Metals - Total	
Antimony	<4 U
Iron	**2,640**
Lead	2.67
Magnesium	32,300
Manganese	**6,666**
Mercury	<0.2 U
Nickel	17.12
Selenium	<5 U
Sodium	**80,500**
Zinc	10.62
PFAS	
Perfluorooctanesulfonic Acid (PFOS)	**0.0666**
Perfluorooctanoic Acid (PFOA)	**0.144**

Location	MW01	MW01
Sample Name	MW01_012424	MW01_112224
Sample Date	01/24/2024	11/22/2024
VOCs		
1,2,4,5-Tetramethylbenzene	<2 U	<2 U
1,2,4-Trimethylbenzene	**6.5**	<2.5 U
1,4-Dioxane (P-Dioxane)	<250 U	NA
Acetone	1.8 J	<5 U
Benzene	<0.5 U	<0.5 U
Cymene	<2.5 U	<2.5 U
Ethylbenzene	4.1	<2.5 U
Isopropylbenzene (Cumene)	<2.5 U	<2.5 U
M,P-Xylene	**5.8**	<2.5 U
Naphthalene	<2.5 U	NA
n-Butylbenzene	<2.5 U	<2.5 U
n-Propylbenzene	<2.5 U	<2.5 U
Sec-Butylbenzene	<2.5 U	<2.5 U
Tetrachloroethene (PCE)	<0.5 U	<0.5 U
Toluene	<2.5 U	<2.5 U
Total Xylenes	**5.8**	<2.5 U
SVOCs		
1,4-Dioxane (P-Dioxane)	NA	0.313
2,4-Dimethylphenol	<5 U	<5 U
3-Nitroaniline	<5 U	<5 U
4-Chloroaniline	<5 U	<5 U
Benzo(a)anthracene	**0.06 J**	<0.1 U
Benzo(a)pyrene	**0.06 J**	<0.1 U
Benzo(b)fluoranthene	**0.07 J**	<0.1 U
Benzo(k)fluoranthene	**0.02 J**	<0.1 U
Chrysene	**0.05 J**	<0.1 U
Indeno(1,2,3-cd)pyrene	**0.03 J**	<0.1 U
Naphthalene	0.16	<0.1 U
Phenol	<5 U	<5 U
Metals - Dissolved		
Antimony	0.57 J	1.33 J
Iron	218	201 J
Lead	<1 U	<1 U
Magnesium	26,800 J	28,600
Manganese	**2,201**	**2,842**
Mercury	<0.2 U	<0.2 U
Nickel	3.98	4.94
Selenium	<5 U	2 J
Sodium	**56,800**	**57,900**
Zinc	3.5 J	<10 U
Metals - Total		
Antimony	1.37 J	2.97 J
Iron	**5,640**	**6,930**
Lead	**25.46**	**38.08**
Magnesium	25,600	31,100
Manganese	**2,497**	**3,473**
Mercury	**0.94 J**	0.15 J
Nickel	8.13	13.45
Selenium	2.03 J	2.79 J
Sodium	**60,100**	**61,500**
Zinc	42.61	93.2
PFAS		
Perfluorooctanesulfonic Acid (PFOS)	NA	**0.0331**
Perfluorooctanoic Acid (PFOA)	NA	**0.0629**

Location	MW02
Sample Name	MW02_012524
Sample Date	01/25/2024
VOCs	
1,2,4,5-Tetramethylbenzene	1.2 J
1,2,4-Trimethylbenzene	<2.5 U
1,4-Dioxane (P-Dioxane)	<250 U
Acetone	14
Benzene	<0.5 U
Cymene	<2.5 U
Ethylbenzene	<2.5 U
Isopropylbenzene (Cumene)	<2.5 U
M,P-Xylene	<2.5 U
Naphthalene	1.4 J
n-Butylbenzene	<2.5 U
n-Propylbenzene	<2.5 U
Sec-Butylbenzene	<2.5 U
Tetrachloroethene (PCE)	<0.5 U
Toluene	<2.5 U
Total Xylenes	<2.5 U
SVOCs	
2,4-Dimethylphenol	<5 UJ
3-Nitroaniline	<5 UJ
4-Chloroaniline	<5 UJ
Benzo(a)anthracene	**0.08 J**
Benzo(a)pyrene	**0.07 J**
Benzo(b)fluoranthene	**0.08 J**
Benzo(k)fluoranthene	**0.03 J**
Chrysene	<0.1 U
Indeno(1,2,3-cd)pyrene	**0.04 J**
Naphthalene	0.6
Phenol	**36 J**
Metals - Dissolved	
Antimony	**3.46 J**
Iron	93.1
Lead	<1 U
Magnesium	36.8 J
Manganese	<1 U
Mercury	<0.2 U
Nickel	2.52
Selenium	2.4 J
Sodium	**76,100**
Zinc	<10 U
Metals - Total	
Antimony	1.15 J
Iron	**60,000**
Lead	**65.05**
Magnesium	6,840
Manganese	**493.3**
Mercury	0.22
Nickel	49.5
Selenium	**18.2**
Sodium	**63,100**
Zinc	121

Location	EW03	EW03
Sample Name	EW03_041824	DUP01_GW_041824
Sample Date	04/18/2024	04/18/2024
VOCs		
1,2,4,5-Tetramethylbenzene	<2 U	<2 U
1,2,4-Trimethylbenzene	<2.5 U	<2.5 U
1,4-Dioxane (P-Dioxane)	<250 U	<250 U
Acetone	1.8 J	2.2 J
Benzene	<0.5 U	<0.5 U
Cymene	<2.5 U	<2.5 U
Ethylbenzene	<2.5 U	<2.5 U
Isopropylbenzene (Cumene)	<2.5 U	<2.5 U
M,P-Xylene	<2.5 U	<2.5 U
Naphthalene	<2.5 UJ	<2.5 UJ
n-Butylbenzene	<2.5 U	<2.5 U
n-Propylbenzene	<2.5 U	<2.5 U
Sec-Butylbenzene	<2.5 U	<2.5 U
Tetrachloroethene (PCE)	<0.5 U	<0.5 U
Toluene	<2.5 U	<2.5 U
Total Xylenes	<2.5 U	<2.5 U
SVOCs		
2,4-Dimethylphenol	<6.3 U	<6.4 U
3-Nitroaniline	<6.3 U	<6.4 U
4-Chloroaniline	<6.3 U	<6.4 U
Benzo(a)anthracene	<0.12 U	<0.13 U
Benzo(a)pyrene	<0.12 U	<0.13 U
Benzo(b)fluoranthene	<0.12 U	<0.13 U
Benzo(k)fluoranthene	<0.12 U	<0.13 U
Chrysene	<0.12 U	<0.13 U
Indeno(1,2,3-cd)pyrene	<0.12 U	<0.13 U
Naphthalene	<0.12 U	<0.13 U
Phenol	<6.3 U	<6.4 U
Metals - Dissolved		
Antimony	<4 U	<4 U
Chromium, Total	<1 U	<1 U
Iron	<50 U	<50 U
Lead	<1 U	<1 U
Magnesium	25,000	25,400
Manganese	243.8	243.4
Mercury	<0.2 U	<0.2 U
Nickel	1.71 J	1.7 J
Selenium	8.97	8.97
Sodium	14,900	15,300
Zinc	<10 U	4.1 J
Metals - Total		
Antimony	<4 U	<4 U
Iron	**334**	297
Lead	<1 U	<1 U
Magnesium	26,700	26,100
Manganese	259.7	259.1
Mercury	<0.2 U	<0.2 U
Nickel	2.04	2.02
Selenium	9.74	9.93
Sodium	15,900	15,400
Zinc	4.32 J	4.18 J
PFAS		
Perfluorooctanesulfonic Acid (PFOS)	**0.0166**	**0.0166**
Perfluorooctanoic Acid (PFOA)	**0.0154**	**0.0162**

Location	MW101	MW101
Sample Name	MW101_123024	GWDUP01_123024
Sample Date	12/30/2024	12/30/2024
VOCs		
1,2,4,5-Tetramethylbenzene	<2 U	<2 U
1,2,4-Trimethylbenzene	<2.5 U	<2.5 U
Acetone	<5 U	<5 U
Benzene	<0.5 U	<0.5 U
Cymene	<2.5 U	<2.5 U
Ethylbenzene	<2.5 U	<2.5 U
Isopropylbenzene (Cumene)	<2.5 U	<2.5 U
M,P-Xylene	<2.5 U	<2.5 U
n-Butylbenzene	<2.5 U	<2.5 U
n-Propylbenzene	<2.5 U	<2.5 U
Sec-Butylbenzene	<2.5 U	<2.5 U
Tetrachloroethene (PCE)	<0.5 U	<0.5 U
Toluene	<2.5 U	<2.5 U
Total Xylenes	<2.5 U	<2.5 U
SVOCs		
1,4-Dioxane (P-Dioxane)	<0.144 U	<0.144 U
2,4-Dimethylphenol	<5 U	<5 U
3-Nitroaniline	<5 U	<5 U
4-Chloroaniline	<5 U	<5 U
Benzo(a)anthracene	<0.1 U	<0.1 U
Benzo(a)pyrene	<0.1 U	<0.1 U
Benzo(b)fluoranthene	<0.1 U	<0.1 U
Benzo(k)fluoranthene	<0.1 U	<0.1 U
Chrysene	<0.1 U	<0.1 U
Indeno(1,2,3-cd)pyrene	<0.1 U	<0.1 U
Naphthalene	0.07 J	0.05 J
Phenol	<5 U	**2.1 J**
Metals - Dissolved		
Antimony	<4 U	0.94 J
Iron	**7,550**	**7,430 J**
Lead	<1 U	<1 U
Magnesium	11,900	12,000
Manganese	**312.7**	**311.7**
Mercury	<0.2 U	<0.2 U
Nickel	<2 U	<2 U
Selenium	<5 U	<5 U
Sodium	12,200	12,400
Zinc	4.9 J	9.08 J
Metals - Total		
Antimony	<4 U	<4 U
Iron	**7,310**	**6,740**
Lead	1.57	1.33
Magnesium	12,200	12,200
Manganese	**309.7**	286.5
Mercury	<0.2 U	<0.2 U
Nickel	<2 U	<2 U
Selenium	<5 U	<5 U
Sodium	12,500	12,600
Zinc	7.34 J	7.6 J
PFAS		
Perfluorooctanesulfonic Acid (PFOS)	**0.00955**	**0.0102**
Perfluorooctanoic Acid (PFOA)	**0.0228**	**0.0211**

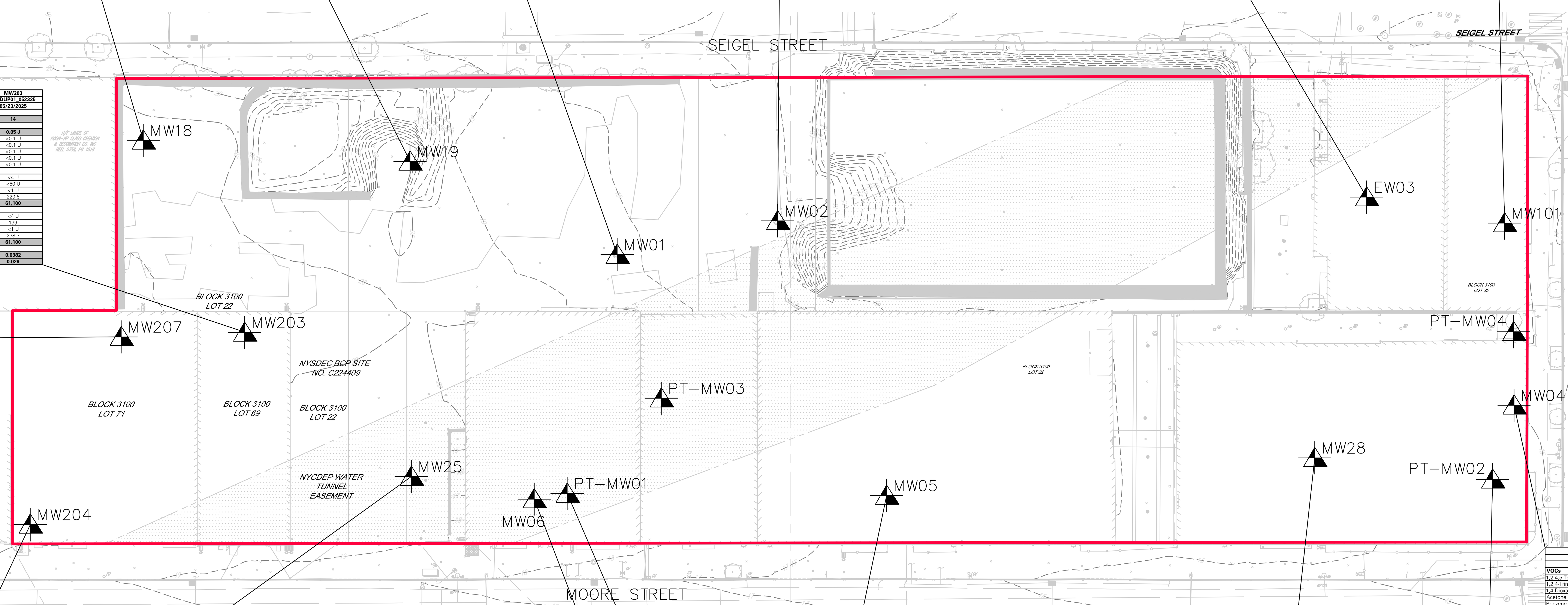
LEGEND:

APPROXIMATE BCP SITE BOUNDARY

MW02 APPROXIMATE GROUNDWATER MONITORING WELL LOCATION

GENERAL NOTES:

1. ALL ELEVATIONS SHOWN HEREIN ARE WITH RESPECT TO THE NORTH AMERICAN VERTICAL DATUM (NAVD88). TYPICAL DATUM CONVERSIONS ARE AS FOLLOWS:
   NGVD29 = NAVD88 + 1.079 FEET
2. BOUNDARY AND TOPOGRAPHIC SURVEY BASE MAP TAKEN FROM SURVEY TITLED "BOUNDARY AND TOPOGRAPHIC SURVEY", PREPARED BY CONTROL POINT ASSOCIATES INC PC, DATED 26 APRIL 2024.
3. ALL LOCATIONS ARE APPROXIMATE.
4. CONCENTRATIONS REPORTED IN MICROGRAM PER LITER (ug/L)
5. GROUNDWATER SAMPLE ANALYTICAL RESULTS ARE COMPARED TO THE NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION (NYSDEC) TECHNICAL AND OPERATIONAL GUIDANCE SERIES (TOGS) 1.1.1 AMBIENT WATER QUALITY STANDARDS AND GUIDANCE VALUES (SGVS) FOR CLASS GA DRINKING WATER.
6. ONLY CONCENTRATIONS FOR COMPOUNDS ABOVE CLASS GA SGVS ARE SHOWN.
7. CONCENTRATIONS DETECTED ABOVE TOGS SGVs ARE HIGHLIGHTED AND BOLDED.
8. TOGS GLASS GA SGVs ARE PRESENT IN THE TABLE BELOW.
9. VOC = VOLATILE ORGANIC COMPOUND
10. SVOC= SEMIVOLATILE ORGANIC COMPOUND
11. PFAS = PER– AND POLYFLUOROALKYL SUBSTANCES
12. ug/L = MICROGRAM PER LITER
13. NA = NOT ANALYZED
14. RL = REPORTING LIMIT
15. U = THE ANALYTE WAS ANALYZED FOR, BUT NOT DETECTED AT A LEVEL GREATER THAN OR EQUAL TO THE RL; THE VALUE SHOWN IN THE TABLE IS THE RL.
16. J = THE ANALYTE WAS DETECTED ABOVE THE METHOD DETECTION LIMIT (MDL), BUT BELOW THE RL; THEREFORE, THE RESULT IS AN ESTIMATED CONCENTRATION.



Location	MW203	MW203
Sample Name	MW203_052325	GWDUP01_052325
Sample Date	05/23/2025	05/23/2025
VOCs		
Tetrachloroethene (PCE)	**15**	**14**
SVOCs		
Benzo(a)anthracene	**0.05 J**	**0.05 J**
Benzo(a)pyrene	<0.1 U	<0.1 U
Benzo(b)fluoranthene	<0.1 U	<0.1 U
Benzo(k)fluoranthene	<0.1 U	<0.1 U
Chrysene	<0.1 U	<0.1 U
Indeno(1,2,3-cd)pyrene	<0.1 U	<0.1 U
Metals - Dissovled		
Antimony	<4 U	<4 U
Iron	<50 U	<50 U
Lead	<1 U	<1 U
Manganese	231.1	220.6
Sodium	**61,400**	**61,100**
Metals - Total		
Antimony	0.48 J	<4 U
Iron	96.6	139
Lead	<1 U	<1 U
Manganese	239.1	238.3
Sodium	**63,200**	**61,100**
PFAS		
Perfluorooctanesulfonic Acid (PFOS)	**0.0377**	**0.0382**
Perfluorooctanoic Acid (PFOA)	**0.0307**	**0.029**

Location	MW207
Sample Name	MW207_052325
Sample Date	05/23/2025
VOCs	
Tetrachloroethene (PCE)	**16**
SVOCs	
Benzo(a)anthracene	**0.21**
Benzo(a)pyrene	**0.16**
Benzo(b)fluoranthene	**0.22**
Benzo(k)fluoranthene	**0.13**
Chrysene	**0.2**
Indeno(1,2,3-cd)pyrene	**0.1**
Metals - Dissolved	
Antimony	0.71 J
Iron	39.1 J
Lead	<1 U
Manganese	**1,278**
Sodium	**47,900**
Metals - Total	
Antimony	**3.09 J**
Iron	**7,420**
Lead	**42.45**
Manganese	**1,800**
Sodium	**49,000**
PFAS	
Perfluorooctanesulfonic Acid (PFOS)	**0.0316**
Perfluorooctanoic Acid (PFOA)	**0.0375**

Location	MW204
Sample Name	MW204_052325
Sample Date	05/23/2025
VOCs	
Tetrachloroethene (PCE)	<0.5 U
SVOCs	
Benzo(a)anthracene	**0.05 J**
Benzo(a)pyrene	<0.1 U
Benzo(b)fluoranthene	<0.1 U
Benzo(k)fluoranthene	<0.1 U
Chrysene	<0.1 U
Indeno(1,2,3-cd)pyrene	<0.1 U
Metals - Dissolved	
Antimony	0.77 J
Iron	**2,660**
Lead	<1 U
Manganese	**4,070**
Sodium	**34,300**
Metals - Total	
Antimony	0.91 J
Iron	**2,470**
Lead	<1 U
Manganese	**4,164**
Sodium	**36,800**
PFAS	
Perfluorooctanesulfonic Acid (PFOS)	**0.00715**
Perfluorooctanoic Acid (PFOA)	**0.0117**

Location	MW25
Sample Name	MW25_112224
Sample Date	11/22/2024
VOCs	
1,2,4,5-Tetramethylbenzene	<2 U
1,2,4-Trimethylbenzene	<2.5 U
Acetone	<5 U
Benzene	<0.5 U
Cymene	<2.5 U
Ethylbenzene	<2.5 U
Isopropylbenzene (Cumene)	<2.5 U
M,P-Xylene	<2.5 U
n-Butylbenzene	<2.5 U
n-Propylbenzene	<2.5 U
Sec-Butylbenzene	<2.5 U
Tetrachloroethene (PCE)	<0.5 U
Toluene	<2.5 U
Total Xylenes	<2.5 U
1,4-Dioxane (P-Dioxane)	<0.15 U
SVOCs	
2,4-Dimethylphenol	<5 U
3-Nitroaniline	<5 U
4-Chloroaniline	<5 U
Benzo(a)anthracene	<0.1 U
Benzo(a)pyrene	<0.1 U
Benzo(b)fluoranthene	<0.1 U
Benzo(k)fluoranthene	<0.1 U
Chrysene	<0.1 U
Indeno(1,2,3-cd)pyrene	<0.1 U
Naphthalene	<0.1 U
Phenol	<5 U
Metals - Dissolved	
Antimony	<4 U
Iron	**760**
Lead	<1 U
Magnesium	5,040
Manganese	**765**
Mercury	<0.2 U
Nickel	3.44
Selenium	<5 U
Sodium	**77,900**
Zinc	<10 U
Metals - Total	
Antimony	0.72 J
Iron	**834**
Lead	0.34 J
Magnesium	5,200
Manganese	**734.2**
Mercury	<0.2 U
Nickel	2.73
Selenium	<5 U
Sodium	**74,800**
Zinc	<10 U
PFAS	
Perfluorooctanesulfonic Acid (PFOS)	**0.0233**
Perfluorooctanoic Acid (PFOA)	**0.0165**

Location	MW06	MW06	MW06	MW06
Sample Name	MW06_012524	FD01_012524	MW06_112124	GWDUP01_112124
Sample Date	01/25/2024	01/25/2024	11/21/2024	11/21/2024
VOCs				
1,2,4,5-Tetramethylbenzene	**98 J**	**100**	**110**	**110**
1,2,4-Trimethylbenzene	2.2 J	2.3 J	1.6 J	1.6 J
1,4-Dioxane (P-Dioxane)	<500 UJ	<500 U	NA	NA
Acetone	<10 UJ	<10 U	**68 J**	**61 J**
Benzene	**26 J**	**31**	**24**	**22**
Cymene	4.1 J	**5.5**	4.3	4.7
Ethylbenzene	**13 J**	**14**	**5.4**	**6.9**
Isopropylbenzene (Cumene)	**99 J**	**100**	**78**	**77**
M,P-Xylene	**22 J**	**25**	**15**	**15**
Naphthalene	**74 J**	**65**	**29**	**27**
n-Butylbenzene	**21 J**	**23**	**19**	**20**
n-Propylbenzene	**170 J**	**170**	**130**	**140**
Sec-Butylbenzene	**13 J**	**14**	**12**	**12**
Tetrachloroethene (PCE)	<1 UJ	<1 U	<0.5 U	<0.5 U
Toluene	**7.6 J**	**8.4**	**5.3**	**5.4**
Total Xylenes	**25 J**	**28 J**	**17 J**	**17 J**
SVOCs				
1,4-Dioxane (P-Dioxane)	NA	NA	<0.15 U	<0.15 U
2,4-Dimethylphenol	**3 J**	<5 U	<5 U	<5 U
3-Nitroaniline	<5 U	<5 U	<5 U	<5 U
4-Chloroaniline	<5 U	<5 U	<5 U	<5 U
Benzo(a)anthracene	**1.2**	**1.2**	**0.65**	**0.7**
Benzo(a)pyrene	**0.82**	**0.9**	**0.43**	**0.41**
Benzo(b)fluoranthene	**0.98**	**1**	**0.53**	**0.48**
Benzo(k)fluoranthene	**0.32**	**0.39**	**0.18**	**0.18**
Chrysene	**1.1**	**1.2**	**0.75**	**0.82**
Indeno(1,2,3-cd)pyrene	**0.49**	**0.57**	**0.29**	**0.2**
Naphthalene	**39**	**32**	NA	NA
Phenol	**2.5 J**	<5 U	**2 J**	**1.3 J**
Metals - Dissolved				
Antimony	0.68 J	0.59 J	1.06 J	0.69 J
Iron	**6,860**	**6,480**	**14,900**	**15,600**
Lead	2.93	2.15	3.15	2.79
Magnesium	12,800	12,300	22,600	23,600
Manganese	203.6	184.4	**422.6**	**424.2**
Mercury	<0.2 U	<0.2 U	<0.2 U	<0.2 U
Nickel	1.59 J	1.59 J	2.71	2.56
Selenium	<5 U	<5 U	<5 U	<5 U
Sodium	**110,000**	**108,000**	**152,000**	**163,000**
Zinc	<10 U	<10 U	5.54 J	3.99 J
Metals - Total				
Antimony	0.72 J	0.62 J	0.49 J	0.44 J
Iron	**9,240**	**8,090**	**16,400**	**16,700**
Lead	24.15	21.62	14.59 J	10.32 J
Magnesium	12,400	12,600	23,800	23,900
Manganese	278.2	225.1	**422.3**	**424.8**
Mercury	<0.2 U	<0.2 U	<0.2 U	<0.2 U
Nickel	3.2	2.6	2.71	2.58
Selenium	<5 U	<5 U	<5 U	<5 U
Sodium	**106,000**	**105,000**	**166,000**	**166,000**
Zinc	16.3	13.98	7.34 J	7.71 J
PFAS				
Perfluorooctanesulfonic Acid (PFOS)	NA	NA	**0.0357**	**0.0413**
Perfluorooctanoic Acid (PFOA)	NA	NA	**0.046**	**0.0528**

Location	PT-MW01
Sample Name	PT-MW01_041625
Sample Date	04/16/2025
VOCs	
1,2,4,5-Tetramethylbenzene	**76**
1,2,4-Trimethylbenzene	<12 U
1,3,5-Trimethylbenzene (Mesitylene)	<12 U
Benzene	**28**
Ethylbenzene	**6.5 J**
Isopropylbenzene (Cumene)	**94**
M,P-Xylene	**24**
Naphthalene	5.3 J
n-Butylbenzene	**14**
n-Propylbenzene	**110**
o-Xylene (1,2-Dimethylbenzene)	<12 U
Sec-Butylbenzene	**10 J**
Toluene	**7.7 J**
Total Xylenes	**24**
SVOCs	
Benzo(a)anthracene	**0.27**
Benzo(a)pyrene	**0.2**
Benzo(b)fluoranthene	**0.23**
Benzo(k)fluoranthene	**0.1 J**
Chrysene	**0.28**
Indeno(1,2,3-cd)pyrene	**0.14**
Naphthalene	4.6
Phenol	<5 U

Location	MW05	MW05	MW05
Sample Name	MW05_012524	MW05_112124	MW05_112224
Sample Date	01/25/2024	11/21/2024	11/22/2024
VOCs			
1,2,4,5-Tetramethylbenzene	0.56 J	1.2 J	NA
1,2,4-Trimethylbenzene	<2.5 U	1.9 J	NA
1,4-Dioxane (P-Dioxane)	<250 U	NA	NA
Acetone	2.5 J	42 J	NA
Benzene	<0.5 U	0.42 J	NA
Cymene	<2.5 U	<2.5 U	NA
Ethylbenzene	<2.5 U	<2.5 U	NA
Isopropylbenzene (Cumene)	<2.5 U	<2.5 U	NA
M,P-Xylene	<2.5 U	<2.5 U	NA
Naphthalene	0.9 J	5.3	NA
n-Butylbenzene	<2.5 U	<2.5 U	
n-Propylbenzene	<2.5 U	<2.5 U	NA
Sec-Butylbenzene	<2.5 U	<2.5 U	NA
Tetrachloroethene (PCE)	<0.5 U	<0.5 U	NA
Toluene	<2.5 U	<2.5 U	NA
Total Xylenes	<2.5 U	<2.5 U	NA
SVOCs			
1,4-Dioxane (P-Dioxane)	NA	0.218	NA
2,4-Dimethylphenol	<5 U	<5 U	NA
3-Nitroaniline	<5 U	<5 U	NA
4-Chloroaniline	<5 U	<5 U	NA
Benzo(a)anthracene	<0.1 U	**0.23**	NA
Benzo(a)pyrene	<0.1 U	**0.23**	NA
Benzo(b)fluoranthene	<0.1 U	**0.28**	NA
Benzo(k)fluoranthene	<0.1 U	**0.09 J**	NA
Chrysene	**0.01 J**	**0.2**	NA
Indeno(1,2,3-cd)pyrene	<0.1 U	**0.18**	NA
Naphthalene	0.36	NA	
Phenol	<5 U	**53**	NA
Metals - Dissolved			
Antimony	1.99 J	1.99 J	NA
Iron	<50 U	95	NA
Lead	<1 U	<1 U	NA
Magnesium	1,840	<70 U	NA
Manganese	<1 U	<1 U	NA
Mercury	<0.2 U	<0.2 U	NA
Nickel	2.23	47.79	NA
Selenium	6.33	1.87 J	NA
Sodium	**54,700**	**92,100**	NA
Zinc	<10 U	<10 U	NA
Metals - Total			
Antimony	1.84 J	1.8 J	NA
Iron	160	**1,700**	NA
Lead	0.75 J	**27.36**	NA
Magnesium	1,930	394	NA
Manganese	3.27	28.01	NA
Mercury	<0.2 U	<0.2 U	NA
Nickel	2.11	56.34	NA
Selenium	6.52	2.11 J	NA
Sodium	**52,700**	**98,500**	NA
Zinc	<10 U	17.28	NA
PFAS			
Perfluorooctanesulfonic Acid (PFOS)	NA	NA	**0.028**
Perfluorooctanoic Acid (PFOA)	NA	NA	**0.0627**

Location	MW28
Sample Name	MW28_112024
Sample Date	11/20/2024
VOCs	
1,2,4,5-Tetramethylbenzene	<2 U
1,2,4-Trimethylbenzene	<2.5 U
Acetone	3.5 J
Benzene	<0.5 U
Cymene	<2.5 U
Ethylbenzene	<2.5 U
Isopropylbenzene (Cumene)	<2.5 U
M,P-Xylene	<2.5 U
n-Butylbenzene	<2.5 U
n-Propylbenzene	<2.5 U
Sec-Butylbenzene	<2.5 U
Tetrachloroethene (PCE)	<0.5 U
Toluene	<2.5 U
Total Xylenes	<2.5 U
1,4-Dioxane (P-Dioxane)	**0.86**
SVOCs	
2,4-Dimethylphenol	<5 U
3-Nitroaniline	**6.6**
4-Chloroaniline	**12**
Benzo(a)anthracene	**0.06 J**
Benzo(a)pyrene	**0.04 J**
Benzo(b)fluoranthene	**0.05 J**
Benzo(k)fluoranthene	**0.05 J**
Chrysene	**0.05 J**
Indeno(1,2,3-cd)pyrene	**0.04 J**
Naphthalene	0.25
Phenol	0.76 J
Metals - Dissolved	
Antimony	2 J
Iron	**19,400**
Lead	<1 U
Magnesium	**41,700**
Manganese	**1,486 J**
Mercury	<0.2 U
Nickel	1.08 J
Selenium	<5 U
Sodium	**85,800**
Zinc	<10 U
Metals - Total	
Antimony	<4 U
Iron	**21,400**
Lead	1.55
Magnesium	**39,800**
Manganese	**1,442**
Mercury	<0.2 U
Nickel	2.4
Selenium	<5 U
Sodium	**84,200**
Zinc	5.47 J
PFAS	
Perfluorooctanesulfonic Acid (PFOS)	**0.0086**
Perfluorooctanoic Acid (PFOA)	**0.019**

Location	PT-MW02
Sample Name	PT-MW02_041625
Sample Date	04/16/2025
VOCs	
1,2,4,5-Tetramethylbenzene	**72 J**
1,2,4-Trimethylbenzene	**1,800**
1,3,5-Trimethylbenzene (Mesitylene)	**440**
Benzene	**12,000**
Ethylbenzene	**2,400**
Isopropylbenzene (Cumene)	**98 J**
M,P-Xylene	**8,400**
Naphthalene	**540**
n-Butylbenzene	<250 U
n-Propylbenzene	**210 J**
o-Xylene (1,2-Dimethylbenzene)	**1,100**
Sec-Butylbenzene	<250 U
Toluene	**540**
Total Xylenes	**9,500**
SVOCs	
Benzo(a)anthracene	**0.41**
Benzo(a)pyrene	**0.3**
Benzo(b)fluoranthene	**0.37**
Benzo(k)fluoranthene	**0.12 J**
Chrysene	**0.34**
Indeno(1,2,3-cd)pyrene	**0.15 J**
Naphthalene	**280**
Phenol	**56**
Metals - Dissolved	
Antimony	1.49 J
Metals - Total	
Antimony	1.39 J

Location	MW04	MW04
Sample Name	MW04_012524	MW04_112224
Sample Date	01/25/2024	11/22/2024
VOCs		
1,2,4,5-Tetramethylbenzene	1.8 J	0.73 J
1,2,4-Trimethylbenzene	<2.5 U	<2.5 U
1,4-Dioxane (P-Dioxane)	<250 U	NA
Acetone	<5 U	11
Benzene	**11**	0.3 J
Cymene	<2.5 U	<2.5 U
Ethylbenzene	<2.5 U	<2.5 U
Isopropylbenzene (Cumene)	2.6	<2.5 U
M,P-Xylene	<2.5 U	<2.5 U
Naphthalene	1.2 J	NA
n-Butylbenzene	<2.5 U	<2.5 U
n-Propylbenzene	2.3 J	<2.5 U
Sec-Butylbenzene	3.7	<2.5 U
Tetrachloroethene (PCE)	<0.5 U	<0.5 U
Toluene	<2.5 U	<2.5 U
Total Xylenes	<2.5 U	<2.5 U
SVOCs		
1,4-Dioxane (P-Dioxane)	NA	<0.17 U
2,4-Dimethylphenol	<5 U	<5 U
3-Nitroaniline	<5 U	<5 U
4-Chloroaniline	<5 U	<5 U
Benzo(a)anthracene	**0.04 J**	**0.04 J**
Benzo(a)pyrene	**0.04 J**	**0.03 J**
Benzo(b)fluoranthene	**0.04 J**	**0.05 J**
Benzo(k)fluoranthene	**0.02 J**	<0.1 U
Chrysene	**0.03 J**	<0.1 U
Indeno(1,2,3-cd)pyrene	**0.02 J**	<0.1 U
Naphthalene	0.96	0.18
Phenol	<5 U	0.42 J
Metals - Dissolved		
Antimony	**17.77**	**58.82**
Iron	**1,280**	**26,600**
Lead	<1 U	14.22
Magnesium	3,740	16,300
Manganese	137.1	**1,412**
Mercury	<0.2 U	<0.2 U
Nickel	1.2 J	**103.1**
Selenium	<5 U	4.03 J
Sodium	18,600	**37,200**
Zinc	9.42 J	**2,852 J**
Metals - Total		
Antimony	**16.02**	**51.42**
Iron	**3,180**	**26,000**
Lead	13.17	**32.68**
Magnesium	3,720	19,200
Manganese	199	**1,357**
Mercury	<0.2 U	<0.2 U
Nickel	2.35	93.84
Selenium	<5 U	3.88 J
Sodium	17,000	**43,600**
Zinc	20.11	**2,043 J**
PFAS		
Perfluorooctanesulfonic Acid (PFOS)	NA	**0.00822 J**
Perfluorooctanoic Acid (PFOA)	NA	**0.0278**

Analyte	NYSDEC SGVs
VOCs	
1,2,4,5-Tetramethylbenzene	5
1,2,4-Trimethylbenzene	5
1,4-Dioxane (P-Dioxane)	0.35
Acetone	50
Benzene	1
Cymene	5
Ethylbenzene	5
Isopropylbenzene (Cumene)	5
M,P-Xylene	5
Naphthalene	10
n-Butylbenzene	5
n-Propylbenzene	5
Sec-Butylbenzene	5
Tetrachloroethene (PCE)	5
Toluene	5
Total Xylenes	5
SVOCs	
1,4-Dioxane (P-Dioxane)	0.35
2,4-Dimethylphenol	1
3-Nitroaniline	5
4-Chloroaniline	5
Benzo(a)anthracene	0.002
Benzo(a)pyrene	0
Benzo(b)fluoranthene	0.002
Benzo(k)fluoranthene	0.002
Chrysene	0.002
Indeno(1,2,3-cd)pyrene	0.002
Naphthalene	10
Phenol	1
Metals - Dissolved	
Antimony	3
Iron	300
Lead	25
Magnesium	35000
Manganese	300
Mercury	0.7
Nickel	100
Selenium	10
Sodium	20000
Zinc	2000
Metals - Total	
Antimony	3
Iron	300
Lead	25
Magnesium	35000
Manganese	300
Mercury	0.7
Nickel	100
Selenium	10
Sodium	20000
Zinc	2000
PFOA	
Perfluorooctanesulfonic Acid (PFOS)	0.0027
Perfluorooctanoic Acid (PFOA)	0.0067

30 0 15 30
SCALE: 1 INCH = 30 FEET

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Project

215 MOORE STREET AND 232 SEIGEL STREET

BLOCK No. 3100, P/O LOT No. 22
BROOKLYN
KINGS COUNTY NEW YORK

Figure

PRE-REMEDIATION GROUNDWATER SAMPLE LOCATION AND ANALYTICAL RESULTS MAP

Project No. 170805302
Date 9/23/2026
Drawn By LC
Checked By ERA
Figure 6
Sheet 6 of 9

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PROJECT NO. 170805302

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BASELINE RESULTS

Location	PT-MW01
Sample Name	PT-MW01_041625
Sample Date	04/16/2025
VOCs	
1,2,4,5-Tetramethylbenzene	**70**
1,2,4-Trimethylbenzene	<12 U
1,3,5-Trimethylbenzene (Mesitylene)	<12 U
Benzene	**28**
Ethylbenzene	**6.5 J**
Isopropylbenzene (Cumene)	**94**
M,P-Xylene	**24**
Naphthalene	5.3 J
n-Butylbenzene	**14**
n-Propylbenzene	**110**
o-Xylene (1,2-Dimethylbenzene)	<12 U
Sec-Butylbenzene	**16 J**
Toluene	**7.7 J**
Total Xylenes	**24**
SVOCs	
Benzo(a)anthracene	**0.27**
Benzo(a)pyrene	**0.2**
Benzo(b)fluoranthene	**0.23**
Benzo(k)fluoranthene	**0.1 J**
Chrysene	**0.28**
Indeno(1,2,3-cd)pyrene	**0.14**
Naphthalene	4.6
Phenol	<5 U

PERFORMANCE MONITORING RESULTS

Location	PT-MW01
Sample Name	PT-MW01_080326
Sample Date	08/03/2026
VOCs	
1,2,4-Trimethylbenzene	<2.5 U
1,2-Dichloroethane	**1.6**
1,3,5-Trimethylbenzene (Mesitylene)	<2.5 U
Benzene	**1.2**
Cis-1,2-Dichloroethene	<2.5 U
Ethylbenzene	<2.5 U
M,P-Xylene	<2.5 U
Naphthalene	<2.5 U
o-Xylene (1,2-Dimethylbenzene)	<2.5 U
Tetrachloroethene (PCE)	<0.5 U
Toluene	<2.5 U
Total Xylenes	<2.5 U
Trichloroethene (TCE)	<0.5 U
SVOCs	
Benzo(a)anthracene	**0.04 J**
Naphthalene	<0.1 U
Phenol	<5 U
Metals - Total	
Magnesium	**70,000**

Location	PT-MW03
Sample Name	PT-MW03_052026
Sample Date	05/20/2026
VOCs	
1,2,4-Trimethylbenzene	<2.5 U
1,2-Dichloroethane	**3.1**
1,3,5-Trimethylbenzene (Mesitylene)	<2.5 U
Benzene	<0.5 U
Cis-1,2-Dichloroethene	0.89 J
Ethylbenzene	<2.5 U
M,P-Xylene	<2.5 U
Naphthalene	<2.5 U
o-Xylene (1,2-Dimethylbenzene)	<0.5 U
Tetrachloroethene (PCE)	<0.5 U
Toluene	<2.5 U
Total Xylenes	<2.5 U
Trichloroethene (TCE)	<0.5 U
SVOCs	
Benzo(a)anthracene	**0.04 J**
Naphthalene	0.03 J
Phenol	<5 U
Metals - Total	
Magnesium	**40,600**

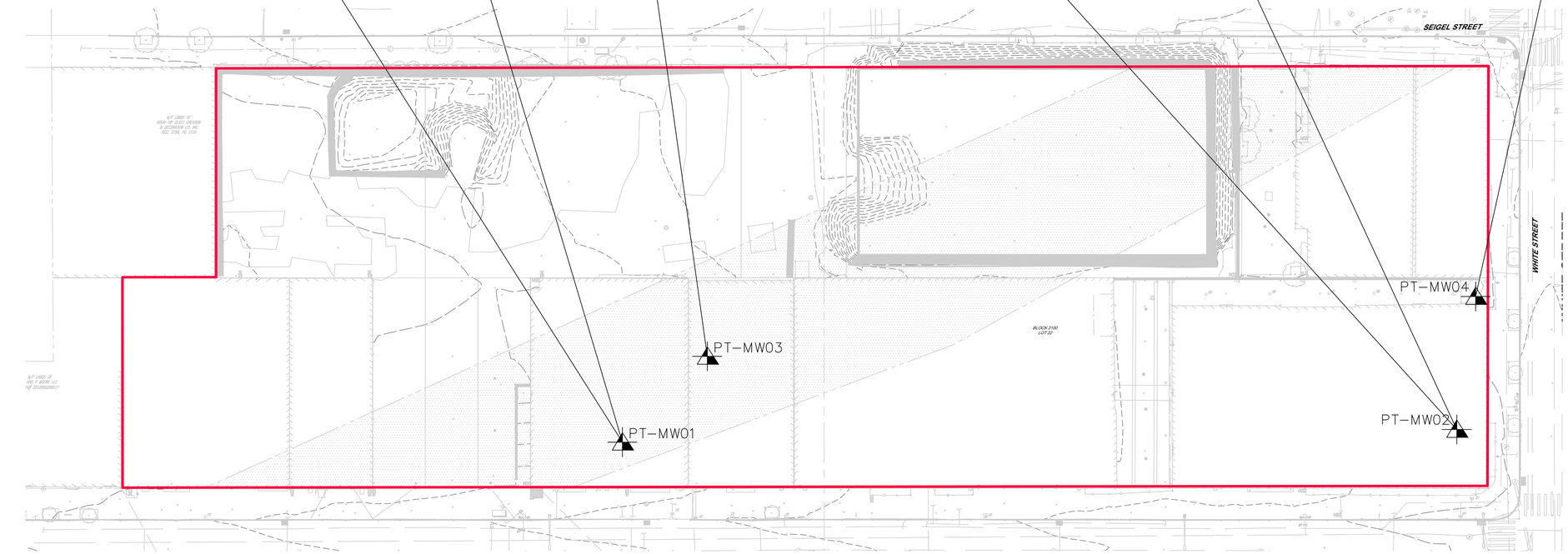
BASELINE RESULTS

Location	PT-MW02
Sample Name	PT-MW02_041625
Sample Date	04/16/2025
VOCs	
1,2,4,5-Tetramethylbenzene	**72 J**
1,2,4-Trimethylbenzene	**1,800**
1,3,5-Trimethylbenzene (Mesitylene)	**440**
Benzene	**12,000**
Ethylbenzene	**2,400**
Isopropylbenzene (Cumene)	**99 J**
M,P-Xylene	**8,400**
Naphthalene	**540**
n-Butylbenzene	<250 U
n-Propylbenzene	**210 J**
o-Xylene (1,2-Dimethylbenzene)	**1,100**
Sec-Butylbenzene	<250 U
Toluene	**540**
Total Xylenes	**9,500**
SVOCs	
Benzo(a)anthracene	**0.41**
Benzo(a)pyrene	**0.3**
Benzo(b)fluoranthene	**0.37**
Benzo(k)fluoranthene	**0.12 J**
Chrysene	**0.34**
Indeno(1,2,3-cd)pyrene	**0.15 J**
Naphthalene	**280**
Phenol	**56**

PERFORMANCE MONITORING RESULTS

Location	PT-MW02	PT-MW02
Sample Name	PT-MW02_032626	PT-MW02_071626
Sample Date	03/26/2026	07/16/2026
VOCs		
1,2,4-Trimethylbenzene	**20**	**30**
1,2-Dichloroethane	<2 U	<5 U
1,3,5-Trimethylbenzene (Mesitylene)	**7.6 J**	<25 U
Benzene	**120**	**890**
Cis-1,2-Dichloroethene	<10 U	**11 J**
Ethylbenzene	**18**	**78**
M,P-Xylene	**47**	**47**
Naphthalene	4.7 J	**11 J**
o-Xylene (1,2-Dimethylbenzene)	**15**	<25 U
Tetrachloroethene (PCE)	<2 U	<5 U
Toluene	**8.2 J**	<25 U
Total Xylenes	**62**	**47**
Trichloroethene (TCE)	1.8 J	2.8 J
SVOCs		
Benzo(a)anthracene	**0.05 J**	<0.1 U
Naphthalene	3.4	9.9
Phenol	<5 U	**18**
Metals - Total		
Magnesium	32,800	**46,500**

Location	PT-MW04	PT-MW04	PT-MW04	PT-MW04
Sample Name	PT-MW04_032626	GWDUP01_032626	PT-MW04_071626	GWDUP01_071626
Sample Date	03/26/2026	03/26/2026	07/16/2026	07/16/2026
VOCs				
1,2,4-Trimethylbenzene	<2.5 U	<2.5 U	<2.5 U	<2.5 U
1,2-Dichloroethane	<0.5 U	<0.5 U	<0.5 U	<0.5 U
1,3,5-Trimethylbenzene (Mesitylene)	<2.5 U	<2.5 U	<2.5 U	<2.5 U
Benzene	<0.5 U	<0.5 U	**2.7**	**2.8**
Cis-1,2-Dichloroethene	<2.5 U	0.7 J	**36**	**37**
Ethylbenzene	<2.5 U	<2.5 U	<2.5 U	<2.5 U
M,P-Xylene	<2.5 U	<2.5 U	<2.5 U	<2.5 U
Naphthalene	<2.5 U	<2.5 U	<2.5 U	<2.5 U
o-Xylene (1,2-Dimethylbenzene)	<2.5 U	<2.5 U	<2.5 U	<2.5 U
Tetrachloroethene (PCE)	3.6	3.5	**7.8**	**7.7**
Toluene	<2.5 U	<2.5 U	<2.5 U	<2.5 U
Total Xylenes	<2.5 U	<2.5 U	<2.5 U	<2.5 U
Trichloroethene (TCE)	**6.2**	**6.1**	**61**	**61**
SVOCs				
Benzo(a)anthracene	<0.1 U	<0.1 U	<0.1 U	<0.1 U
Naphthalene	<0.1 U	<0.1 U	<0.1 U	<0.1 U
Phenol	<5 U	<5 U	<5 U	<5 U
Metals - Total				
Magnesium	31,300	**37,400**	**35,200**	34,800



30 0 15 30

SCALE: 1 INCH = 30 FEET

LEGEND:

APPROXIMATE BCP SITE BOUNDARY

PT-MW02 APPROXIMATE GROUNDWATER MONITORING WELL LOCATION

GENERAL NOTES:

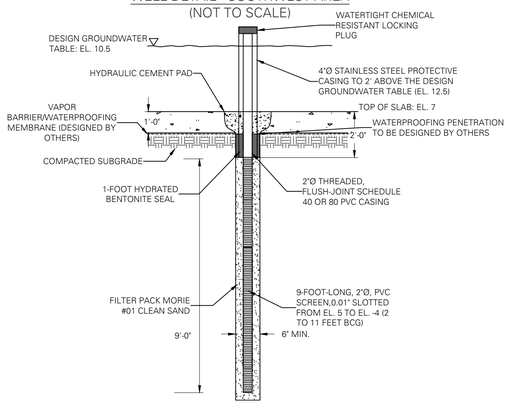
1. ALL ELEVATIONS SHOWN HEREIN ARE WITH RESPECT TO THE NORTH AMERICAN VERTICAL DATUM (NAVD88). TYPICAL DATUM CONVERSIONS ARE AS FOLLOWS: NGVD29 = NAVD88 + 1.079 FEET
2. BOUNDARY AND TOPOGRAPHIC SURVEY BASE MAP TAKEN FROM SURVEY TITLED "BOUNDARY AND TOPOGRAPHIC SURVEY", PREPARED BY CONTROL POINT ASSOCIATES INC PC, DATED 26 APRIL 2024.
3. ALL LOCATIONS ARE APPROXIMATE. SURVEYED LOCATIONS WILL BE PROVIDED ONCE PROVIDED BY KINGDOM
4. CONCENTRATIONS REPORTED IN MICROGRAM PER LITER (ug/L)
5. GROUNDWATER SAMPLE ANALYTICAL RESULTS ARE COMPARED TO THE NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION (NYSDEC) TECHNICAL AND OPERATIONAL GUIDANCE SERIES (TOGS) 1.1.1 AMBIENT WATER QUALITY STANDARDS AND GUIDANCE VALUES FOR CLASS GA DRINKING WATER, HEREIN COLLECTIVELY REFERENCED AS "NYSDEC SGVS" .
6. ONLY CONCENTRATIONS FOR COMPOUNDS ABOVE THE NYSDEC SGVS ARE SHOWN.
7. CONCENTRATIONS DETECTED ABOVE SGVs ARE HIGHLIGHTED AND BOLDED.
8. VOC = VOLATILE ORGANIC COMPOUND
9. SVOC = SEMIVOLATILE ORGANIC COMPOUND
10. ug/L = MICROGRAM PER LITER
11. U = THE ANALYTE WAS ANALYZED FOR, BUT NOT DETECTED AT A LEVEL GREATER THAN OR EQUAL TO THE REPORTING LIMIT (RL); THE VALUE SHOWN IN THE TABLE IS THE RL.
12. J = THE ANALYTE WAS DETECTED ABOVE THE METHOD DETECTION LIMIT (MDL), BUT BELOW THE RL; THEREFORE, THE RESULT IS AN ESTIMATED CONCENTRATION.

Analyte	NYSDEC SGVs
VOCs	
1,2,4,5-Tetramethylbenzene	5
1,2,4-Trimethylbenzene	5
1,3,5-Trimethylbenzene (Mesitylene)	5
Benzene	1
Ethylbenzene	5
Isopropylbenzene (Cumene)	5
M,P-Xylene	5
Naphthalene	10
n-Butylbenzene	5
n-Propylbenzene	5
o-Xylene (1,2-Dimethylbenzene)	5
Sec-Butylbenzene	5
Toluene	5
Total Xylenes	5
SVOCs	
Benzo(a)anthracene	0.002
Benzo(a)pyrene	0
Benzo(b)fluoranthene	0.002
Benzo(k)fluoranthene	0.002
Chrysene	0.002
Indeno(1,2,3-cd)pyrene	0.002
Naphthalene	10
Phenol	1

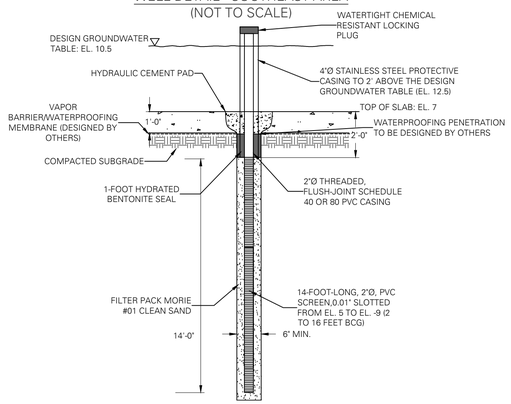
Exceedance Summary:

10 - Result exceeds NYSDEC SGVs

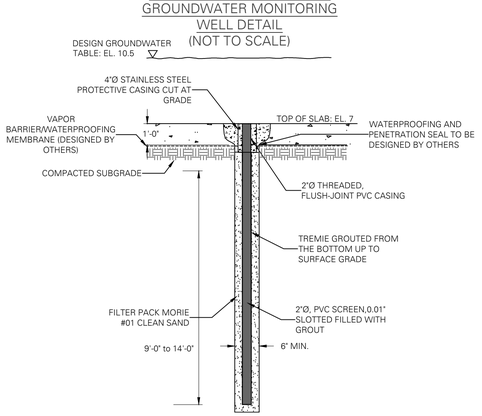
CELLAR-LEVEL POST-TREATMENT GROUNDWATER MONITORING WELL DETAIL - SOUTHWEST AREA (NOT TO SCALE)



CELLAR-LEVEL POST-TREATMENT GROUNDWATER MONITORING WELL DETAIL - SOUTHEAST AREA (NOT TO SCALE)



TYPICAL DECOMMISSIONED GROUNDWATER MONITORING WELL DETAIL (NOT TO SCALE)



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Project

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KINGS COUNTY **NEW YORK**

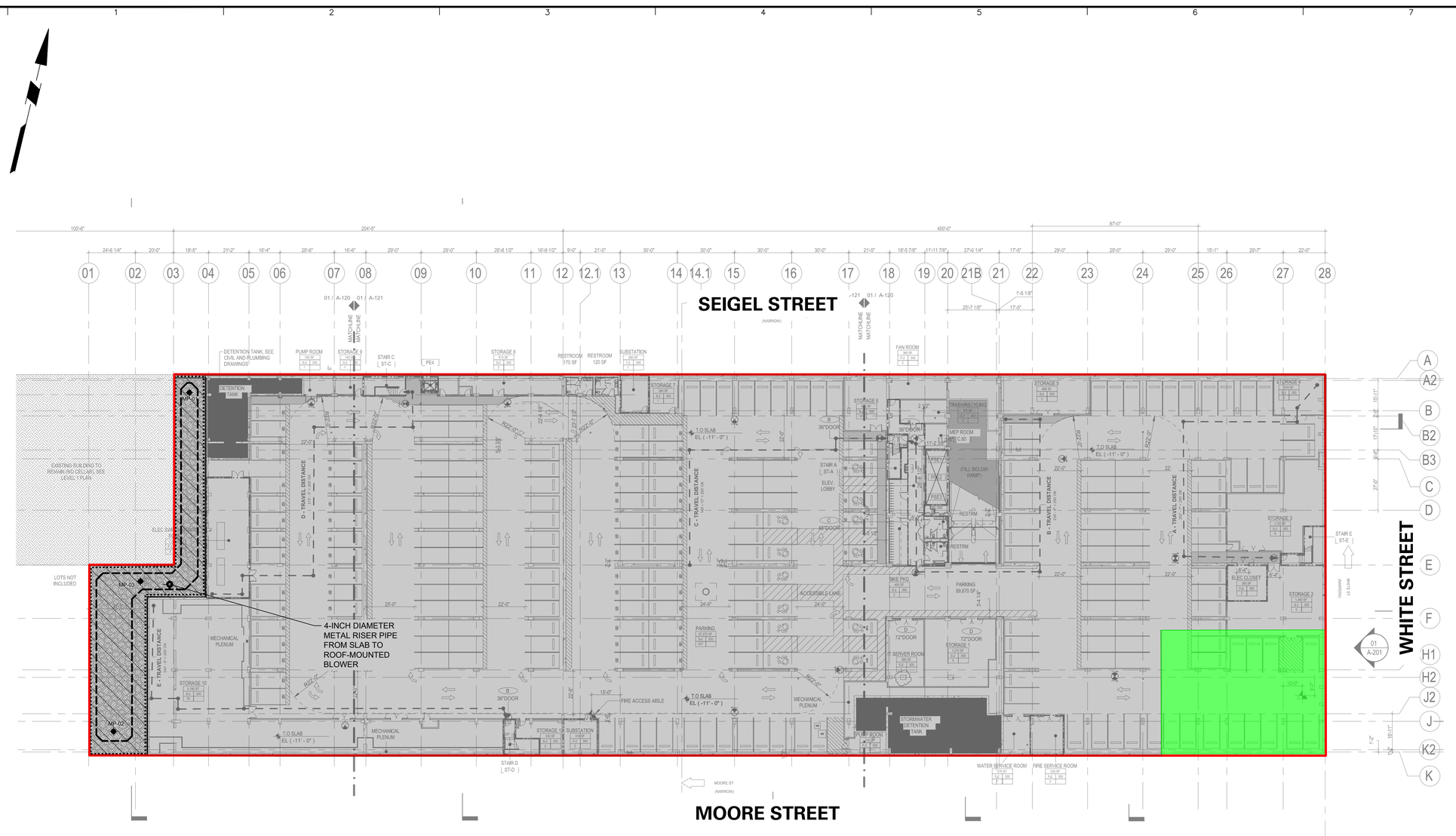
Figure

POST-REMEDIATION GROUNDWATER SAMPLE LOCATION AND ANALYTICAL RESULTS MAP

Project No. **170805302**	Figure **7**
Date **9/23/26**	
Drawn By **LC**	
Checked By **ERA**	Sheet 7 of 9

LANGAN PROJECT NO. 170805302

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LEGEND

- APPROXIMATE BCP SITE BOUNDARY AND EXTENT OF COMPOSITE COVER SYSTEM (12–INCH–THICK SLAB)
- SSD SYSTEM 4" DIAMETER SCHEDULE 80 PVC PERFORATED PIPING
- SSD SYSTEM 4" DIAMETER SCHEDULE 80 PVC SOLID PIPING
- SSD SYSTEM 4" METAL RISER PIPE
- MP-01 SSD SYSTEM DIFFERENTIAL PRESSURE MONITORING POINT

GENERAL NOTES:

1. ALL ELEVATIONS SHOWN HEREIN ARE WITH RESPECT TO THE NORTH AMERICAN VERTICAL DATUM (NAVD88). TYPICAL DATUM CONVERSIONS ARE AS FOLLOWS:

   NGVD29 = NAVD88 + 1.079 FEET

2. BACKGROUND ADAPTED FROM 10 DECEMBER 2025 A–100 "FLOOR PLAN CELLAR" FROM COOKFOX ARCHITECTS ISSUED FOR ASK.
3. SSD = SUB–SLAB DEPRESSURIZATION
4. PVC = POLYVINYL CHLORIDE

30 0 15 30
SCALE: 1 INCH = 30 FEET

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Project

215 MOORE STREET AND 232 SEIGEL STREET

BLOCK No. 3100, P/O LOT No. 22
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Figure Title

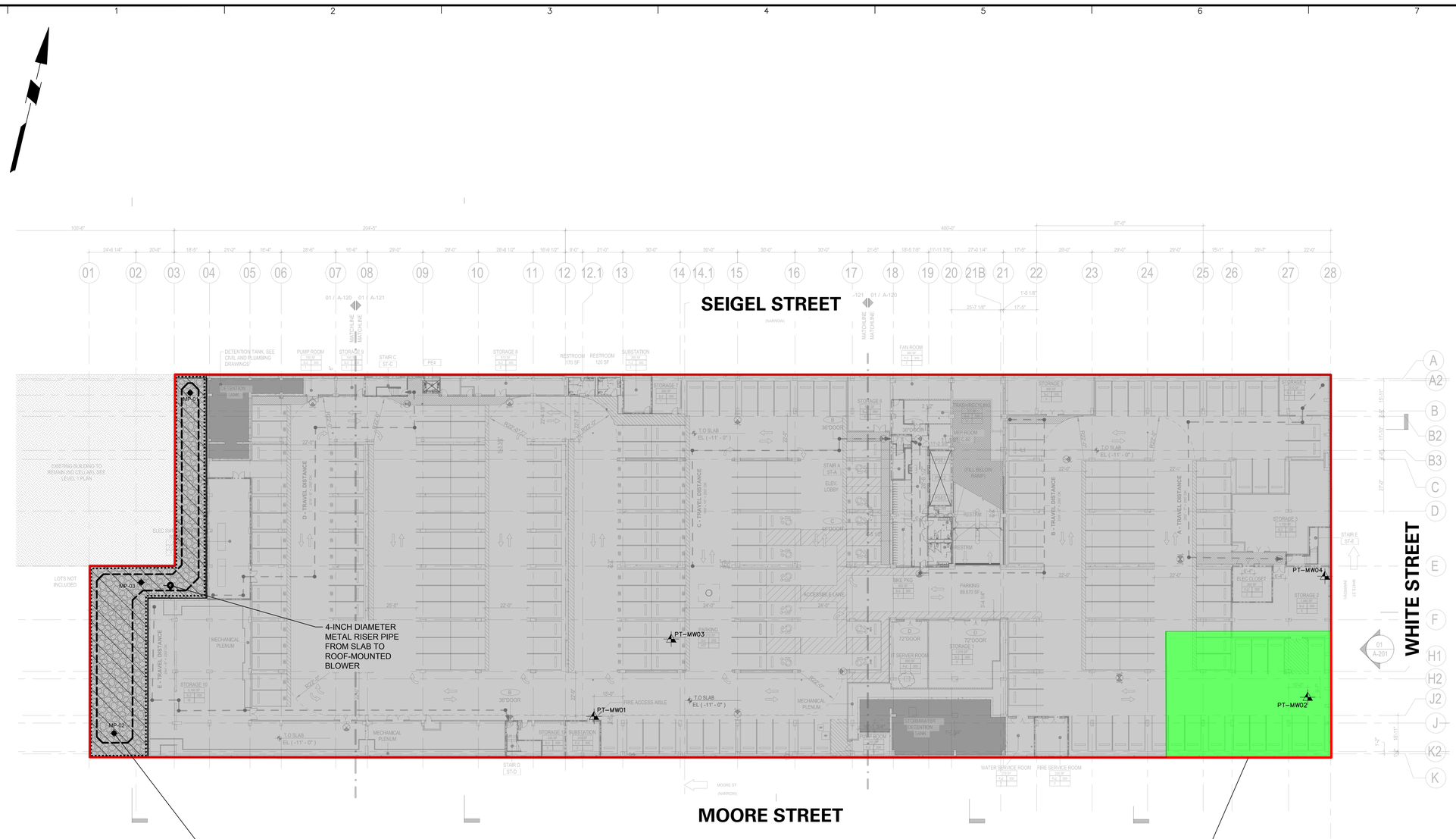
SUB-SLAB DEPRESSURIZATION SYSTEM LAYOUT PLAN

Project No.	Figure
170805302	**8**
Date: **9/10/2026**	
Drawn By: **LC**	
Checked By: **ERA**	Sheet 8 of 9

PROJECT NO. 170805302

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Filename: \\langan.com\data\NYC\data3\170805301\Project Data\CAD-Environmental\FER\FER FIGURES - for FER.dwg Date: 9/23/2026 Time: 16:03 User: estern Style Table: Langan.stb Layout: Figure 8 - SSDS Layout



LEGEND

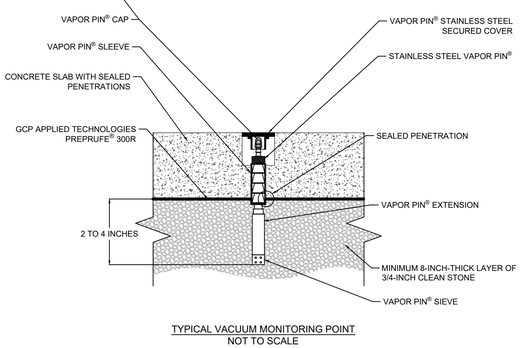
- APPROXIMATE BCP SITE BOUNDARY AND EXTENT OF COMPOSITE COVER SYSTEM (12-INCH-THICK SLAB)
- APPROXIMATE TRACK 4 AREA
- APPROXIMATE SUB-SLAB DEPRESSURIZATION AREA
- APPROXIMATE TRACK 2 AREA
- PT-MW01 APPROXIMATE POST-TREATMENT MONITORING WELL LOCATION

GENERAL NOTES:

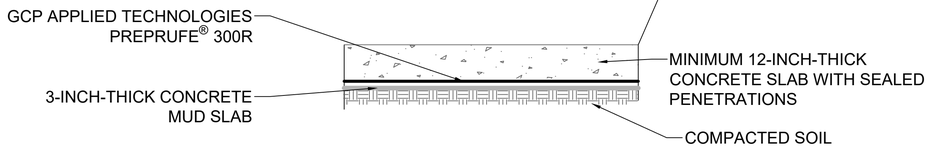
1. ALL ELEVATIONS SHOWN HEREIN ARE WITH RESPECT TO THE NORTH AMERICAN VERTICAL DATUM (NAVD88). TYPICAL DATUM CONVERSIONS ARE AS FOLLOWS:

   NGVD29 = NAVD88 + 1.079 FEET

2. BACKGROUND ADAPTED FROM 10 DECEMBER 2025 A-100 "FLOOR PLAN CELLAR" FROM COOKFOX ARCHITECTS ISSUED FOR ADDENDUM 2 BULLETIN 2.
3. THE SSDS AS-BUILTS ARE INCLUDED IN APPENDIX W OF THE FINAL ENGINEERING REPORT.
4. REMEDIATION OF IMPACTS WAS PERFORMED VIA IN-SITU INJECTIONS OF PETROFIX FROM EL. 6 TO EL. -2 (ABOUT 12 TO 20 FEET BGS) IN AREA 1, FROM EL. 6 TO EL. 1 (ABOUT 10 TO 15 FEET BGS) IN THE NORTHERN PART OF AREA 2, AND FROM EL. 6 TO EL. -8 (ABOUT 10 TO 24 FEET BGS) IN THE SOUTHERN PART OF AREA 2.
5. POST-TREATMENT MONITORING WELLS WERE INSTALLED AT CELLAR GRADE. THE MONITORING WELLS IN AREA 1 WERE SCREENED FROM EL. 6 TO EL. -4 (ABOUT 1 TO 11 FEET BCG) AND THE MONITORING WELLS IN AREA 2 WERE SCREENED FROM EL. 6 TO EL. -9 (ABOUT 1 TO 16 FEET BCG).
6. WELLS WILL BE SAMPLED FOR A MINIMUM OF FOUR QUARTERS AFTER IN-SITU INJECTIONS. ONCE NYSDEC APPROVAL FOR DECOMMISSIONING IS RECEIVED, WELLS WILL NEED TO BE DECOMMISSIONED IN ACCORDANCE WITH NYSDEC CP-43: GROUNDWATER MONITORING WELL DECOMMISSIONING POLICY.



TYPICAL VACUUM MONITORING POINT
NOT TO SCALE



TYPICAL SECTION THROUGH BUILDING FOUNDATION IN TRACK 4 AREA (SECTION VIEW)
NOT TO SCALE

30 0 15 30
SCALE: 1 INCH = 30 FEET

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Project
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KINGS COUNTY NEW YORK

Figure Title
ENGINEERING CONTROLS MAP

Project No.	Figure
170805302	9
Date: 9/10/2026	
Drawn By: LC	
Checked By: ERA	Sheet 9 of 9

PROJECT NO. 170805302

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Filename: \\langan.com\data\NYC\data3\170805301\Project Data\CAD-Environmental\FER\FER FIGURES - for FER.dwg Date: 9/23/2026 Time: 15:59 User: estern Style Table: Langan.stb Layout: Figure 9 - Engineering Controls Map