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FINAL ENGINEERING REPORT
291 WALLABOUT STREET SITE
291 WALLABOUT STREET
BROOKLYN, NEW YORK
NYSDEC SITE NO. C224416

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by
H & A of New York Engineering and Geology, LLP
New York, New York

for
291 Wallabout Realty LLC
Brooklyn, New York

File No. 0211139
September 2026

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October 1, 2026
File No. 0211139

New York State Department of Environmental Conservation
Division of Environmental Remediation
625 Broadway
Albany, New York 12233

Attention: Ms. Meghan Medwid

Subject: Draft Final Engineering Report
291 Wallabout Street Site
Brooklyn, New York 11206
NYSDEC BCP Site No. C224416

Ladies and Gentlemen:

On behalf of 291 Wallabout Realty LLC, H & A of New York Engineering and Geology, LLP is pleased to submit this Draft Final Engineering Report (FER) for the above-referenced site located at 291 Wallabout Street, Brooklyn, New York (Site). This document is being submitted pursuant to a Brownfield Cleanup Agreement (BCA), Index No. C224416-11-22, for Brownfield Cleanup Program Site No. C224416, which was executed on December 12, 2024, between the New York State Department of Environmental Conservation (NYSDEC) and 291 Wallabout Realty LLC. This FER was developed in accordance with NYSDEC Title 6 of the New York Codes, Rules, and Regulations Part 375 Brownfield Cleanup Regulations dated December 2006; the "DER-10/Technical Guidance for Site Investigation and Remediation," dated May 2010; and other relevant NYSDEC technical and administrative guidance.

Please contact the undersigned if you have any questions.

Sincerely,
H & A OF NEW YORK ENGINEERING AND GEOLOGY, LLP

Ali Reach
Assistant Project Manager

Zhan Shu, Ph.D., P.E.
Senior Project Manager

Suzanne M. Bell, P.E.
Senior Associate

Enclosures

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FINAL ENGINEERING REPORT
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NYSDEC SITE NO. C224416

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Certifications

I, Suzanne M. Bell, am currently a registered professional engineer licensed by the State of New York. I had primary direct responsibility for implementation of the remedial program activities, and I certify that the Remedial Action Work Plan was implemented and that all construction activities were completed in substantial conformance with the Department-approved Remedial Action Work Plan.

I certify that the data submitted to the Department with this Final Engineering Report demonstrates that the remediation requirements set forth in the Remedial Action Work Plan 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 any financial assurance mechanisms required by the Department pursuant to Environmental Conservation Law have been executed.

I certify that all documents generated in support of this report have been submitted in accordance with the DER's 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, Suzanne M. Bell, P.E., of H & A of New York Engineering and Geology, LLP, am certifying as Owner’s Designated Site Representative

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NYS Professional Engineer # 106301 Date Signature

Table of Contents

		Page
Certifications		**ii**
List of Tables		**iv**
List of Figures		**iv**
List of Appendices		**v**
List of Acronyms and Abbreviations		**vi**
1.	**Background and Site Description**	**1**
1.1	SITE HISTORY	1
1.2	SITE DEVELOPMENT	1
2.	**Summary of Site Remedy**	**3**
2.1	REMEDIAL ACTION OBJECTIVES	3
2.1.1	Groundwater RAOs	3
2.1.2	Soil RAOs	3
2.1.3	Soil Vapor RAOs	3
2.2	DESCRIPTION OF SELECTED REMEDY	3
3.	**Interim Remedial Measures, Operable Units and Remedial Contracts**	**6**
4.	**Description of Remedial Actions Performed**	**7**
4.1	GOVERNING DOCUMENTS	7
4.1.1	Site Specific Health and Safety Plan (HASP)	7
4.1.2	Quality Assurance Project Plan (QAPP)	8
4.1.3	Construction Quality Assurance Plan (CQAP)	8
4.1.4	Soil/Materials Management Plan (S/MMP)	8
4.1.5	Storm-Water Pollution Prevention Plan (SWPPP)	11
4.1.6	Community Air Monitoring Plan	11
4.1.7	Contractors Site Operations Plans	12
4.1.8	Community Participation Plan (CPP)	12
4.2	REMEDIAL PROGRAM ELEMENTS	13
4.2.1	Contractors and Consultants	13
4.2.2	Site Preparation	14
4.2.3	General Site Controls	14
4.2.4	Nuisance Controls	14
4.2.5	CAMP Results	15
4.2.6	Best Management Practices	15
4.2.7	Reporting	15
4.3	CONTAMINATED MATERIALS REMOVAL	16
4.3.1	Soil/Fill Material	16
4.3.2	On-Site Reuse	18

DRAFT

4.3.3 Groundwater 18
4.4 REMEDIAL PERFORMANCE/DOCUMENTATION SAMPLING 18
4.5 IMPORTED BACKFILL 19
4.6 CONTAMINATION REMAINING AT THE SITE 19
4.7 ENGINEERING CONTROLS 19
4.7.1 SVI Evaluation 19
4.7.2 Green Remediation Practices 20
4.8 INSTITUTIONAL CONTROLS 21
4.9 DEVIATIONS FROM THE REMEDIAL ACTION WORK PLAN 21

DRAFT

List of Tables

Table No.	Title
I	Soil Cleanup Objectives (SCOs) for the Project
II	Waste Characterization Samples by Area
III	CAMP Exceedance and Error Log
IV	Offsite Soil/Waste Disposal Volumes and Facilities
V	Summary of Soil Quality Data
VI	Imported Material Quantities and Sources

List of Figures

Figure No.	Title
1	Project Locus
2	Site Plan
3a	Waste Characterization Sample Locations
3b	Supplemental Waste Characterization Sample Locations (October 2025)
3c	Supplemental Waste Characterization Sample Locations (August 2026)
4	Proposed Remedial Excavation Plan
5	Remedial Excavation Depth As Builts
6	Confirmation Endpoint Analytical Results Map
7	Import Material Placement Locations

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List of Appendices

Appendix	Title
A	Survey Map, Metes and Bounds
B	Data Usability Summary Report for Endpoint Samples
C	Daily Reports (including CAMP Data) and Monthly Reports
D-1	NYSDEC Approvals
D-2	NYCDEP Approvals
E	Soil /Waste Characterization Documentation • Soil Waste Characterization Letter • Supplemental Waste Characterization • Disposal Facility Approvals • Facility Permit Certifications • Waste Hauler 364 Permits • Tabulated Load Summary • Waste Disposal Manifests • C&D Disposal Manifests
F	Photograph Log
G	Confirmation Sampling Lab Packages
H	Imported Materials Documentation
I	Green and Sustainability Report
J	Electronic Data Delivery Submission

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List of Acronyms and Abbreviations

Acronym/Abbreviation	Definition
µg/m^3	micrograms per cubic meter
BCA	Brownfield Cleanup Agreement
bgs	below ground surface
BMP	Best Management Practices
C&D	construction and demolition
CAMP	Community Air Monitoring Plan
CHASP	Construction Health and Safety Plan
CM	Construction Manager
CP	Commissioner's Policy
CPP	Community Participation Plan
CQAP	Construction Quality Assurance Plan
CVOC	chlorinated volatile organic compound
cu yd	cubic yard
DD	Decision Document
DER	Division of Environmental Remediation
DUSR	Data Usability Summary Report
ELAP	Environmental Laboratory Approval Program
ESA	Environmental Site Assessment
FER	Final Engineering Report
ft bgs	feet below ground surface
GC	General Contractor
Haley & Aldrich of New York	H & A of New York Engineering and Geology, LLP
HASP	Health and Safety Plan
mg/kg	milligram per kilogram
mg/m^3	milligram per cubic meter
NYCDEP	New York City Department of Environmental Protection
NYCDOB	New York City Department of Buildings
NYCRR	New York Codes, Rules and Regulations
NYSDEC	New York State Department of Environmental Conservation
NYSDOH	New York State Department of Health
NYSDOT	New York State Department of Transportation
Pace	Pace Analytical Services
PFAS	per- and polyfluoroalkyl substances
PID	photoionization detector
PM10	particulate matter smaller than ten micrometers in diameter
ppm	parts per million
QAPP	Quality Assurance Project Plan
QA/QC	Quality Assurance/Quality Control
QEP	Qualified Environmental Professional

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Acronym/Abbreviation	Definition
RA	Remedial Action
RAO	Remedial Action Objective
RAWP	Remedial Action Work Plan
RCA	recycled concrete aggregate
RCRA	Resource Conservation and Recovery Act
RE	Remedial Engineer
RI	Remedial Investigation
S/MMP	Soils/Materials Management Plan
SCO	Soil Cleanup Objective
Site	291 Wallabout Street in Brooklyn, New York
SOE	support of excavation
sq ft	square feet/square foot
SVI	soil vapor intrusion
SWPPP	Stormwater Pollution Prevention Plan
TCLP	Toxicity Characteristic Leaching Procedure
USEPA	United States Environmental Protection Agency
UUSCO	Unrestricted Use Soil Cleanup Objectives
VOC	volatile organic compound

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1. Background and Site Description

291 Wallabout Realty LLC entered into a Brownfield Cleanup Agreement (BCA) with the New York State Department of Environmental Conservation (NYSDEC) in December 2024 to investigate and remediate a 0.11-acre property located at 291 Wallabout Street in the Broadway Triangle neighborhood of Brooklyn, New York (the "Site"). The property was remediated to unrestricted use and will be used for two new six-story residential buildings, with a one-level cellar encompassing the majority of the Site footprint, and a subcellar along Wallabout Street.

The Site is located in the County of Kings, New York, and is identified as Block 2250 and Lot 46 on the New York City Tax Map. Based on the proposed redevelopment plan, two new buildings will be constructed on Block 2250, Lot 46. Lot 46 will be subdivided into two lots: Lot 46 (for proposed 291 Wallabout Street) and Lot 47 (for proposed 293 Wallabout Street). BCA Amendment 01 will be submitted to the NYSDEC to reflect this lot subdivision.

A Project Locus is provided as Figure 1. A Site Plan is included as Figure 2. The Site is situated on an approximately 0.11-acre area bounded to the north by a one-story industrial warehouse building, to the east by a multi-family residential building, to the south by Wallabout Street, followed by residential buildings, and to the west by a vacant lot. The boundaries of the Site are fully described in Appendix A: Survey Map, Metes and Bounds.

1.1 SITE HISTORY

Based on the findings of the Phase I Environmental Site Assessment (ESA) completed by H & A of New York Engineering and Geology, LLP (Haley & Aldrich of New York) in July 2024, the Site was developed in 1918 with a warehouse labeled as "Wheelwright" on the 1918 Sanborn Fire Insurance Map. The Site remained relatively unchanged until the late 1940s, when the building became occupied by "John Koerners Sons Inc. Truck Body Building" with woodworking operations conducted on the Site. These operations extended north to the southern side of Walton Street. The Site remained relatively unchanged until the mid-1980s, when the Site appeared vacant and remained developed with the warehouse. The 2014, 2017, and 2020 City Directories indicate that the Site was occupied by "AZ Plastic." The buildings were demolished to facilitate completion of the Remedial Investigation (RI), and the Site remained vacant until the beginning of Remedial Action (RA).

1.2 SITE DEVELOPMENT

According to the New York City Planning Commission Zoning Map 13b, the Site is located within the zoning district R7a, characterized by medium-density residential properties.

Construction for the new development is currently ongoing, and when completed, the Site will be improved with two new six-story buildings, with excavation extending approximately 7.5 feet (ft) below ground surface (bgs) to accommodate a one-level cellar encompassing the majority of the Site and to 12 ft bgs in the southern portion of the Site along Wallabout Street to accommodate a subcellar. The buildings will be used for residential purposes.

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The buildings will contain mechanical rooms and an open cellar space in the cellar; residential dwelling, a lobby, and a stairwell on the first, third, and fifth floors; residential dwelling, a stairwell, and a laundry room on the second, fourth, and sixth floors; and a passive recreation area on the roof. The New York City Department of Buildings (NYCDOB) job number is B01105567-I1.

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2. Summary of Site Remedy

2.1 REMEDIAL ACTION OBJECTIVES

Based on the results of the RI, the following Remedial Action Objectives (RAOs) were identified for this Site.

2.1.1 Groundwater RAOs

- RAOs for Public Health Protection
  - Prevent ingestion of groundwater containing contaminant levels exceeding drinking water standards.
  - Prevent contact with, or inhalation of, volatiles emanating from contaminated groundwater.
- RAOs for Environmental Protection
  - Restore groundwater aquifer, to the extent practicable, to pre-disposal/pre-release conditions.
  - Remove the source of ground or surface water contamination.

2.1.2 Soil RAOs

- RAOs for Public Health Protection
  - Prevent ingestion/direct contact with contaminated soil.
  - Prevent inhalation of, or exposure to, contaminants volatilizing from contaminated soil.
- RAOs for Environmental Protection
  - Prevent migration of contaminants that would result in groundwater or surface water contamination.

2.1.3 Soil Vapor RAOs

- RAOs for Public Health Protection
  - Mitigate impacts to public health resulting from existing or potential soil vapor intrusion (SVI) into buildings at the Site.

2.2 DESCRIPTION OF SELECTED REMEDY

The Site was remediated in accordance with the remedy selected by the NYSDEC in the Remedial Action Work Plan (RAWP) dated November 2025, prepared by Haley & Aldrich of New York, and the Decision Document (DD) dated February 6, 2026, as a Track 1 Cleanup. The remedy consisted of a Track 1 remedy utilizing Part 375 Unrestricted Use Soil Cleanup Objectives (UUSCOs) or the proposed Unrestricted Use Guidance Values stated in *Sampling, Analysis, and Assessment of Per – and Polyfluoroalkyl Substances (PFAS) Under NYSDEC's Part 375 Remedial Programs,* issued by NYSDEC in April 2023.

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A Track 1 Cleanup was achieved and is documented in Table V and Figure 6. Prior to the implementation of the remedy, the demolition of the existing building was completed in early 2025. Remedial activities occurred at the Site between April 27, 2026, and September 14, 2026. Daily and monthly reports documenting remedial activities are provided in Appendix C. The factors considered during the selection of the remedy are those listed in Title 6 of the New York Codes, Rules and Regulations (6 NYCRR) § 375-1.8. The following are the components of the selected remedy:

The Track 1 remedy included the following tasks:

1. Development and implementation of a Construction Health and Safety Plan (CHASP) and Community Air Monitoring Plan (CAMP) for the protection of on-Site workers, the community, residents, and the environment during remediation and construction activities.
2. Design and construction of a support-of-excavation (SOE) system to facilitate the Track 1 remediation.
3. Implementation of soil erosion, pollution, and sediment control measures in compliance with applicable laws and regulations.
4. Removal of the existing concrete cover and miscellaneous debris on the Site.
5. Decommissioning of existing on-Site monitoring wells, as necessary, in accordance with NYSDEC Commissioner Policy (CP)-43.
6. Excavation, stockpiling, off-Site transportation, and disposal of 1,876.57 tons (1,443.52 cubic yards [cu yd]) of contaminated fill material Site-wide that exceeds UUSCOs as defined by 6 NYCRR §375-6.8. This included a Site-wide excavation to a depth of 6 ft bgs, and additional excavation in the 30-ft by 30-ft grid surrounding EP-6 in the northwest corner of the Site to 9 ft bgs due to exceedances of mercury in endpoint samples collected at 6 ft, 7 ft, and 8 ft bgs.
7. Implementation of a preliminary waste characterization to facilitate off-Site disposal of excavated soil/fill.
8. Screening for indications of contamination (by visual means, odor, and monitoring with photoionization detectors [PIDs] of excavated material during intrusive Site work).
9. Dewatering, characterization, and treatment of water accumulated in excavations prior to discharge to an NYSDEC-approved sewer/sanitary line (pending permits), or localized dewatering with containerization, classification, and disposal at an approved receiving facility.
10. Appropriate off-Site disposal of material removed from the Site in accordance with federal, state, and local rules and regulations for handling, transport, and disposal.
11. Backfilling of excavated areas, as necessary for development, with certified-clean material (i.e., meeting UUSCOs), recycled concrete aggregate (RCA), or virgin, native crushed stone.
12. Collection and analysis of confirmation soil samples from the excavation base in accordance with NYSDEC Program Policy "DER-10/Technical Guidance for Site Investigation and Remediation" (DER-10), to document post-excavation conditions to confirm a Track 1 remedy was achieved.
13. Completion of an SVI evaluation in accordance with DER-10 and New York State Department of Health's (NYSDOH's) "Final Guidance for Evaluating Soil Vapor Intrusion in the State of New York" following remedial activities and prior to occupancy.

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A remedial program was implemented to provide the details necessary for the construction, operation, optimization, maintenance, and monitoring of the remedial program. Green remediation principles and techniques were implemented to the extent feasible in the design, implementation, and Site management of the remedy as per NYSDEC Program Policy "DER-31/Green Remediation" (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 gases 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 which would otherwise be considered a 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 re-development; and
- Additionally, to incorporate green remediation principles and techniques to the extent feasible in the future development at this site, any 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.

As part of the remedial program, to evaluate the remedy with respect to green and sustainable remediation principles, an environmental footprint analysis was completed. The environmental footprint analysis was completed using an accepted environmental footprint analysis calculator such as the U.S. Environmental Protection Agency's (USEPA's) Spreadsheets for Environmental Footprint Analysis, SiteWise™ (available in the Sustainable Remediation Forum library), or a similar NYSDEC-accepted tool. Water consumption, greenhouse gas emissions, renewable and non-renewable energy use, waste reduction, and material use will be estimated, and goals for the project related to these green and sustainable remediation metrics, as well as 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 included detailed requirements to achieve the green and sustainable remediation goals. Further, progress with respect to green and sustainable remediation metrics was tracked during implementation of the RA and is reported in this FER, including a comparison to the goals established during the remedial program.

Additionally, the remedial program included a climate change vulnerability assessment that evaluated the impact of climate change on the Site and the proposed remedy. Potential vulnerabilities associated with extreme weather events (e.g., hurricanes, lightning, heat stress, and drought), flooding, and sea level rise were identified, and the remedial program incorporated measures to minimize the impact of climate change on potential identified vulnerabilities.

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3. Interim Remedial Measures, Operable Units and Remedial Contracts

The remedy for this Site was performed as a single project, and no interim remedial measures, operable units, or separate construction contracts were performed.

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4. Description of Remedial Actions Performed

Remedial activities completed at the Site were conducted in accordance with the NYSDEC-approved RAWP for the 291 Wallabout Street Site (November 2025). All deviations from the RAWP are noted below.

4.1 GOVERNING DOCUMENTS

Governing documents include the following:

1. BCA executed by NYSDEC on December 12, 2024
2. RAWP approved by NYSDEC on November 19, 2025
3. DD issued by NYSDEC on February 6, 2026

4.1.1 Site Specific Health and Safety Plan (HASP)

All remedial work performed under this RA was in full compliance with governmental requirements, including Site and worker safety requirements mandated by the Federal Occupational Safety and Health Administration.

The HASP was complied with for all remedial and invasive work performed at the Site. The HASP included the following information and is provided as Appendix D of the NYSDEC-approved RAWP:

- organization and identification of key Site contacts;
- training and medical surveillance requirements;
- list of Site hazards;
- excavation safety;
- work zone descriptions;
- personal protective equipment requirements;
- decontamination procedures;
- community air monitoring procedures; and
- Safety Data Sheets.

The HASP did not include general or Site-specific construction-related or general industry safety information, which was the responsibility of The S Group, the General Contractor/Construction Manager (GC/CM).

The Construction Site Safety Coordinator was a qualified representative of The S Group who developed and implemented its own Site-Specific CHASP as required by the Occupational Safety and Health Administration. During remedial construction, a representative of Haley & Aldrich of New York was present for additional health and safety observation as required by the BCA.

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4.1.2 Quality Assurance Project Plan (QAPP)

The QAPP was included as Appendix I of the NYSDEC-approved RAWP. The QAPP describes the specific policies, objectives, organization, functional activities, and quality assurance/quality control activities (QA/QC) designed to achieve the project data quality objectives. Analytical Services Protocols Category B deliverables were prepared for remedial performance samples collected during remedial construction. Data Usability Summary Reports (DUSRs) prepared by a qualified data validator are provided in Appendix B.

4.1.3 Construction Quality Assurance Plan (CQAP)

The CQAP managed performance of RA 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.

291 Wallabout Realty LLC engaged The S Group as their representative GC/CM to implement the remedial activities. The GC/CM and their selected contractors were responsible for construction quality as the remedy was completed. A list of engineering personnel involved with the CQAP and a description of procedures conducted during the remedy implementation are provided below:

Remedial Engineer (RE):	Suzanne M. Bell, P.E.
Project Manager/Field Team Leader:	Zhan Shu, Ph.D., P.E.
Haley & Aldrich of New York Safety Officer:	Brian Ferguson
Site Safety Coordinator:	Matthew Forshay, P.E.
Qualified Environmental Professional (QEP):	James Bellew
Field Staff Members:	Calvin Jackson, Kassidy O'Connor, Jake Moen, Brendan Chan
QA Officer:	Matthew Forshay, P.E.

The RE and QEP directly supervised field staff that were on Site during the remedial activities, including field screening of excavations, soil/fill excavation, confirmation endpoint collection, and CAMP implementation. The RE and QEP reviewed Site development activities to verify conformance to the RAWP. Field staff documented daily field activities in field books or report logs, which were directly uploaded to the project server. Daily and monthly reports summarizing the remedial activities with supporting photo documentation were submitted to the NYSDEC and NYSDOH. Copies of the daily and monthly reports, as well as daily CAMP data, are included in Appendix C.

4.1.4 Soil/Materials Management Plan (S/MMP)

The S/MMP (Sections 4.1.5 and 5.4 of the RAWP) includes detailed plans for managing soil/materials, specifically urban fill, non-hazardous soil (i.e., soil not considered hazardous under the Resource Conservation and Recovery Act [RCRA] or the Toxic Substances Control Act), and lead-impacted non-hazardous soil, that were disturbed during the implementation of the remedy, including during excavation, handling, storage, transport, and disposal. It also includes controls that provide for effective nuisance-free performance of these activities in compliance with applicable federal, state, and local laws and regulations.

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Excavation was conducted in accordance with the S/MMP, using conventional excavation equipment (Komatsu PC 228USLC, Doosan / Develon DC235 L-CR), to the final excavation depths for development, which were approximately 10 to 12 ft bgs Site-wide, with localized deeper excavations required for elevator pits. Excavation structural support consisted of soldier pilings, timber lagging, tiebacks, and steel raker beams along the Site boundary.

4.1.4.1 Waste Characterization

Waste characterization and metals delineation soil samples were collected prior to the commencement of excavation activities to allow the soil/fill to be loaded directly onto trucks for transport to disposal facilities. A preliminary waste characterization sampling event was performed on August 21, 2025.

Haley & Aldrich of New York oversaw the installation of five soil borings (WC-01_B1 through WC-01_B5) for waste characterization to 8 ft bgs. Based on an evaluation of the sampling protocols for potential off-Site disposal facilities, the designated sampling frequency was one sample set per 800 cu yd. The entire Site consisted of one waste class grid with two vertical intervals: WC-01 represented 0 to 4 ft bgs, and WC-02 represented 4 to 8 ft bgs. Each sample set consisted of one discrete sample and one five-point composite soil sample for analysis. Five-point composite samples were collected by homogenizing material from the five waste characterization borings for the 0 to 4 ft bgs and 4 to 8 ft bgs intervals. Discrete samples were collected from each interval and were biased towards intervals exhibiting the most evidence of volatile organic compound (VOC) impacts, such as elevated PID readings, staining, odors, or visual observation.

Lead delineation samples were collected in eight locations Site-wide, which included two historical boring locations (B-02 and B-05) from the RI conducted in June 2025. Additional contingent boring locations (B-05S1, B-05S2, B-05N1, B-05N2, B-05W1, and B-05W2) were advanced to further delineate the area around B-05. In addition, the waste characterization soil boring locations were designed to be co-located with the historical boring locations (B-03, B-04, B-06, B-07, and B-09) from the RI conducted in June 2025. These soil samples were collected because RI analytical results in sample lead and/or mercury were more than 20 times the USEPA RCRA Hazardous Allowable Limits (i.e., 100 milligrams per kilogram [mg/kg] for lead and 4 mg/kg for mercury). Discrete soil samples were collected from intervals between 0 and 7.5 ft bgs throughout the Site for total and Toxicity Characteristic Leaching Procedure (TCLP) lead and mercury analyses.

A supplemental waste characterization was performed on October 1, 2025. Haley & Aldrich of New York oversaw the installation of 10 soil borings for waste characterization to 10 ft bgs to further characterize the native layer (i.e., 5 to 10 ft bgs). The Site was split into two waste class grids, and a sample set was collected from the vertical interval of 5 to 10 ft bgs. Five borings were advanced in each waste characterization area to facilitate the collection of a sample set. Each sample set consisted of one discrete sample and one five-point composite soil sample for analysis. Additionally, Haley & Aldrich of New York observed the installation of an additional three soil borings to further delineate hazardous levels of lead around B-03R. Discrete soil samples were collected at the vertical interval of 3 to 5 ft bgs to the east, north, and west for total and TCLP lead. The property boundary was used to delineate B-03R to the south.

A second supplemental waste characterization sampling event was performed on August 28, 2026. Based on the updated foundation drawings dated June 10, 2026, the elevator pits were planned to be extended to 17 ft bgs, and the southeast portion of the Site will be extended to 12 ft bgs. Haley &

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Aldrich of New York collected two additional sets of waste characterization samples to account for the disposal of the additional material. One sample set consisting of one discrete sample (WC-03_GRAB) and one five-point composite sample (WC-03) was collected from a stockpile consisting of soil removed from the proposed elevator pits. A second sample set consisting of one discrete sample (WC-04_GRAB) and one five-point composite sample (WC-04) was collected in the southeastern part of the Site.

A list of waste characterization samples by area is provided in Table II. The waste characterization sampling locations are shown in Figures 3a, 3b, and 3c. Waste characterization sampling documentation is included in Appendix E.

4.1.4.2 Soil Screening

Soils were periodically screened for visual and olfactory evidence of contamination as well as instrumentally with a calibrated PID equipped with a 10.6-electron-volt lamp.

4.1.4.3 Stockpiling

Soils temporarily stockpiled on the Site were covered with 6-mil polyethylene sheeting. Stockpiles were inspected weekly at minimum and after storm events, and damaged sheeting covers were promptly replaced. Polyethylene sheeting was secured in such a manner as to drain runoff toward the interior of the property.

4.1.4.4 Material Excavation and Load Out

Loaded vehicles leaving the Site were appropriately lined, tarped, securely covered, manifested, and placarded in accordance with appropriate federal, state, local, and New York State Department of Transportation (NYSDOT) requirements (and all other applicable transportation requirements).

Where effective, the equipment was "dry" decontaminated using a broom and/or brushes. If significant amounts of soil or other contaminants remained after the dry decontamination, the equipment was also pressure-washed before leaving the Site.

Soil leaving the Site was designated into two categories:

- Non-Hazardous Uncontaminated Soil (soil greater than UUSCOs and soil less than UUSCOs; non-petroleum impacted):
  - Bayshore Soil Management located at 75 Crows Mill Road, Keasbey, New Jersey 08832
  - Conestoga Landfill located at 420 Quarry Road, Morgantown, Pennsylvania 19543
  - Posillico Materials, Inc located at 1750 New Highway, Farmingdale, New York 11735
  - P Park NJ, 100 Planton Avenue, Prospect Park, New Jersey 07508
- Hazardous Elevated Lead Contaminated Soil (i.e., TCLP lead greater than 5.0 milligrams per liter:
  - Republic Environmental Systems located at 21 Church Road, Hatfield, Pennsylvania 17440

Hazardous contaminated soil was shipped under a hazardous waste manifest system under USEPA identification number NYR000280917. Non-hazardous contaminated soil was handled, at a minimum, as a Municipal Solid Waste per 6 NYCRR § 360-1.2. Disposal facility permits are included in Appendix E.

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Trucks utilized for the transport of hazardous or non-hazardous soil were weighed before and after unloading at the disposal facility. Waste disposal documentation is included in Appendix E.

Construction and demolition (C&D) material generated on the Site from building slabs, parking areas, and other structures was segregated, sized, and shipped to Morrisville Materials Transport LLC, a concrete recycling facility located in Morrisville, Pennsylvania. A bill of lading system or equivalent was used for the disposal of C&D materials.

4.1.4.5 Traffic Control

Transport of materials was performed by licensed haulers in accordance with appropriate local, state, and federal regulations, including 6 NYCRR Part 364. Haulers were appropriately licensed and trucks were properly placarded. Trucks followed the route set forth in the RAWP. Vehicles entered the Site through designated points of access on Wallabout Street. Trucks were not permitted to idle in residential neighborhoods near the Site. Part 364 permits are included in Appendix D.

4.1.4.6 Fluids Management

Localized construction dewatering was required to reach the final excavation depth for EP-6 remedial area over-excavation and development. Localized dewatering was performed under New York City Department of Environmental Protection (NYCDEP) Permit No. C004768427 to facilitate remedial excavations. The design and construction of the dewatering system included the installation of temporary polyvinyl chloride well sumps with submersible well pumps that pumped directly to a settling tank, followed by discharge into the NYCDEP sewer on Harrison Avenue. The dewatering permit and associated documents are provided in Appendix D-2.

4.1.4.7 Materials Reuse

Material was not reused as part of the RA.

4.1.5 Storm-Water Pollution Prevention Plan (SWPPP)

A SWPPP was not required because the project disturbed less than 1 acre. Since earthwork was completed below the adjacent sidewalk grade, full-time erosion and sedimentation measures were not required. Best Management Practices (BMPs) for soil erosion were selected and implemented, as needed, to minimize erosion and sedimentation off Site. Hay bales were installed around the Site perimeter as needed and checked daily.

4.1.6 Community Air Monitoring Plan

Air monitoring was performed in accordance with the NYSDOH Generic CAMP, which was included as Section 5.4.11 in the RAWP. The CAMP provided measures for protection for on-Site workers and the downwind community (i.e., off-Site receptors including residences, businesses, and on-Site workers not directly involved in the remedial work) from potential airborne contaminant releases resulting from remedial activities at the Site. Monitoring for dust and VOCs was conducted during ground-intrusive activities by field staff under the direct supervision of the RE and QEP. The CAMP included real-time monitoring for VOCs and particulate matter smaller than 10 micrometers in diameter (PM10) at upwind and downwind perimeters of the Site during intrusive activities, including tank excavation and removal, break-up of existing concrete slabs and foundations, soil/fill excavation and load-out, SOE installation,

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and earthwork associated with foundation construction. Community air monitoring began at the Site on April 27, 2026, and continued until ground-intrusive activities were completed on September 14, 2026.

Monitoring for VOC levels (in parts per million [ppm]) and PM10 (milligrams per cubic meter [mg/m^3]) was conducted with Aeroqual AQS Systems from Specto Technology with data logging directly to Aeroqual Cloud, an air quality monitoring software and data portal. A MiniRAE® 3000 PID was used to monitor the work zone and stockpiles. Field staff visually monitored ambient air conditions at the Site perimeter to check for visible dust emissions and, if observed, mitigation measures were implemented as needed. Preventative measures for dust generation implemented by the contractor included wetting surficial soil and surrounding work areas and covering surficial soil with polyethylene sheeting.

Action levels used for the protection of the community and visitors were set forth in the CAMP. The particulate action level was set at 0.150 mg/m^3 above background for a 15-minute average, and the VOC action level was set at 5 ppm above background for a 15-minute average. Aeroqual AQS Systems were monitored each day during the implementation of the RAWP. Fifteen-minute running averages were calculated from the data recorded directly to Aeroqual Cloud and were compared to the action levels specified in the CAMP.

Instances when concentrations of VOCs and PM10 exceeded action levels were included and explained in daily reports and are discussed in Section 4.2.5. Exceedances of action levels or errors that occurred are summarized in Table III.

4.1.7 Contractors Site Operations Plans

The RE reviewed all plans and submittals for this remedial project (i.e., those listed above plus contractor and subcontractor submittals) and confirmed that they complied with the RAWP. All remedial documents were submitted to NYSDEC and NYSDOH in a timely manner and prior to the start of work.

4.1.8 Community Participation Plan (CPP)

The NYSDEC-approved CPP established a protocol for citizen participation, including creating a document repository to contain applicable project documents. No changes were made to Fact Sheets authorized for release by NYSDEC. Fact Sheets were distributed to the Site contact list by mail.

Document repositories have been established at the following locations and contain applicable project documents:

1. Brooklyn Community Board 1
   Attn: Ms. Johana Pulgarin, District Manager; Dealice Fuller, Chairperson; Stephen Chesler, Chairperson – Environmental Protection Committee
   435 Graham Avenue
   Brooklyn, New York 11211
   Phone: 719.389.0009
   Email: bk01@cb.nyc.gov

2. Bushwick Public Library
   Attn: Marc Waldron
   340 Bushwick Avenue
   Brooklyn, New York 11222

DRAFT

Phone: 718.602.1348
Email: mwaldron@bklynlibrary.org
Hours: Monday: 10 a.m. to 6 p.m.
Tuesday: 1 p.m. to 8 p.m.
Wednesday, Friday: 10 a.m. to 6 p.m.
Thursday: 10 a.m. to 8 p.m.
Saturday: 10 a.m. to 5 p.m.
Sunday: Closed

3. NYSDEC Region 2
1 Hunter's Point Plaza
47-20 21st Street
Long Island City, New York 11101-5401
Hours: Monday to Friday: 8:30 a.m. to 4:45 p.m.
Call for appointment

4.2 REMEDIAL PROGRAM ELEMENTS

4.2.1 Contractors and Consultants

- Haley & Aldrich of New York (of New York, New York) – RE consultant responsible for overseeing proper implementation of the RAWP and certification of the FER.
- The S Group – GC responsible for implementing the majority of actions detailed in the RAWP.
- Raptor Concrete LLC (of New York, New York) – Contractor responsible for pile installation, Site preparation, soil excavation, SOE installation, and subgrade preparation for foundation slab installation.
- American Dewatering Grouting (of Pine Plains, New York) – Contractor responsible for planning and installation of the dewatering system.
- Pace Analytical Services (Pace; of Westborough, Massachusetts) – An Environmental Laboratory Approval Program (ELAP)-certified laboratory responsible for analyzing waste characterization samples and confirmatory endpoint samples as required by the RAWP.
- YESS Trucking & Disposal (of Queens, New York) – Soil and C&D transport and disposal and import material broker responsible for coordinating approvals for disposal and import of material as stipulated in the RAWP.

An organizational chart with emergency contacts is included below:

Title/Role	Name	Entity	Contact Information
RE	Suzanne M. Bell, P.E.	Haley & Aldrich of New York	SBell@HaleyAldrich.com
QEP	James Bellew	Haley & Aldrich of New York	jbellew@haleyaldrich.com
Project Manager	Zhan Shu, Ph.D., P.E.	Haley & Aldrich of New York	zshu@haleyaldrich.com
NYSDEC Case Manager	Meghan Medwid	NYSDEC	Meghan.medwid@dec.ny.gov
NYSDOH Case Manager	Megan Rivera	NYSDOH	Megan.Rivera@health.ny.gov
Emergency	Ambulance	Fire Department of New York	911

DRAFT

4.2.2 Site Preparation

Prior to commencing work for the RAWP, the Remediation Contractor completed the following mobilization and Site preparation tasks during the week of April 27, 2026:

- mobilized necessary remediation personnel, equipment, and materials;
- constructed self-contained, temporary, stabilized construction entrances, including a truck wash pad in the southern area of the Site. Site security barriers, including plywood fencing along pedestrian sidewalks, were installed along Wallabout Street, and along the neighboring properties;
- installed erosion and sedimentation control measures in accordance with the construction specifications; and
- obtained agency approvals and permits, including NYCDOB, NYCDEP, and NYSDEC permits or permit equivalents.

A pre-construction meeting was held with NYSDEC and all contractors on February 17, 2026.

Documentation of agency approvals required by the RAWP is included in Appendices D-1 and D-2.

All State Environmental Quality Review Act requirements and all substantive compliance requirements for attainment of applicable natural resource or other permits were achieved during this RA.

A NYSDEC-approved project sign was erected at the project entrance and remained in place during all phases of the RA.

4.2.3 General Site Controls

The Site was secured during the remedial activities as follows:

- Security fencing was installed at the perimeter of the Site to prevent access by unauthorized persons;
- Security cameras along the Site perimeter were monitored regularly throughout the remedial activities;
- Equipment was stored in secured trailers, and
- Safe work practices were employed, such as organized work areas, regular health and safety check-ins, and proper equipment storage.

4.2.4 Nuisance Controls

4.2.4.1 Truck Wash and Egress Housekeeping/Truck Routing

Outbound-truck inspection stations were set up at the Site exits on Wallabout Street. Before exiting the Site, trucks were required to stop at the truck inspection station and were examined for evidence of contaminated soil on the undercarriage, body, and wheels. If observed, soil and debris were removed. Brooms, shovels, and potable water were utilized for the removal of soil from vehicles and equipment, as necessary.

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4.2.4.2 Dust Control

A dust suppression plan that addressed dust management during intrusive on-Site work included the items listed below:

- Dust suppression was achieved by spraying water directly onto off-road areas, including excavations and stockpiles, as needed.
- Gravel was used on ingress/egress and Site roadways to provide a clean and dust-free road surface.

4.2.4.3 Odor Control

The odor control plan was included as Section 5.4.12 of the RAWP and included mitigation measures to be employed if odors were identified during remedial excavation. Nuisance odors were not identified during the implementation of the RAWP.

4.2.4.4 Erosion and Sediment Controls & Construction Entrances

BMPs for soil erosion were selected and implemented, as needed, to mitigate erosion and sedimentation off Site. Truck egress points were inspected throughout the day, and adjoining streets and sidewalks were kept free of residual soil/fill from excavation activities on the Site.

4.2.5 CAMP Results

Copies of all field data sheets relating to the CAMP are provided in electronic format as part of the daily reports in Appendix C. CAMP monitoring for VOCs and dust was performed at both upwind and downwind locations during the entire implementation of the RAWP, weather permitting. Monitoring equipment included two Aeroqual AQS Systems. Each CAMP station was linked to the Aeroqual Cloud, which recorded air monitoring readings in a cloud-based system. CAMP results were generally within the action limits set forth in the CAMP, included in the CHASP as Appendix D of the RAWP. Exceedances of action levels or errors that occurred are summarized in Table III and were typically attributed to equipment malfunctions, vehicle or equipment operation in the vicinity of air monitoring stations, welding of SOE components in the vicinity of air monitoring stations, unloading of gravel in the vicinity of air monitoring stations, and localized dust due to concrete removal and demolition.

The upwind and downwind CAMP station locations were contingent upon daily wind directions and the location of construction activities taking place on the Site each day.

4.2.6 Best Management Practices

BMPs for soil erosion were selected and implemented, as needed, to mitigate erosion and sedimentation off Site. Truck egress points were inspected throughout the day, and adjoining streets and sidewalks were kept free of residual soil/fill from excavation activities on the Site.

4.2.7 Reporting

Haley & Aldrich of New York field personnel, under the supervision of the RE, recorded Site observations daily. These observations were used to track remediation progress and compliance with the RAWP, memorialize deviations from the RAWP, and summarize completed RAs. Daily and monthly progress

DRAFT

reports were submitted to the NYSDEC and NYSDOH by electronic media. The reports generally included the following:

- an update of progress made during the reporting day;
- a summary of any complaints with relevant details (names, phone numbers);
- a summary of CAMP findings, including exceedances;
- sampling results;
- a description of approved modifications;
- schedule updates, including the percentage of project completion and any project delays; and
- an explanation of notable Site conditions.

All daily and monthly reports are included in electronic format in Appendix C.

The digital photo log required by the RAWP is included in electronic format in Appendix F.

4.3 CONTAMINATED MATERIALS REMOVAL

The RA included the following material removals:

- excavation and off-Site disposal of non-hazardous soil/fill above UUSCOs/Unrestricted Use PFAS Guidance Values;
- excavation and off-Site disposal of hazardous lead-impacted soil/fill;
- other miscellaneous debris and materials, including non-impacted C&D materials, generated as a result of construction activities.

A list of the Soil Cleanup Objectives (SCOs) and PFAS Guidance Values for the contaminants of concern for this project is provided in Table I.

A figure of the location of original sources and proposed areas where excavations were performed is shown in Figure 4. The excavation depth as-builts for RA are shown in Figure 5.

4.3.1 Soil/Fill Material

Remedial excavation to achieve UUSCOs included removal of non-hazardous soil/historic fill and C&D debris. Remedial excavation to remove soil/fill exceeding UUSCOs generally extended to a depth of 6 ft bgs. Over-excavation of an additional 3 ft (final excavation depth of 9 ft bgs) was conducted at EP-6 to achieve UUSCOs. The Track 1 UUSCOs were achieved as shown in Table I. A figure showing the completed remedial excavation extents and depths is presented as Figure 5. The volume of soil associated with the remedial excavation was determined to be 1,876.57 tons.

4.3.1.1 Waste Characterization and Quantification Details

Initial waste characterization sampling and delineation of lead-impacted soil was performed by Haley & Aldrich of New York in August 2025. The volume of soil associated with the remediation was determined to be 1,876.57 tons, based on the excavation cell size and remedial depth, as determined by endpoint sampling, as shown in Figure 6. The total volume of soil removed from the Site was determined to be

DRAFT

approximately 3,042 tons (2,340 cu yd), including remedial excavation soil and redevelopment excavation soil, based on the excavation cell size and development depth.

The waste characterization grid map and waste characterization sample locations are shown in Figures 3a, 3b, and 3c. Laboratory analytical data packages from the characterization event are provided in Appendix E.

A remedial total of 1,876.57 tons (approximately 1,443.52 cu yd) of soil/fill were removed from the Site and included the following:

- 1,863.10 tons (approximately 1,433.15 cu yd) of non-hazardous soil; and
- 13.47 tons (approximately 10.36 cu yd) of hazardous soil.

An additional 1,165.43 tons (896.48 cu yd) of non-hazardous soil were removed from the Site and associated with redevelopment.

A total of approximately 380 cu yd of non-impacted concrete was also removed from the Site. Concrete and brick were generated from the removal of the former building slab and footings from the former building and the concrete slab below the underground storage tanks. The related concrete and brick disposal tickets are attached in Appendix E.

Table IV shows the total quantities of each category of material removed from the Site and the disposal locations. A summary of the samples collected to characterize the waste and associated analytical results are summarized on Table II and in Appendix E.

Letters from Applicant to disposal facility owners and acceptance letters from disposal facility owners are attached in Appendix E.

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

4.3.1.2 Non-Hazardous Soil Disposal

A total of approximately 1,863.10 tons (approximately 1,433.15 cu yd) of non-hazardous soil/fill material associated with Site remediation were excavated and transported off-Site between May 11, 2026, and September 14, 2026. to the following facilities:

- Bayshore Soil Management located at 75 Crows Mill Road, Keasbey, New Jersey 08832
- Posillico Materials, Inc located at 1750 New Highway, Farmingdale, New York 11735
- Conestoga Landfill located at 420 Quarry Road, Morgantown, Pennsylvania 19543
- P Park NJ located at 100 Planton Avenue, Prospect Park, New Jersey 07508

The additional 1,165.43 tons (896.48 cu yd) of non-hazardous soil associated with redevelopment were excavated and transported off-Site between May 11, 2026, and September 14, 2026, to the following facility:

- P Park NJ located at 100 Planton Avenue, Prospect Park, New Jersey 07508

DRAFT

4.3.1.3 Lead Hazardous Soil Disposal

Lead-impacted soil was documented during the RI in June 2025, and an additional investigation/ characterization was performed in August 2025, located in the northern area of the Site. Lead hazardous soils were delineated to the depths of approximately 3 to 5 ft bgs in one hotspot and segregated from non-hazardous soils.

A total of 13.47 tons (approximately 26,940 pounds) of lead-impacted hazardous soil were excavated and transported off the Site on May 15, 2026, for disposal at Republic Environmental Systems located at 21 Church Road, Hatfield, Pennsylvania.

4.3.1.4 Construction and Demolition Debris Removal

Approximately 380 cu yd of non-impacted concrete and brick were disposed of off-Site at Morrisville Materials, LLC in Morrisville, Pennsylvania.

4.3.2 On-Site Reuse

On-Site reuse of soil was not part of the RA at the Site.

4.3.3 Groundwater

Localized dewatering was performed at the Site in accordance with an NYCDEP Permit for Temporary Discharge of Groundwater into the NYC Sewer System (discharge less than 10,000 gallons per day). Dewatering activities commenced on July 15, 2026, when the groundwater table was encountered prior to excavation activities within the EP-6 area over-excavation area and development-related excavation beyond 6 ft bgs of the Site. During this time, approximately XXX ***(pending)*** gallons of water were discharged from the Site into the NYCDEP sewer system. A copy of the NYCDEP dewatering permits and supporting documentation are provided in Appendix D-2.

4.4 REMEDIAL PERFORMANCE/DOCUMENTATION SAMPLING

Confirmation endpoint soil samples were collected at a frequency of one sample per 900 square feet (sq ft) in accordance with the RAWP and NYSDEC DER-10. The Site footprint is approximately 5,000 sq ft; therefore, a total of six soil bottom endpoint samples are required (EP-01 through EP-06). Sidewall samples were not collected along the Site perimeter since the SOE consisted of timber lagging and piles. QA/QC samples (i.e., duplicates, field blanks, and trip blanks) were collected as part of endpoint sampling activities. Figure 6 shows the locations of the endpoint soil samples.

Confirmation endpoint samples were collected for NYSDEC Part 375 VOCs, semi-volatile organic compounds, pesticides, polychlorinated biphenyls, metals, PFAS, and 1,4-dioxane. Samples were collected on May 13, 2026, and transported via laboratory courier to Pace, ELAP No. 10888, of Westborough, Massachusetts.

Analytical results for endpoint samples were compared to the UUSCOs or the proposed Unrestricted Use PFAS Guidance Values. In the event that the confirmation samples collected failed to meet UUSCOs/Unrestricted Use PFAS Guidance Values at the proposed remedial excavation depths based on results of previous investigations, specifically the RI of 6 ft bgs, then the area represented by that sample was over-excavated by at least 1 ft and resampled for the parameters that failed

DRAFT

UUSCOs/Unrestricted Use PFAS Guidance Values. If the resampled results indicated the previously failed parameters met the UUSCOs/Unrestricted Use PFAS Guidance Values, no additional remedial excavation was required; if the resampled results indicated that one or more previously failed parameters still did not meet UUSCOs/Unrestricted Use PFAS Guidance Values, then the area was again over-excavated by at least 1 ft and resampled for the failed parameters. Over-excavation was required at one of the six endpoint sample locations, which had concentrations of mercury above the UUSCO:

- Endpoint sample EP-06 contained concentrations of mercury exceeding its UUSCO at 6 ft bgs. The 30-ft by 30-ft grid represented by EP-06 was over-excavated by 1 ft, resampled at 7 ft bgs, 8 ft bgs, and 9 ft bgs, and analyzed for the specific parameters that previously exceeded the UUSCO. Analytical results were below UUSCOs for the sample collected at 9 ft bgs.

A table and figure summarizing all endpoint sampling are included in Table V and Figure 5, respectively, and all exceedances of SCOs are highlighted.

DUSRs were prepared for all data generated in this remedial performance evaluation program. These DUSRs are included in Appendix B, and associated raw data are provided electronically in Appendix G. Electronic data deliverables are under preparation and will be submitted to NYSDEC for final FER submission. Email correspondence confirming the upload is included in Appendix J.

4.5 IMPORTED BACKFILL

A total of 99.72 tons of clean stone were imported to the Site for use as a temporary construction entrance. The imported clean stone was 3/4-inch (ASTM No. 57) clean stone (99.72 tons) from Mount Hope Quarry located at 625 Mount Hope Road in Wharton, New Jersey.

At the completion of the project, the imported ¾-inch clean stone used for the temporary construction entrances was disposed of off Site as non-hazardous material.

A table of all sources of imported backfill with quantities for each source is shown in Table VI. A figure showing the Site locations where backfill was used at the Site is shown in Figure 7. The Request to Import submitted to NYSDEC, the NYSDEC approval, and the imported backfill tickets are included in Appendix H.

4.6 CONTAMINATION REMAINING AT THE SITE

No contaminated soil remains beneath the Site after the completion of the RA. Upon completion of the remedy, all remaining soil meets UUSCOs/Unrestricted Use PFAS Guidance Values.

4.7 ENGINEERING CONTROLS

The remedy for the Site did not require engineering controls as UUSCOs/Unrestricted Use PFAS Guidance Values were achieved.

4.7.1 SVI Evaluation

SVI evaluation is a required element of a Track 1 remedy, as required by the RAWP and DD. The evaluation is to include provisions for implementing actions recommended to address exposures related to SVI.

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Soil vapor sampling was conducted at the Site from March 18 through March 28, 2025, as part of the RI. Total VOC concentrations in soil vapor samples ranged from 62.32 micrograms per cubic meter (µg/m^3) in SVMP-04 to 5,000.37 µg/m^3 in SVMP-05. Total benzene, toluene, ethylbenzene, and xylenes concentrations ranged from 6.50 µg/m^3 in SVMP-03 to 2,866.27 µg/m^3 in SVMP-05. Total chlorinated volatile organic compound (CVOC) concentrations ranged from non-detect in SVMP-05 to 21.80 µg/m^3 in SVMP-04. Trichloroethene was detected in four of five samples and ranged in concentration from 1.41 µg/m^3 to 21.8 µg/m^3. No other CVOCs were detected above laboratory detection limits in any soil vapor sample collected at the Site. Several petroleum-related VOCs were detected above laboratory reporting limits in all the soil vapor samples. The maximum concentrations were detected in SVMP-05, including acetone (27.1 µg/m^3), ethylbenzene (751 µg/m^3), m,p-xylene (1,600 µg/m^3), o-xylene (508 µg/m^3), toluene (7.27µg/m^3), and xylene total (2,110 µg/m^3).

Remedial excavation at the Site removed soil to depths ranging from 6 to 9 ft bgs; no VOCs remain in Site soils. All confirmation samples collected from the base of the remedial excavation have met Track 1 objectives, and no other sources that could contribute to soil vapor impacts remain at the Site. Additional soil was subsequently removed from approximately 6 to 12 ft bgs as part of the redevelopment excavation.

The new development at the Site included the installation of a cellar to 12 ft bgs. The cellar will be utilized for mechanical rooms and open cellar space. The cellar does not contain any continuously occupied spaces. Subsequent stories will contain residential apartments.

Regarding existing groundwater conditions at the Site, none of the pre-remediation groundwater analytical results indicated VOCs were above applicable standards. In addition, a waterproofing membrane was installed beneath the cellar slab, which will help limit the potential migration of contaminated off-Site groundwater into the Site.

As a result of the RA performed at the Site, no VOCs exist in the Site soil, as documented by the endpoint sampling and subsequent removal of all soil to depths between 6 and 12 ft bgs. Since there are no VOCs in soil, SVI is not an issue at the Site, and no further action is required regarding soil vapor at this time.

4.7.2 Green Remediation Practices

Green remediation principles and techniques were implemented to the extent feasible in the implementation of the remedy as per DER-31. The major green remediation components are as follows:

- Consider the environmental impacts of treatment technologies and remedy stewardship over the long term;
- Reduce direct and indirect greenhouse gases and other emissions;
- Increase energy efficiency and minimize use of non-renewable energy;
- Conserve and efficiently manage resources and materials;
- Reduce waste, increase recycling, and increase reuse of materials which would otherwise be considered a waste;
- Maximize habitat value and create habitat when possible;

DRAFT

- Foster green and healthy communities and working landscapes which balance ecological, economic, and social goals;
- Integrate the remedy with the end use where possible and encourage green and sustainable redevelopment; and
- Construct the on-Site building, 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.

A Green and Sustainable Remediation footprint analysis is included in Appendix I.

4.8 INSTITUTIONAL CONTROLS

The remedy for the Site did not require institutional controls as UUSCOs/Unrestricted Use PFAS Guidance Values were achieved.

4.9 DEVIATIONS FROM THE REMEDIAL ACTION WORK PLAN

No deviations were encountered during implementation of the RAWP.

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TABLE I
SOIL CLEANUP OBJECTIVES (SCOs) FOR THE PROJECT
291 WALLABOUT STREET SITE
291 WALLABOUT, BROOKLYN, NEW YORK

Pesticides (mg/kg)	
4,4'-DDD	0.0033
4,4'-DDE	0.0033
4,4'-DDT	0.0033
Aldrin	0.0048
Alpha-BHC	0.02
alpha-Chlordane	0.014
Beta-BHC	0.021
Delta-BHC	0.04
Dieldrin	0.005
Endosulfan I	4.3
Endosulfan II	4.3
Endosulfan sulfate	4.3
Endrin	0.014
gamma-BHC (Lindane)	0.025
Heptachlor	0.013

Volatile Organic Compounds (mg/kg)	
1,1,1-Trichloroethane	0.68
1,1-Dichloroethane	0.27
1,1-Dichloroethene	0.24
1,2,4-Trimethylbenzene	5.9
1,2-Dichlorobenzene	1.1
1,2-Dichloroethane	0.02
1,3,5-Trimethylbenzene	3.1
1,3-Dichlorobenzene	2.6
1,4-Dichlorobenzene	1.8
1,4-Dioxane	0.1
2-Butanone (Methyl Ethyl Ketone)	0.1
2-Phenylbutane (sec-Butylbenzene)	25
Acetone	0.03
Benzene	0.06
Carbon tetrachloride	0.76
Chlorobenzene	4.5
Chloroform (Trichloromethane)	0.37
cis-1,2-Dichloroethene	0.19
Ethylbenzene	1
Methyl tert butyl ether (MTBE)	0.10
Methylene chloride (Dichloromethane)	0.05
Naphthalene	12
n-Butylbenzene	18
n-Propylbenzene	5
tert-Butylbenzene	11
Tetrachloroethene	1.3
Toluene	0.7
trans-1,2-Dichloroethene	0.19
Trichloroethene	0.47
Vinyl chloride	0.03
Xylenes, Total	0.26

Semivolatile Organic Compounds (mg/kg)	
1,2-Dichlorobenzene	1.1
1,3-Dichlorobenzene	2.6
1,4-Dichlorobenzene	1.8
1,4-Dioxane	0.1
2-Methylphenol	0.33
Acenaphthene	20
Acenaphthylene	100
Anthracene	100
Benzo(a)anthracene	1
Benzo(a)pyrene	1
Benzo(b)fluoranthene	1
Benzo(ghi)perylene	0.64
Benzo(k)fluoranthene	0.8
Chrysene	1
Dibenzo(a,h)anthracene	0.33
Dibenzofuran	2.1
Fluoranthene	85
Fluorene	30
Hexachlorobenzene	0.33
Indeno(1,2,3-cd)pyrene	0.5
Naphthalene	12
Pentachlorophenol	0.8
Phenanthrene	1
Phenol	0.33
Pyrene	64

Metals (mg/kg)	
Arsenic, Total	13
Barium, Total	410
Beryllium, Total	4.4
Cadmium, Total	2.5
Chromium VI (Hexavalent), Total	1
Copper, Total	50
Lead, Total	63
Manganese, Total	1600
Mercury, Total	0.18
Nickel, Total	30
Selenium, Total	3.9
Silver, Total	2
Zinc, Total	109

Per- and Polyfluoroalkyl Substances (PFAS) (mg/kg)	
Perfluorooctanoic acid (PFOA)	0.00066
Perfluorooctanesulfonic acid (PFOS)	0.00088

Notes:

1. Criteria are 6 NYCRR Part 375 Unrestricted Use Soil Cleanup Objectives

2. Proposed Sampling, Analysis, and Assessment of PFAS Guidance, November 2023

3. mg/kg: milligram per kilogram

DRAFT

TABLE II
WASTE CHARACTERIZATION SAMPLES BY AREA
291 WALLABOUT STREET SITE
291 WALLABOUT STREET, BROOKLYN, NEW YORK

Sample Location	Sample ID	Sample Type	Sample Depth (feet bgs)	Sample Date	Analytical Parameters
WASTE CHARACTERIZATION COMPOSITE SOIL SAMPLES					
WC-01	WC-01	Composite	0-4'	8/21/2025	SVOCs, Total Metals, TCLP Metals, PCBs, Pesticides, Herbicides, and RCRA Characteristics, (WC-01 analyzed for paint filter)
WC-02	WC-02	Composite	12-16'	8/21/2025	
WASTE CHARACTERIZATION DISCRETE SOIL SAMPLES					
WC-01	WC-01_B4_3-4	Grab	3-4'	8/21/2025	VOCs
WC-02	WC-02_B9_6-7	Grab	6-7'	8/21/2025	
TOTAL AND TCLP LEAD WASTE CHARACTERIZATION SAMPLES					
B-04R	B-04R_0-2	Grab	0-2'	8/21/2025	Lead, TCLP Lead
	B-04R_3-5	Grab	3-5'	8/21/2025	
	B-04R_7-7.5	Grab	7-7.5'	8/21/2025	
B-06R	B-06R_0-2	Grab	0-2'	8/21/2025	
	B-06R_3-5	Grab	3-5'	8/21/2025	
	B-06R_7-7.5	Grab	7-7.5'	8/21/2025	
B-07R	B-07R_0-2	Grab	0-2'	8/21/2025	
	B-07R_3-5	Grab	3-5'	8/21/2025	
	B-07R_7-7.5	Grab	7-7.5'	8/21/2025	
B-09R	B-09R_0-2	Grab	0-2'	8/21/2025	
	B-09R_3-5	Grab	3-5'	8/21/2025	
	B-09R_7-7.5	Grab	7-7.5'	8/21/2025	
B-03R	B-03R_0-2	Grab	0-2'	8/21/2025	
	B-03R_3-5	Grab	3-5'	8/21/2025	
	B-03R_7-7.5	Grab	7-7.5'	8/21/2025	
B-05W2	B-05W2_0-2	Grab	0-2'	8/21/2025	
	B-05W2_3-5	Grab	3-5'	8/21/2025	
	B-05W2_7-7.5	Grab	7-7.5'	8/21/2025	
B-05W1	B-05W1_0-2	Grab	0-2'	8/21/2025	
	B-05W1_3-5	Grab	3-5'	8/21/2025	
	B-05W1_7-7.5	Grab	7-7.5'	8/21/2025	
B-05R	B-05R_0-2	Grab	0-2'	8/21/2025	
	B-05R_3-5	Grab	3-5'	8/21/2025	
	B-05R_7-7.5	Grab	7-7.5'	8/21/2025	
B-05N1	B-05N1_0-2	Grab	0-2'	8/21/2025	
	B-05N1_3-5	Grab	3-5'	8/21/2025	
	B-05N1_7-7.5	Grab	7-7.5'	8/21/2025	
B-05N2	B-05N2_0-2	Grab	0-2'	8/21/2025	
	B-05N2_3-5	Grab	3-5'	8/21/2025	
	B-05N2_7-7.5	Grab	7-7.5'	8/21/2025	
B-05S1	B-05S1_0-2	Grab	0-2'	8/21/2025	
	B-05S1_3-5	Grab	3-5'	8/21/2025	
	B-05S1_7-7.5	Grab	7-7.5'	8/21/2025	
B-05S2	B-05S2_0-2	Grab	0-2'	8/21/2025	
	B-05S2_3-5	Grab	3-5'	8/21/2025	
	B-05S2_7-7.5	Grab	7-7.5'	8/21/2025	
B-02R	B-02R_0-2	Grab	0-2'	8/21/2025	
	B-02R_3-5	Grab	3-5'	8/21/2025	
SUPPLEMENTAL WASTE CHARACTERIZATION COMPOSITE SOIL SAMPLES					
Native_N	Native_N_5-10	Composite	5-10'	10/1/2025	SVOCs, NJEPH, Total Metals, TCLP Metals, PCBs, Pesticides, Herbicides, and RCRA Characteristics, (Native_N analyzed for paint filter)
Native_S	Native_S_5-10	Composite	5-10'	10/1/2025	
SUPPLEMENTAL WASTE CHARACTERIZATION DESCRETE SOIL SAMPLES					
Native_N	Native_N_SB-04_9-10	Grab	9-10'	10/1/2025	VOCs
Native_S	Native_N_SB-01_8-9	Grab	8-9'	10/1/2025	
SUPPLEMENTAL WASTE CHARACTERIZATION SOIL SAMPLES					
B-03R	B-03_N1_3-5	Grab	3-5'	10/1/2025	Lead, TCLP Lead
	B-03_W1_3-5	Grab	3-5'	10/1/2025	
	B-03_E1_3-5	Grab	3-5'	10/1/2025	
SECOND SUPPLEMENTAL WASTE CHARACTERIZATION COMPOSITE SOIL SAMPLES					
WC-03	WC-03	Composite	10-17'	8/28/2026	SVOCs, NJEPH, Total Metals, TCLP Metals, PCBs, Pesticides, Herbicides, RCRA Characteristics, and Paint Filter
WC-04	WC-04	Composite	10-12'	8/28/2026	
SECOND SUPPLEMENTAL WASTE CHARACTERIZATION DESCRETE SOIL SAMPLES					
WC-03	WC-03_GRAB	Grab	Stockpile	8/28/2026	VOCs
WC-04	WC-04_GRAB	Grab	10-11'	8/28/2026	

TABLE III
CAMP EXCEEDANCE AND ERROR LOG
291 WALLABOUT STREET BCP SITE NO. C224416
291 WALLABOUT STREET, BROOKLYN, NEW YORK

Date	Time	Station Impacted	Impacted Monitoring Equipment	Comments
4/28/2026	2:30pm - 15:30pm	Upwind Station 1	DustTrak (PM10)	Four particulate 15-minute average concentration of matter smaller than 10 microns in diameter (PM10) exceeded actionable levels of 150 mcg/m3 at the upwind station at concentrations of 270.924 mcg/m3 at 14:30, 542.115 mcg/m3 at 14:45, 306.664 mcg/m3 at 15:00, and 300.464 mcg/m3 at 15:30. During this time, intrusive activities were paused and it was determined that the cause of particulate exceedance was due to pile cap drilling occurring directly adjacent to the CAMP station. Precautions were taken so that no visible dust was observed leaving the site perimeter.
4/29/2026	12:15pm - 12:30pm	Upwind Station 1	DustTrak (PM10)	15-minute average concentration of PM10 exceeded the action level at 12:15pm. No visible dust was observed leaving the site perimeter. During this time, work was stopped and water was applied to the work area as dust supression.
6/29/2026	7:45am - 8:00am; 8:45am - 9:00am; 2:00pm - 2:15pm; 3:15pm - 3:30pm	Upwind Station 1	DustTrak (PM10)	15-minute average concentrations of PM10 exceeded the action levels at 7:45am, 8:45am, 2:00pm, 2:45pm and 3:15pm due to the cutting of concrete. During these times, work was stopped and water was applied to the work area as dust supression.
6/30/2026	7:45am - 8:00am; 8:45am - 9:15am; 2:00 pm - 2:15pm; 2:45pm - 3:00pm; 3:15pm - 3:30pm	Upwind Station 1	DustTrak (PM10)	15-minute average concentration of PM10 exceeded the action levels at 7:45am, 8:45am, 9:00 am, 2:00 pm, 2:45 pm, and 3:15 pm due to the cutting of concrete. During these times, work was stopped and water was applied to the work area as dust supression.
7/7/2026	3:45pm - 4:15pm; 4:45pm - 5:00pm	Upwind Station 1	PID (VOCs)	15-minute average concentration of volatiles organic compounds (VOCs) exceeded the action levels at 3:45 pm, 4:00pm, 4:45pm, and 5:00pm due to the contractor placing three gas cans directly underneath the CAMP station (Station 1). The canisters were moved away from the CAMP sation, and VOC readings returned to below action level.
7/24/2026	8:15-8:30am; 11:30am-11:45am	Upwind Station 1	DustTrak (PM10)	15-minute average concentration of PM10 exceeded the action levels at 8:15am and 11:30am, due to the concrete chipping activities on-ste. During these times, work was stopped and water was applied to the work area as dust supression.
7/27/2026	11:15am - 11:30am; 1:00pm - 1:30pm	Upwind Station 1 and Downwind Station 2	PID (VOCs)	15-minute average concentration of VOCs exceeded the action levels at 11:15am, 1:00pm, and 1:15pm due to the contractors use of chemical pipe glue during the repositioning of the dewatering system. During these times, work was pause until readings returned to below action level.
8/4/2026	1:45pm - 2:15pm	Upwind Station 2	DustTrak (PM10)	PM10 and VOC data was not recorded at the upwind monitoring station between 1:45pm and 2:11pm due to insufficient battery power. No odors or dust was observed during this time. The battery was replaced and data collection at the upwind station resumed.
8/5/2026	9:45am - 10:45am; 2:15pm -2:30pm	Upwind Station 1	DustTrak (PM10) and PID (VOCs)	PM10 and VOC data were not recorded at the upwind monitoring station between 9:45am and 10:45am due to a system software recalibration. No ground intrusive work was performed during this time, and no odors or dust was observed. Additionally, PM10 and VOC data were not recorded at the upwind monitoring station at 14:15pm due to a battery outage. No ground intrusive work was performed during this time, and no odors or dust was observed. The battery was replaced, and data collection at the upwind station resumed at 14:30pm.

TABLE III
CAMP EXCEEDANCE AND ERROR LOG
291 WALLABOUT STREET BCP SITE NO. C224416
291 WALLABOUT STREET, BROOKLYN, NEW YORK

Date	Time	Station Impacted	Impacted Monitoring Equipment	Comments
8/6/2026	5:15pm -6:15pm	Upwind Station 1	DustTrak (PM10) and PID (VOCs)	PM10 and VOC data were not recorded at the upwind monitoring station between 17:15pm and at 18:15pm due to a battery outage. A field technician was contacted, and battery replacements were scheduled for delivery. No ground intrusive work was performed during this time, and no odors or dust was observed.
8/13/2026	3:00pm -3:15pm; 5:45pm-6:00pm	Upwind Station 1	DustTrak (PM10) and PID (VOCs)	PM10 and VOC data were not recorded at the upwind monitoring station at 3:00pm and due to a battery outage. The battery was replaced and data collection restarted at 3:15pm. No odors or dust was observed. Additionally, PM10 and VOC data were not recorded at the downwind monitoring station at 5:45pm due to a battery outage. No ground intrusive work was performed during this time, and no odors or dust was observed.
8/24/2026	3:00pm -3:15pm	Downwind Station 2	DustTrak (PM10) and PID (VOCs)	PM10 and VOC data were not recorded at the downwind monitoring station at 3:00pm due to a battery outage. No ground intrusive work was performed during this time, and no odors or dust was observed. The battery was replaced, and data collection at the upwind station resumed at 3:15pm.
8/26/2026	Upwind Station: 7:30am - 8:45am; 9:00am - 9:15am, 2:15pm - 2:30pm, 3:45pm - 4:00pm Downwind Station: 7:30am - 8:45am, 9:00am - 9:15am, 11:45am - 12:15pm, 1:15pm - 2:00pm	Upwind Station 1 and Downwind Station 2	DustTrak (PM10) and PID (VOCs)	Exceedance of PM10 were observed at the downwind station from 9:45 to 10:15 and 10:45 to 11:30 due to excavator exhaust in close vicinity to the downwind air monitoring station. When exceedances were observed, work was stopped and downwind air monitoring station returned to below exceedance levels prior to resuming work. No dust or exhaust was observed leaving the site. Additionally, PM10 and VOC data were not recorded at the upwind monitoring station at 7:30am to 8:45am, 9:00am to 9:15am, 2:15pm to 2:30pm, and 3:45pm to 4:00pm due to repeated battery outages. No odors or dust were observed during these times. The battery was replaced and recharged after each outage. Additionally, PM10 and VOC data were not recorded at the downwind monitoring station at 7:30am to 8:45am, 9:00am to 9:15am, 11:45am to 12:15pm, and 1:15pm to 2:00pm due to repeated battery outages. No odors or dust were observed during these times. The battery was replaced and recharged after each outage.
8/27/2026	8:45am - 9:00am	Upwind Station 1	DustTrak (PM10) and PID (VOCs)	PM10 and VOC data were not recorded at the upwind monitoring station at 8:45am due a battery outage. No odors or dust were observed during this time. The battery was replaced and data collection resumed at 9:00am.
9/10/2026	8:00am - 9:30am	Upwind Station 1	DustTrak (PM10) and PID (VOCs)	PM10 and VOC data were not recorded at the upwind monitoring station from 8:00am to 9:30am due to a battery outage. No odors or dust were observed during these times. The battery was replaced and recharged, and data collection at the upwind station resumed at 10:00am.

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TABLE IV
OFFSITE SOIL/WASTE DISPOSAL VOLUMES AND FACILITIES
291 WALLABOUT STREET SITE
291 WALLABOUT STREET, BROOKLYN, NEW YORK

Disposal Facility	Waste Type	Total Weight (tons)	Total Estimated Volume (cubic yards)
Bayshore Soil Management	Non-Hazardous Soil/Fill Material	853.13	656.25
Posillico Materials		77.71	59.78
Conestoga Landfill		131.21	100.93
P Park NJ		801.05	616.19
Republic Environmental Systems	Hazardous Soil/Fill Material	13.47	10.36
Total Soil/Fill Removed From The Site		1,876.57	1,443.52

** Cubic Yard totals are estimated based on the assumption of 1.3 tons per cubic yard for standard mixed excavated dirt or fill dirt.*

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TABLE IV
OFFSITE SOIL/WASTE DISPOSAL VOLUMES AND FACILITIES
291 WALLABOUT STREET SITE
291 WALLABOUT STREET, BROOKLYN, NEW YORK

853.13
77.71
131.21
801.05
13.47
1876.57

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TABLE V
SUMMARY OF SOIL QUALITY DATA
291 WALLABOUT STREET SITE
291 WALLABOUT STREET, BROOKLYN, NEW YORK

	Criteria						
Location Name	NY Part 375	EP-01			EP-02		
Sample Name	Unrestricted Use	EP-01_6_20260513			EP-02_6_20260513		
Sample Date	Soil Cleanup	05/13/2026			05/13/2026		
Lab Sample ID	Objectives	L2629120-03			L2629120-04		
Sample Depth (bgs)	2025	6 (ft)			6 (ft)		
		Result	MDL	RL	Result	MDL	RL
Volatile Organic Compounds (mg/kg)							
1,1,1,2-Tetrachloroethane	NA	ND (0.00048)	0.00013	0.00048	ND (0.00053)	0.00014	0.00053
1,1,1-Trichloroethane	0.68	ND (0.00048)	0.00016	0.00048	ND (0.00053)	0.00018	0.00053
1,1,2,2-Tetrachloroethane	NA	ND (0.00048)	0.00016	0.00048	ND (0.00053)	0.00018	0.00053
1,1,2-Trichloroethane	NA	ND (0.00096)	0.00026	0.00096	ND (0.001)	0.00028	0.001
1,1-Dichloroethane	0.27	ND (0.00096)	0.00014	0.00096	ND (0.001)	0.00015	0.001
1,1-Dichloroethene	0.24	ND (0.00096)	0.00023	0.00096	ND (0.001)	0.00025	0.001
1,1-Dichloropropene	NA	ND (0.00048)	0.00015	0.00048	ND (0.00053)	0.00017	0.00053
1,2,3-Trichlorobenzene	NA	ND (0.0019)	0.00031	0.0019	ND (0.0021)	0.00034	0.0021
1,2,3-Trichloropropane	NA	ND (0.0019)	0.00012	0.0019	ND (0.0021)	0.00013	0.0021
1,2,4,5-Tetramethylbenzene	NA	ND (0.0019)	0.00018	0.0019	ND (0.0021)	0.0002	0.0021
1,2,4-Trichlorobenzene	NA	ND (0.0019)	0.00026	0.0019	ND (0.0021)	0.00029	0.0021
1,2,4-Trimethylbenzene	5.9	ND (0.0019)	0.00032	0.0019	ND (0.0021)	0.00035	0.0021
1,2-Dibromo-3-chloropropane (DBCP)	NA	ND (0.0029)	0.00096	0.0029	ND (0.0032)	0.001	0.0032
1,2-Dibromoethane (Ethylene Dibromide)	NA	ND (0.00096)	0.00027	0.00096	ND (0.001)	0.0003	0.001
1,2-Dichlorobenzene	1.1	ND (0.0019)	0.00014	0.0019	ND (0.0021)	0.00015	0.0021
1,2-Dichloroethane	0.02	ND (0.00096)	0.00025	0.00096	ND (0.001)	0.00027	0.001
1,2-Dichloroethene (total)	NA	ND (0.00096)	0.00013	0.00096	ND (0.001)	0.00014	0.001
1,2-Dichloropropane	NA	ND (0.00096)	0.00012	0.00096	ND (0.001)	0.00013	0.001
1,3,5-Trimethylbenzene	3.1	ND (0.0019)	0.00019	0.0019	ND (0.0021)	0.0002	0.0021
1,3-Dichlorobenzene	2.6	ND (0.0019)	0.00014	0.0019	ND (0.0021)	0.00016	0.0021
1,3-Dichloropropane	NA	ND (0.0019)	0.00016	0.0019	ND (0.0021)	0.00018	0.0021
1,3-Dichloropropene	NA	ND (0.00048)	0.00015	0.00048	ND (0.00053)	0.00017	0.00053
1,4-Dichlorobenzene	1.8	ND (0.0019)	0.00016	0.0019	ND (0.0021)	0.00018	0.0021
1,4-Diethylbenzene	NA	ND (0.0019)	0.00017	0.0019	ND (0.0021)	0.00019	0.0021
1,4-Dioxane	0.1	ND (0.077)	0.034	0.077	ND (0.085)	0.037	0.085
2,2-Dichloropropane	NA	ND (0.0019)	0.00019	0.0019	ND (0.0021)	0.00021	0.0021
2-Butanone (Methyl Ethyl Ketone)	0.1	ND (0.0096)	0.0021	0.0096	ND (0.01)	0.0023	0.01
2-Chlorotoluene	NA	ND (0.0019)	0.00018	0.0019	ND (0.0021)	0.0002	0.0021
2-Hexanone (Methyl Butyl Ketone)	NA	ND (0.0096)	0.0011	0.0096	ND (0.01)	0.0012	0.01
2-Phenylbutane (sec-Butylbenzene)	25	ND (0.00096)	0.00014	0.00096	ND (0.001)	0.00015	0.001
4-Chlorotoluene	NA	ND (0.0019)	0.0001	0.0019	ND (0.0021)	0.00011	0.0021
4-Ethyltoluene (1-Ethyl-4-Methylbenzene)	NA	ND (0.0019)	0.00037	0.0019	ND (0.0021)	0.00041	0.0021
4-Methyl-2-Pentanone (Methyl Isobutyl Ketone)	NA	ND (0.0096)	0.0012	0.0096	ND (0.01)	0.0014	0.01
Acetone	0.03	ND (0.0096)	0.0046	0.0096	ND (0.01)	0.0051	0.01
Acrylonitrile	NA	ND (0.0038)	0.0011	0.0038	ND (0.0042)	0.0012	0.0042
Benzene	0.06	ND (0.00048)	0.00016	0.00048	ND (0.00053)	0.00018	0.00053
Bromobenzene	NA	ND (0.0019)	0.00014	0.0019	ND (0.0021)	0.00015	0.0021
Bromodichloromethane	NA	ND (0.00048)	0.0001	0.00048	ND (0.00053)	0.00012	0.00053
Bromoform	NA	ND (0.0038)	0.00024	0.0038	ND (0.0042)	0.00026	0.0042
Bromomethane (Methyl Bromide)	NA	ND (0.0019)	0.00056	0.0019	ND (0.0021)	0.00061	0.0021
Carbon disulfide	NA	ND (0.0096)	0.0044	0.0096	ND (0.01)	0.0048	0.01
Carbon tetrachloride	0.76	ND (0.00096)	0.00022	0.00096	ND (0.001)	0.00024	0.001
Chlorobenzene	4.5	ND (0.00048)	0.00012	0.00048	ND (0.00053)	0.00013	0.00053
Chlorobromomethane	NA	ND (0.0019)	0.0002	0.0019	ND (0.0021)	0.00022	0.0021
Chloroethane	NA	ND (0.0019)	0.00044	0.0019	ND (0.0021)	0.00048	0.0021
Chloroform (Trichloromethane)	0.37	ND (0.0014)	0.00013	0.0014	ND (0.0016)	0.00015	0.0016
Chloromethane (Methyl Chloride)	NA	ND (0.0038)	0.0009	0.0038	ND (0.0042)	0.00099	0.0042
cis-1,2-Dichloroethene	0.19	ND (0.00096)	0.00017	0.00096	ND (0.001)	0.00018	0.001
cis-1,3-Dichloropropene	NA	ND (0.00048)	0.00015	0.00048	ND (0.00053)	0.00017	0.00053
Cymene (p-Isopropyltoluene)	NA	ND (0.00096)	0.0001	0.00096	ND (0.001)	0.00012	0.001
Dibromochloromethane	NA	ND (0.00096)	0.00013	0.00096	ND (0.001)	0.00015	0.001
Dibromomethane	NA	ND (0.0019)	0.00023	0.0019	ND (0.0021)	0.00025	0.0021
Dichlorodifluoromethane (CFC-12)	NA	ND (0.0096)	0.00088	0.0096	ND (0.01)	0.00097	0.01
Ethyl Ether	NA	ND (0.0019)	0.00033	0.0019	ND (0.0021)	0.00036	0.0021
Ethylbenzene	1	ND (0.00096)	0.00014	0.00096	ND (0.001)	0.00015	0.001
Hexachlorobutadiene	NA	ND (0.0038)	0.00016	0.0038	ND (0.0042)	0.00018	0.0042
Isopropylbenzene (Cumene)	NA	ND (0.00096)	0.0001	0.00096	ND (0.001)	0.00012	0.001
m,p-Xylenes	NA	ND (0.0019)	0.00054	0.0019	ND (0.0021)	0.00059	0.0021
Methyl Tert Butyl Ether (MTBE)	0.1	ND (0.0019)	0.00019	0.0019	ND (0.0021)	0.00021	0.0021
Methylene chloride (Dichloromethane)	0.05	ND (0.0048)	0.0022	0.0048	ND (0.0053)	0.0024	0.0053
Naphthalene	12	ND (0.0038)	0.00063	0.0038	ND (0.0042)	0.00069	0.0042
n-Butylbenzene	18	ND (0.00096)	0.00016	0.00096	ND (0.001)	0.00018	0.001
n-Propylbenzene	5	ND (0.00096)	0.00016	0.00096	ND (0.001)	0.00018	0.001
o-Xylene	NA	ND (0.00096)	0.00028	0.00096	ND (0.001)	0.00031	0.001
Styrene	NA	ND (0.00096)	0.00019	0.00096	ND (0.001)	0.00021	0.001
tert-Butylbenzene	11	ND (0.0019)	0.00011	0.0019	ND (0.0021)	0.00012	0.0021
Tetrachloroethene	1.3	ND (0.00048)	0.00019	0.00048	ND (0.00053)	0.00021	0.00053
Toluene	0.7	ND (0.00096)	0.00052	0.00096	ND (0.001)	0.00057	0.001
trans-1,2-Dichloroethene	0.19	ND (0.0014)	0.00013	0.0014	ND (0.0016)	0.00014	0.0016
trans-1,3-Dichloropropene	NA	ND (0.00096)	0.00026	0.00096	ND (0.001)	0.00029	0.001
trans-1,4-Dichloro-2-butene	NA	ND (0.0048)	0.0014	0.0048	ND (0.0053)	0.0015	0.0053
Trichloroethene	0.47	ND (0.00048)	0.00013	0.00048	ND (0.00053)	0.00014	0.00053
Trichlorofluoromethane (CFC-11)	NA	ND (0.0038)	0.00067	0.0038	ND (0.0042)	0.00074	0.0042
Vinyl acetate	NA	ND (0.0096)	0.0021	0.0096	ND (0.01)	0.0023	0.01
Vinyl chloride	0.03	ND (0.00096)	0.00032	0.00096	ND (0.001)	0.00035	0.001
Xylene (Total)	0.26	ND (0.00096)	0.00028	0.00096	ND (0.001)	0.00031	0.001

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TABLE V
SUMMARY OF SOIL QUALITY DATA
291 WALLABOUT STREET SITE
291 WALLABOUT STREET, BROOKLYN, NEW YORK

	Criteria						
Location Name	NY Part 375	EP-01			EP-02		
Sample Name	Unrestricted Use	EP-01_6_20260513			EP-02_6_20260513		
Sample Date	Soil Cleanup	05/13/2026			05/13/2026		
Lab Sample ID	Objectives	L2629120-03			L2629120-04		
Sample Depth (bgs)	2025	6 (ft)			6 (ft)		
		Result	MDL	RL	Result	MDL	RL
Semi-Volatile Organic Compounds (mg/kg)							
1,2,4,5-Tetrachlorobenzene	NA	ND (0.19)	0.02	0.19	ND (0.2)	0.021	0.2
1,2,4-Trichlorobenzene	NA	ND (0.19)	0.022	0.19	ND (0.2)	0.023	0.2
1,2-Dichlorobenzene	1.1	ND (0.19)	0.034	0.19	ND (0.2)	0.036	0.2
1,3-Dichlorobenzene	2.6	ND (0.19)	0.033	0.19	ND (0.2)	0.035	0.2
1,4-Dichlorobenzene	1.8	ND (0.19)	0.034	0.19	ND (0.2)	0.035	0.2
1,4-Dioxane	0.1	ND (0.029)	0.0088	0.029	ND (0.03)	0.0093	0.03
2,2'-oxybis(1-Chloropropane)	NA	ND (0.23)	0.033	0.23	ND (0.24)	0.034	0.24
2,4,5-Trichlorophenol	NA	ND (0.19)	0.037	0.19	ND (0.2)	0.039	0.2
2,4,6-Trichlorophenol	NA	ND (0.12)	0.036	0.12	ND (0.12)	0.038	0.12
2,4-Dichlorophenol	NA	ND (0.17)	0.031	0.17	ND (0.18)	0.032	0.18
2,4-Dimethylphenol	NA	ND (0.19)	0.063	0.19	ND (0.2)	0.067	0.2
2,4-Dinitrophenol	NA	ND (0.92)	0.089	0.92	ND (0.97)	0.094	0.97
2,4-Dinitrotoluene	NA	ND (0.19)	0.038	0.19	ND (0.2)	0.04	0.2
2,6-Dinitrotoluene	NA	ND (0.19)	0.033	0.19	ND (0.2)	0.035	0.2
2-Chloronaphthalene	NA	ND (0.19)	0.019	0.19	ND (0.2)	0.02	0.2
2-Chlorophenol	NA	ND (0.19)	0.023	0.19	ND (0.2)	0.024	0.2
2-Methylnaphthalene	NA	ND (0.23)	0.023	0.23	ND (0.24)	0.024	0.24
2-Methylphenol (o-Cresol)	0.33	ND (0.19)	0.03	0.19	ND (0.2)	0.031	0.2
2-Nitroaniline	NA	ND (0.19)	0.037	0.19	ND (0.2)	0.039	0.2
2-Nitrophenol	NA	ND (0.41)	0.072	0.41	ND (0.44)	0.076	0.44
3&4-Methylphenol	NA	ND (0.28)	0.03	0.28	ND (0.29)	0.032	0.29
3,3'-Dichlorobenzidine	NA	ND (0.19)	0.051	0.19	ND (0.2)	0.054	0.2
3-Nitroaniline	NA	ND (0.19)	0.036	0.19	ND (0.2)	0.038	0.2
4,6-Dinitro-2-methylphenol	NA	ND (0.5)	0.092	0.5	ND (0.53)	0.097	0.53
4-Bromophenyl phenyl ether (BDE-3)	NA	ND (0.19)	0.029	0.19	ND (0.2)	0.031	0.2
4-Chloro-3-methylphenol	NA	ND (0.19)	0.028	0.19	ND (0.2)	0.03	0.2
4-Chloroaniline	NA	ND (0.19)	0.035	0.19	ND (0.2)	0.037	0.2
4-Chlorophenyl phenyl ether	NA	ND (0.19)	0.02	0.19	ND (0.2)	0.022	0.2
4-Nitroaniline	NA	ND (0.19)	0.079	0.19	ND (0.2)	0.084	0.2
4-Nitrophenol	NA	ND (0.27)	0.078	0.27	ND (0.28)	0.082	0.28
Acenaphthene	20	ND (0.15)	0.02	0.15	ND (0.16)	0.021	0.16
Acenaphthylene	100	ND (0.15)	0.03	0.15	ND (0.16)	0.031	0.16
Acetophenone	NA	ND (0.19)	0.024	0.19	ND (0.2)	0.025	0.2
Anthracene	100	ND (0.12)	0.037	0.12	ND (0.12)	0.039	0.12
Benzo(a)anthracene	1	ND (0.12)	0.022	0.12	ND (0.12)	0.023	0.12
Benzo(a)pyrene	1	ND (0.15)	0.047	0.15	ND (0.16)	0.049	0.16
Benzo(b)fluoranthene	1	ND (0.12)	0.032	0.12	ND (0.12)	0.034	0.12
Benzo(g,h,i)perylene	0.64	ND (0.15)	0.022	0.15	ND (0.16)	0.024	0.16
Benzo(k)fluoranthene	0.8	ND (0.12)	0.031	0.12	ND (0.12)	0.032	0.12
Benzoic acid	NA	ND (0.62)	0.19	0.62	ND (0.66)	0.2	0.66
Benzyl Alcohol	NA	ND (0.19)	0.059	0.19	ND (0.2)	0.062	0.2
Biphenyl	NA	ND (0.44)	0.025	0.44	ND (0.46)	0.026	0.46
bis(2-Chloroethoxy)methane	NA	ND (0.21)	0.019	0.21	ND (0.22)	0.02	0.22
bis(2-Chloroethyl)ether	NA	ND (0.17)	0.026	0.17	ND (0.18)	0.027	0.18
bis(2-Ethylhexyl)phthalate	NA	ND (0.19)	0.066	0.19	ND (0.2)	0.07	0.2
Butyl benzylphthalate (BBP)	NA	ND (0.19)	0.048	0.19	ND (0.2)	0.051	0.2
Carbazole	NA	ND (0.19)	0.019	0.19	ND (0.2)	0.02	0.2
Chrysene	1	ND (0.12)	0.02	0.12	ND (0.12)	0.021	0.12
Dibenz(a,h)anthracene	0.33	ND (0.12)	0.022	0.12	ND (0.12)	0.023	0.12
Dibenzofuran	2.1	ND (0.19)	0.018	0.19	ND (0.2)	0.019	0.2
Diethyl phthalate	NA	ND (0.19)	0.018	0.19	ND (0.2)	0.019	0.2
Dimethyl phthalate	NA	ND (0.19)	0.04	0.19	ND (0.2)	0.042	0.2
Di-n-butylphthalate (DBP)	NA	ND (0.19)	0.036	0.19	ND (0.2)	0.038	0.2
Di-n-octyl phthalate (DnOP)	NA	ND (0.19)	0.065	0.19	ND (0.2)	0.069	0.2
Fluoranthene	85	ND (0.12)	0.022	0.12	ND (0.12)	0.023	0.12
Fluorene	30	ND (0.19)	0.019	0.19	ND (0.2)	0.02	0.2
Hexachlorobenzene	0.33	ND (0.12)	0.021	0.12	ND (0.12)	0.023	0.12
Hexachlorobutadiene	NA	ND (0.19)	0.028	0.19	ND (0.2)	0.03	0.2
Hexachlorocyclopentadiene	NA	ND (0.55)	0.17	0.55	ND (0.58)	0.18	0.58
Hexachloroethane	NA	ND (0.15)	0.031	0.15	ND (0.16)	0.033	0.16
Indeno(1,2,3-cd)pyrene	0.5	ND (0.15)	0.027	0.15	ND (0.16)	0.028	0.16
Isophorone	NA	ND (0.17)	0.025	0.17	ND (0.18)	0.026	0.18
Naphthalene	12	ND (0.19)	0.023	0.19	ND (0.2)	0.025	0.2
Nitrobenzene	0.08	ND (0.038)	0.017	0.038	ND (0.04)	0.018	0.04
N-Nitrosodi-n-propylamine	NA	ND (0.19)	0.03	0.19	ND (0.2)	0.031	0.2
N-Nitrosodiphenylamine	NA	ND (0.15)	0.022	0.15	ND (0.16)	0.023	0.16
Pentachlorophenol	0.8	ND (0.15)	0.042	0.15	ND (0.16)	0.044	0.16
Phenanthrene	1.1	ND (0.12)	0.023	0.12	ND (0.12)	0.025	0.12
Phenol	0.33	ND (0.19)	0.029	0.19	ND (0.2)	0.03	0.2
Pyrene	64	ND (0.12)	0.019	0.12	ND (0.12)	0.02	0.12

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TABLE V
SUMMARY OF SOIL QUALITY DATA
291 WALLABOUT STREET SITE
291 WALLABOUT STREET, BROOKLYN, NEW YORK

	Criteria						
Location Name	NY Part 375	EP-01			EP-02		
Sample Name	Unrestricted Use	EP-01_6_20260513			EP-02_6_20260513		
Sample Date	Soil Cleanup	05/13/2026			05/13/2026		
Lab Sample ID	Objectives	L2629120-03			L2629120-04		
Sample Depth (bgs)	2025	6 (ft)			6 (ft)		
		Result	MDL	RL	Result	MDL	RL
PFAS (mg/kg)							
11-Chloroeicosafluoro-3-Oxaundecane-1-Sulfonic Acid (11Cl-PF3OUdS)	NA	ND (0.000788)	0.00039	0.000788	ND (0.000787)	0.00039	0.000787
2H,2H,3H,3H-Perfluorooctanoic acid (5:3 FTCA)	NA	ND (0.00492)	0.00138	0.00492	ND (0.00492)	0.00138	0.00492
3-(Perfluoroheptyl)propanoic acid (7:3 FTCA)	NA	ND (0.00492)	0.00192	0.00492	ND (0.00492)	0.00192	0.00492
3:3 Fluorotelomer carboxylic acid (3:3 FTCA)	NA	ND (0.000985)	0.000341	0.000985	ND (0.000984)	0.00034	0.000984
4,8-Dioxa-3H-Perfluorononanoic Acid (ADONA)	NA	ND (0.000788)	0.00028	0.000788	ND (0.000787)	0.00028	0.000787
4:2 Fluorotelomer sulfonic acid (4:2 FTS)	NA	ND (0.000788)	0.000152	0.000788	ND (0.000787)	0.000152	0.000787
6:2 Fluorotelomer sulfonic acid (6:2 FTS)	NA	ND (0.000788)	0.000473	0.000788	ND (0.000787)	0.000472	0.000787
8:2 Fluorotelomer sulfonic acid (8:2 FTS)	NA	ND (0.000788)	0.000232	0.000788	ND (0.000787)	0.000232	0.000787
9-Chlorohexadecafluoro-3-Oxanone-1-Sulfonic Acid (9Cl-PF3ONS)	NA	ND (0.000788)	0.000154	0.000788	ND (0.000787)	0.000154	0.000787
N-Ethyl Perfluorooctanesulfonamidoacetic Acid (NEtFOSAA)	NA	ND (0.000197)	0.000077	0.000197	ND (0.000197)	0.000077	0.000197
N-Ethylperfluorooctane sulfonamide (N-EtFOSA)	NA	ND (0.000197) J	0.000065	0.000197	ND (0.000197) J	0.000065	0.000197
N-Ethylperfluorooctane sulfonamidoethanol (N-EtFOSE)	NA	ND (0.00197)	0.000238	0.00197	ND (0.00197)	0.000238	0.00197
N-Methyl Perfluorooctanesulfonamidoacetic Acid (NMeFOSAA)	NA	ND (0.000197)	0.000095	0.000197	ND (0.000197)	0.000095	0.000197
N-Methylperfluorooctane sulfonamide (N-MeFOSA)	NA	ND (0.000197) J	0.000059	0.000197	ND (0.000197) J	0.000059	0.000197
N-Methylperfluorooctane sulfonamidoethanol (N-MeFOSE)	NA	ND (0.00197)	0.000246	0.00197	ND (0.00197)	0.000246	0.00197
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	NA	0.000394 R	0.000118	0.000394	0.000394 R	0.000118	0.000394
Perfluoro(2-ethoxyethane) sulfonic acid (PFEESA)	NA	ND (0.000394)	0.000047	0.000394	ND (0.000394)	0.000047	0.000394
Perfluoro(4-methoxybutanoic) acid (PFMBA)	NA	ND (0.000394)	0.000051	0.000394	ND (0.000394)	0.000051	0.000394
Perfluoro-2-propoxypropanoic acid (PFPrOPrA)(GenX) (HFPO-DA)	NA	ND (0.000788)	0.000158	0.000788	ND (0.000787)	0.000157	0.000787
Perfluoro-3-methoxypropanoic acid (PFMPA)	NA	ND (0.000394)	0.000036	0.000394	ND (0.000394)	0.000035	0.000394
Perfluorobutanesulfonic acid (PFBS)	NA	ND (0.000197)	0.000049	0.000197	ND (0.000197)	0.000049	0.000197
Perfluorobutanoic acid (PFBA)	NA	ND (0.000788)	0.000528	0.000788	ND (0.000787)	0.000528	0.000787
Perfluorodecanesulfonic acid (PFDS)	NA	ND (0.000197)	0.000093	0.000197	ND (0.000197)	0.000093	0.000197
Perfluorodecanoic acid (PFDA)	NA	ND (0.000197)	0.000049	0.000197	ND (0.000197)	0.000049	0.000197
Perfluorododecane sulfonic acid (PFDoDS)	NA	ND (0.000197)	0.000093	0.000197	ND (0.000197)	0.000093	0.000197
Perfluorododecanoic acid (PFDoDA)	NA	ND (0.000197)	0.000099	0.000197	ND (0.000197)	0.000098	0.000197
Perfluoroheptanesulfonic acid (PFHpS)	NA	ND (0.000197)	0.000034	0.000197	ND (0.000197)	0.000034	0.000197
Perfluoroheptanoic acid (PFHpA)	NA	ND (0.000197)	0.000071	0.000197	ND (0.000197)	0.000071	0.000197
Perfluorohexanesulfonic acid (PFHxS)	NA	ND (0.000197)	0.000049	0.000197	ND (0.000197)	0.000049	0.000197
Perfluorohexanoic acid (PFHxA)	NA	ND (0.000197)	0.000162	0.000197	ND (0.000197)	0.000161	0.000197
Perfluorononane sulfonic acid (PFNS)	NA	ND (0.000197)	0.000093	0.000197	ND (0.000197)	0.000093	0.000197
Perfluorononanoic acid (PFNA)	NA	ND (0.000197)	0.000032	0.000197	ND (0.000197)	0.000032	0.000197
Perfluorooctane sulfonamide (PFOSA)	NA	ND (0.000197)	0.000112	0.000197	ND (0.000197)	0.000112	0.000197
Perfluorooctanesulfonic acid (PFOS)	0.00088	ND (0.000197)	0.000102	0.000197	ND (0.000197)	0.000102	0.000197
Perfluorooctanoic acid (PFOA)	0.00066	ND (0.000197)	0.000043	0.000197	ND (0.000197)	0.000043	0.000197
Perfluoropentanesulfonic acid (PFPeS)	NA	ND (0.000197)	0.000028	0.000197	ND (0.000197)	0.000028	0.000197
Perfluoropentanoic acid (PFPeA)	NA	ND (0.000394)	0.000079	0.000394	ND (0.000394)	0.000079	0.000394
Perfluorotetradecanoic acid (PFTeDA)	NA	ND (0.000197)	0.000144	0.000197	ND (0.000197)	0.000144	0.000197
Perfluorotridecanoic acid (PFTrDA)	NA	ND (0.000197)	0.000091	0.000197	ND (0.000197)	0.000091	0.000197
Perfluoroundecanoic acid (PFUnDA)	NA	ND (0.000197)	0.000087	0.000197	ND (0.000197)	0.000087	0.000197
Pesticides (mg/kg)							
4,4'-DDD	0.0033	ND (0.0018)	0.000641	0.0018	ND (0.00191)	0.000682	0.00191
4,4'-DDE	0.0033	ND (0.0018)	0.000416	0.0018	ND (0.00191)	0.000442	0.00191
4,4'-DDT	0.0033	ND (0.0018)	0.00144	0.0018	ND (0.00191)	0.00154	0.00191
Aldrin	0.0048	ND (0.0018)	0.000633	0.0018	ND (0.00191)	0.000673	0.00191
alpha-BHC	0.02	ND (0.000749)	0.000213	0.000749	ND (0.000796)	0.000226	0.000796
alpha-Chlordane (cis)	0.014	ND (0.00225)	0.000626	0.00225	ND (0.00239)	0.000666	0.00239
beta-BHC	0.021	ND (0.0018)	0.000682	0.0018	ND (0.00191)	0.000725	0.00191
Chlordane	NA	ND (0.015)	0.00596	0.015	ND (0.0159)	0.00633	0.0159
delta-BHC	0.04	ND (0.0018)	0.000352	0.0018	ND (0.00191)	0.000374	0.00191
Dieldrin	0.005	ND (0.00112)	0.000562	0.00112	ND (0.00119)	0.000597	0.00119
Endosulfan I	4.3	ND (0.0018)	0.000425	0.0018	ND (0.00191)	0.000451	0.00191
Endosulfan II	4.3	ND (0.0018)	0.000601	0.0018	ND (0.00191)	0.000639	0.00191
Endosulfan sulfate	4.3	ND (0.000749)	0.000356	0.000749	ND (0.000796)	0.000379	0.000796
Endrin	0.014	ND (0.000749)	0.000307	0.000749	ND (0.000796)	0.000326	0.000796
Endrin aldehyde	NA	ND (0.00225)	0.000786	0.00225	ND (0.00239)	0.000836	0.00239
Endrin ketone	NA	ND (0.0018)	0.000463	0.0018	ND (0.00191)	0.000492	0.00191
gamma-BHC (Lindane)	0.025	ND (0.000749)	0.000335	0.000749	ND (0.000796)	0.000356	0.000796
gamma-Chlordane (trans)	NA	ND (0.00225)	0.000593	0.00225	ND (0.00239)	0.000631	0.00239
Heptachlor	0.013	ND (0.000899)	0.000403	0.000899	ND (0.000956)	0.000428	0.000956
Heptachlor epoxide	NA	ND (0.00337)	0.00101	0.00337	ND (0.00358)	0.00107	0.00358
Methoxychlor	NA	ND (0.00337)	0.00105	0.00337	ND (0.00358)	0.00111	0.00358
Toxaphene	NA	ND (0.0337)	0.00944	0.0337	ND (0.0358)	0.01	0.0358
Polychlorinated Biphenyls (mg/kg)							
Aroclor-1016 (PCB-1016)	NA	ND (0.0572)	0.00508	0.0572	ND (0.061)	0.00541	0.061
Aroclor-1221 (PCB-1221)	NA	ND (0.0572)	0.00573	0.0572	ND (0.061)	0.00611	0.061
Aroclor-1232 (PCB-1232)	NA	ND (0.0572)	0.0121	0.0572	ND (0.061)	0.0129	0.061
Aroclor-1242 (PCB-1242)	NA	ND (0.0572)	0.00771	0.0572	ND (0.061)	0.00822	0.061
Aroclor-1248 (PCB-1248)	NA	ND (0.0572)	0.00858	0.0572	ND (0.061)	0.00914	0.061
Aroclor-1254 (PCB-1254)	NA	ND (0.0572)	0.00626	0.0572	ND (0.061)	0.00667	0.061
Aroclor-1260 (PCB-1260)	NA	ND (0.0572)	0.0106	0.0572	ND (0.061)	0.0113	0.061
Aroclor-1262 (PCB-1262)	NA	ND (0.0572)	0.00726	0.0572	ND (0.061)	0.00774	0.061
Aroclor-1268 (PCB-1268)	NA	ND (0.0572)	0.00592	0.0572	ND (0.061)	0.00632	0.061
Polychlorinated biphenyls (PCBs)	0.1	ND (0.0572)	0.00508	0.0572	ND (0.061)	0.00541	0.061

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TABLE V
SUMMARY OF SOIL QUALITY DATA
291 WALLABOUT STREET SITE
291 WALLABOUT STREET, BROOKLYN, NEW YORK

	Criteria						
Location Name	NY Part 375	EP-01			EP-02		
Sample Name	Unrestricted Use	EP-01_6_20260513			EP-02_6_20260513		
Sample Date	Soil Cleanup	05/13/2026			05/13/2026		
Lab Sample ID	Objectives	L2629120-03			L2629120-04		
Sample Depth (bgs)	2025	6 (ft)			6 (ft)		
		Result	MDL	RL	Result	MDL	RL
Inorganic Compounds (mg/kg)							
Aluminum	NA	8610	2.93	9.02	10200	3.13	9.64
Antimony	NA	ND (4.51) J	3.47	4.51	ND (4.82) J	3.71	4.82
Arsenic	13	0.661 J	0.39	0.902	1.36	0.416	0.964
Barium	410	31.2	0.096	0.902	33.6	0.102	0.964
Beryllium	4.4	0.247 J	0.05	0.451	0.352 J	0.053	0.482
Cadmium	2.5	0.074 J	0.05	0.902	0.122 J	0.053	0.964
Calcium	NA	741	5.11	9.02	1050	5.47	9.64
Chromium	NA	11.8	0.765	0.902	18.1	0.818	0.964
Cobalt	NA	2.85	0.224	1.8	3.21	0.239	1.93
Copper	50	6	0.205	0.902	12.3	0.219	0.964
Iron	NA	7920	7.21	22.5	13000	7.71	24.1
Lead	63	12.4	0.215	4.51	10.7	0.229	4.82
Magnesium	NA	1790	1.47	9.02	1870	1.57	9.64
Manganese	1600	42.5	0.483	0.902	45.3	0.517	0.964
Mercury	0.18	0.067 J	0.059	0.09	ND (0.077)	0.05	0.077
Nickel	30	8.45	0.729	2.25	9.18	0.779	2.41
Potassium	NA	544	45.7	225	672	48.9	241
Selenium	3.9	ND (1.8)	0.297	1.8	ND (1.93)	0.317	1.93
Silver	2	ND (0.451)	0.269	0.451	ND (0.482)	0.287	0.482
Sodium	NA	ND (180)	95.6	180	121 J	102	193
Thallium	NA	ND (1.8)	0.813	1.8	ND (1.93)	0.87	1.93
Vanadium	NA	14.5	0.136	0.902	28.7	0.146	0.964
Zinc	109	27.1	0.546	4.51	28.2	0.584	4.82
Other							
Total Solids (%)	NA	85.3	0.1	0.1	81.6	0.1	0.1

ABBREVIATIONS AND NOTES:

mg/kg: milligram per kilogram

-: Not Analyzed
bgs: below ground surface
ft: feet
J: Value is estimated
NA: Not Applicable
ND (2.5): Not detected, number in parentheses is the laboratory reporting limit
R: Rejected

- For test methods used, see the laboratory data sheets.
- Soil 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 Soil Cleanup Objectives (SCOs).
- Grey shading indicates an exceedance of the Unrestricted Use Soil Cleanup Objectives.

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TABLE V
SUMMARY OF SOIL QUALITY DATA
291 WALLABOUT STREET SITE
291 WALLABOUT STREET, BROOKLYN, NEW YORK

	Criteria						
Location Name	NY Part 375	EP-02			EP-03		
Sample Name	Unrestricted Use	DUP-01_20260513			EP-03_6_20260513		
Sample Date	Soil Cleanup	05/13/2026			05/13/2026		
Lab Sample ID	Objectives	L2629120-05			L2629120-06		
Sample Depth (bgs)	2025	6 (ft)			6 (ft)		
		Result	MDL	RL	Result	MDL	RL
Volatile Organic Compounds (mg/kg)							
1,1,1,2-Tetrachloroethane	NA	ND (0.00048)	0.00013	0.00048	ND (0.00047)	0.00012	0.00047
1,1,1-Trichloroethane	0.68	ND (0.00048)	0.00016	0.00048	ND (0.00047)	0.00016	0.00047
1,1,2,2-Tetrachloroethane	NA	ND (0.00048)	0.00016	0.00048	ND (0.00047)	0.00015	0.00047
1,1,2-Trichloroethane	NA	ND (0.00096)	0.00026	0.00096	ND (0.00093)	0.00025	0.00093
1,1-Dichloroethane	0.27	ND (0.00096)	0.00014	0.00096	ND (0.00093)	0.00014	0.00093
1,1-Dichloroethene	0.24	ND (0.00096) J	0.00023	0.00096	ND (0.00093)	0.00022	0.00093
1,1-Dichloropropene	NA	ND (0.00048)	0.00015	0.00048	ND (0.00047)	0.00015	0.00047
1,2,3-Trichlorobenzene	NA	ND (0.0019)	0.00031	0.0019	ND (0.0019)	0.0003	0.0019
1,2,3-Trichloropropane	NA	ND (0.0019)	0.00012	0.0019	ND (0.0019)	0.00012	0.0019
1,2,4,5-Tetramethylbenzene	NA	ND (0.0019)	0.00018	0.0019	ND (0.0019)	0.00018	0.0019
1,2,4-Trichlorobenzene	NA	ND (0.0019)	0.00026	0.0019	ND (0.0019)	0.00025	0.0019
1,2,4-Trimethylbenzene	5.9	ND (0.0019)	0.00032	0.0019	ND (0.0019)	0.00031	0.0019
1,2-Dibromo-3-chloropropane (DBCP)	NA	ND (0.0029)	0.00096	0.0029	ND (0.0028)	0.00093	0.0028
1,2-Dibromoethane (Ethylene Dibromide)	NA	ND (0.00096)	0.00027	0.00096	ND (0.00093)	0.00026	0.00093
1,2-Dichlorobenzene	1.1	ND (0.0019)	0.00014	0.0019	ND (0.0019)	0.00013	0.0019
1,2-Dichloroethane	0.02	ND (0.00096)	0.00025	0.00096	ND (0.00093)	0.00024	0.00093
1,2-Dichloroethene (total)	NA	ND (0.00096)	0.00013	0.00096	ND (0.00093)	0.00013	0.00093
1,2-Dichloropropane	NA	ND (0.00096)	0.00012	0.00096	ND (0.00093)	0.00012	0.00093
1,3,5-Trimethylbenzene	3.1	ND (0.0019)	0.00018	0.0019	ND (0.0019)	0.00018	0.0019
1,3-Dichlorobenzene	2.6	ND (0.0019)	0.00014	0.0019	ND (0.0019)	0.00014	0.0019
1,3-Dichloropropane	NA	ND (0.0019)	0.00016	0.0019	ND (0.0019)	0.00016	0.0019
1,3-Dichloropropene	NA	ND (0.00048)	0.00015	0.00048	ND (0.00047)	0.00015	0.00047
1,4-Dichlorobenzene	1.8	ND (0.0019)	0.00016	0.0019	ND (0.0019)	0.00016	0.0019
1,4-Diethylbenzene	NA	ND (0.0019)	0.00017	0.0019	ND (0.0019)	0.00016	0.0019
1,4-Dioxane	0.1	ND (0.077)	0.034	0.077	ND (0.075)	0.033	0.075
2,2-Dichloropropane	NA	ND (0.0019)	0.00019	0.0019	ND (0.0019)	0.00019	0.0019
2-Butanone (Methyl Ethyl Ketone)	0.1	ND (0.0096)	0.0021	0.0096	ND (0.0093)	0.0021	0.0093
2-Chlorotoluene	NA	ND (0.0019)	0.00018	0.0019	ND (0.0019)	0.00018	0.0019
2-Hexanone (Methyl Butyl Ketone)	NA	ND (0.0096)	0.0011	0.0096	ND (0.0093)	0.0011	0.0093
2-Phenylbutane (sec-Butylbenzene)	25	ND (0.00096)	0.00014	0.00096	ND (0.00093)	0.00014	0.00093
4-Chlorotoluene	NA	ND (0.0019)	0.0001	0.0019	ND (0.0019)	0.0001	0.0019
4-Ethyltoluene (1-Ethyl-4-Methylbenzene)	NA	ND (0.0019)	0.00037	0.0019	ND (0.0019)	0.00036	0.0019
4-Methyl-2-Pentanone (Methyl Isobutyl Ketone)	NA	ND (0.0096)	0.0012	0.0096	ND (0.0093)	0.0012	0.0093
Acetone	0.03	ND (0.0096)	0.0046	0.0096	ND (0.0093)	0.0045	0.0093
Acrylonitrile	NA	ND (0.0038)	0.0011	0.0038	ND (0.0037)	0.0011	0.0037
Benzene	0.06	ND (0.00048)	0.00016	0.00048	ND (0.00047)	0.00015	0.00047
Bromobenzene	NA	ND (0.0019)	0.00014	0.0019	ND (0.0019)	0.00014	0.0019
Bromodichloromethane	NA	ND (0.00048)	0.0001	0.00048	ND (0.00047)	0.0001	0.00047
Bromoform	NA	ND (0.0038)	0.00024	0.0038	ND (0.0037)	0.00023	0.0037
Bromomethane (Methyl Bromide)	NA	ND (0.0019)	0.00056	0.0019	ND (0.0019)	0.00054	0.0019
Carbon disulfide	NA	ND (0.0096) J	0.0044	0.0096	ND (0.0093)	0.0042	0.0093
Carbon tetrachloride	0.76	ND (0.00096)	0.00022	0.00096	ND (0.00093)	0.00021	0.00093
Chlorobenzene	4.5	ND (0.00048)	0.00012	0.00048	ND (0.00047)	0.00012	0.00047
Chlorobromomethane	NA	ND (0.0019)	0.0002	0.0019	ND (0.0019)	0.00019	0.0019
Chloroethane	NA	ND (0.0019)	0.00043	0.0019	ND (0.0019)	0.00042	0.0019
Chloroform (Trichloromethane)	0.37	ND (0.0014)	0.00013	0.0014	ND (0.0014)	0.00013	0.0014
Chloromethane (Methyl Chloride)	NA	ND (0.0038)	0.0009	0.0038	ND (0.0037)	0.00087	0.0037
cis-1,2-Dichloroethene	0.19	ND (0.00096)	0.00017	0.00096	ND (0.00093)	0.00016	0.00093
cis-1,3-Dichloropropene	NA	ND (0.00048)	0.00015	0.00048	ND (0.00047)	0.00015	0.00047
Cymene (p-Isopropyltoluene)	NA	ND (0.00096)	0.0001	0.00096	ND (0.00093)	0.0001	0.00093
Dibromochloromethane	NA	ND (0.00096)	0.00013	0.00096	ND (0.00093)	0.00013	0.00093
Dibromomethane	NA	ND (0.0019)	0.00023	0.0019	ND (0.0019)	0.00022	0.0019
Dichlorodifluoromethane (CFC-12)	NA	ND (0.0096)	0.00088	0.0096	ND (0.0093)	0.00085	0.0093
Ethyl Ether	NA	ND (0.0019) J	0.00033	0.0019	ND (0.0019)	0.00032	0.0019
Ethylbenzene	1	ND (0.00096)	0.00014	0.00096	ND (0.00093)	0.00013	0.00093
Hexachlorobutadiene	NA	ND (0.0038)	0.00016	0.0038	ND (0.0037)	0.00016	0.0037
Isopropylbenzene (Cumene)	NA	ND (0.00096)	0.0001	0.00096	ND (0.00093)	0.0001	0.00093
m,p-Xylenes	NA	ND (0.0019)	0.00054	0.0019	ND (0.0019)	0.00052	0.0019
Methyl Tert Butyl Ether (MTBE)	0.1	ND (0.0019)	0.00019	0.0019	ND (0.0019)	0.00019	0.0019
Methylene chloride (Dichloromethane)	0.05	ND (0.0048)	0.0022	0.0048	ND (0.0047)	0.0021	0.0047
Naphthalene	12	ND (0.0038)	0.00062	0.0038	ND (0.0037)	0.00061	0.0037
n-Butylbenzene	18	ND (0.00096)	0.00016	0.00096	ND (0.00093)	0.00016	0.00093
n-Propylbenzene	5	ND (0.00096)	0.00016	0.00096	ND (0.00093)	0.00016	0.00093
o-Xylene	NA	ND (0.00096)	0.00028	0.00096	ND (0.00093)	0.00027	0.00093
Styrene	NA	ND (0.00096)	0.00019	0.00096	ND (0.00093)	0.00018	0.00093
tert-Butylbenzene	11	ND (0.0019)	0.00011	0.0019	ND (0.0019)	0.00011	0.0019
Tetrachloroethene	1.3	ND (0.00048)	0.00019	0.00048	ND (0.00047)	0.00018	0.00047
Toluene	0.7	ND (0.00096)	0.00052	0.00096	ND (0.00093)	0.00051	0.00093
trans-1,2-Dichloroethene	0.19	ND (0.0014)	0.00013	0.0014	ND (0.0014)	0.00013	0.0014
trans-1,3-Dichloropropene	NA	ND (0.00096)	0.00026	0.00096	ND (0.00093)	0.00025	0.00093
trans-1,4-Dichloro-2-butene	NA	ND (0.0048)	0.0014	0.0048	ND (0.0047)	0.0013	0.0047
Trichloroethene	0.47	ND (0.00048)	0.00013	0.00048	ND (0.00047)	0.00013	0.00047
Trichlorofluoromethane (CFC-11)	NA	ND (0.0038)	0.00067	0.0038	ND (0.0037)	0.00065	0.0037
Vinyl acetate	NA	ND (0.0096)	0.0021	0.0096	ND (0.0093)	0.002	0.0093
Vinyl chloride	0.03	ND (0.00096)	0.00032	0.00096	ND (0.00093)	0.00031	0.00093
Xylene (Total)	0.26	ND (0.00096)	0.00028	0.00096	ND (0.00093)	0.00027	0.00093

TABLE V
SUMMARY OF SOIL QUALITY DATA
291 WALLABOUT STREET SITE
291 WALLABOUT STREET, BROOKLYN, NEW YORK

	Criteria						
Location Name	NY Part 375	EP-02			EP-03		
Sample Name	Unrestricted Use	DUP-01_20260513			EP-03_6_20260513		
Sample Date	Soil Cleanup	05/13/2026			05/13/2026		
Lab Sample ID	Objectives	L2629120-05			L2629120-06		
Sample Depth (bgs)	2025	6 (ft)			6 (ft)		
		Result	MDL	RL	Result	MDL	RL
Semi-Volatile Organic Compounds (mg/kg)							
1,2,4,5-Tetrachlorobenzene	NA	ND (0.2)	0.021	0.2	ND (0.19)	0.02	0.19
1,2,4-Trichlorobenzene	NA	ND (0.2)	0.023	0.2	ND (0.19)	0.021	0.19
1,2-Dichlorobenzene	1.1	ND (0.2)	0.036	0.2	ND (0.19)	0.034	0.19
1,3-Dichlorobenzene	2.6	ND (0.2)	0.035	0.2	ND (0.19)	0.032	0.19
1,4-Dichlorobenzene	1.8	ND (0.2)	0.035	0.2	ND (0.19)	0.033	0.19
1,4-Dioxane	0.1	ND (0.03)	0.0093	0.03	ND (0.028)	0.0086	0.028
2,2'-oxybis(1-Chloropropane)	NA	ND (0.24)	0.034	0.24	ND (0.22)	0.032	0.22
2,4,5-Trichlorophenol	NA	ND (0.2)	0.039	0.2	ND (0.19)	0.036	0.19
2,4,6-Trichlorophenol	NA	ND (0.12)	0.038	0.12	ND (0.11)	0.036	0.11
2,4-Dichlorophenol	NA	ND (0.18)	0.032	0.18	ND (0.17)	0.03	0.17
2,4-Dimethylphenol	NA	ND (0.2)	0.067	0.2	ND (0.19)	0.062	0.19
2,4-Dinitrophenol	NA	ND (0.97)	0.094	0.97	ND (0.9)	0.088	0.9
2,4-Dinitrotoluene	NA	ND (0.2)	0.04	0.2	ND (0.19)	0.038	0.19
2,6-Dinitrotoluene	NA	ND (0.2)	0.035	0.2	ND (0.19)	0.032	0.19
2-Chloronaphthalene	NA	ND (0.2)	0.02	0.2	ND (0.19)	0.019	0.19
2-Chlorophenol	NA	ND (0.2)	0.024	0.2	ND (0.19)	0.022	0.19
2-Methylnaphthalene	NA	ND (0.24)	0.024	0.24	ND (0.22)	0.023	0.22
2-Methylphenol (o-Cresol)	0.33	ND (0.2)	0.031	0.2	ND (0.19)	0.029	0.19
2-Nitroaniline	NA	ND (0.2)	0.039	0.2	ND (0.19)	0.036	0.19
2-Nitrophenol	NA	ND (0.44)	0.076	0.44	ND (0.4)	0.071	0.4
3&4-Methylphenol	NA	ND (0.29)	0.032	0.29	ND (0.27)	0.029	0.27
3,3'-Dichlorobenzidine	NA	ND (0.2)	0.054	0.2	ND (0.19)	0.05	0.19
3-Nitroaniline	NA	ND (0.2)	0.038	0.2	ND (0.19)	0.035	0.19
4,6-Dinitro-2-methylphenol	NA	ND (0.52)	0.097	0.52	ND (0.49)	0.09	0.49
4-Bromophenyl phenyl ether (BDE-3)	NA	ND (0.2)	0.031	0.2	ND (0.19)	0.029	0.19
4-Chloro-3-methylphenol	NA	ND (0.2)	0.03	0.2	ND (0.19)	0.028	0.19
4-Chloroaniline	NA	ND (0.2)	0.037	0.2	ND (0.19)	0.034	0.19
4-Chlorophenyl phenyl ether	NA	ND (0.2)	0.022	0.2	ND (0.19)	0.02	0.19
4-Nitroaniline	NA	ND (0.2)	0.084	0.2	ND (0.19)	0.078	0.19
4-Nitrophenol	NA	ND (0.28)	0.082	0.28	ND (0.26)	0.077	0.26
Acenaphthene	20	ND (0.16)	0.021	0.16	ND (0.15)	0.019	0.15
Acenaphthylene	100	ND (0.16)	0.031	0.16	ND (0.15)	0.029	0.15
Acetophenone	NA	ND (0.2)	0.025	0.2	ND (0.19)	0.023	0.19
Anthracene	100	ND (0.12)	0.039	0.12	ND (0.11)	0.037	0.11
Benzo(a)anthracene	1	0.027 J	0.023	0.12	ND (0.11)	0.021	0.11
Benzo(a)pyrene	1	ND (0.16)	0.049	0.16	ND (0.15)	0.046	0.15
Benzo(b)fluoranthene	1	ND (0.12)	0.034	0.12	ND (0.11)	0.032	0.11
Benzo(g,h,i)perylene	0.64	ND (0.16)	0.024	0.16	ND (0.15)	0.022	0.15
Benzo(k)fluoranthene	0.8	ND (0.12)	0.032	0.12	ND (0.11)	0.03	0.11
Benzoic acid	NA	ND (0.65)	0.2	0.65	ND (0.61)	0.19	0.61
Benzyl Alcohol	NA	ND (0.2)	0.062	0.2	ND (0.19)	0.057	0.19
Biphenyl	NA	ND (0.46)	0.026	0.46	ND (0.43)	0.024	0.43
bis(2-Chloroethoxy)methane	NA	ND (0.22)	0.02	0.22	ND (0.2)	0.019	0.2
bis(2-Chloroethyl)ether	NA	ND (0.18)	0.027	0.18	ND (0.17)	0.025	0.17
bis(2-Ethylhexyl)phthalate	NA	ND (0.2)	0.07	0.2	ND (0.19)	0.065	0.19
Butyl benzylphthalate (BBP)	NA	ND (0.2)	0.051	0.2	ND (0.19)	0.047	0.19
Carbazole	NA	ND (0.2)	0.02	0.2	ND (0.19)	0.018	0.19
Chrysene	1	0.022 J	0.021	0.12	ND (0.11)	0.02	0.11
Dibenz(a,h)anthracene	0.33	ND (0.12)	0.023	0.12	ND (0.11)	0.022	0.11
Dibenzofuran	2.1	ND (0.2)	0.019	0.2	ND (0.19)	0.018	0.19
Diethyl phthalate	NA	ND (0.2)	0.019	0.2	ND (0.19)	0.017	0.19
Dimethyl phthalate	NA	ND (0.2)	0.042	0.2	ND (0.19)	0.039	0.19
Di-n-butylphthalate (DBP)	NA	ND (0.2)	0.038	0.2	ND (0.19)	0.036	0.19
Di-n-octyl phthalate (DnOP)	NA	ND (0.2)	0.069	0.2	ND (0.19)	0.064	0.19
Fluoranthene	85	0.047 J	0.023	0.12	ND (0.11)	0.022	0.11
Fluorene	30	ND (0.2)	0.02	0.2	ND (0.19)	0.018	0.19
Hexachlorobenzene	0.33	ND (0.12)	0.023	0.12	ND (0.11)	0.021	0.11
Hexachlorobutadiene	NA	ND (0.2)	0.03	0.2	ND (0.19)	0.028	0.19
Hexachlorocyclopentadiene	NA	ND (0.58)	0.18	0.58	ND (0.54)	0.17	0.54
Hexachloroethane	NA	ND (0.16)	0.033	0.16	ND (0.15)	0.03	0.15
Indeno(1,2,3-cd)pyrene	0.5	ND (0.16)	0.028	0.16	ND (0.15)	0.026	0.15
Isophorone	NA	ND (0.18)	0.026	0.18	ND (0.17)	0.024	0.17
Naphthalene	12	ND (0.2)	0.024	0.2	ND (0.19)	0.023	0.19
Nitrobenzene	0.08	ND (0.04)	0.018	0.04	ND (0.038)	0.016	0.038
N-Nitrosodi-n-propylamine	NA	ND (0.2)	0.031	0.2	ND (0.19)	0.029	0.19
N-Nitrosodiphenylamine	NA	ND (0.16)	0.023	0.16	ND (0.15)	0.021	0.15
Pentachlorophenol	0.8	ND (0.16)	0.044	0.16	ND (0.15)	0.041	0.15
Phenanthrene	1.1	0.062 J	0.024	0.12	ND (0.11)	0.023	0.11
Phenol	0.33	ND (0.2)	0.03	0.2	ND (0.19)	0.028	0.19
Pyrene	64	0.045 J	0.02	0.12	ND (0.11)	0.019	0.11

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TABLE V
SUMMARY OF SOIL QUALITY DATA
291 WALLABOUT STREET SITE
291 WALLABOUT STREET, BROOKLYN, NEW YORK

	Criteria						
Location Name	NY Part 375	EP-02			EP-03		
Sample Name	Unrestricted Use	DUP-01_20260513			EP-03_6_20260513		
Sample Date	Soil Cleanup	05/13/2026			05/13/2026		
Lab Sample ID	Objectives	L2629120-05			L2629120-06		
Sample Depth (bgs)	2025	6 (ft)			6 (ft)		
		Result	MDL	RL	Result	MDL	RL
PFAS (mg/kg)							
11-Chloroeicosafluoro-3-Oxaundecane-1-Sulfonic Acid (11Cl-PF3OUdS)	NA	ND (0.000804)	0.000398	0.000804	ND (0.000786)	0.000389	0.000786
2H,2H,3H,3H-Perfluorooctanoic acid (5:3 FTCA)	NA	ND (0.00502)	0.00141	0.00502	ND (0.00491)	0.00138	0.00491
3-(Perfluoroheptyl)propanoic acid (7:3 FTCA)	NA	ND (0.00502)	0.00196	0.00502	ND (0.00491)	0.00192	0.00491
3:3 Fluorotelomer carboxylic acid (3:3 FTCA)	NA	ND (0.001)	0.000348	0.001	ND (0.000982)	0.00034	0.000982
4,8-Dioxa-3H-Perfluorononanoic Acid (ADONA)	NA	ND (0.000804)	0.000285	0.000804	ND (0.000786)	0.000279	0.000786
4:2 Fluorotelomer sulfonic acid (4:2 FTS)	NA	ND (0.000804)	0.000155	0.000804	ND (0.000786)	0.000151	0.000786
6:2 Fluorotelomer sulfonic acid (6:2 FTS)	NA	ND (0.000804)	0.000482	0.000804	ND (0.000786)	0.000471	0.000786
8:2 Fluorotelomer sulfonic acid (8:2 FTS)	NA	ND (0.000804)	0.000237	0.000804	ND (0.000786)	0.000232	0.000786
9-Chlorohexadecafluoro-3-Oxanone-1-Sulfonic Acid (9Cl-PF3ONS)	NA	ND (0.000804)	0.000157	0.000804	ND (0.000786)	0.000153	0.000786
N-Ethyl Perfluorooctanesulfonamidoacetic Acid (NEtFOSAA)	NA	ND (0.000201)	0.000078	0.000201	ND (0.000196) J	0.000077	0.000196
N-Ethylperfluorooctane sulfonamide (N-EtFOSA)	NA	ND (0.000201) J	0.000066	0.000201	ND (0.000196) J	0.000065	0.000196
N-Ethylperfluorooctane sulfonamidoethanol (N-EtFOSE)	NA	ND (0.00201)	0.000243	0.00201	ND (0.00196)	0.000238	0.00196
N-Methyl Perfluorooctanesulfonamidoacetic Acid (NMeFOSAA)	NA	ND (0.000201)	0.000096	0.000201	ND (0.000196) J	0.000094	0.000196
N-Methylperfluorooctane sulfonamide (N-MeFOSA)	NA	ND (0.000201) J	0.00006	0.000201	ND (0.000196) J	0.000059	0.000196
N-Methylperfluorooctane sulfonamidoethanol (N-MeFOSE)	NA	ND (0.00201)	0.000251	0.00201	ND (0.00196)	0.000246	0.00196
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	NA	0.000402 R	0.00012	0.000402	0.000393 R	0.000118	0.000393
Perfluoro(2-ethoxyethane) sulfonic acid (PFEESA)	NA	ND (0.000402)	0.000048	0.000402	ND (0.000393)	0.000047	0.000393
Perfluoro(4-methoxybutanoic) acid (PFMBA)	NA	ND (0.000402)	0.000052	0.000402	ND (0.000393)	0.000051	0.000393
Perfluoro-2-propoxypropanoic acid (PFPrOPrA)(GenX) (HFPO-DA)	NA	ND (0.000804)	0.000161	0.000804	ND (0.000786)	0.000157	0.000786
Perfluoro-3-methoxypropanoic acid (PFMPA)	NA	ND (0.000402)	0.000036	0.000402	ND (0.000393)	0.000035	0.000393
Perfluorobutanesulfonic acid (PFBS)	NA	ND (0.000201)	0.00005	0.000201	ND (0.000196)	0.000049	0.000196
Perfluorobutanoic acid (PFBA)	NA	ND (0.000804)	0.000538	0.000804	ND (0.000786)	0.000526	0.000786
Perfluorodecanesulfonic acid (PFDS)	NA	ND (0.000201)	0.000094	0.000201	ND (0.000196)	0.000092	0.000196
Perfluorodecanoic acid (PFDA)	NA	ND (0.000201)	0.00005	0.000201	ND (0.000196)	0.000049	0.000196
Perfluorododecane sulfonic acid (PFDoDS)	NA	ND (0.000201)	0.000094	0.000201	ND (0.000196)	0.000092	0.000196
Perfluorododecanoic acid (PFDoDA)	NA	ND (0.000201)	0.0001	0.000201	ND (0.000196) J	0.000098	0.000196
Perfluoroheptanesulfonic acid (PFHpS)	NA	ND (0.000201)	0.000034	0.000201	ND (0.000196)	0.000033	0.000196
Perfluoroheptanoic acid (PFHpA)	NA	ND (0.000201)	0.000072	0.000201	ND (0.000196)	0.000071	0.000196
Perfluorohexanesulfonic acid (PFHxS)	NA	ND (0.000201)	0.00005	0.000201	ND (0.000196)	0.000049	0.000196
Perfluorohexanoic acid (PFHxA)	NA	ND (0.000201)	0.000165	0.000201	ND (0.000196)	0.000161	0.000196
Perfluorononane sulfonic acid (PFNS)	NA	ND (0.000201)	0.000094	0.000201	ND (0.000196)	0.000092	0.000196
Perfluorononanoic acid (PFNA)	NA	ND (0.000201)	0.000032	0.000201	ND (0.000196)	0.000031	0.000196
Perfluorooctane sulfonamide (PFOSA)	NA	ND (0.000201)	0.000114	0.000201	ND (0.000196)	0.000112	0.000196
Perfluorooctanesulfonic acid (PFOS)	0.00088	ND (0.000201)	0.000104	0.000201	ND (0.000196)	0.000102	0.000196
Perfluorooctanoic acid (PFOA)	0.00066	ND (0.000201)	0.000044	0.000201	0.000061 J	0.000043	0.000196
Perfluoropentanesulfonic acid (PFPeS)	NA	ND (0.000201)	0.000028	0.000201	ND (0.000196)	0.000028	0.000196
Perfluoropentanoic acid (PFPeA)	NA	ND (0.000402)	0.00008	0.000402	ND (0.000393)	0.000079	0.000393
Perfluorotetradecanoic acid (PFTeDA)	NA	ND (0.000201)	0.000147	0.000201	ND (0.000196) J	0.000143	0.000196
Perfluorotridecanoic acid (PFTrDA)	NA	ND (0.000201)	0.000092	0.000201	ND (0.000196) J	0.00009	0.000196
Perfluoroundecanoic acid (PFUnDA)	NA	ND (0.000201)	0.000088	0.000201	ND (0.000196)	0.000086	0.000196
Pesticides (mg/kg)							
4,4'-DDD	0.0033	ND (0.00188)	0.00067	0.00188	ND (0.0018)	0.000644	0.0018
4,4'-DDE	0.0033	ND (0.00188)	0.000434	0.00188	ND (0.0018)	0.000417	0.0018
4,4'-DDT	0.0033	ND (0.00188)	0.00151	0.00188	ND (0.0018)	0.00145	0.0018
Aldrin	0.0048	ND (0.00188)	0.000661	0.00188	ND (0.0018)	0.000636	0.0018
alpha-BHC	0.02	ND (0.000782)	0.000222	0.000782	ND (0.000752)	0.000214	0.000752
alpha-Chlordane (cis)	0.014	ND (0.00235)	0.000654	0.00235	ND (0.00226)	0.000629	0.00226
beta-BHC	0.021	ND (0.00188)	0.000712	0.00188	ND (0.0018)	0.000684	0.0018
Chlordane	NA	ND (0.0156)	0.00622	0.0156	ND (0.015)	0.00598	0.015
delta-BHC	0.04	ND (0.00188)	0.000368	0.00188	ND (0.0018)	0.000354	0.0018
Dieldrin	0.005	ND (0.00117)	0.000587	0.00117	ND (0.00113)	0.000564	0.00113
Endosulfan I	4.3	ND (0.00188)	0.000444	0.00188	ND (0.0018)	0.000426	0.0018
Endosulfan II	4.3	ND (0.00188)	0.000628	0.00188	ND (0.0018)	0.000603	0.0018
Endosulfan sulfate	4.3	ND (0.000782)	0.000372	0.000782	ND (0.000752)	0.000358	0.000752
Endrin	0.014	ND (0.000782)	0.000321	0.000782	ND (0.000752)	0.000308	0.000752
Endrin aldehyde	NA	ND (0.00235)	0.000822	0.00235	ND (0.00226)	0.00079	0.00226
Endrin ketone	NA	ND (0.00188)	0.000484	0.00188	ND (0.0018)	0.000465	0.0018
gamma-BHC (Lindane)	0.025	ND (0.000782)	0.00035	0.000782	ND (0.000752)	0.000336	0.000752
gamma-Chlordane (trans)	NA	ND (0.00235)	0.00062	0.00235	ND (0.00226)	0.000596	0.00226
Heptachlor	0.013	ND (0.000939)	0.000421	0.000939	ND (0.000903)	0.000405	0.000903
Heptachlor epoxide	NA	ND (0.00352)	0.00106	0.00352	ND (0.00338)	0.00102	0.00338
Methoxychlor	NA	ND (0.00352)	0.0011	0.00352	ND (0.00338)	0.00105	0.00338
Toxaphene	NA	ND (0.0352)	0.00986	0.0352	ND (0.0338)	0.00948	0.0338
Polychlorinated Biphenyls (mg/kg)							
Aroclor-1016 (PCB-1016)	NA	ND (0.06)	0.00533	0.06	ND (0.0529)	0.0047	0.0529
Aroclor-1221 (PCB-1221)	NA	ND (0.06)	0.00601	0.06	ND (0.0529)	0.0053	0.0529
Aroclor-1232 (PCB-1232)	NA	ND (0.06)	0.0127	0.06	ND (0.0529)	0.0112	0.0529
Aroclor-1242 (PCB-1242)	NA	ND (0.06)	0.00809	0.06	ND (0.0529)	0.00713	0.0529
Aroclor-1248 (PCB-1248)	NA	ND (0.06)	0.009	0.06	ND (0.0529)	0.00794	0.0529
Aroclor-1254 (PCB-1254)	NA	ND (0.06)	0.00656	0.06	ND (0.0529)	0.00579	0.0529
Aroclor-1260 (PCB-1260)	NA	ND (0.06)	0.0111	0.06	ND (0.0529)	0.00978	0.0529
Aroclor-1262 (PCB-1262)	NA	ND (0.06)	0.00762	0.06	ND (0.0529)	0.00672	0.0529
Aroclor-1268 (PCB-1268)	NA	ND (0.06)	0.00622	0.06	ND (0.0529)	0.00548	0.0529
Polychlorinated biphenyls (PCBs)	0.1	ND (0.06)	0.00533	0.06	ND (0.0529)	0.0047	0.0529

TABLE V
SUMMARY OF SOIL QUALITY DATA
291 WALLABOUT STREET SITE
291 WALLABOUT STREET, BROOKLYN, NEW YORK

	Criteria						
Location Name	NY Part 375	EP-02			EP-03		
Sample Name	Unrestricted Use	DUP-01_20260513			EP-03_6_20260513		
Sample Date	Soil Cleanup	05/13/2026			05/13/2026		
Lab Sample ID	Objectives	L2629120-05			L2629120-06		
Sample Depth (bgs)	2025	6 (ft)			6 (ft)		
		Result	MDL	RL	Result	MDL	RL
Inorganic Compounds (mg/kg)							
Aluminum	NA	10300	3.15	9.7	4880	2.85	8.76
Antimony	NA	ND (4.85) J	3.73	4.85	ND (4.38) J	3.37	4.38
Arsenic	13	1.87	0.419	0.97	0.935	0.378	0.876
Barium	410	35.7	0.103	0.97	14.4	0.093	0.876
Beryllium	4.4	0.36 J	0.053	0.485	0.12 J	0.048	0.438
Cadmium	2.5	0.146 J	0.053	0.97	0.081 J	0.048	0.876
Calcium	NA	1050	5.5	9.7	134	4.97	8.76
Chromium	NA	18.4	0.822	0.97	6.99	0.743	0.876
Cobalt	NA	3.4	0.24	1.94	2.66	0.217	1.75
Copper	50	13.2	0.22	0.97	7.67	0.199	0.876
Iron	NA	15100	7.76	24.2	4980	7.01	21.9
Lead	63	9.23	0.231	4.85	19.4	0.208	4.38
Magnesium	NA	1940	1.58	9.7	1060	1.43	8.76
Manganese	1600	46.9	0.52	0.97	41	0.47	0.876
Mercury	0.18	ND (0.089)	0.058	0.089	0.069 J	0.05	0.077
Nickel	30	9.35	0.783	2.42	5.78	0.708	2.19
Potassium	NA	660	49.2	242	309	44.4	219
Selenium	3.9	ND (1.94)	0.319	1.94	ND (1.75)	0.288	1.75
Silver	2	ND (0.485)	0.289	0.485	ND (0.438)	0.261	0.438
Sodium	NA	119 J	103	194	ND (175)	92.9	175
Thallium	NA	ND (1.94)	0.874	1.94	ND (1.75)	0.79	1.75
Vanadium	NA	29.4	0.146	0.97	7.9	0.132	0.876
Zinc	109	26.9	0.588	4.85	64.5	0.531	4.38
Other							
Total Solids (%)	NA	81.6	0.1	0.1	87.4	0.1	0.1

ABBREVIATIONS AND NOTES:

mg/kg: milligram per kilogram

-: Not Analyzed
bgs: below ground surface
ft: feet
J: Value is estimated
NA: Not Applicable
ND (2.5): Not detected, number in parentheses is the laboratory reporting limit
R: Rejected

- For test methods used, see the laboratory data sheets.
- Soil 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 Soil Cleanup Objectives (SCOs).
- Grey shading indicates an exceedance of the Unrestricted Use Soil Cleanup Objectives.

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TABLE V
SUMMARY OF SOIL QUALITY DATA
291 WALLABOUT STREET SITE
291 WALLABOUT STREET, BROOKLYN, NEW YORK

	Criteria						
Location Name	NY Part 375	EP-04			EP-05		
Sample Name	Unrestricted Use	EP-04_6_20260513			EP-05_6_20260513		
Sample Date	Soil Cleanup	05/13/2026			05/13/2026		
Lab Sample ID	Objectives	L2629120-07			L2629120-08		
Sample Depth (bgs)	2025	6 (ft)			6 (ft)		
		Result	MDL	RL	Result	MDL	RL
Volatile Organic Compounds (mg/kg)							
1,1,1,2-Tetrachloroethane	NA	ND (0.00058) J	0.00015	0.00058	ND (0.00061)	0.00016	0.00061
1,1,1-Trichloroethane	0.68	ND (0.00058)	0.00019	0.00058	ND (0.00061)	0.0002	0.00061
1,1,2,2-Tetrachloroethane	NA	ND (0.00058) J	0.00019	0.00058	ND (0.00061)	0.0002	0.00061
1,1,2-Trichloroethane	NA	ND (0.0012) J	0.00031	0.0012	ND (0.0012)	0.00032	0.0012
1,1-Dichloroethane	0.27	ND (0.0012)	0.00017	0.0012	ND (0.0012)	0.00018	0.0012
1,1-Dichloroethene	0.24	ND (0.0012)	0.00028	0.0012	ND (0.0012)	0.00029	0.0012
1,1-Dichloropropene	NA	ND (0.00058)	0.00018	0.00058	ND (0.00061)	0.00019	0.00061
1,2,3-Trichlorobenzene	NA	ND (0.0023) J	0.00038	0.0023	ND (0.0024)	0.00039	0.0024
1,2,3-Trichloropropane	NA	ND (0.0023)	0.00015	0.0023	ND (0.0024)	0.00015	0.0024
1,2,4,5-Tetramethylbenzene	NA	ND (0.0023) J	0.00022	0.0023	ND (0.0024)	0.00023	0.0024
1,2,4-Trichlorobenzene	NA	ND (0.0023) J	0.00032	0.0023	ND (0.0024)	0.00033	0.0024
1,2,4-Trimethylbenzene	5.9	ND (0.0023) J	0.00039	0.0023	ND (0.0024)	0.0004	0.0024
1,2-Dibromo-3-chloropropane (DBCP)	NA	ND (0.0035) J	0.0012	0.0035	ND (0.0036)	0.0012	0.0036
1,2-Dibromoethane (Ethylene Dibromide)	NA	ND (0.0012)	0.00032	0.0012	ND (0.0012)	0.00034	0.0012
1,2-Dichlorobenzene	1.1	ND (0.0023) J	0.00017	0.0023	ND (0.0024)	0.00017	0.0024
1,2-Dichloroethane	0.02	ND (0.0012)	0.0003	0.0012	ND (0.0012)	0.00031	0.0012
1,2-Dichloroethene (total)	NA	ND (0.0012)	0.00016	0.0012	ND (0.0012)	0.00017	0.0012
1,2-Dichloropropane	NA	ND (0.0012)	0.00014	0.0012	ND (0.0012)	0.00015	0.0012
1,3,5-Trimethylbenzene	3.1	ND (0.0023)	0.00022	0.0023	ND (0.0024)	0.00023	0.0024
1,3-Dichlorobenzene	2.6	ND (0.0023) J	0.00017	0.0023	ND (0.0024)	0.00018	0.0024
1,3-Dichloropropane	NA	ND (0.0023)	0.00019	0.0023	ND (0.0024)	0.0002	0.0024
1,3-Dichloropropene	NA	ND (0.00058)	0.00018	0.00058	ND (0.00061)	0.00019	0.00061
1,4-Dichlorobenzene	1.8	ND (0.0023) J	0.0002	0.0023	ND (0.0024)	0.00021	0.0024
1,4-Diethylbenzene	NA	ND (0.0023) J	0.00021	0.0023	ND (0.0024)	0.00021	0.0024
1,4-Dioxane	0.1	ND (0.093)	0.041	0.093	ND (0.097)	0.042	0.097
2,2-Dichloropropane	NA	ND (0.0023)	0.00024	0.0023	ND (0.0024)	0.00024	0.0024
2-Butanone (Methyl Ethyl Ketone)	0.1	ND (0.012) J	0.0026	0.012	ND (0.012)	0.0027	0.012
2-Chlorotoluene	NA	ND (0.0023)	0.00022	0.0023	ND (0.0024)	0.00023	0.0024
2-Hexanone (Methyl Butyl Ketone)	NA	ND (0.012) J	0.0014	0.012	ND (0.012)	0.0014	0.012
2-Phenylbutane (sec-Butylbenzene)	25	ND (0.0012)	0.00017	0.0012	ND (0.0012)	0.00018	0.0012
4-Chlorotoluene	NA	ND (0.0023) J	0.00012	0.0023	ND (0.0024)	0.00013	0.0024
4-Ethyltoluene (1-Ethyl-4-Methylbenzene)	NA	ND (0.0023)	0.00045	0.0023	ND (0.0024)	0.00046	0.0024
4-Methyl-2-Pentanone (Methyl Isobutyl Ketone)	NA	ND (0.012)	0.0015	0.012	ND (0.012)	0.0016	0.012
Acetone	0.03	ND (0.012)	0.0056	0.012	ND (0.012)	0.0058	0.012
Acrylonitrile	NA	ND (0.0047) J	0.0013	0.0047	ND (0.0048)	0.0014	0.0048
Benzene	0.06	ND (0.00058)	0.00019	0.00058	ND (0.00061)	0.0002	0.00061
Bromobenzene	NA	ND (0.0023) J	0.00017	0.0023	ND (0.0024)	0.00018	0.0024
Bromodichloromethane	NA	ND (0.00058) J	0.00013	0.00058	ND (0.00061)	0.00013	0.00061
Bromoform	NA	ND (0.0047) J	0.00029	0.0047	ND (0.0048)	0.0003	0.0048
Bromomethane (Methyl Bromide)	NA	ND (0.0023)	0.00068	0.0023	ND (0.0024)	0.0007	0.0024
Carbon disulfide	NA	ND (0.012)	0.0053	0.012	ND (0.012)	0.0055	0.012
Carbon tetrachloride	0.76	ND (0.0012)	0.00027	0.0012	ND (0.0012)	0.00028	0.0012
Chlorobenzene	4.5	ND (0.00058) J	0.00015	0.00058	ND (0.00061)	0.00015	0.00061
Chlorobromomethane	NA	ND (0.0023) J	0.00024	0.0023	ND (0.0024)	0.00025	0.0024
Chloroethane	NA	ND (0.0023)	0.00053	0.0023	ND (0.0024)	0.00055	0.0024
Chloroform (Trichloromethane)	0.37	ND (0.0017)	0.00016	0.0017	ND (0.0018)	0.00017	0.0018
Chloromethane (Methyl Chloride)	NA	ND (0.0047)	0.0011	0.0047	ND (0.0048)	0.0011	0.0048
cis-1,2-Dichloroethene	0.19	ND (0.0012)	0.0002	0.0012	ND (0.0012)	0.00021	0.0012
cis-1,3-Dichloropropene	NA	ND (0.00058)	0.00018	0.00058	ND (0.00061)	0.00019	0.00061
Cymene (p-Isopropyltoluene)	NA	ND (0.0012) J	0.00013	0.0012	ND (0.0012)	0.00013	0.0012
Dibromochloromethane	NA	ND (0.0012) J	0.00016	0.0012	ND (0.0012)	0.00017	0.0012
Dibromomethane	NA	ND (0.0023) J	0.00028	0.0023	ND (0.0024)	0.00029	0.0024
Dichlorodifluoromethane (CFC-12)	NA	ND (0.012)	0.0011	0.012	ND (0.012)	0.0011	0.012
Ethyl Ether	NA	ND (0.0023)	0.0004	0.0023	ND (0.0024)	0.00041	0.0024
Ethylbenzene	1	ND (0.0012)	0.00016	0.0012	ND (0.0012)	0.00017	0.0012
Hexachlorobutadiene	NA	ND (0.0047) J	0.0002	0.0047	ND (0.0048)	0.0002	0.0048
Isopropylbenzene (Cumene)	NA	ND (0.0012)	0.00013	0.0012	ND (0.0012)	0.00013	0.0012
m,p-Xylenes	NA	ND (0.0023)	0.00065	0.0023	ND (0.0024)	0.00068	0.0024
Methyl Tert Butyl Ether (MTBE)	0.1	ND (0.0023)	0.00023	0.0023	ND (0.0024)	0.00024	0.0024
Methylene chloride (Dichloromethane)	0.05	ND (0.0058) J	0.0027	0.0058	ND (0.0061)	0.0028	0.0061
Naphthalene	12	ND (0.0047) J	0.00076	0.0047	ND (0.0048)	0.00079	0.0048
n-Butylbenzene	18	ND (0.0012) J	0.00019	0.0012	ND (0.0012)	0.0002	0.0012
n-Propylbenzene	5	ND (0.0012)	0.0002	0.0012	ND (0.0012)	0.00021	0.0012
o-Xylene	NA	ND (0.0012)	0.00034	0.0012	ND (0.0012)	0.00035	0.0012
Styrene	NA	ND (0.0012)	0.00023	0.0012	ND (0.0012)	0.00024	0.0012
tert-Butylbenzene	11	ND (0.0023)	0.00014	0.0023	ND (0.0024)	0.00014	0.0024
Tetrachloroethene	1.3	ND (0.00058)	0.00023	0.00058	ND (0.00061)	0.00024	0.00061
Toluene	0.7	ND (0.0012)	0.00063	0.0012	ND (0.0012)	0.00066	0.0012
trans-1,2-Dichloroethene	0.19	ND (0.0017)	0.00016	0.0017	ND (0.0018)	0.00017	0.0018
trans-1,3-Dichloropropene	NA	ND (0.0012) J	0.00032	0.0012	ND (0.0012)	0.00033	0.0012
trans-1,4-Dichloro-2-butene	NA	ND (0.0058) J	0.0016	0.0058	ND (0.0061)	0.0017	0.0061
Trichloroethene	0.47	ND (0.00058)	0.00016	0.00058	ND (0.00061)	0.00017	0.00061
Trichlorofluoromethane (CFC-11)	NA	ND (0.0047)	0.00081	0.0047	ND (0.0048)	0.00084	0.0048
Vinyl acetate	NA	ND (0.012) J	0.0025	0.012	ND (0.012)	0.0026	0.012
Vinyl chloride	0.03	ND (0.0012)	0.00039	0.0012	ND (0.0012)	0.00041	0.0012
Xylene (Total)	0.26	ND (0.0012)	0.00034	0.0012	ND (0.0012)	0.00035	0.0012

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TABLE V
SUMMARY OF SOIL QUALITY DATA
291 WALLABOUT STREET SITE
291 WALLABOUT STREET, BROOKLYN, NEW YORK

	Criteria						
Location Name	NY Part 375	EP-04			EP-05		
Sample Name	Unrestricted Use	EP-04_6_20260513			EP-05_6_20260513		
Sample Date	Soil Cleanup	05/13/2026			05/13/2026		
Lab Sample ID	Objectives	L2629120-07			L2629120-08		
Sample Depth (bgs)	2025	6 (ft)			6 (ft)		
		Result	MDL	RL	Result	MDL	RL
Semi-Volatile Organic Compounds (mg/kg)							
1,2,4,5-Tetrachlorobenzene	NA	ND (0.19)	0.02	0.19	ND (0.18)	0.019	0.18
1,2,4-Trichlorobenzene	NA	ND (0.19)	0.022	0.19	ND (0.18)	0.021	0.18
1,2-Dichlorobenzene	1.1	ND (0.19)	0.034	0.19	ND (0.18)	0.033	0.18
1,3-Dichlorobenzene	2.6	ND (0.19)	0.032	0.19	ND (0.18)	0.032	0.18
1,4-Dichlorobenzene	1.8	ND (0.19)	0.033	0.19	ND (0.18)	0.032	0.18
1,4-Dioxane	0.1	ND (0.028)	0.0087	0.028	ND (0.028)	0.0085	0.028
2,2'-oxybis(1-Chloropropane)	NA	ND (0.23)	0.032	0.23	ND (0.22)	0.032	0.22
2,4,5-Trichlorophenol	NA	ND (0.19)	0.036	0.19	ND (0.18)	0.036	0.18
2,4,6-Trichlorophenol	NA	ND (0.11)	0.036	0.11	ND (0.11)	0.035	0.11
2,4-Dichlorophenol	NA	ND (0.17)	0.03	0.17	ND (0.17)	0.03	0.17
2,4-Dimethylphenol	NA	ND (0.19)	0.062	0.19	ND (0.18)	0.061	0.18
2,4-Dinitrophenol	NA	ND (0.91)	0.088	0.91	ND (0.89)	0.086	0.89
2,4-Dinitrotoluene	NA	ND (0.19)	0.038	0.19	ND (0.18)	0.037	0.18
2,6-Dinitrotoluene	NA	ND (0.19)	0.032	0.19	ND (0.18)	0.032	0.18
2-Chloronaphthalene	NA	ND (0.19)	0.019	0.19	ND (0.18)	0.018	0.18
2-Chlorophenol	NA	ND (0.19)	0.022	0.19	ND (0.18)	0.022	0.18
2-Methylnaphthalene	NA	ND (0.23)	0.023	0.23	ND (0.22)	0.022	0.22
2-Methylphenol (o-Cresol)	0.33	ND (0.19)	0.029	0.19	ND (0.18)	0.029	0.18
2-Nitroaniline	NA	ND (0.19)	0.036	0.19	ND (0.18)	0.036	0.18
2-Nitrophenol	NA	ND (0.41)	0.071	0.41	ND (0.4)	0.07	0.4
3&4-Methylphenol	NA	ND (0.27)	0.03	0.27	ND (0.27)	0.029	0.27
3,3'-Dichlorobenzidine	NA	ND (0.19)	0.05	0.19	ND (0.18)	0.049	0.18
3-Nitroaniline	NA	ND (0.19)	0.036	0.19	ND (0.18)	0.035	0.18
4,6-Dinitro-2-methylphenol	NA	ND (0.49)	0.091	0.49	ND (0.48)	0.089	0.48
4-Bromophenyl phenyl ether (BDE-3)	NA	ND (0.19)	0.029	0.19	ND (0.18)	0.028	0.18
4-Chloro-3-methylphenol	NA	ND (0.19)	0.028	0.19	ND (0.18)	0.028	0.18
4-Chloroaniline	NA	ND (0.19)	0.034	0.19	ND (0.18)	0.034	0.18
4-Chlorophenyl phenyl ether	NA	ND (0.19)	0.02	0.19	ND (0.18)	0.02	0.18
4-Nitroaniline	NA	ND (0.19)	0.078	0.19	ND (0.18)	0.077	0.18
4-Nitrophenol	NA	ND (0.26)	0.077	0.26	ND (0.26)	0.076	0.26
Acenaphthene	20	ND (0.15)	0.02	0.15	ND (0.15)	0.019	0.15
Acenaphthylene	100	ND (0.15)	0.029	0.15	ND (0.15)	0.029	0.15
Acetophenone	NA	ND (0.19)	0.023	0.19	ND (0.18)	0.023	0.18
Anthracene	100	ND (0.11)	0.037	0.11	ND (0.11)	0.036	0.11
Benzo(a)anthracene	1	ND (0.11)	0.021	0.11	ND (0.11)	0.021	0.11
Benzo(a)pyrene	1	ND (0.15)	0.046	0.15	ND (0.15)	0.045	0.15
Benzo(b)fluoranthene	1	ND (0.11)	0.032	0.11	ND (0.11)	0.031	0.11
Benzo(g,h,i)perylene	0.64	ND (0.15)	0.022	0.15	ND (0.15)	0.022	0.15
Benzo(k)fluoranthene	0.8	ND (0.11)	0.03	0.11	ND (0.11)	0.03	0.11
Benzoic acid	NA	ND (0.61)	0.19	0.61	ND (0.6)	0.19	0.6
Benzyl Alcohol	NA	ND (0.19)	0.058	0.19	ND (0.18)	0.057	0.18
Biphenyl	NA	ND (0.43)	0.024	0.43	ND (0.42)	0.024	0.42
bis(2-Chloroethoxy)methane	NA	ND (0.2)	0.019	0.2	ND (0.2)	0.018	0.2
bis(2-Chloroethyl)ether	NA	ND (0.17)	0.026	0.17	ND (0.17)	0.025	0.17
bis(2-Ethylhexyl)phthalate	NA	ND (0.19)	0.065	0.19	ND (0.18)	0.064	0.18
Butyl benzylphthalate (BBP)	NA	ND (0.19)	0.048	0.19	ND (0.18)	0.047	0.18
Carbazole	NA	ND (0.19)	0.018	0.19	ND (0.18)	0.018	0.18
Chrysene	1	ND (0.11)	0.02	0.11	ND (0.11)	0.019	0.11
Dibenz(a,h)anthracene	0.33	ND (0.11)	0.022	0.11	ND (0.11)	0.021	0.11
Dibenzofuran	2.1	ND (0.19)	0.018	0.19	ND (0.18)	0.018	0.18
Diethyl phthalate	NA	ND (0.19)	0.017	0.19	ND (0.18)	0.017	0.18
Dimethyl phthalate	NA	ND (0.19)	0.04	0.19	ND (0.18)	0.039	0.18
Di-n-butylphthalate (DBP)	NA	ND (0.19)	0.036	0.19	ND (0.18)	0.035	0.18
Di-n-octyl phthalate (DnOP)	NA	ND (0.19)	0.064	0.19	ND (0.18)	0.063	0.18
Fluoranthene	85	ND (0.11)	0.022	0.11	ND (0.11)	0.021	0.11
Fluorene	30	ND (0.19)	0.018	0.19	ND (0.18)	0.018	0.18
Hexachlorobenzene	0.33	ND (0.11)	0.021	0.11	ND (0.11)	0.021	0.11
Hexachlorobutadiene	NA	ND (0.19)	0.028	0.19	ND (0.18)	0.027	0.18
Hexachlorocyclopentadiene	NA	ND (0.54)	0.17	0.54	ND (0.53)	0.17	0.53
Hexachloroethane	NA	ND (0.15)	0.03	0.15	ND (0.15)	0.03	0.15
Indeno(1,2,3-cd)pyrene	0.5	ND (0.15)	0.026	0.15	ND (0.15)	0.026	0.15
Isophorone	NA	ND (0.17)	0.024	0.17	ND (0.17)	0.024	0.17
Naphthalene	12	ND (0.19)	0.023	0.19	ND (0.18)	0.022	0.18
Nitrobenzene	0.08	ND (0.038)	0.017	0.038	ND (0.037)	0.016	0.037
N-Nitrosodi-n-propylamine	NA	ND (0.19)	0.029	0.19	ND (0.18)	0.029	0.18
N-Nitrosodiphenylamine	NA	ND (0.15)	0.022	0.15	ND (0.15)	0.021	0.15
Pentachlorophenol	0.8	ND (0.15)	0.042	0.15	ND (0.15)	0.041	0.15
Phenanthrene	1.1	ND (0.11)	0.023	0.11	ND (0.11)	0.022	0.11
Phenol	0.33	ND (0.19)	0.028	0.19	ND (0.18)	0.028	0.18
Pyrene	64	ND (0.11)	0.019	0.11	ND (0.11)	0.018	0.11

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TABLE V
SUMMARY OF SOIL QUALITY DATA
291 WALLABOUT STREET SITE
291 WALLABOUT STREET, BROOKLYN, NEW YORK

	Criteria						
Location Name	NY Part 375	EP-04			EP-05		
Sample Name	Unrestricted Use	EP-04_6_20260513			EP-05_6_20260513		
Sample Date	Soil Cleanup	05/13/2026			05/13/2026		
Lab Sample ID	Objectives	L2629120-07			L2629120-08		
Sample Depth (bgs)	2025	6 (ft)			6 (ft)		
		Result	MDL	RL	Result	MDL	RL
PFAS (mg/kg)							
11-Chloroeicosafluoro-3-Oxaundecane-1-Sulfonic Acid (11Cl-PF3OUdS)	NA	ND (0.000799)	0.000396	0.000799	ND (0.000805)	0.000399	0.000805
2H,2H,3H,3H-Perfluorooctanoic acid (5:3 FTCA)	NA	ND (0.005)	0.0014	0.005	ND (0.00503)	0.00141	0.00503
3-(Perfluoroheptyl)propanoic acid (7:3 FTCA)	NA	ND (0.005)	0.00195	0.005	ND (0.00503)	0.00196	0.00503
3:3 Fluorotelomer carboxylic acid (3:3 FTCA)	NA	ND (0.000999)	0.000346	0.000999	ND (0.00101)	0.000348	0.00101
4,8-Dioxa-3H-Perfluorononanoic Acid (ADONA)	NA	ND (0.000799)	0.000284	0.000799	ND (0.000805)	0.000286	0.000805
4:2 Fluorotelomer sulfonic acid (4:2 FTS)	NA	ND (0.000799)	0.000154	0.000799	ND (0.000805)	0.000155	0.000805
6:2 Fluorotelomer sulfonic acid (6:2 FTS)	NA	ND (0.000799)	0.00048	0.000799	ND (0.000805)	0.000483	0.000805
8:2 Fluorotelomer sulfonic acid (8:2 FTS)	NA	ND (0.000799)	0.000236	0.000799	ND (0.000805)	0.000238	0.000805
9-Chlorohexadecafluoro-3-Oxanone-1-Sulfonic Acid (9Cl-PF3ONS)	NA	ND (0.000799)	0.000156	0.000799	ND (0.000805)	0.000157	0.000805
N-Ethyl Perfluorooctanesulfonamidoacetic Acid (NEtFOSAA)	NA	ND (0.0002)	0.000078	0.0002	ND (0.000201)	0.000079	0.000201
N-Ethylperfluorooctane sulfonamide (N-EtFOSA)	NA	ND (0.0002) J	0.000066	0.0002	ND (0.000201) J	0.000066	0.000201
N-Ethylperfluorooctane sulfonamidoethanol (N-EtFOSE)	NA	ND (0.002)	0.000242	0.002	ND (0.00201)	0.000244	0.00201
N-Methyl Perfluorooctanesulfonamidoacetic Acid (NMeFOSAA)	NA	ND (0.0002)	0.000096	0.0002	ND (0.000201)	0.000097	0.000201
N-Methylperfluorooctane sulfonamide (N-MeFOSA)	NA	ND (0.0002) J	0.00006	0.0002	ND (0.000201) J	0.00006	0.000201
N-Methylperfluorooctane sulfonamidoethanol (N-MeFOSE)	NA	ND (0.002)	0.00025	0.002	ND (0.00201)	0.000252	0.00201
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	NA	0.0004 R	0.00012	0.0004	0.000403 R	0.000121	0.000403
Perfluoro(2-ethoxyethane) sulfonic acid (PFEESA)	NA	ND (0.0004)	0.000048	0.0004	ND (0.000403)	0.000048	0.000403
Perfluoro(4-methoxybutanoic) acid (PFMBA)	NA	ND (0.0004)	0.000052	0.0004	ND (0.000403)	0.000052	0.000403
Perfluoro-2-propoxypropanoic acid (PFPrOPrA)(GenX) (HFPO-DA)	NA	ND (0.000799)	0.00016	0.000799	ND (0.000805)	0.000161	0.000805
Perfluoro-3-methoxypropanoic acid (PFMPA)	NA	ND (0.0004)	0.000036	0.0004	ND (0.000403)	0.000036	0.000403
Perfluorobutanesulfonic acid (PFBS)	NA	ND (0.0002)	0.00005	0.0002	ND (0.000201)	0.00005	0.000201
Perfluorobutanoic acid (PFBA)	NA	ND (0.000799)	0.000536	0.000799	ND (0.000805)	0.00054	0.000805
Perfluorodecanesulfonic acid (PFDS)	NA	ND (0.0002)	0.000094	0.0002	ND (0.000201)	0.000095	0.000201
Perfluorodecanoic acid (PFDA)	NA	ND (0.0002)	0.00005	0.0002	ND (0.000201)	0.00005	0.000201
Perfluorododecane sulfonic acid (PFDoDS)	NA	ND (0.0002)	0.000094	0.0002	ND (0.000201)	0.000095	0.000201
Perfluorododecanoic acid (PFDoDA)	NA	ND (0.0002) J	0.0001	0.0002	ND (0.000201)	0.000101	0.000201
Perfluoroheptanesulfonic acid (PFHpS)	NA	ND (0.0002)	0.000034	0.0002	ND (0.000201)	0.000034	0.000201
Perfluoroheptanoic acid (PFHpA)	NA	ND (0.0002)	0.000072	0.0002	ND (0.000201)	0.000073	0.000201
Perfluorohexanesulfonic acid (PFHxS)	NA	0.00005 J	0.00005	0.0002	ND (0.000201)	0.00005	0.000201
Perfluorohexanoic acid (PFHxA)	NA	ND (0.0002)	0.000164	0.0002	ND (0.000201)	0.000165	0.000201
Perfluorononane sulfonic acid (PFNS)	NA	ND (0.0002)	0.000094	0.0002	ND (0.000201)	0.000095	0.000201
Perfluorononanoic acid (PFNA)	NA	ND (0.0002)	0.000032	0.0002	ND (0.000201)	0.000032	0.000201
Perfluorooctane sulfonamide (PFOSA)	NA	ND (0.0002)	0.000114	0.0002	ND (0.000201)	0.000115	0.000201
Perfluorooctanesulfonic acid (PFOS)	0.00088	ND (0.0002)	0.000104	0.0002	ND (0.000201)	0.000105	0.000201
Perfluorooctanoic acid (PFOA)	0.00066	0.0001 J	0.000044	0.0002	ND (0.000201)	0.000044	0.000201
Perfluoropentanesulfonic acid (PFPeS)	NA	ND (0.0002)	0.000028	0.0002	ND (0.000201)	0.000028	0.000201
Perfluoropentanoic acid (PFPeA)	NA	ND (0.0004)	0.00008	0.0004	ND (0.000403)	0.000081	0.000403
Perfluorotetradecanoic acid (PFTeDA)	NA	ND (0.0002) J	0.000146	0.0002	ND (0.000201)	0.000147	0.000201
Perfluorotridecanoic acid (PFTrDA)	NA	ND (0.0002) J	0.000092	0.0002	ND (0.000201)	0.000093	0.000201
Perfluoroundecanoic acid (PFUnDA)	NA	ND (0.0002)	0.000088	0.0002	ND (0.000201)	0.000089	0.000201
Pesticides (mg/kg)							
4,4'-DDD	0.0033	ND (0.00182)	0.000648	0.00182	ND (0.00175)	0.000625	0.00175
4,4'-DDE	0.0033	ND (0.00182)	0.00042	0.00182	ND (0.00175)	0.000405	0.00175
4,4'-DDT	0.0033	ND (0.00182)	0.00146	0.00182	ND (0.00175)	0.00141	0.00175
Aldrin	0.0048	ND (0.00182)	0.00064	0.00182	ND (0.00175)	0.000617	0.00175
alpha-BHC	0.02	ND (0.000757)	0.000215	0.000757	ND (0.00073)	0.000207	0.00073
alpha-Chlordane (cis)	0.014	ND (0.00227)	0.000633	0.00227	ND (0.00219)	0.00061	0.00219
beta-BHC	0.021	ND (0.00182)	0.000689	0.00182	ND (0.00175)	0.000664	0.00175
Chlordane	NA	ND (0.0151)	0.00602	0.0151	ND (0.0146)	0.0058	0.0146
delta-BHC	0.04	ND (0.00182)	0.000356	0.00182	ND (0.00175)	0.000343	0.00175
Dieldrin	0.005	ND (0.00114)	0.000568	0.00114	ND (0.00109)	0.000547	0.00109
Endosulfan I	4.3	ND (0.00182)	0.000429	0.00182	ND (0.00175)	0.000414	0.00175
Endosulfan II	4.3	ND (0.00182)	0.000607	0.00182	ND (0.00175)	0.000585	0.00175
Endosulfan sulfate	4.3	ND (0.000757)	0.00036	0.000757	ND (0.00073)	0.000347	0.00073
Endrin	0.014	ND (0.000757)	0.00031	0.000757	ND (0.00073)	0.000299	0.00073
Endrin aldehyde	NA	ND (0.00227)	0.000795	0.00227	ND (0.00219)	0.000766	0.00219
Endrin ketone	NA	ND (0.00182)	0.000468	0.00182	ND (0.00175)	0.000451	0.00175
gamma-BHC (Lindane)	0.025	ND (0.000757)	0.000338	0.000757	ND (0.00073)	0.000326	0.00073
gamma-Chlordane (trans)	NA	ND (0.00227)	0.0006	0.00227	ND (0.00219)	0.000578	0.00219
Heptachlor	0.013	ND (0.000909)	0.000407	0.000909	ND (0.000876)	0.000392	0.000876
Heptachlor epoxide	NA	ND (0.00341)	0.00102	0.00341	ND (0.00328)	0.000985	0.00328
Methoxychlor	NA	ND (0.00341)	0.00106	0.00341	ND (0.00328)	0.00102	0.00328
Toxaphene	NA	ND (0.0341)	0.00954	0.0341	ND (0.0328)	0.00919	0.0328
Polychlorinated Biphenyls (mg/kg)							
Aroclor-1016 (PCB-1016)	NA	ND (0.0532)	0.00472	0.0532	ND (0.054)	0.00479	0.054
Aroclor-1221 (PCB-1221)	NA	ND (0.0532)	0.00533	0.0532	ND (0.054)	0.00541	0.054
Aroclor-1232 (PCB-1232)	NA	ND (0.0532)	0.0113	0.0532	ND (0.054)	0.0114	0.054
Aroclor-1242 (PCB-1242)	NA	ND (0.0532)	0.00717	0.0532	ND (0.054)	0.00727	0.054
Aroclor-1248 (PCB-1248)	NA	ND (0.0532)	0.00798	0.0532	ND (0.054)	0.0081	0.054
Aroclor-1254 (PCB-1254)	NA	ND (0.0532)	0.00582	0.0532	ND (0.054)	0.0059	0.054
Aroclor-1260 (PCB-1260)	NA	ND (0.0532)	0.00983	0.0532	ND (0.054)	0.00997	0.054
Aroclor-1262 (PCB-1262)	NA	ND (0.0532)	0.00676	0.0532	ND (0.054)	0.00685	0.054
Aroclor-1268 (PCB-1268)	NA	ND (0.0532)	0.00551	0.0532	ND (0.054)	0.00559	0.054
Polychlorinated biphenyls (PCBs)	0.1	ND (0.0532)	0.00472	0.0532	ND (0.054)	0.00479	0.054

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TABLE V
SUMMARY OF SOIL QUALITY DATA
291 WALLABOUT STREET SITE
291 WALLABOUT STREET, BROOKLYN, NEW YORK

	Criteria						
Location Name	NY Part 375	EP-04			EP-05		
Sample Name	Unrestricted Use	EP-04_6_20260513			EP-05_6_20260513		
Sample Date	Soil Cleanup	05/13/2026			05/13/2026		
Lab Sample ID	Objectives	L2629120-07			L2629120-08		
Sample Depth (bgs)	2025	6 (ft)			6 (ft)		
		Result	MDL	RL	Result	MDL	RL
Inorganic Compounds (mg/kg)							
Aluminum	NA	5310	2.91	8.96	7920	2.93	9.03
Antimony	NA	ND (4.48) J	3.45	4.48	ND (4.51) J	3.48	4.51
Arsenic	13	1.46	0.387	0.896	1.62	0.39	0.903
Barium	410	20.6	0.095	0.896	41.8	0.096	0.903
Beryllium	4.4	0.295 J	0.049	0.448	0.345 J	0.05	0.451
Cadmium	2.5	0.13 J	0.049	0.896	0.116 J	0.05	0.903
Calcium	NA	196	5.08	8.96	587	5.12	9.03
Chromium	NA	9.38	0.76	0.896	15.2	0.766	0.903
Cobalt	NA	2.45	0.222	1.79	4.82	0.224	1.8
Copper	50	16.5	0.203	0.896	8.34	0.205	0.903
Iron	NA	10300	7.17	22.4	10500	7.22	22.6
Lead	63	4.68	0.213	4.48	5.86	0.215	4.51
Magnesium	NA	1060	1.46	8.96	2100	1.47	9.03
Manganese	1600	41.6	0.48	0.896	78.7	0.484	0.903
Mercury	0.18	ND (0.089)	0.058	0.089	ND (0.08)	0.052	0.08
Nickel	30	6.97	0.724	2.24	9.48	0.73	2.26
Potassium	NA	402	45.4	224	685	45.8	226
Selenium	3.9	ND (1.79)	0.295	1.79	ND (1.8)	0.297	1.8
Silver	2	ND (0.448)	0.267	0.448	ND (0.451)	0.269	0.451
Sodium	NA	ND (179)	95	179	ND (180)	95.7	180
Thallium	NA	ND (1.79)	0.808	1.79	ND (1.8)	0.814	1.8
Vanadium	NA	12.1	0.135	0.896	19.1	0.136	0.903
Zinc	109	47.9	0.543	4.48	29.8	0.547	4.51
Other							
Total Solids (%)	NA	87.4	0.1	0.1	87.9	0.1	0.1

ABBREVIATIONS AND NOTES:

mg/kg: milligram per kilogram

-: Not Analyzed
bgs: below ground surface
ft: feet
J: Value is estimated
NA: Not Applicable
ND (2.5): Not detected, number in parentheses is the laboratory reporting limit
R: Rejected

- For test methods used, see the laboratory data sheets.
- Soil 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 Soil Cleanup Objectives (SCOs).
- Grey shading indicates an exceedance of the Unrestricted Use Soil Cleanup Objectives.

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TABLE V
SUMMARY OF SOIL QUALITY DATA
291 WALLABOUT STREET SITE
291 WALLABOUT STREET, BROOKLYN, NEW YORK

	Criteria						
Location Name	NY Part 375	EP-06			EP-06		
Sample Name	Unrestricted Use	EP-06_6_20260513			EP-6_7.0_20260630		
Sample Date	Soil Cleanup	05/13/2026			06/30/2026		
Lab Sample ID	Objectives	L2629120-09			L2641176-01		
Sample Depth (bgs)	2025	6 (ft)			-		
		Result	MDL	RL	Result	MDL	RL
Volatile Organic Compounds (mg/kg)							
1,1,1,2-Tetrachloroethane	NA	ND (0.00055)	0.00014	0.00055	-	NA	NA
1,1,1-Trichloroethane	0.68	ND (0.00055)	0.00018	0.00055	-	NA	NA
1,1,2,2-Tetrachloroethane	NA	ND (0.00055)	0.00018	0.00055	-	NA	NA
1,1,2-Trichloroethane	NA	ND (0.0011)	0.00029	0.0011	-	NA	NA
1,1-Dichloroethane	0.27	ND (0.0011)	0.00016	0.0011	-	NA	NA
1,1-Dichloroethene	0.24	ND (0.0011)	0.00026	0.0011	-	NA	NA
1,1-Dichloropropene	NA	ND (0.00055)	0.00017	0.00055	-	NA	NA
1,2,3-Trichlorobenzene	NA	ND (0.0022)	0.00035	0.0022	-	NA	NA
1,2,3-Trichloropropane	NA	ND (0.0022)	0.00014	0.0022	-	NA	NA
1,2,4,5-Tetramethylbenzene	NA	ND (0.0022)	0.00021	0.0022	-	NA	NA
1,2,4-Trichlorobenzene	NA	ND (0.0022)	0.0003	0.0022	-	NA	NA
1,2,4-Trimethylbenzene	5.9	ND (0.0022)	0.00037	0.0022	-	NA	NA
1,2-Dibromo-3-chloropropane (DBCP)	NA	ND (0.0033)	0.0011	0.0033	-	NA	NA
1,2-Dibromoethane (Ethylene Dibromide)	NA	ND (0.0011)	0.00031	0.0011	-	NA	NA
1,2-Dichlorobenzene	1.1	ND (0.0022)	0.00016	0.0022	-	NA	NA
1,2-Dichloroethane	0.02	ND (0.0011)	0.00028	0.0011	-	NA	NA
1,2-Dichloroethene (total)	NA	ND (0.0011)	0.00015	0.0011	-	NA	NA
1,2-Dichloropropane	NA	ND (0.0011)	0.00014	0.0011	-	NA	NA
1,3,5-Trimethylbenzene	3.1	ND (0.0022)	0.00021	0.0022	-	NA	NA
1,3-Dichlorobenzene	2.6	ND (0.0022)	0.00016	0.0022	-	NA	NA
1,3-Dichloropropane	NA	ND (0.0022)	0.00018	0.0022	-	NA	NA
1,3-Dichloropropene	NA	ND (0.00055)	0.00017	0.00055	-	NA	NA
1,4-Dichlorobenzene	1.8	ND (0.0022)	0.00019	0.0022	-	NA	NA
1,4-Diethylbenzene	NA	ND (0.0022)	0.00019	0.0022	-	NA	NA
1,4-Dioxane	0.1	ND (0.088)	0.038	0.088	-	NA	NA
2,2-Dichloropropane	NA	ND (0.0022)	0.00022	0.0022	-	NA	NA
2-Butanone (Methyl Ethyl Ketone)	0.1	ND (0.011)	0.0024	0.011	-	NA	NA
2-Chlorotoluene	NA	ND (0.0022)	0.00021	0.0022	-	NA	NA
2-Hexanone (Methyl Butyl Ketone)	NA	ND (0.011)	0.0013	0.011	-	NA	NA
2-Phenylbutane (sec-Butylbenzene)	25	ND (0.0011)	0.00016	0.0011	-	NA	NA
4-Chlorotoluene	NA	ND (0.0022)	0.00012	0.0022	-	NA	NA
4-Ethyltoluene (1-Ethyl-4-Methylbenzene)	NA	ND (0.0022)	0.00042	0.0022	-	NA	NA
4-Methyl-2-Pentanone (Methyl Isobutyl Ketone)	NA	ND (0.011)	0.0014	0.011	-	NA	NA
Acetone	0.03	ND (0.011)	0.0053	0.011	-	NA	NA
Acrylonitrile	NA	ND (0.0044)	0.0013	0.0044	-	NA	NA
Benzene	0.06	ND (0.00055)	0.00018	0.00055	-	NA	NA
Bromobenzene	NA	ND (0.0022)	0.00016	0.0022	-	NA	NA
Bromodichloromethane	NA	ND (0.00055)	0.00012	0.00055	-	NA	NA
Bromoform	NA	ND (0.0044)	0.00027	0.0044	-	NA	NA
Bromomethane (Methyl Bromide)	NA	ND (0.0022)	0.00064	0.0022	-	NA	NA
Carbon disulfide	NA	ND (0.011)	0.005	0.011	-	NA	NA
Carbon tetrachloride	0.76	ND (0.0011)	0.00025	0.0011	-	NA	NA
Chlorobenzene	4.5	ND (0.00055)	0.00014	0.00055	-	NA	NA
Chlorobromomethane	NA	ND (0.0022)	0.00022	0.0022	-	NA	NA
Chloroethane	NA	ND (0.0022)	0.0005	0.0022	-	NA	NA
Chloroform (Trichloromethane)	0.37	ND (0.0016)	0.00015	0.0016	-	NA	NA
Chloromethane (Methyl Chloride)	NA	ND (0.0044)	0.001	0.0044	-	NA	NA
cis-1,2-Dichloroethene	0.19	ND (0.0011)	0.00019	0.0011	-	NA	NA
cis-1,3-Dichloropropene	NA	ND (0.00055)	0.00017	0.00055	-	NA	NA
Cymene (p-Isopropyltoluene)	NA	ND (0.0011)	0.00012	0.0011	-	NA	NA
Dibromochloromethane	NA	ND (0.0011)	0.00015	0.0011	-	NA	NA
Dibromomethane	NA	ND (0.0022)	0.00026	0.0022	-	NA	NA
Dichlorodifluoromethane (CFC-12)	NA	ND (0.011)	0.001	0.011	-	NA	NA
Ethyl Ether	NA	ND (0.0022)	0.00037	0.0022	-	NA	NA
Ethylbenzene	1	ND (0.0011)	0.00015	0.0011	-	NA	NA
Hexachlorobutadiene	NA	ND (0.0044)	0.00018	0.0044	-	NA	NA
Isopropylbenzene (Cumene)	NA	ND (0.0011)	0.00012	0.0011	-	NA	NA
m,p-Xylenes	NA	ND (0.0022)	0.00062	0.0022	-	NA	NA
Methyl Tert Butyl Ether (MTBE)	0.1	ND (0.0022)	0.00022	0.0022	-	NA	NA
Methylene chloride (Dichloromethane)	0.05	ND (0.0055)	0.0025	0.0055	-	NA	NA
Naphthalene	12	ND (0.0044)	0.00071	0.0044	-	NA	NA
n-Butylbenzene	18	ND (0.0011)	0.00018	0.0011	-	NA	NA
n-Propylbenzene	5	ND (0.0011)	0.00019	0.0011	-	NA	NA
o-Xylene	NA	ND (0.0011)	0.00032	0.0011	-	NA	NA
Styrene	NA	ND (0.0011)	0.00022	0.0011	-	NA	NA
tert-Butylbenzene	11	ND (0.0022)	0.00013	0.0022	-	NA	NA
Tetrachloroethene	1.3	ND (0.00055)	0.00022	0.00055	-	NA	NA
Toluene	0.7	ND (0.0011)	0.0006	0.0011	-	NA	NA
trans-1,2-Dichloroethene	0.19	ND (0.0016)	0.00015	0.0016	-	NA	NA
trans-1,3-Dichloropropene	NA	ND (0.0011)	0.0003	0.0011	-	NA	NA
trans-1,4-Dichloro-2-butene	NA	ND (0.0055)	0.0016	0.0055	-	NA	NA
Trichloroethene	0.47	ND (0.00055)	0.00015	0.00055	-	NA	NA
Trichlorofluoromethane (CFC-11)	NA	ND (0.0044)	0.00076	0.0044	-	NA	NA
Vinyl acetate	NA	ND (0.011)	0.0024	0.011	-	NA	NA
Vinyl chloride	0.03	ND (0.0011)	0.00037	0.0011	-	NA	NA
Xylene (Total)	0.26	ND (0.0011)	0.00032	0.0011	-	NA	NA

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TABLE V
SUMMARY OF SOIL QUALITY DATA
291 WALLABOUT STREET SITE
291 WALLABOUT STREET, BROOKLYN, NEW YORK

	Criteria						
Location Name	NY Part 375	EP-06			EP-06		
Sample Name	Unrestricted Use	EP-06_6_20260513			EP-6_7.0_20260630		
Sample Date	Soil Cleanup	05/13/2026			06/30/2026		
Lab Sample ID	Objectives	L2629120-09			L2641176-01		
Sample Depth (bgs)	2025	6 (ft)			-		
		Result	MDL	RL	Result	MDL	RL
Semi-Volatile Organic Compounds (mg/kg)							
1,2,4,5-Tetrachlorobenzene	NA	ND (0.19)	0.02	0.19	-	NA	NA
1,2,4-Trichlorobenzene	NA	ND (0.19)	0.022	0.19	-	NA	NA
1,2-Dichlorobenzene	1.1	ND (0.19)	0.034	0.19	-	NA	NA
1,3-Dichlorobenzene	2.6	ND (0.19)	0.032	0.19	-	NA	NA
1,4-Dichlorobenzene	1.8	ND (0.19)	0.033	0.19	-	NA	NA
1,4-Dioxane	0.1	ND (0.028)	0.0087	0.028	-	NA	NA
2,2'-oxybis(1-Chloropropane)	NA	ND (0.23)	0.032	0.23	-	NA	NA
2,4,5-Trichlorophenol	NA	ND (0.19)	0.036	0.19	-	NA	NA
2,4,6-Trichlorophenol	NA	ND (0.11)	0.036	0.11	-	NA	NA
2,4-Dichlorophenol	NA	ND (0.17)	0.03	0.17	-	NA	NA
2,4-Dimethylphenol	NA	ND (0.19)	0.062	0.19	-	NA	NA
2,4-Dinitrophenol	NA	ND (0.91)	0.088	0.91	-	NA	NA
2,4-Dinitrotoluene	NA	ND (0.19)	0.038	0.19	-	NA	NA
2,6-Dinitrotoluene	NA	ND (0.19)	0.032	0.19	-	NA	NA
2-Chloronaphthalene	NA	ND (0.19)	0.019	0.19	-	NA	NA
2-Chlorophenol	NA	ND (0.19)	0.022	0.19	-	NA	NA
2-Methylnaphthalene	NA	ND (0.23)	0.023	0.23	-	NA	NA
2-Methylphenol (o-Cresol)	0.33	ND (0.19)	0.029	0.19	-	NA	NA
2-Nitroaniline	NA	ND (0.19)	0.036	0.19	-	NA	NA
2-Nitrophenol	NA	ND (0.41)	0.071	0.41	-	NA	NA
3&4-Methylphenol	NA	ND (0.27)	0.03	0.27	-	NA	NA
3,3'-Dichlorobenzidine	NA	ND (0.19)	0.05	0.19	-	NA	NA
3-Nitroaniline	NA	ND (0.19)	0.036	0.19	-	NA	NA
4,6-Dinitro-2-methylphenol	NA	ND (0.49)	0.091	0.49	-	NA	NA
4-Bromophenyl phenyl ether (BDE-3)	NA	ND (0.19)	0.029	0.19	-	NA	NA
4-Chloro-3-methylphenol	NA	ND (0.19)	0.028	0.19	-	NA	NA
4-Chloroaniline	NA	ND (0.19)	0.034	0.19	-	NA	NA
4-Chlorophenyl phenyl ether	NA	ND (0.19)	0.02	0.19	-	NA	NA
4-Nitroaniline	NA	ND (0.19)	0.078	0.19	-	NA	NA
4-Nitrophenol	NA	ND (0.26)	0.077	0.26	-	NA	NA
Acenaphthene	20	ND (0.15)	0.02	0.15	-	NA	NA
Acenaphthylene	100	ND (0.15)	0.029	0.15	-	NA	NA
Acetophenone	NA	ND (0.19)	0.023	0.19	-	NA	NA
Anthracene	100	ND (0.11)	0.037	0.11	-	NA	NA
Benzo(a)anthracene	1	ND (0.11)	0.021	0.11	-	NA	NA
Benzo(a)pyrene	1	ND (0.15)	0.046	0.15	-	NA	NA
Benzo(b)fluoranthene	1	ND (0.11)	0.032	0.11	-	NA	NA
Benzo(g,h,i)perylene	0.64	ND (0.15)	0.022	0.15	-	NA	NA
Benzo(k)fluoranthene	0.8	ND (0.11)	0.03	0.11	-	NA	NA
Benzoic acid	NA	ND (0.61)	0.19	0.61	-	NA	NA
Benzyl Alcohol	NA	ND (0.19)	0.058	0.19	-	NA	NA
Biphenyl	NA	ND (0.43)	0.025	0.43	-	NA	NA
bis(2-Chloroethoxy)methane	NA	ND (0.2)	0.019	0.2	-	NA	NA
bis(2-Chloroethyl)ether	NA	ND (0.17)	0.026	0.17	-	NA	NA
bis(2-Ethylhexyl)phthalate	NA	ND (0.19)	0.065	0.19	-	NA	NA
Butyl benzylphthalate (BBP)	NA	ND (0.19)	0.048	0.19	-	NA	NA
Carbazole	NA	ND (0.19)	0.018	0.19	-	NA	NA
Chrysene	1	ND (0.11)	0.02	0.11	-	NA	NA
Dibenz(a,h)anthracene	0.33	ND (0.11)	0.022	0.11	-	NA	NA
Dibenzofuran	2.1	ND (0.19)	0.018	0.19	-	NA	NA
Diethyl phthalate	NA	ND (0.19)	0.018	0.19	-	NA	NA
Dimethyl phthalate	NA	ND (0.19)	0.04	0.19	-	NA	NA
Di-n-butylphthalate (DBP)	NA	ND (0.19)	0.036	0.19	-	NA	NA
Di-n-octyl phthalate (DnOP)	NA	ND (0.19)	0.064	0.19	-	NA	NA
Fluoranthene	85	ND (0.11)	0.022	0.11	-	NA	NA
Fluorene	30	ND (0.19)	0.018	0.19	-	NA	NA
Hexachlorobenzene	0.33	ND (0.11)	0.021	0.11	-	NA	NA
Hexachlorobutadiene	NA	ND (0.19)	0.028	0.19	-	NA	NA
Hexachlorocyclopentadiene	NA	ND (0.54)	0.17	0.54	-	NA	NA
Hexachloroethane	NA	ND (0.15)	0.031	0.15	-	NA	NA
Indeno(1,2,3-cd)pyrene	0.5	ND (0.15)	0.026	0.15	-	NA	NA
Isophorone	NA	ND (0.17)	0.024	0.17	-	NA	NA
Naphthalene	12	ND (0.19)	0.023	0.19	-	NA	NA
Nitrobenzene	0.08	ND (0.038)	0.017	0.038	-	NA	NA
N-Nitrosodi-n-propylamine	NA	ND (0.19)	0.029	0.19	-	NA	NA
N-Nitrosodiphenylamine	NA	ND (0.15)	0.022	0.15	-	NA	NA
Pentachlorophenol	0.8	ND (0.15)	0.042	0.15	-	NA	NA
Phenanthrene	1.1	ND (0.11)	0.023	0.11	-	NA	NA
Phenol	0.33	ND (0.19)	0.028	0.19	-	NA	NA
Pyrene	64	ND (0.11)	0.019	0.11	-	NA	NA

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TABLE V
SUMMARY OF SOIL QUALITY DATA
291 WALLABOUT STREET SITE
291 WALLABOUT STREET, BROOKLYN, NEW YORK

	Criteria						
Location Name	NY Part 375	EP-06			EP-06		
Sample Name	Unrestricted Use	EP-06_6_20260513			EP-6_7.0_20260630		
Sample Date	Soil Cleanup	05/13/2026			06/30/2026		
Lab Sample ID	Objectives	L2629120-09			L2641176-01		
Sample Depth (bgs)	2025	6 (ft)			-		
		Result	MDL	RL	Result	MDL	RL
PFAS (mg/kg)							
11-Chloroeicosafluoro-3-Oxaundecane-1-Sulfonic Acid (11Cl-PF3OUdS)	NA	ND (0.000802)	0.000397	0.000802	-	NA	NA
2H,2H,3H,3H-Perfluorooctanoic acid (5:3 FTCA)	NA	ND (0.00501)	0.00141	0.00501	-	NA	NA
3-(Perfluoroheptyl)propanoic acid (7:3 FTCA)	NA	ND (0.00501)	0.00195	0.00501	-	NA	NA
3:3 Fluorotelomer carboxylic acid (3:3 FTCA)	NA	ND (0.001)	0.000347	0.001	-	NA	NA
4,8-Dioxa-3H-Perfluorononanoic Acid (ADONA)	NA	ND (0.000802)	0.000285	0.000802	-	NA	NA
4:2 Fluorotelomer sulfonic acid (4:2 FTS)	NA	ND (0.000802)	0.000154	0.000802	-	NA	NA
6:2 Fluorotelomer sulfonic acid (6:2 FTS)	NA	ND (0.000802)	0.000481	0.000802	-	NA	NA
8:2 Fluorotelomer sulfonic acid (8:2 FTS)	NA	ND (0.000802)	0.000236	0.000802	-	NA	NA
9-Chlorohexadecafluoro-3-Oxanone-1-Sulfonic Acid (9Cl-PF3ONS)	NA	ND (0.000802)	0.000156	0.000802	-	NA	NA
N-Ethyl Perfluorooctanesulfonamidoacetic Acid (NEtFOSAA)	NA	ND (0.0002)	0.000078	0.0002	-	NA	NA
N-Ethylperfluorooctane sulfonamide (N-EtFOSA)	NA	ND (0.0002) J	0.000066	0.0002	-	NA	NA
N-Ethylperfluorooctane sulfonamidoethanol (N-EtFOSE)	NA	ND (0.002)	0.000243	0.002	-	NA	NA
N-Methyl Perfluorooctanesulfonamidoacetic Acid (NMeFOSAA)	NA	ND (0.0002)	0.000096	0.0002	-	NA	NA
N-Methylperfluorooctane sulfonamide (N-MeFOSA)	NA	ND (0.0002) J	0.00006	0.0002	-	NA	NA
N-Methylperfluorooctane sulfonamidoethanol (N-MeFOSE)	NA	ND (0.002)	0.000251	0.002	-	NA	NA
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	NA	0.000401 R	0.00012	0.000401	-	NA	NA
Perfluoro(2-ethoxyethane) sulfonic acid (PFEESA)	NA	ND (0.000401)	0.000048	0.000401	-	NA	NA
Perfluoro(4-methoxybutanoic) acid (PFMBA)	NA	ND (0.000401)	0.000052	0.000401	-	NA	NA
Perfluoro-2-propoxypropanoic acid (PFPrOPrA)(GenX) (HFPO-DA)	NA	ND (0.000802)	0.00016	0.000802	-	NA	NA
Perfluoro-3-methoxypropanoic acid (PFMPA)	NA	ND (0.000401)	0.000036	0.000401	-	NA	NA
Perfluorobutanesulfonic acid (PFBS)	NA	ND (0.0002)	0.00005	0.0002	-	NA	NA
Perfluorobutanoic acid (PFBA)	NA	ND (0.000802)	0.000537	0.000802	-	NA	NA
Perfluorodecanesulfonic acid (PFDS)	NA	ND (0.0002)	0.000094	0.0002	-	NA	NA
Perfluorodecanoic acid (PFDA)	NA	ND (0.0002)	0.00005	0.0002	-	NA	NA
Perfluorododecane sulfonic acid (PFDoDS)	NA	ND (0.0002)	0.000094	0.0002	-	NA	NA
Perfluorododecanoic acid (PFDoDA)	NA	ND (0.0002)	0.0001	0.0002	-	NA	NA
Perfluoroheptanesulfonic acid (PFHpS)	NA	ND (0.0002)	0.000034	0.0002	-	NA	NA
Perfluoroheptanoic acid (PFHpA)	NA	ND (0.0002)	0.000072	0.0002	-	NA	NA
Perfluorohexanesulfonic acid (PFHxS)	NA	ND (0.0002)	0.00005	0.0002	-	NA	NA
Perfluorohexanoic acid (PFHxA)	NA	ND (0.0002)	0.000164	0.0002	-	NA	NA
Perfluorononane sulfonic acid (PFNS)	NA	ND (0.0002)	0.000094	0.0002	-	NA	NA
Perfluorononanoic acid (PFNA)	NA	ND (0.0002)	0.000032	0.0002	-	NA	NA
Perfluorooctane sulfonamide (PFOSA)	NA	ND (0.0002)	0.000114	0.0002	-	NA	NA
Perfluorooctanesulfonic acid (PFOS)	0.00088	ND (0.0002)	0.000104	0.0002	-	NA	NA
Perfluorooctanoic acid (PFOA)	0.00066	ND (0.0002)	0.000044	0.0002	-	NA	NA
Perfluoropentanesulfonic acid (PFPeS)	NA	ND (0.0002)	0.000028	0.0002	-	NA	NA
Perfluoropentanoic acid (PFPeA)	NA	ND (0.000401)	0.00008	0.000401	-	NA	NA
Perfluorotetradecanoic acid (PFTeDA)	NA	ND (0.0002)	0.000146	0.0002	-	NA	NA
Perfluorotridecanoic acid (PFTrDA)	NA	ND (0.0002)	0.000092	0.0002	-	NA	NA
Perfluoroundecanoic acid (PFUnDA)	NA	ND (0.0002)	0.000088	0.0002	-	NA	NA
Pesticides (mg/kg)							
4,4'-DDD	0.0033	ND (0.00176)	0.000628	0.00176	-	NA	NA
4,4'-DDE	0.0033	ND (0.00176)	0.000407	0.00176	-	NA	NA
4,4'-DDT	0.0033	ND (0.00176)	0.00142	0.00176	-	NA	NA
Aldrin	0.0048	ND (0.00176)	0.00062	0.00176	-	NA	NA
alpha-BHC	0.02	ND (0.000734)	0.000208	0.000734	-	NA	NA
alpha-Chlordane (cis)	0.014	ND (0.0022)	0.000614	0.0022	-	NA	NA
beta-BHC	0.021	ND (0.00176)	0.000668	0.00176	-	NA	NA
Chlordane	NA	ND (0.0147)	0.00584	0.0147	-	NA	NA
delta-BHC	0.04	ND (0.00176)	0.000345	0.00176	-	NA	NA
Dieldrin	0.005	ND (0.0011)	0.00055	0.0011	-	NA	NA
Endosulfan I	4.3	ND (0.00176)	0.000416	0.00176	-	NA	NA
Endosulfan II	4.3	ND (0.00176)	0.000589	0.00176	-	NA	NA
Endosulfan sulfate	4.3	ND (0.000734)	0.000349	0.000734	-	NA	NA
Endrin	0.014	ND (0.000734)	0.000301	0.000734	-	NA	NA
Endrin aldehyde	NA	ND (0.0022)	0.000771	0.0022	-	NA	NA
Endrin ketone	NA	ND (0.00176)	0.000454	0.00176	-	NA	NA
gamma-BHC (Lindane)	0.025	ND (0.000734)	0.000328	0.000734	-	NA	NA
gamma-Chlordane (trans)	NA	ND (0.0022)	0.000581	0.0022	-	NA	NA
Heptachlor	0.013	ND (0.000881)	0.000395	0.000881	-	NA	NA
Heptachlor epoxide	NA	ND (0.0033)	0.000991	0.0033	-	NA	NA
Methoxychlor	NA	ND (0.0033)	0.00103	0.0033	-	NA	NA
Toxaphene	NA	ND (0.033)	0.00925	0.033	-	NA	NA
Polychlorinated Biphenyls (mg/kg)							
Aroclor-1016 (PCB-1016)	NA	ND (0.0539)	0.00479	0.0539	-	NA	NA
Aroclor-1221 (PCB-1221)	NA	ND (0.0539)	0.0054	0.0539	-	NA	NA
Aroclor-1232 (PCB-1232)	NA	ND (0.0539)	0.0114	0.0539	-	NA	NA
Aroclor-1242 (PCB-1242)	NA	ND (0.0539)	0.00727	0.0539	-	NA	NA
Aroclor-1248 (PCB-1248)	NA	ND (0.0539)	0.00809	0.0539	-	NA	NA
Aroclor-1254 (PCB-1254)	NA	ND (0.0539)	0.0059	0.0539	-	NA	NA
Aroclor-1260 (PCB-1260)	NA	ND (0.0539)	0.00996	0.0539	-	NA	NA
Aroclor-1262 (PCB-1262)	NA	ND (0.0539)	0.00685	0.0539	-	NA	NA
Aroclor-1268 (PCB-1268)	NA	ND (0.0539)	0.00558	0.0539	-	NA	NA
Polychlorinated biphenyls (PCBs)	0.1	ND (0.0539)	0.00479	0.0539	-	NA	NA

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TABLE V
SUMMARY OF SOIL QUALITY DATA
291 WALLABOUT STREET SITE
291 WALLABOUT STREET, BROOKLYN, NEW YORK

	Criteria						
Location Name	NY Part 375	EP-06			EP-06		
Sample Name	Unrestricted Use	EP-06_6_20260513			EP-6_7.0_20260630		
Sample Date	Soil Cleanup	05/13/2026			06/30/2026		
Lab Sample ID	Objectives	L2629120-09			L2641176-01		
Sample Depth (bgs)	2025	6 (ft)			-		
		Result	MDL	RL	Result	MDL	RL
Inorganic Compounds (mg/kg)							
Aluminum	NA	8970	2.87	8.84	-	NA	NA
Antimony	NA	ND (4.42) J	3.4	4.42	-	NA	NA
Arsenic	13	1.66	0.382	0.884	-	NA	NA
Barium	410	24.4	0.094	0.884	-	NA	NA
Beryllium	4.4	0.362 J	0.049	0.442	-	NA	NA
Cadmium	2.5	0.143 J	0.049	0.884	-	NA	NA
Calcium	NA	784	5.02	8.84	-	NA	NA
Chromium	NA	16	0.75	0.884	-	NA	NA
Cobalt	NA	3.85	0.219	1.77	-	NA	NA
Copper	50	10.7	0.201	0.884	-	NA	NA
Iron	NA	13300	7.08	22.1	-	NA	NA
Lead	63	8.39	0.21	4.42	-	NA	NA
Magnesium	NA	2240	1.44	8.84	-	NA	NA
Manganese	1600	60.9	0.474	0.884	-	NA	NA
Mercury	0.18	0.466	0.056	0.086	1.98	0.054	0.082
Nickel	30	9.96	0.715	2.21	-	NA	NA
Potassium	NA	737	44.8	221	-	NA	NA
Selenium	3.9	ND (1.77)	0.291	1.77	-	NA	NA
Silver	2	ND (0.442)	0.264	0.442	-	NA	NA
Sodium	NA	216	93.8	177	-	NA	NA
Thallium	NA	ND (1.77)	0.798	1.77	-	NA	NA
Vanadium	NA	22.4	0.134	0.884	-	NA	NA
Zinc	109	28.1	0.536	4.42	-	NA	NA
Other							
Total Solids (%)	NA	87.5	0.1	0.1	85	0.1	0.1

ABBREVIATIONS AND NOTES:

mg/kg: milligram per kilogram

-: Not Analyzed
bgs: below ground surface
ft: feet
J: Value is estimated
NA: Not Applicable
ND (2.5): Not detected, number in parentheses is the laboratory reporting limit
R: Rejected

- For test methods used, see the laboratory data sheets.
- Soil 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 Soil Cleanup Objectives (SCOs).
- Grey shading indicates an exceedance of the Unrestricted Use Soil Cleanup Objectives.

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TABLE V
SUMMARY OF SOIL QUALITY DATA
291 WALLABOUT STREET SITE
291 WALLABOUT STREET, BROOKLYN, NEW YORK

	Criteria						
Location Name	NY Part 375	EP-06			EP-06		
Sample Name	Unrestricted Use	EP-6_8.0_20260630			EP-6_9_20260806		
Sample Date	Soil Cleanup	06/30/2026			08/06/2026		
Lab Sample ID	Objectives	L2641176-02			L2650623-01		
Sample Depth (bgs)	2025	-			-		
		Result	MDL	RL	Result	MDL	RL
Volatile Organic Compounds (mg/kg)							
1,1,1,2-Tetrachloroethane	NA	-	NA	NA	-	NA	NA
1,1,1-Trichloroethane	0.68	-	NA	NA	-	NA	NA
1,1,2,2-Tetrachloroethane	NA	-	NA	NA	-	NA	NA
1,1,2-Trichloroethane	NA	-	NA	NA	-	NA	NA
1,1-Dichloroethane	0.27	-	NA	NA	-	NA	NA
1,1-Dichloroethene	0.24	-	NA	NA	-	NA	NA
1,1-Dichloropropene	NA	-	NA	NA	-	NA	NA
1,2,3-Trichlorobenzene	NA	-	NA	NA	-	NA	NA
1,2,3-Trichloropropane	NA	-	NA	NA	-	NA	NA
1,2,4,5-Tetramethylbenzene	NA	-	NA	NA	-	NA	NA
1,2,4-Trichlorobenzene	NA	-	NA	NA	-	NA	NA
1,2,4-Trimethylbenzene	5.9	-	NA	NA	-	NA	NA
1,2-Dibromo-3-chloropropane (DBCP)	NA	-	NA	NA	-	NA	NA
1,2-Dibromoethane (Ethylene Dibromide)	NA	-	NA	NA	-	NA	NA
1,2-Dichlorobenzene	1.1	-	NA	NA	-	NA	NA
1,2-Dichloroethane	0.02	-	NA	NA	-	NA	NA
1,2-Dichloroethene (total)	NA	-	NA	NA	-	NA	NA
1,2-Dichloropropane	NA	-	NA	NA	-	NA	NA
1,3,5-Trimethylbenzene	3.1	-	NA	NA	-	NA	NA
1,3-Dichlorobenzene	2.6	-	NA	NA	-	NA	NA
1,3-Dichloropropane	NA	-	NA	NA	-	NA	NA
1,3-Dichloropropene	NA	-	NA	NA	-	NA	NA
1,4-Dichlorobenzene	1.8	-	NA	NA	-	NA	NA
1,4-Diethylbenzene	NA	-	NA	NA	-	NA	NA
1,4-Dioxane	0.1	-	NA	NA	-	NA	NA
2,2-Dichloropropane	NA	-	NA	NA	-	NA	NA
2-Butanone (Methyl Ethyl Ketone)	0.1	-	NA	NA	-	NA	NA
2-Chlorotoluene	NA	-	NA	NA	-	NA	NA
2-Hexanone (Methyl Butyl Ketone)	NA	-	NA	NA	-	NA	NA
2-Phenylbutane (sec-Butylbenzene)	25	-	NA	NA	-	NA	NA
4-Chlorotoluene	NA	-	NA	NA	-	NA	NA
4-Ethyltoluene (1-Ethyl-4-Methylbenzene)	NA	-	NA	NA	-	NA	NA
4-Methyl-2-Pentanone (Methyl Isobutyl Ketone)	NA	-	NA	NA	-	NA	NA
Acetone	0.03	-	NA	NA	-	NA	NA
Acrylonitrile	NA	-	NA	NA	-	NA	NA
Benzene	0.06	-	NA	NA	-	NA	NA
Bromobenzene	NA	-	NA	NA	-	NA	NA
Bromodichloromethane	NA	-	NA	NA	-	NA	NA
Bromoform	NA	-	NA	NA	-	NA	NA
Bromomethane (Methyl Bromide)	NA	-	NA	NA	-	NA	NA
Carbon disulfide	NA	-	NA	NA	-	NA	NA
Carbon tetrachloride	0.76	-	NA	NA	-	NA	NA
Chlorobenzene	4.5	-	NA	NA	-	NA	NA
Chlorobromomethane	NA	-	NA	NA	-	NA	NA
Chloroethane	NA	-	NA	NA	-	NA	NA
Chloroform (Trichloromethane)	0.37	-	NA	NA	-	NA	NA
Chloromethane (Methyl Chloride)	NA	-	NA	NA	-	NA	NA
cis-1,2-Dichloroethene	0.19	-	NA	NA	-	NA	NA
cis-1,3-Dichloropropene	NA	-	NA	NA	-	NA	NA
Cymene (p-Isopropyltoluene)	NA	-	NA	NA	-	NA	NA
Dibromochloromethane	NA	-	NA	NA	-	NA	NA
Dibromomethane	NA	-	NA	NA	-	NA	NA
Dichlorodifluoromethane (CFC-12)	NA	-	NA	NA	-	NA	NA
Ethyl Ether	NA	-	NA	NA	-	NA	NA
Ethylbenzene	1	-	NA	NA	-	NA	NA
Hexachlorobutadiene	NA	-	NA	NA	-	NA	NA
Isopropylbenzene (Cumene)	NA	-	NA	NA	-	NA	NA
m,p-Xylenes	NA	-	NA	NA	-	NA	NA
Methyl Tert Butyl Ether (MTBE)	0.1	-	NA	NA	-	NA	NA
Methylene chloride (Dichloromethane)	0.05	-	NA	NA	-	NA	NA
Naphthalene	12	-	NA	NA	-	NA	NA
n-Butylbenzene	18	-	NA	NA	-	NA	NA
n-Propylbenzene	5	-	NA	NA	-	NA	NA
o-Xylene	NA	-	NA	NA	-	NA	NA
Styrene	NA	-	NA	NA	-	NA	NA
tert-Butylbenzene	11	-	NA	NA	-	NA	NA
Tetrachloroethene	1.3	-	NA	NA	-	NA	NA
Toluene	0.7	-	NA	NA	-	NA	NA
trans-1,2-Dichloroethene	0.19	-	NA	NA	-	NA	NA
trans-1,3-Dichloropropene	NA	-	NA	NA	-	NA	NA
trans-1,4-Dichloro-2-butene	NA	-	NA	NA	-	NA	NA
Trichloroethene	0.47	-	NA	NA	-	NA	NA
Trichlorofluoromethane (CFC-11)	NA	-	NA	NA	-	NA	NA
Vinyl acetate	NA	-	NA	NA	-	NA	NA
Vinyl chloride	0.03	-	NA	NA	-	NA	NA
Xylene (Total)	0.26	-	NA	NA	-	NA	NA

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TABLE V
SUMMARY OF SOIL QUALITY DATA
291 WALLABOUT STREET SITE
291 WALLABOUT STREET, BROOKLYN, NEW YORK

	Criteria						
Location Name	NY Part 375	EP-06			EP-06		
Sample Name	Unrestricted Use	EP-6_8.0_20260630			EP-6_9_20260806		
Sample Date	Soil Cleanup	06/30/2026			08/06/2026		
Lab Sample ID	Objectives	L2641176-02			L2650623-01		
Sample Depth (bgs)	2025	-			-		
		Result	MDL	RL	Result	MDL	RL
Semi-Volatile Organic Compounds (mg/kg)							
1,2,4,5-Tetrachlorobenzene	NA	-	NA	NA	-	NA	NA
1,2,4-Trichlorobenzene	NA	-	NA	NA	-	NA	NA
1,2-Dichlorobenzene	1.1	-	NA	NA	-	NA	NA
1,3-Dichlorobenzene	2.6	-	NA	NA	-	NA	NA
1,4-Dichlorobenzene	1.8	-	NA	NA	-	NA	NA
1,4-Dioxane	0.1	-	NA	NA	-	NA	NA
2,2'-oxybis(1-Chloropropane)	NA	-	NA	NA	-	NA	NA
2,4,5-Trichlorophenol	NA	-	NA	NA	-	NA	NA
2,4,6-Trichlorophenol	NA	-	NA	NA	-	NA	NA
2,4-Dichlorophenol	NA	-	NA	NA	-	NA	NA
2,4-Dimethylphenol	NA	-	NA	NA	-	NA	NA
2,4-Dinitrophenol	NA	-	NA	NA	-	NA	NA
2,4-Dinitrotoluene	NA	-	NA	NA	-	NA	NA
2,6-Dinitrotoluene	NA	-	NA	NA	-	NA	NA
2-Chloronaphthalene	NA	-	NA	NA	-	NA	NA
2-Chlorophenol	NA	-	NA	NA	-	NA	NA
2-Methylnaphthalene	NA	-	NA	NA	-	NA	NA
2-Methylphenol (o-Cresol)	0.33	-	NA	NA	-	NA	NA
2-Nitroaniline	NA	-	NA	NA	-	NA	NA
2-Nitrophenol	NA	-	NA	NA	-	NA	NA
3&4-Methylphenol	NA	-	NA	NA	-	NA	NA
3,3'-Dichlorobenzidine	NA	-	NA	NA	-	NA	NA
3-Nitroaniline	NA	-	NA	NA	-	NA	NA
4,6-Dinitro-2-methylphenol	NA	-	NA	NA	-	NA	NA
4-Bromophenyl phenyl ether (BDE-3)	NA	-	NA	NA	-	NA	NA
4-Chloro-3-methylphenol	NA	-	NA	NA	-	NA	NA
4-Chloroaniline	NA	-	NA	NA	-	NA	NA
4-Chlorophenyl phenyl ether	NA	-	NA	NA	-	NA	NA
4-Nitroaniline	NA	-	NA	NA	-	NA	NA
4-Nitrophenol	NA	-	NA	NA	-	NA	NA
Acenaphthene	20	-	NA	NA	-	NA	NA
Acenaphthylene	100	-	NA	NA	-	NA	NA
Acetophenone	NA	-	NA	NA	-	NA	NA
Anthracene	100	-	NA	NA	-	NA	NA
Benzo(a)anthracene	1	-	NA	NA	-	NA	NA
Benzo(a)pyrene	1	-	NA	NA	-	NA	NA
Benzo(b)fluoranthene	1	-	NA	NA	-	NA	NA
Benzo(g,h,i)perylene	0.64	-	NA	NA	-	NA	NA
Benzo(k)fluoranthene	0.8	-	NA	NA	-	NA	NA
Benzoic acid	NA	-	NA	NA	-	NA	NA
Benzyl Alcohol	NA	-	NA	NA	-	NA	NA
Biphenyl	NA	-	NA	NA	-	NA	NA
bis(2-Chloroethoxy)methane	NA	-	NA	NA	-	NA	NA
bis(2-Chloroethyl)ether	NA	-	NA	NA	-	NA	NA
bis(2-Ethylhexyl)phthalate	NA	-	NA	NA	-	NA	NA
Butyl benzylphthalate (BBP)	NA	-	NA	NA	-	NA	NA
Carbazole	NA	-	NA	NA	-	NA	NA
Chrysene	1	-	NA	NA	-	NA	NA
Dibenz(a,h)anthracene	0.33	-	NA	NA	-	NA	NA
Dibenzofuran	2.1	-	NA	NA	-	NA	NA
Diethyl phthalate	NA	-	NA	NA	-	NA	NA
Dimethyl phthalate	NA	-	NA	NA	-	NA	NA
Di-n-butylphthalate (DBP)	NA	-	NA	NA	-	NA	NA
Di-n-octyl phthalate (DnOP)	NA	-	NA	NA	-	NA	NA
Fluoranthene	85	-	NA	NA	-	NA	NA
Fluorene	30	-	NA	NA	-	NA	NA
Hexachlorobenzene	0.33	-	NA	NA	-	NA	NA
Hexachlorobutadiene	NA	-	NA	NA	-	NA	NA
Hexachlorocyclopentadiene	NA	-	NA	NA	-	NA	NA
Hexachloroethane	NA	-	NA	NA	-	NA	NA
Indeno(1,2,3-cd)pyrene	0.5	-	NA	NA	-	NA	NA
Isophorone	NA	-	NA	NA	-	NA	NA
Naphthalene	12	-	NA	NA	-	NA	NA
Nitrobenzene	0.08	-	NA	NA	-	NA	NA
N-Nitrosodi-n-propylamine	NA	-	NA	NA	-	NA	NA
N-Nitrosodiphenylamine	NA	-	NA	NA	-	NA	NA
Pentachlorophenol	0.8	-	NA	NA	-	NA	NA
Phenanthrene	1.1	-	NA	NA	-	NA	NA
Phenol	0.33	-	NA	NA	-	NA	NA
Pyrene	64	-	NA	NA	-	NA	NA

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TABLE V
SUMMARY OF SOIL QUALITY DATA
291 WALLABOUT STREET SITE
291 WALLABOUT STREET, BROOKLYN, NEW YORK

	Criteria						
Location Name	NY Part 375	EP-06			EP-06		
Sample Name	Unrestricted Use	EP-6_8.0_20260630			EP-6_9_20260806		
Sample Date	Soil Cleanup	06/30/2026			08/06/2026		
Lab Sample ID	Objectives	L2641176-02			L2650623-01		
Sample Depth (bgs)	2025	-			-		
		Result	MDL	RL	Result	MDL	RL
PFAS (mg/kg)							
11-Chloroeicosafluoro-3-Oxaundecane-1-Sulfonic Acid (11Cl-PF3OUdS)	NA	-	NA	NA	-	NA	NA
2H,2H,3H,3H-Perfluorooctanoic acid (5:3 FTCA)	NA	-	NA	NA	-	NA	NA
3-(Perfluoroheptyl)propanoic acid (7:3 FTCA)	NA	-	NA	NA	-	NA	NA
3:3 Fluorotelomer carboxylic acid (3:3 FTCA)	NA	-	NA	NA	-	NA	NA
4,8-Dioxa-3H-Perfluorononanoic Acid (ADONA)	NA	-	NA	NA	-	NA	NA
4:2 Fluorotelomer sulfonic acid (4:2 FTS)	NA	-	NA	NA	-	NA	NA
6:2 Fluorotelomer sulfonic acid (6:2 FTS)	NA	-	NA	NA	-	NA	NA
8:2 Fluorotelomer sulfonic acid (8:2 FTS)	NA	-	NA	NA	-	NA	NA
9-Chlorohexadecafluoro-3-Oxanone-1-Sulfonic Acid (9Cl-PF3ONS)	NA	-	NA	NA	-	NA	NA
N-Ethyl Perfluorooctanesulfonamidoacetic Acid (NEtFOSAA)	NA	-	NA	NA	-	NA	NA
N-Ethylperfluorooctane sulfonamide (N-EtFOSA)	NA	-	NA	NA	-	NA	NA
N-Ethylperfluorooctane sulfonamidoethanol (N-EtFOSE)	NA	-	NA	NA	-	NA	NA
N-Methyl Perfluorooctanesulfonamidoacetic Acid (NMeFOSAA)	NA	-	NA	NA	-	NA	NA
N-Methylperfluorooctane sulfonamide (N-MeFOSA)	NA	-	NA	NA	-	NA	NA
N-Methylperfluorooctane sulfonamidoethanol (N-MeFOSE)	NA	-	NA	NA	-	NA	NA
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	NA	-	NA	NA	-	NA	NA
Perfluoro(2-ethoxyethane) sulfonic acid (PFEESA)	NA	-	NA	NA	-	NA	NA
Perfluoro(4-methoxybutanoic) acid (PFMBA)	NA	-	NA	NA	-	NA	NA
Perfluoro-2-propoxypropanoic acid (PFPrOPrA)(GenX) (HFPO-DA)	NA	-	NA	NA	-	NA	NA
Perfluoro-3-methoxypropanoic acid (PFMPA)	NA	-	NA	NA	-	NA	NA
Perfluorobutanesulfonic acid (PFBS)	NA	-	NA	NA	-	NA	NA
Perfluorobutanoic acid (PFBA)	NA	-	NA	NA	-	NA	NA
Perfluorodecanesulfonic acid (PFDS)	NA	-	NA	NA	-	NA	NA
Perfluorodecanoic acid (PFDA)	NA	-	NA	NA	-	NA	NA
Perfluorododecane sulfonic acid (PFDoDS)	NA	-	NA	NA	-	NA	NA
Perfluorododecanoic acid (PFDoDA)	NA	-	NA	NA	-	NA	NA
Perfluoroheptanesulfonic acid (PFHpS)	NA	-	NA	NA	-	NA	NA
Perfluoroheptanoic acid (PFHpA)	NA	-	NA	NA	-	NA	NA
Perfluorohexanesulfonic acid (PFHxS)	NA	-	NA	NA	-	NA	NA
Perfluorohexanoic acid (PFHxA)	NA	-	NA	NA	-	NA	NA
Perfluorononane sulfonic acid (PFNS)	NA	-	NA	NA	-	NA	NA
Perfluorononanoic acid (PFNA)	NA	-	NA	NA	-	NA	NA
Perfluorooctane sulfonamide (PFOSA)	NA	-	NA	NA	-	NA	NA
Perfluorooctanesulfonic acid (PFOS)	0.00088	-	NA	NA	-	NA	NA
Perfluorooctanoic acid (PFOA)	0.00066	-	NA	NA	-	NA	NA
Perfluoropentanesulfonic acid (PFPeS)	NA	-	NA	NA	-	NA	NA
Perfluoropentanoic acid (PFPeA)	NA	-	NA	NA	-	NA	NA
Perfluorotetradecanoic acid (PFTeDA)	NA	-	NA	NA	-	NA	NA
Perfluorotridecanoic acid (PFTrDA)	NA	-	NA	NA	-	NA	NA
Perfluoroundecanoic acid (PFUnDA)	NA	-	NA	NA	-	NA	NA
Pesticides (mg/kg)							
4,4'-DDD	0.0033	-	NA	NA	-	NA	NA
4,4'-DDE	0.0033	-	NA	NA	-	NA	NA
4,4'-DDT	0.0033	-	NA	NA	-	NA	NA
Aldrin	0.0048	-	NA	NA	-	NA	NA
alpha-BHC	0.02	-	NA	NA	-	NA	NA
alpha-Chlordane (cis)	0.014	-	NA	NA	-	NA	NA
beta-BHC	0.021	-	NA	NA	-	NA	NA
Chlordane	NA	-	NA	NA	-	NA	NA
delta-BHC	0.04	-	NA	NA	-	NA	NA
Dieldrin	0.005	-	NA	NA	-	NA	NA
Endosulfan I	4.3	-	NA	NA	-	NA	NA
Endosulfan II	4.3	-	NA	NA	-	NA	NA
Endosulfan sulfate	4.3	-	NA	NA	-	NA	NA
Endrin	0.014	-	NA	NA	-	NA	NA
Endrin aldehyde	NA	-	NA	NA	-	NA	NA
Endrin ketone	NA	-	NA	NA	-	NA	NA
gamma-BHC (Lindane)	0.025	-	NA	NA	-	NA	NA
gamma-Chlordane (trans)	NA	-	NA	NA	-	NA	NA
Heptachlor	0.013	-	NA	NA	-	NA	NA
Heptachlor epoxide	NA	-	NA	NA	-	NA	NA
Methoxychlor	NA	-	NA	NA	-	NA	NA
Toxaphene	NA	-	NA	NA	-	NA	NA
Polychlorinated Biphenyls (mg/kg)							
Aroclor-1016 (PCB-1016)	NA	-	NA	NA	-	NA	NA
Aroclor-1221 (PCB-1221)	NA	-	NA	NA	-	NA	NA
Aroclor-1232 (PCB-1232)	NA	-	NA	NA	-	NA	NA
Aroclor-1242 (PCB-1242)	NA	-	NA	NA	-	NA	NA
Aroclor-1248 (PCB-1248)	NA	-	NA	NA	-	NA	NA
Aroclor-1254 (PCB-1254)	NA	-	NA	NA	-	NA	NA
Aroclor-1260 (PCB-1260)	NA	-	NA	NA	-	NA	NA
Aroclor-1262 (PCB-1262)	NA	-	NA	NA	-	NA	NA
Aroclor-1268 (PCB-1268)	NA	-	NA	NA	-	NA	NA
Polychlorinated biphenyls (PCBs)	0.1	-	NA	NA	-	NA	NA

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TABLE V
SUMMARY OF SOIL QUALITY DATA
291 WALLABOUT STREET SITE
291 WALLABOUT STREET, BROOKLYN, NEW YORK

	Criteria						
Location Name	NY Part 375	EP-06			EP-06		
Sample Name	Unrestricted Use	EP-6_8.0_20260630			EP-6_9_20260806		
Sample Date	Soil Cleanup	06/30/2026			08/06/2026		
Lab Sample ID	Objectives	L2641176-02			L2650623-01		
Sample Depth (bgs)	2025	-			-		
		Result	MDL	RL	Result	MDL	RL
Inorganic Compounds (mg/kg)							
Aluminum	NA	-	NA	NA	-	NA	NA
Antimony	NA	-	NA	NA	-	NA	NA
Arsenic	13	-	NA	NA	-	NA	NA
Barium	410	-	NA	NA	-	NA	NA
Beryllium	4.4	-	NA	NA	-	NA	NA
Cadmium	2.5	-	NA	NA	-	NA	NA
Calcium	NA	-	NA	NA	-	NA	NA
Chromium	NA	-	NA	NA	-	NA	NA
Cobalt	NA	-	NA	NA	-	NA	NA
Copper	50	-	NA	NA	-	NA	NA
Iron	NA	-	NA	NA	-	NA	NA
Lead	63	-	NA	NA	-	NA	NA
Magnesium	NA	-	NA	NA	-	NA	NA
Manganese	1600	-	NA	NA	-	NA	NA
Mercury	0.18	2.31	0.063	0.096	ND (0.079)	0.052	0.079
Nickel	30	-	NA	NA	-	NA	NA
Potassium	NA	-	NA	NA	-	NA	NA
Selenium	3.9	-	NA	NA	-	NA	NA
Silver	2	-	NA	NA	-	NA	NA
Sodium	NA	-	NA	NA	-	NA	NA
Thallium	NA	-	NA	NA	-	NA	NA
Vanadium	NA	-	NA	NA	-	NA	NA
Zinc	109	-	NA	NA	-	NA	NA
Other							
Total Solids (%)	NA	79.6	0.1	0.1	88	0.1	0.1

ABBREVIATIONS AND NOTES:

mg/kg: milligram per kilogram

-: Not Analyzed
bgs: below ground surface
ft: feet
J: Value is estimated
NA: Not Applicable
ND (2.5): Not detected, number in parentheses is the laboratory reporting limit
R: Rejected

- For test methods used, see the laboratory data sheets.
- Soil 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 Soil Cleanup Objectives (SCOs).
- Grey shading indicates an exceedance of the Unrestricted Use Soil Cleanup Objectives.

DRAFT

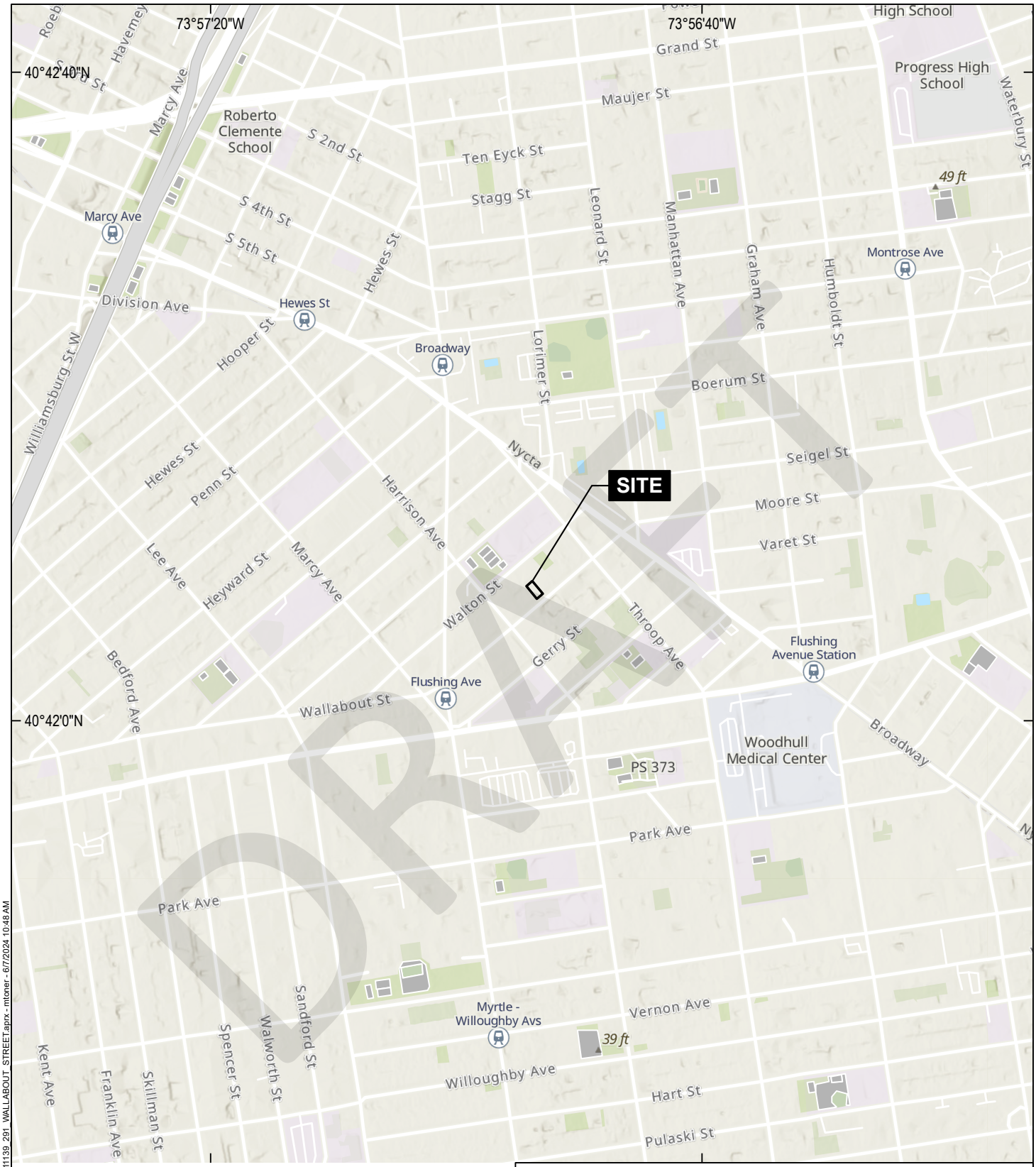
TABLE VI
IMPORTED MATERIAL QUANTITIES AND SOURCES
291 WALLABOUT STREET SITE
291 WALLABOUT STREET, BROOKLYN, NEW YORK

Source (Quarry)	Mine Certification	Supplier	Material Type	Quantity Imported (tons)
Mount Hope Quarry located at 625 Mount Hope Road, Wharton, New Jersey	004851	Tilcon New York Inc.	3/4“ stone	99.72
			TOTAL	99.72

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FIGURES

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HALEY ALDRICH

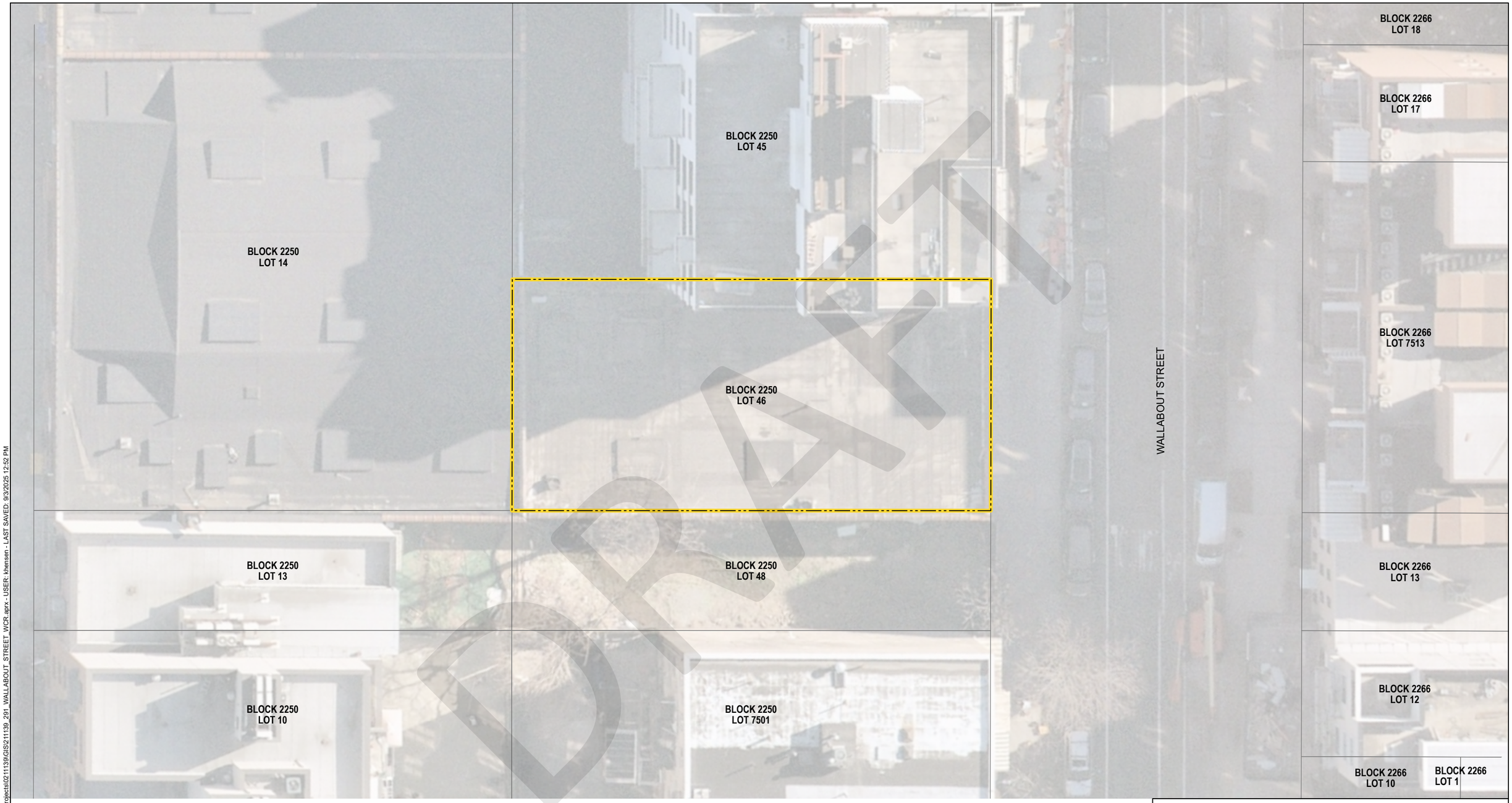
291 WALLABOUT STREET
BROOKLYN, NEW YORK

PROJECT LOCUS

MAP SOURCE: ESRI
SITE COORDINATES: 40°42'08"N, 73°56'54"W

APPROXIMATE SCALE: 1 IN = 0.5 MI
May 2025

FIGURE 1



DRAFT

LEGEND

SITE BOUNDARY

PARCEL BOUNDARY

NOTES

1. ALL LOCATIONS AND DIMENSIONS ARE APPROXIMATE.
2. ASSESSOR PARCEL DATA SOURCE: KINGS COUNTY
3. AERIAL IMAGERY SOURCE: NEARMAP, MARCH 8, 2024

0 20 40

SCALE IN FEET

HALEY ALDRICH

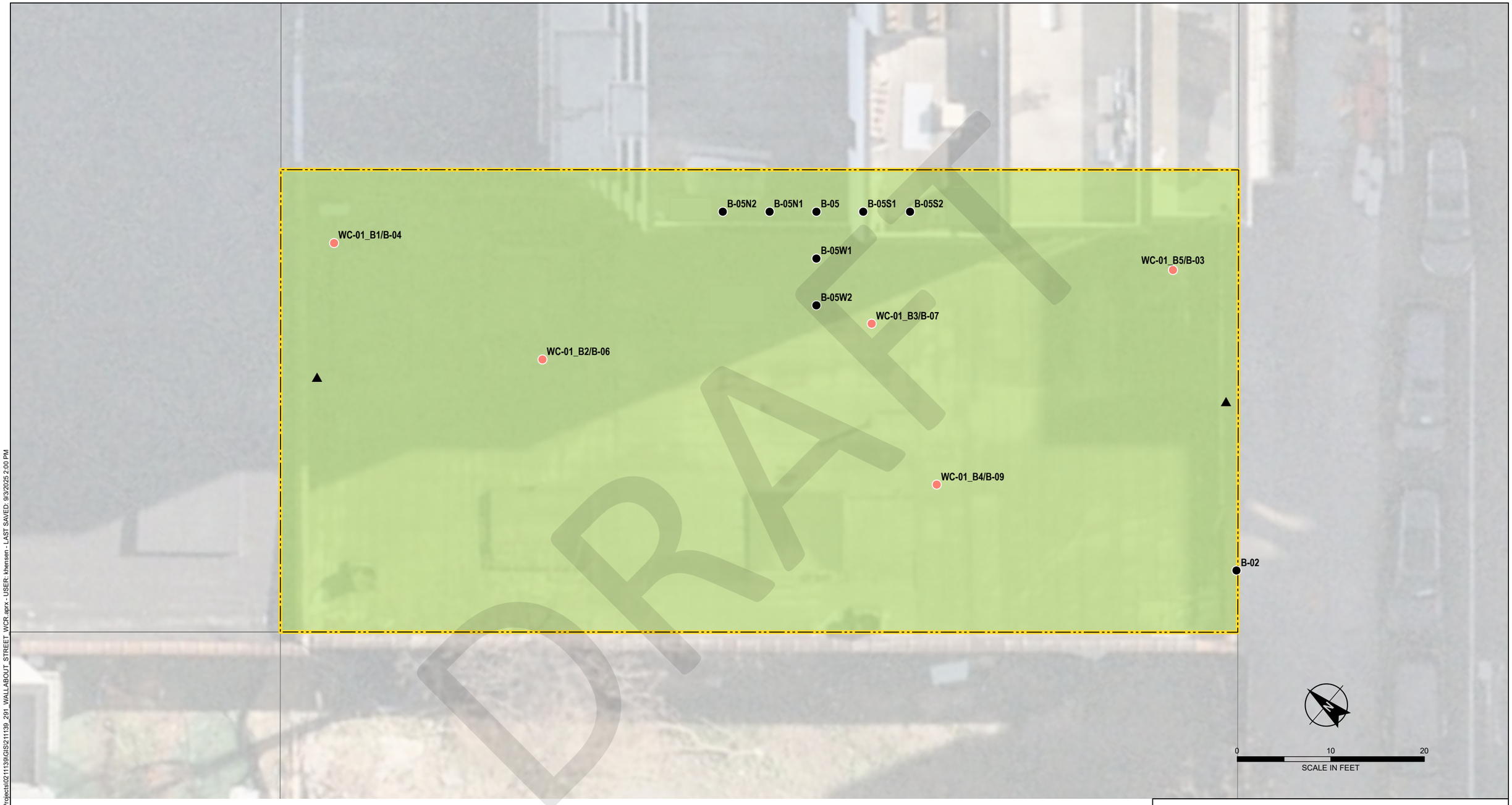
291 WALLABOUT STREET
BROOKLYN, NEW YORK

SITE PLAN

SEPTEMBER 2026

FIGURE 2

GIS FILE PATH: \\haleyaldrich.com\share\CF\Projects\0211139\GIS\211139_291_WALLABOUT_STREET_WCR.aprx - USER: khensen - LAST SAVED: 9/3/2025 12:52 PM



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LEGEND

- AIR MONITORING STATION
- TCLP LEAD DELINEATION BORING
- WASTE CHARACTERIZATION/TCLP DELINEATION BORING
- PROPOSED EXCAVATION TO 7.5 FT BGS
- SITE BOUNDARY
- PARCEL BOUNDARY

NOTES

1. ALL LOCATIONS AND DIMENSIONS ARE APPROXIMATE.
2. DEFINITIONS:
FT BGS = FEET BELOW GROUND SURFACE
TCLP = TOXICITY CHARACTERISTIC LEACHING PROCEDURE
3. COMMUNITY AIR FOR VOLATILE ORGANIC COMPOUNDS VIA PHOTOIONIZATION DETECTORS AND DUST PARTICULATES VIA DUSTTRAKS WERE PERFORMED UPWIND AND DOWNWIND DURING INTRUSIVE ACTIVITY.
4. GROUNDWATER INTERFACE IS APPROXIMATELY 6 TO 8 FT BGS.
5. ASSESSOR PARCEL DATA SOURCE: KINGS COUNTY
6. AERIAL IMAGERY SOURCE: NEARMAP, MARCH 8, 2024

HALEY ALDRICH

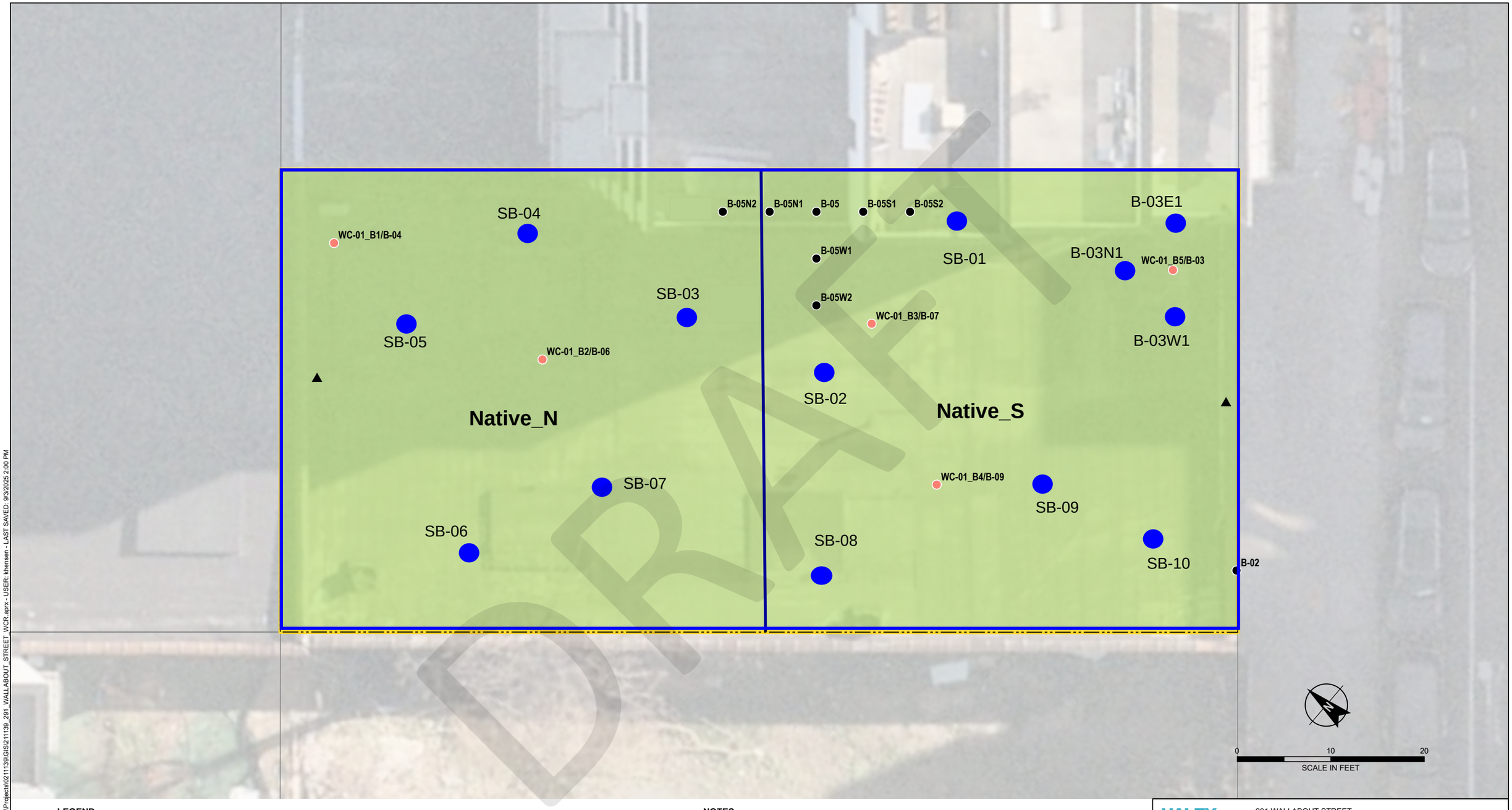
291 WALLABOUT STREET
BROOKLYN, NEW YORK

WASTE CHARACTERIZATION SAMPLE LOCATIONS

SEPTEMBER 2025

FIGURE 3a

GIS FILE PATH: \\haleyaldrich.com\share\CF\Projects\0211139\GIS\211139_291_WALLABOUT_STREET_WCR.aprx - USER: khensen - LAST SAVED: 9/3/2025 2:00 PM



LEGEND

- AIR MONITORING STATION
- TCLP LEAD DELINEATION BORING (DURING FIRST MOBILIZATION IN SEPTEMBER 2025)
- WASTE CHARACTERIZATION/TCLP DELINEATION BORING (DURING FIRST MOBILIZATION IN SEPTEMBER 2025)
- PROPOSED REDEVELOPMENT DEPTH 7.5 FT TO 10 FT BGS
- SITE BOUNDARY
- PARCEL BOUNDARY
- WASTE CHARACTERIZATION GRID
- SUPPLEMENTAL WASTE CHARACTERIZATION /TCLP LEAD DELINEATION SAMPLE COLLECTED DURING SECOND MOBILIZATION IN OCTOBER 2025

NOTES

1. ALL LOCATIONS AND DIMENSIONS ARE APPROXIMATE.
2. DEFINITIONS:
FT BGS = FEET BELOW GROUND SURFACE
TCLP = TOXICITY CHARACTERISTIC LEACHING PROCEDURE
3. COMMUNITY AIR FOR VOLATILE ORGANIC COMPOUNDS VIA PHOTOIONIZATION DETECTORS AND DUST PARTICULATES VIA DUSTTRAKS WERE PERFORMED UPWIND AND DOWNWIND DURING INTRUSIVE ACTIVITY.
4. GROUNDWATER INTERFACE IS APPROXIMATELY 6 TO 8 FT BGS.
5. ASSESSOR PARCEL DATA SOURCE: KINGS COUNTY
6. AERIAL IMAGERY SOURCE: NEARMAP, MARCH 8, 2024

HALEY ALDRICH

291 WALLABOUT STREET
BROOKLYN, NEW YORK

SUPPLEMENTAL WASTE CHARACTERIZATION SAMPLE LOCATIONS

OCTOBER 2025

FIGURE 3b

DRAFT

GIS FILE PATH: \\haleyaldrich.com\share\CF\Projects\0211139\GIS\211139_291_WALLABOUT_STREET_WCR_aprx - USER: khensen - LAST SAVED: 9/3/2025 2:00 PM



LEGEND

- SITE BOUNDARY
- PARCEL BOUNDARY
- LOCATION OF FIVE POINT COMPOSITE SAMPLE WC-03
- LOCATION OF FIVE POINT COMPOSITE SAMPLE WC-04
- DEVELOPMENT DEPTH CHANGED FROM 10 FT TO 12 FT BELOW GROUND SURFACE (BGS)
- ELEVATOR PIT EXCAVATION DEPTH CHANGED FROM 10 FT TO 17 FT BELOW GROUND SURFACE (BGS)

NOTES

1. ALL LOCATIONS AND DIMENSIONS ARE APPROXIMATE.
2. ASSESSOR PARCEL DATA SOURCE: KINGS COUNTY
3. AERIAL IMAGERY SOURCE: NEARMAP, 8 MARCH 2024

HALEY ALDRICH

291 WALLABOUT ST
BROOKLYN, NEW YORK

SUPPLEMENTAL WASTE CHARACTERIZATION SAMPLE LOCATIONS

AUGUST 2026

FIGURE 3c

DRAFT

GIS FILE PATH: \\haleyaldrich.com\share\CF\Projects\0211139\GIS\211139_291_WALLABOUT_STREET.aprx - USER: dfm - LAST SAVED: 5/1/2025 9:41 AM



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LEGEND

- SITE BOUNDARY
- PARCEL BOUNDARY
- EXCAVATION DEPTH, 6.0 FEET BELOW GROUND SURFACE (BGS)

NOTES

1. ALL LOCATIONS AND DIMENSIONS ARE APPROXIMATE.
2. ASSESSOR PARCEL DATA SOURCE: KINGS COUNTY
3. AERIAL IMAGERY SOURCE: NEARMAP, 8 MARCH 2024

HALEY ALDRICH

REMEDIAL ACTION WORK PLAN
291 WALLABOUT ST
BROOKLYN, NEW YORK

PROPOSED REMEDIAL EXCAVATION PLAN

SEPTEMBER 2026

FIGURE 4

GIS FILE PATH: \\haleyaldrich.com\share\CF\Projects\0211139\GIS\211139_291_WALLABOUT_STREET.aprx - USER: dfm - LAST SAVED: 5/1/2025 9:41 AM



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LEGEND

- ENDPOINT SAMPLE
- REMEDIAL EXCAVATION DEPTHS IN FEET BELOW GROUND SURFACE
  - 6FT BGS
  - 9 FT BGS
- SITE BOUNDARY
- PARCEL BOUNDARY

NOTES

1. ALL LOCATIONS AND DIMENSIONS ARE APPROXIMATE.
2. DEFINITIONS:
   BGS = BELOW GROUND SURFACE
   TCLP = TOXICITY CHARACTERISTIC LEACHING PROCEDURE
3. COMMUNITY AIR FOR VOLATILE ORGANIC COMPOUNDS VIA PHOTOIONIZATION DETECTORS AND DUST PARTICULATES VIA DUSTTRAKS WILL BE PERFORMED UPWIND AND DOWNWIND DURING INTURSIVE ACTIVITY.
4. GROUNDWATER INTERFACE IS APPROXIMATELY 6 TO 8 FT BGS.
5. ASSESSOR PARCEL DATA SOURCE: KINGS COUNTY
6. AERIAL IMAGERY SOURCE: NEARMAP, APRIL 7, 2026

HALEY ALDRICH

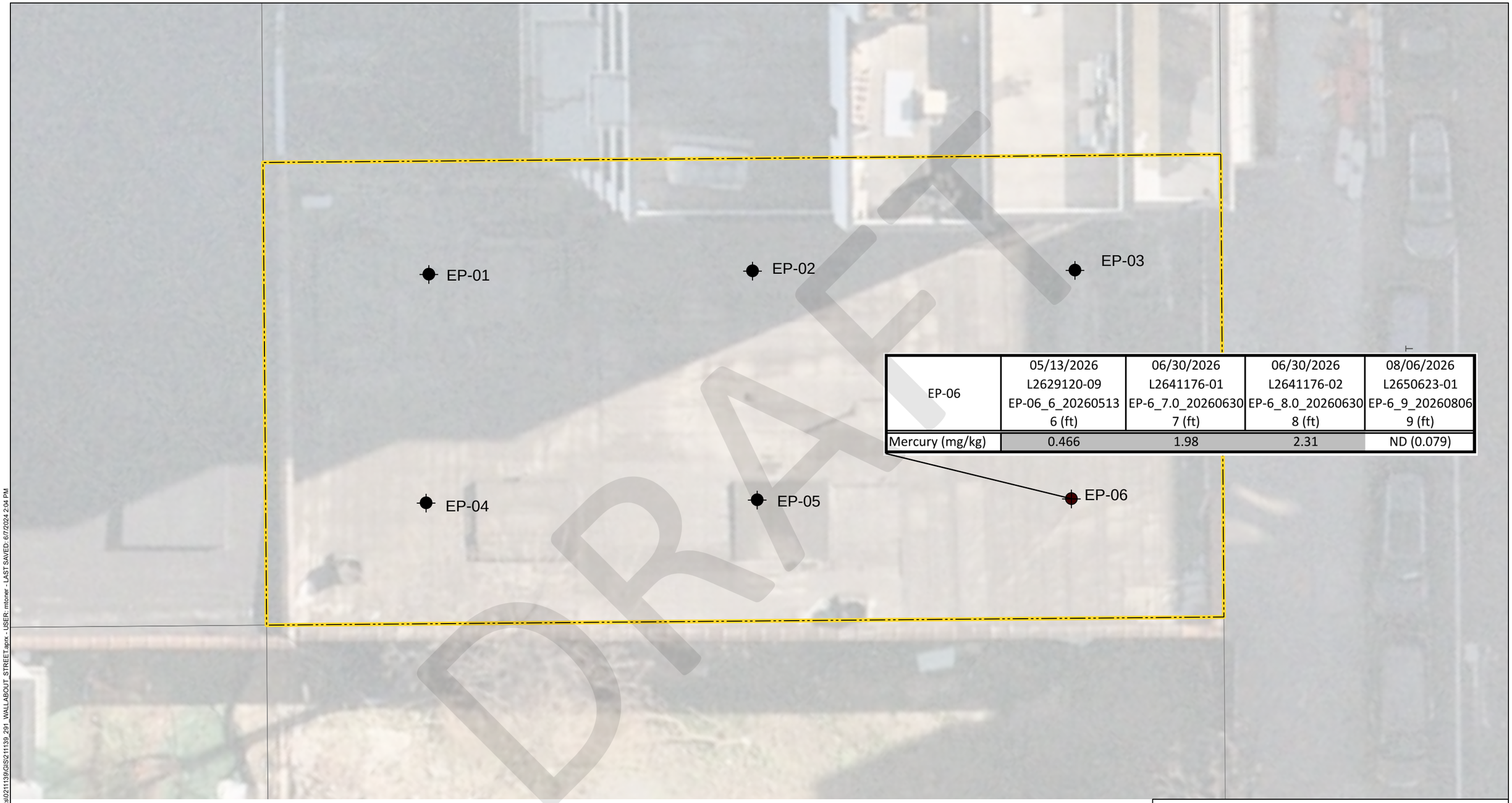
291 WALLABOUT STREET
BROOKLYN, NEW YORK

REMEDIAL EXCAVATION DEPTH AS-BUILTS

SEPTEMBER 2026

FIGURE 5

GIS FILE PATH: \\haleyaldrich.com\share\CP\Projects\0211139\GIS\211139_291_WALLABOUT_STREET_FER.aprx - USER: pdilillo - LAST SAVED: 6/12/2026 5:10 PM



EP-06	05/13/2026 L2629120-09 EP-06_6_20260513 6 (ft)	06/30/2026 L2641176-01 EP-6_7.0_20260630 7 (ft)	06/30/2026 L2641176-02 EP-6_8.0_20260630 8 (ft)	08/06/2026 L2650623-01 EP-6_9_20260806 9 (ft)
Mercury (mg/kg)	0.466	1.98	2.31	ND (0.079)

DRAFT

LEGEND

SITE BOUNDARY

PARCEL BOUNDARY

NOTES

1. ALL LOCATIONS AND DIMENSIONS ARE APPROXIMATE.
2. ASSESSOR PARCEL DATA SOURCE: KINGS COUNTY
3. AERIAL IMAGERY SOURCE: NEARMAP, 08 MARCH 2024
4. NY PART 375 UNRESTRICTED USE SOIL CLEANUP OBJECTIVE FOR MERCURY IS 0.18 MG/KG
5. NY PART 375 PROTECTION OF GROUNDWATER SOIL CLEANUP OBJECTIVE FOR MERCURY IS 0.73 MG/KG

0 10 20

SCALE IN FEET

HALEY ALDRICH

291 WALLABOUT STREET
BROOKLYN, NEW YORK

CONFIRMAITON ENDPOINT ANALYTICAL RESULTS MAP

SEPTEMBER 2026

FIGURE 6

GIS FILE PATH: \\haleyaldrich\share\CF\Projects\0211139\GIS\211139_291_WALLABOUT_STREET.aprx - USER: mtoner - LAST SAVED: 6/7/2024 2:04 PM

BLOCK 2250
LOT 14

BLOCK 2250
LOT 45

BLOCK 2250
LOT 46

WALLABOUT STREET

BLOCK 2266
LOT 18

BLOCK 2266
LOT 17

BLOCK 2266
LOT 7513

BLOCK 2250
LOT 13

BLOCK 2250
LOT 48

BLOCK 2266
LOT 13

BLOCK 2250
LOT 10

BLOCK 2250
LOT 7501

BLOCK 2266
LOT 12

BLOCK 2266
LOT 10

BLOCK 2266
LOT 1

DRAFT

LEGEND

- SITE BOUNDARY
- PARCEL BOUNDARY
- ASTM #57 (3/4-INCH) STONE FROM TILCON-MT.HOPE QUARRY PLACED FOR TRUCKING PAD

NOTES

1. ALL LOCATIONS AND DIMENSIONS ARE APPROXIMATE.
2. ASSESSOR PARCEL DATA SOURCE: KINGS COUNTY
3. AERIAL IMAGERY SOURCE: NEARMAP, MARCH 8, 2024
4. IMPORTED MATERIAL FOR THE TRUCK PAD DEPICTED IN GREEN WAS TEMPORARY AND WAS DISPOSED OFF-SITE AS NON-HAZARDOUS MATERIAL

0 20 40
SCALE IN FEET

HALEY ALDRICH

291 WALLABOUT STREET
BROOKLYN, NEW YORK

IMPORT MATERIAL PLACEMENT LOCATIONS

SEPTEMBER 2026

FIGURE 7

GIS FILE PATH: \\haleyaldrich.com\share\CF\Projects\0211139\GIS\211139_291_WALLABOUT_STREET_WCR.aprx - USER: khensen - LAST SAVED: 9/3/2025 12:52 PM

APPENDIX A
Survey Maps, Metes and Bounds

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EXHIBIT "III"

ZONING LOT DESCRIPTION AND OWNERSHIP STATEMENT BY BUILDING DEPARTMENT PERMIT APPLICANT AND TO BE RECORDED IN THE COUNTY CLERK'S OFFICE

291 Wallabout Realty LLC, with an address of 59 Montrose Ave # 1, Brooklyn, NY 11206 an applicant for present or future permits pursuant to Zoning resolution of the city of New York, effective as of December 15, 1961 and as subsequently amended, states that the Lot to which the aforementioned permit or permits pertain are shown on the Tax map of the City of New York, County of Kings as Current Lot. 46 and Proposed Lot 46 in Block 2250 and is more particularly bounded and described as follows:

All that certain plot, piece or parcel of land situate, lying and being in the Borough of Brooklyn, County of Kings, State of New York bounded and described as follows:

All that certain lot, piece or parcel of land, situate, lying and being in the Borough of Brooklyn, County of Kings, State of New York, bounded and described as follows:

Current Lot 46

BEGINNING at a point on the northerly side of Wallabout Street, distant 200 feet Easterly from the corner formed by the intersection of the Northerly side of Wallabout Street with the Easterly side of Harrison Avenue;

RUNNING THENCE Northerly and parallel with Harrison Avenue 100 feet;

THENCE easterly along said center line of the block ad parallel with Walton Street, 50 feet;

THENCE southerly parallel with Harrison Avenue 100 feet;

THENCE westerly along the Northerly side of Wallabout Street, 50 feet to the point and place of BEGINNING.

SAID PREMISES being known as and by street no. 291 Wallabout Street, Brooklyn, Ny 11206, Block 2250, Lot. 46, as shown on the following diagram.

Proposed Lot 46

BEGINNING at a point on the northerly side of Wallabout Street, distant 225 feet Easterly from the corner formed by the intersection of the Northerly side of Wallabout Street with the Easterly side of Harrison Avenue;

RUNNING THENCE Northerly and parallel with Harrison Avenue 100 feet;

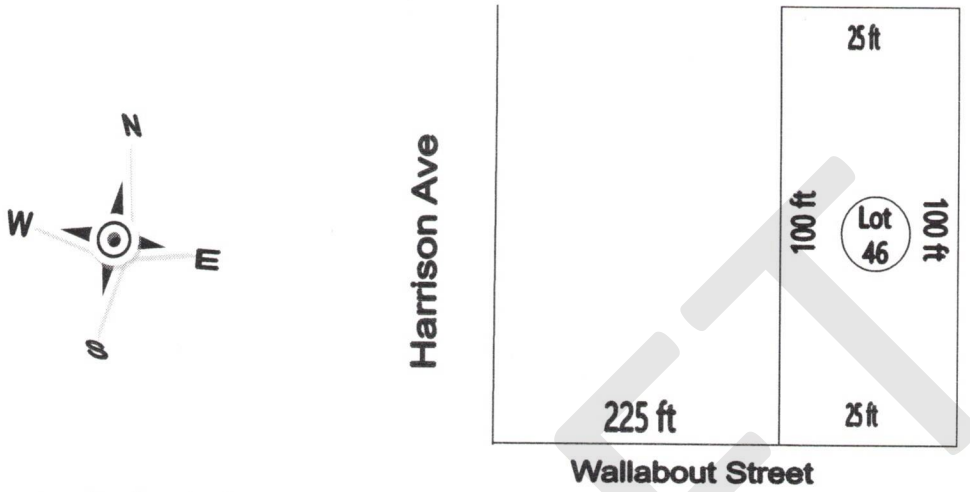
THENCE easterly along said center line of the block ad parallel with Walton Street, 25 feet;

THENCE southerly parallel with Harrison Avenue 100 feet;

THENCE westerly along the Northerly side of Wallabout Street, 25 feet to the point and place of BEGINNING.

DRAFT

SAID PREMISES being known as and by street no. 291 Wallabout Street, Brooklyn, Ny 11206, Block 2250, Lot. 46, as shown on the following diagram



The above described zoning lot it presently owned by:

Block	Tax Lot	Name	Address
2250	Current 46 Proposed 46	291 Wallabout Realty LLC	59 Montrose Ave # 1 Brooklyn, NY 11206

IN WITNESS WHEREOF the applicant for permit has executed this instrument this 28 day of April, 2025.

291 Wallabout Realty LLC

By: Chesked Schwimmer

State of NY , }
County of Kings } **SS.:**

On the 28 day of January in the year 2025 before me, the undersigned, personally appeared Chaskel Schwimmer, personally known to me or proved to me on the basis of satisfactory evidence to be the individual(s) whose name(s) is (are) subscribed to the within instrument and acknowledged to me that he/she/they executed the same in his/her/their capacity(ies), and that by his/her/their signature(s) on the instrument, the individual(s), or the person upon behalf of which the individual(s) acted, executed the instrument.

Notary Public

DAVID SALAMON
Notary Public, State of New York
Registration #01SA6243212
Qualified In Kings County
Commission Expires June 20, 2027

DRAFT

EXHIBIT "III"

ZONING LOT DESCRIPTION AND OWNERSHIP STATEMENT BY BUILDING DEPARTMENT PERMIT APPLICANT AND TO BE RECORDED IN THE COUNTY CLERK'S OFFICE

291 Wallabout Realty LLC, with an address of 59 Montrose Ave # 1, Brooklyn, NY 11206 an applicant for present or future permits pursuant to Zoning resolution of the city of New York, effective as of December 15, 1961 and as subsequently amended, states that the Lot to which the aforementioned permit or permits pertain are shown on the Tax map of the City of New York, County of Kings as Current Lot. 46 and Proposed Lot 47 in Block 2250 and is more particularly bounded and described as follows:

All that certain plot, piece or parcel of land situate, lying and being in the Borough of Brooklyn, County of Kings, State of New York bounded and described as follows:

All that certain lot, piece or parcel of land, situate, lying and being in the Borough of Brooklyn, County of Kings, State of New York, bounded and described as follows:

Current Lot 46

BEGINNING at a point on the northerly side of Wallabout Street, distant 200 feet Easterly from the corner formed by the intersection of the Northerly side of Wallabout Street with the Easterly side of Harrison Avenue;

RUNNING THENCE Northerly and parallel with Harrison Avenue 100 feet;

THENCE easterly along said center line of the block ad parallel with Walton Street, 50 feet;

THENCE southerly parallel with Harrison Avenue 100 feet;

THENCE westerly along the Northerly side of Wallabout Street, 50 feet to the point and place of BEGINNING.

SAID PREMISES being known as and by street no. 291 Wallabout Street, Brooklyn, Ny 11206, Block 2250, Lot. 46, as shown on the following diagram.

Proposed Lot 47

BEGINNING at a point on the northerly side of Wallabout Street, distant 200 feet Easterly from the corner formed by the intersection of the Northerly side of Wallabout Street with the Easterly side of Harrison Avenue;

RUNNING THENCE Northerly and parallel with Harrison Avenue 100 feet;

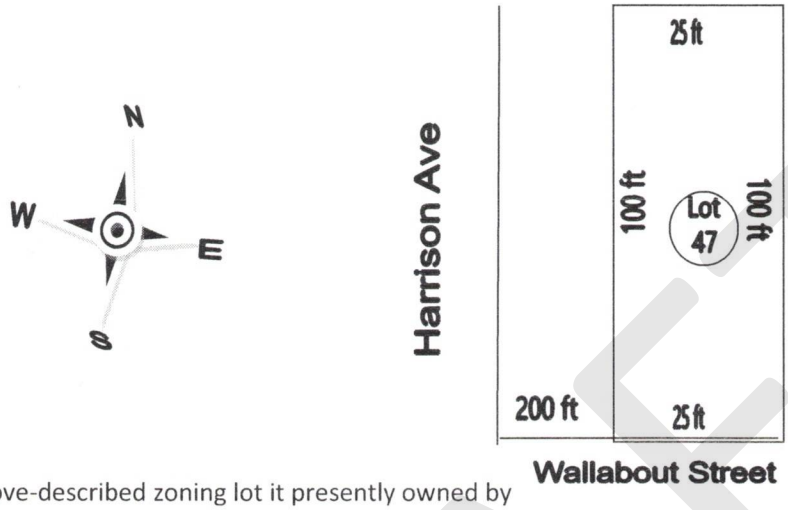
THENCE easterly along said center line of the block ad parallel with Walton Street, 25 feet;

THENCE southerly parallel with Harrison Avenue 100 feet;

DRAFT

THENCE westerly along the Northerly side of Wallabout Street, 25 feet to the point and place of BEGINNING.

SAID PREMISES being known as and by street no. 293 Wallabout Street, Brooklyn, Ny 11206, Block 2250, Lot. 47, as shown on the following diagram.



The above-described zoning lot it presently owned by

Block	Tax Lot	Name	Address
2250	Current 46 Proposed 47	291 Wallabout Realty LLC	59 Montrose Ave # 1 Brooklyn, NY 11206

IN WITNESS WHEREOF the applicant for permit has executed this instrument this 28 day of April, 2025.

291 Wallabout Realty LLC

By: Chesked Schwimmer

State of NY , }
County of K.N } **SS.:**

On the 28 day of April in the year 2025 before me, the undersigned, personally appeared Cheskel Schwimmer, personally known to me or proved to me on the basis of satisfactory evidence to be the individual(s) whose name(s) is (are) subscribed to the within instrument and acknowledged to me that he/she/they executed the same in his/her/their capacity(ies), and that by his/her/their signature(s) on the instrument, the individual(s), or the person upon behalf of which the individual(s) acted, executed the instrument.

Notary Public

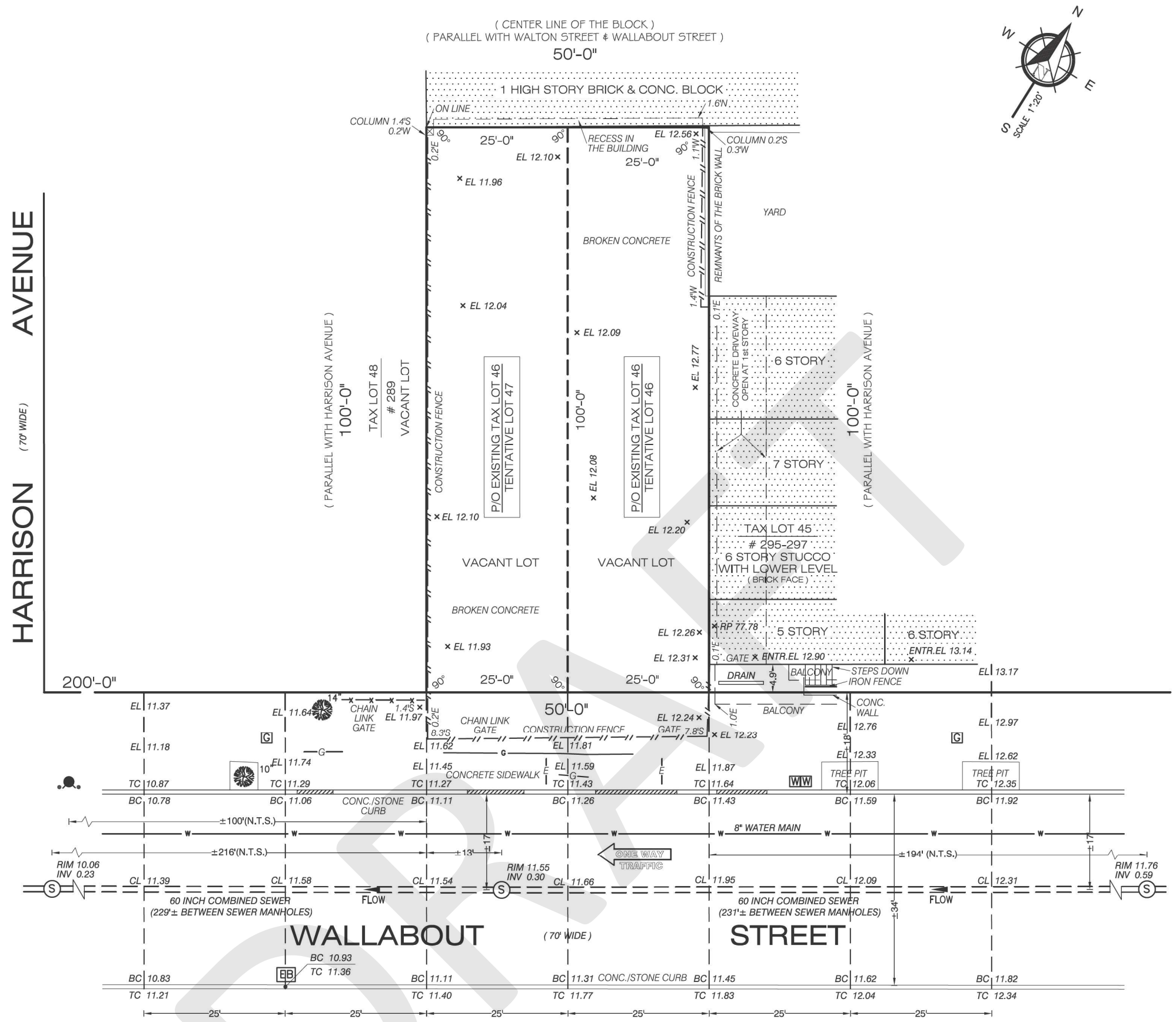
DAVID SALAMON
Notary Public, State of New York
Registration #01SA6243212
Qualified In Kings County
Commission Expires June 20, 2027

DRAFT

LEGEND

OV OIL VALVE | TRAFFIC SIGN | LIGHT POLE | PEDESTRIAN RAMP | U UTILITY POLE | CATCH BASIN | W WATER VALVE | G GAS VALVE | AIR CONDITIONER | HYDRANT HYD. | EB ELECTRIC BOX | TREE PIT | S SEWER MANHOLE | E ELECTRIC MANHOLE | T TELEPHONE MANHOLE | W D.W.S WATER

N NORTH | S SOUTH | E EAST | W WEST | F.E. FIRE ESCAPE | CONC. CONCRETE | C.D. CELLAR DOOR | ENTR. ENTRANCE | G GAS MARK-OUT | E ELECTRIC MARK-OUT | EL. ELEVATION | TC. TOP OF CURB EL. | BC. BOT. OF CURB EL. | CL. CENTER OF ROAD EL. | RP ROOF PARAPET EL. | DROP CURB | N.T.S. NOT TO SCALE



LOT AREA CALCULATION

TENTATIVE LOT 46 AREA= 2,500.0 SQ. FT.
TENTATIVE LOT 47 AREA= 2,500.0 SQ. FT.
TOTAL AREA= 5,000.0 SQ. FT.

PROPERTY ADDRESS	
291 WALLABOUT STREET, BROOKLYN	
CAPTION	ARCHITECTURAL SURVEY + SUBDIVISION PLAN
DATE	REVISIONS
10-06-25	ARCHITECTURAL SURVEY + SUBDIVISION PLAN

GENERAL NOTES:

1. THE PROFESSIONAL SURVEYING SERVICE WAS PROVIDED BY TOMASZ SUWALA LAND SURVEYING P.C.
2. SURVEY MAP PREPARE BY QUIVER LEAGUE
3. CERTIFICATION INDICATED HERON SHALL RUN ONLY TO THE PERSON FOR WHOM THE SURVEY IS PREPARED AND ON HIS BEHALF TO THE TITLE COMPANY, GOVERNMENTAL AGENCY, LENDING INSTITUTIONS AND ASSIGNEES. CERTIFICATIONS ARE NOT TRANSFERABLE.
4. THE EXISTENCE OF RIGHT OF WAY AND/OR EASEMENT UNDER OR ABOVE GROUND OF RECORD, IF ANY, NOT SHOWN ARE NOT CERTIFIED.
5. THERE WERE NO NATURAL STREAMS OR WATERCOURSES VISIBLE AT THE TIME OF THE FIELD SURVEY.
6. ENCROACHMENTS AND VAULTS, IF ANY, BELLOW SURFACE NOT SHOWN HERON.
7. THE OFFSETS SHOWN ARE NOT TO BE USED FOR CONSTRUCTION OF ANY STRUCTURE, FENCE, PERMANENT ADDITIONS, ETC.
8. UNAUTHORIZED ALTERATION OR ADDITION TO THIS SURVEY IS A VIOLATION OF SECTION 7209 OF NEW YORK STATE EDUCATION LAW.
9. COPIES OF THIS SURVEY MAP NOT BEARING THE LAND SURVEYOR'S SEAL AND SIGNATURE SHELL NOT BE CONSIDERED TO BE A TRUE AND VALID COPY.
10. ELEVATIONS REFER TO THE ARCHITECTURAL SURVEY MADE BY PERFECT POINT LAND SURVEYING, DATED: MAY 28, 2024. TO OBTAIN GNSS SENSOR READING ADD 0.33'.
11. PARTY WALLS HEREON ARE SHOWN SCHEMATICALLY ONLY AND ARE NOT SURVEYED, LOCATION AND EXTENTS OF PARTY WALLS ARE NOT SHOWN HEREON, PARTY WALLS ARE SHOWN BASED UPON RECORD DOCUMENTS (DEED), IF AVAILABLE, AND/OR EXTERIOR OBSERVATIONS ONLY, IF POSSIBLE PARTY WALLS AND LOCATION/EXTENTS OF SAME MUST BE CONFIRMED AND VERIFIED BY THE USER OF THIS SURVEY, PARTY WALLS AND LOCATION/EXTENTS OF SAME ARE NOT CERTIFIED NOR VERIFIED BY THE LAND SURVEYOR.

STATE OF NEW YORK
TOMASZ SUWALA
10/20/25
051157
LICENSED LAND SURVEYOR

TOMASZ SUWALA, P.L.S.
NEW YORK LICENSE 051157

QUIVER BOUNDARIES

QUIVER LEAGUE
290 UNION AVENUE, BROOKLYN
NEW YORK, 11211
OFFICE TEL: (212)8979946
email: INFO@QUIVERLEAGUE.COM
WWW.QUIVERLEAGUE.COM

TS LAND SURVEYING PC
518 BROADWAY, SUITE 12
MONTICELLO, NY 12701
OFFICE TEL: (845) 321-0062
email: INFO@TSLSPC.COM
WWW.TSLSPC.COM

MAP OF PROPERTY

IN THE BOROUGH OF BROOKLYN
COUNTY OF KINGS
CITY AND STATE OF NEW YORK
TAX MAP: BLOCK 2250, LOT 46
TENTATIVE LOTS: 46 AND 47

	DATE	BY		DATE	BY
SURVEYED	10-06-2025	TW & AS	DRAWN	10-17-2025	BM

DRAFT

APPENDIX B
Data Usability Summary Report for Endpoint Samples

DRAFT

Data Usability Summary Report

Project Name: 291 Wallabout Street, Brooklyn, NY

Description: Soil Samples

Sample Date(s): May 13, 2026

Analytical Laboratory: Pace Analytical Services – Westborough, MA

Validation Performed by: Kristina Ilina

Validation Reviewed by: Katherine Miller

Validation Date: August 23, 2026

DRAFT

Table of Contents

1.	**Introduction**	**3**
2.	**Sample Delivery Group L2629120, L2641176, and L2650623**	**4**
2.1	SAMPLE MANAGEMENT	4
2.2	HOLDING TIMES/PRESERVATION	5
2.3	REPORTING LIMITS AND SAMPLE DILUTIONS	5
2.4	REPORTING BASIS (WET/DRY)	5
2.5	SURROGATE RECOVERY COMPLIANCE	5
2.6	BLANK SAMPLE ANALYSIS	6
2.7	LABORATORY CONTROL SAMPLES	6
2.8	MATRIX SPIKE SAMPLES	7
2.9	DUPLICATE SAMPLE ANALYSIS	7
2.10	PRECISION AND ACCURACY	7
2.11	CONFIRMATION COLUMN REVIEW	7
2.12	PFAS SAMPLE PREPARATION	7
2.13	PFAS IDENTIFICATION	7
2.14	EXTRACTION INTERNAL STANDARDS	8
2.15	SYSTEM PERFORMANCE AND OVERALL ASSESSMENT	8
3.	**Explanations**	**9**
4.	**Glossary**	**12**
5.	**Abbreviations**	**13**
6.	**Qualifiers**	**14**
References		**15**

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1. Introduction

H & A of New York Engineering and Geology, LLP prepared this Usability Summary Report (DUSR) to summarize the review and validation of the analytical results for the Sample Delivery Group (SDG) listed.

This data validation and usability assessment was performed per the guidance and requirements established by the United States Environmental Protection Agency (USEPA) using the following reference materials:

- National Functional Guidelines (NFG) for Organic Data Review.
- NFG for Organic Data Review.
- Department of Defense (DoD) Quality Systems Manual (QSM) for Environmental Laboratories, Version 5.4, Table B-24.
- DoD Data Validation Guidelines Module 3: Data Validation Procedure for PFAS by QSM Table B 15.
- Sampling, Analysis, and Assessment of Per- and Polyfluoroalkyl Substances (PFAS) Under New York State Department of Environmental Conservation's (NYSDEC's) Part 375 Remedial Programs.
- NYSDEC DER-10: Technical Guidance for Site Investigation and Remediation.

Data reported in this sampling event were reported to the laboratory method detection limit (MDL). Results found between the MDL and reporting limit (RL) are flagged J as estimated.

Sample data were qualified in accordance with the laboratory's standard operating procedures (SOPs). The results presented in each laboratory report were found to be compliant with the data quality objectives (DQOs) for the project and are therefore usable; any exceptions are noted in the following pages and listed below.

A subset of data was qualified as estimated due to isotope dilution exceedances, ion ratio exceedances, laboratory control sample/laboratory control sample duplicate (LCS/LCSD) exceedances, and matrix spike/matrix spike duplicate (MS/MSD) recovery or relative percent difference (RPD) exceedances. All results are usable, except for 3.4% of E1633A results that were rejected due to holding time exceedances. A summary of qualifications is provided in Table 3.

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2. Sample Delivery Group L2629120, L2641176, and L2650623

2.1 SAMPLE MANAGEMENT

This DUSR summarizes the review of SDG numbers:

- L2629120, dated May 31, 2026;
- L2641176, dated July 20, 2026; and
- L2650623, dated August 12, 2026.

Samples were collected, preserved, and shipped following standard chain of custody (COC) protocols. Samples were also received appropriately, identified correctly, and analyzed according to the COC. Issues noted with sample management are listed below:

- Custody seals were not used on the sample coolers.
- L2641176: Sample EP-6_9.0_20260630, listed on the COC, was not analyzed.

Analyses were performed on the following samples:

Sample ID	Sample Type	Lab ID	Sample Date	Matrix	Methods
TB-01_20260513	TB	L2629120-01	05/13/2026	SQ	H
FB-01_20260513	FB	L2629120-02	05/13/2026	WQ	A, C, D, F, G, H, I, J
EP-01_6_20260513	N	L2629120-03	05/13/2026	SO	A, B, C, E, F, G, H, I
EP-02_6_20260513	N	L2629120-04	05/13/2026	SO	A, B, C, E, F, G, H, I
DUP-01_20260513	FD	L2629120-05	05/13/2026	SO	A, B, C, E, F, G, H, I
EP-03_6_20260513	N	L2629120-06	05/13/2026	SO	A, B, C, E, F, G, H, I
EP-04_6_20260513	N	L2629120-07	05/13/2026	SO	A, B, C, E, F, G, H, I
EP-05_6_20260513	N	L2629120-08	05/13/2026	SO	A, B, C, E, F, G, H, I
EP-06_6_20260513	N	L2629120-09	05/13/2026	SO	A, B, C, E, F, G, H, I
EP-6_7.0_20260630	N	L2641176-01	06/30/2026	SO	B, E
EP-6_8.0_20260630	N	L2641176-02	06/30/2026	SO	B, E
EP-6_9_20260806	N	L2650623-01	08/06/2026	SO	B, E

Method Holding Times			
A.	E1633A	Per- and Polyfluoroalkyl Substances (PFAS)	28 days extraction (3 days for NFDHA) / 40 days analysis for solid, unpreserved 28 days extraction (7 days for NMeFOSE, NEtFOSE, NMeFOSAA and/or NEtFOSAA) / 28 days analysis for liquid, unpreserved
B.	SM2540G	Total, Fixed, and Volatile Solids in Solid and Semisolid Samples	7 days
C.	SW6010D	Metals (by Optical Emission Spectrometry)	180 days for liquid, preserved, 180 days for solid unpreserved
D.	SW7470A	Mercury (in Liquids)	28 days for liquid, preserved
E.	SW7471B	Mercury (in Solids)	28 days for solid unpreserved
F.	SW8081B	Organochlorine Pesticides	7 days extraction / 40 days analysis for liquid, unpreserved, 14 days extraction / 40 days analysis for solid, unpreserved

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Method Holding Times			
G.	SW8082A	Polychlorinated Biphenyls (PCBs)	1 year extraction / 40 days analysis for liquid, unpreserved, 1 year extraction / 40 days analysis for solid, unpreserved
H.	SW8260D	Volatile Organic Compounds (VOCs)	14 days for liquid, preserved 7 days for liquid unpreserved, 14 days for solid, preserved 14 days for solid unpreserved
I.	SW8270E	Semi-volatile Organic Compounds (SVOCs)	7 days extraction / 40 days analysis for liquid, unpreserved, 14 days extraction / 40 days analysis for solid, unpreserved
J.	SW8270ESIM	Semi-volatile Organic Compounds (SVOCs)	7 days extraction / 40 days analysis for liquid, unpreserved

2.2 HOLDING TIMES/PRESERVATION

The samples arrived at the laboratory at the proper temperature and were prepared and analyzed within the holding time and preservation criteria specified per method protocol, with the following exceptions:

Method	Matrix	Holding Time	Preservation	Sample ID, Violation, Qualification
E1633	Soil	28 days extraction (3 days for NFDHA) / 40 days analysis	Cool to ≤ 6 degrees Celsius (°C)	All samples were extracted outside of holding time for NFDHA and qualified R.
E1633	Water	28 days extraction (7 days for NMeFOSE, NEtFOSE, NMeFOSAA and/or NEtFOSAA)	Cool to ≤ 6°C	FB-01_20260513 was extracted outside of holding time for NMeFOSE, NEtFOSE, NMeFOSAA, and NEtFOSAA and qualified R.

2.3 REPORTING LIMITS AND SAMPLE DILUTIONS

All sample dilutions were reviewed and found to be justified. Dilution of the project samples was required to bring calibration of target analytes within calibration range, matrix interference, foaming at the time of purging, or abundance of non-target analytes.

- L2629120-03 through -09: The sample has elevated detection limits for all elements, with the exception of mercury, due to the dilution required by the sample matrix.

2.4 REPORTING BASIS (WET/DRY)

Refer to Section E 1.1. Soil data in this SDG were reported on a dry-weight basis. Where reported, percent solid and percent moisture results were reviewed and found to be within limits.

2.5 SURROGATE RECOVERY COMPLIANCE

Refer to Section E 1.2. The percent recovery (%R) for each surrogate compound added to each project sample were determined to be within the laboratory-specified quality control (QC) limits, with the following exceptions:

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Method	Sample ID	Surrogate	Dilution	%R	Qualification
SW8260D	EP-06_6_20260513	1,2-Dichloroethane-d4	1	136%	J+/None target compounds*

**Compounds targeted by 1,2-Dichloroethane-d4: None, target compounds are ND.*

2.6 BLANK SAMPLE ANALYSIS

Refer to Section E 1.3. Method blank samples had no detections, indicating that no contamination from laboratory activities occurred, with the following exceptions:

Method	Batch ID	Analyte Detected in Blank	Concentration	Unit	Qualifier	Affected Samples
SW8270ESIM	WG2216001	1,4-Dioxane	136 J	ng/L	NA	None, samples are non-detect (ND)
SW8260D	WG2219207	Bromomethane (Methyl Bromide)	0.87 J	µg/kg		

Notes: *µg/kg = micrograms per kilogram; ng/L = nanograms per liter*

The analysis of the blank samples for field QC had no detections, indicating that no contamination from field activities occurred, with the following exceptions:

Blank Type	Date of Blank	Method	Analyte Detected in Blank	Concentration	Unit	Qualifier	Affected Samples
Field Blank	5/13/2026	SW6010D	Calcium	0.042 J	mg/L	NA	None, samples are >10x blank
	5/13/2026	SW8270E	Dimethyl phthalate	4.6 J	µg/L	NA	None, samples are ND

Notes: *µg/L = micrograms per liter; mg/L = milligrams per liter*

2.7 LABORATORY CONTROL SAMPLES

Refer to Section E 1.4. Compounds associated with the LCS/LCSD analyses associated with client samples exhibited recoveries and RPDs within the specified limits, with the following exceptions:

Sample Type	Method	Batch ID	Analyte	%R/RPD	Qualifier	Affected Samples
LCS	SW8260D	WG2218685	1,1-Dichloroethene	62%	J/UJ	DUP-01_20260513
			Carbon disulfide	57%		
			Ethyl Ether	49%, RPD=35		
LCS/LCSD	SW8270E	WG2216496	2,4-Dinitrophenol	143%/145%	J+/None	None, samples are ND
			Pentachlorophenol	113%/115%		
LCS			4-Chloro-3-methylphenol	98%		
LCS/LCSD			4-Nitrophenol	95%/92%		
LCSD		WG2213683	Benzoic acid	123%		
			2-Chlorophenol	103%		
			Phenol	103%		
			4-Chloro-3-methylphenol	112%		

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2.8 MATRIX SPIKE SAMPLES

Refer to Section E 1.5. The following samples were used for MS/MSD:

Lab Sample Number	Matrix Spike/ Matrix Spike Duplicate Sample Client ID	Method(s)
L2629120-07	EP-04_6_20260513	SW8270E, SW8082A, SW8081B, SW6010D, SW7471B, SW8260D, E1633A

The MS/MSD recoveries and the RPD between the MS and MSD results were within the specified limits, with the exceptions listed in Table 1.

2.9 DUPLICATE SAMPLE ANALYSIS

Refer to Section E 1.6. The following samples were used for laboratory duplicate analysis and the RPDs were all below 20 percent (or the absolute difference rule was satisfied if detects were less than 5 times the RL).

Lab Sample Number	Laboratory Duplicate Sample Client ID	Method(s)
L2629120-07	EP-04_6_20260513	SM2540C

The following samples were used for field duplicate analysis. RPDs were all below 50 percent for soil (or the absolute difference rule was satisfied if detects were less than 5 times the RL).

Primary Sample ID	Duplicate Sample ID	Method(s)
EP-02_6_20260513	DUP-01_20260513	E1633A, SM 2540G, EPA 6010D, EPA 7471B, EPA 8081B, EPA 8082A, EPA 8260D, EPA 8270E

2.10 PRECISION AND ACCURACY

Refer to Section E 1.7. Where required by the method, some measurement of analytical accuracy and precision was reported for each method with the site samples.

2.11 CONFIRMATION COLUMN REVIEW

Refer to Section E 1.8. All RPDs were within control limits.

2.12 PFAS SAMPLE PREPARATION

Refer to Section E 1.14. The laboratory's SOP was reviewed, the entire sample plus sample bottle rinsate was extracted. No data qualification required.

2.13 PFAS IDENTIFICATION

Refer to Section E 1.15. Ion ratios were reviewed and were within the laboratory specified limits. However, the lab qualified the following samples with an "F" flag:

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Sample ID	Analyte	Qualifier	Affected Samples
EP-04_6_20260513	Perfluorohexanesulfonic acid (PFHxS)	J	EP-04_6_20260513

2.14 EXTRACTION INTERNAL STANDARDS

Refer to Section E 1.16. Recoveries were reviewed and found to be within the limits of 50 to 150 percent, with the exceptions listed in Table 2.

Extraction Internal Standards Recoveries were out of limits for MBs, LCS, MS, and MSD, but did not affect the data.

2.15 SYSTEM PERFORMANCE AND OVERALL ASSESSMENT

The results presented in this report were found to comply with the DQOs for the project and the guidelines specified by the analytical method. Based on the review of this report, the data are useable and acceptable, except for rejected data noted in Table 3. A summary of qualifiers applied to this dataset is shown in Table 3.

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3. Explanations

The following explanations include more detailed information regarding each of the sections in the DUSR above. Not all sections in the Explanations are represented:

- E 1.1 Reporting Basis (Wet/Dry)
  - Soil samples can be reported on either a wet (as received) or dry weight basis. Dry weight data indicate calculations were made to compensate for the moisture content of the soil sample.
  - Percent (%) solids should be appropriately considered when evaluating analytical results for non-aqueous samples. Sediments with high moisture content may or may not be successfully analyzed by routine analytical methods. Samples should be greater than or equal to 30 percent solids to be appropriately quantified.
- E 1.2 Surrogate Recovery Compliance
  - Surrogates, also known as system monitoring compounds, are compounds added to each sample prior to sample preparation to determining the efficiency of the extraction procedure by evaluating the %R of the compounds.
- E 1.3 Blank Sample Analysis
  - Method blanks are prepared by the analytical laboratory and analyzed concurrently with the project samples to assess possible laboratory contamination.
  - Field blanks are prepared to identify contamination that may have been introduced during field activity. Equipment blanks are prepared to identify contamination that may have been introduced while decontaminating sampling equipment. Trip blanks are prepared when volatile analysis is requested to identify contamination that may have been introduced during transport.
- E 1.4 Laboratory Control Samples
  - The LCS/LCSD analyses are used to assess the precision and accuracy of the analytical method independent of matrix interferences.
- E 1.5 Matrix Spike Samples
  - MS/MSD data are used to assess the precision and accuracy of the analytical method and evaluate the effects of the sample matrix on the sample preparation procedures and measurement methodologies.
  - For inorganic methods, when a matrix spike recovery falls outside of the control limits and the sample result is less than four times the spike added, a post-digestion spike (PDS) is performed.
- E 1.6 Laboratory and Field Duplicate Sample Analysis
  - The laboratory duplicate sample analysis is used by the laboratory at the time of the analysis to demonstrate acceptable method precision. The RPD or absolute difference was evaluated for each duplicate sample pair to monitor the reproducibility of the data.

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- The field duplicate sample analysis is used to assess the precision of the field sampling procedures and analytical method. The RPD or absolute difference was evaluated for each duplicate sample pair to monitor the reproducibility of the data.

- E 1.7 Precision and Accuracy
  - Precision measures the reproducibility of repetitive measurements. In a laboratory environment, this will be measured by determining the RPD found between a primary and a duplicate sample. This can be an LCS/LCSD pair, an MS/MSD pair, a laboratory duplicate performed on a site sample, or a field duplicate collected and analyzed concurrently with a site sample.
  - Accuracy is a statistical measurement of the correctness of a measured value and includes components of random error (variability caused by imprecision) and systematic error. In a laboratory environment, this will be measured by determining the %R of certain spiked compounds. This can be assessed using LCS, blank spike (BS), MS, and/or surrogate recoveries.
- E 1.8 Confirmation Column Review
  - When analyzing pesticides and polychlorinated biphenyls (PCBs), compound identification based on single-column analysis should be confirmed on a second column or supported by at least one other qualitative technique. When confirmed on a second column, the RPD should not exceed 40 percent.
- E 1.14 PFAS Sample Preparation
  - Analysis of PFAS requires specific sample preparation. Aqueous samples must be prepared using Solid-Phase Extraction (SPE), unless samples are known to contain high PFAS concentrations or the samples are injected directly into the LC/MS/MS instrument. Samples with greater than 1 percent solids may require centrifugation prior to SPE. The entire sample plus bottle rinsate must be extracted using SPE. If high PFAS concentrations are known, the samples may alternately be prepared using serial dilution performed in duplicate. If prepared by serial dilution, there must be documented project approval for this deviation.
- E 1.15 PFAS Identification
  - Identification of PFAS requires dual confirmation. The chemical derivation of the ion transitions must be documented. A minimum of two ion transitions per analyte are required (except for PFBA and PFPeA). Ratios of the quantitation ion to the confirmation ion should be calculated for samples and be within 50 to 150 percent of the ratios of the quantitation ion to the confirmation ion for standards.
  - Identification of PFAS also requires the proper assessment of branched and linear peaks. Standards for both isomers are not currently available for every PFAS compound, resulting in the common error of quantifying the area of only the branched or the linear isomers, which results in erroneous concentrations.
- E 1.16 Extraction Internal Standards
  - Analysis of PFAS by isotope dilution includes the use of extracted internal standards, which are stable isotope analogs of the PFAS compounds of interest added to each sample prior to extraction of the sample matrix. Matrix interferences that affect the quantification of the internal standard will affect the calculated target compound

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concentrations. For method EPA 1633, Module 6 provides guidance for extreme recoveries. Professional judgment is used to qualify based on recovery below the method limit but above 10% and above the method limit but below 200%. Below the method limit will result in estimating the detection or non-detection; above the method limit will result in estimating the detection.

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4. Glossary

*Analyte names may be abbreviated for simplicity. Please reference the laboratory report for the full analyte name.
Not all of the following symbols, acronyms, or qualifiers occur in this document.

- Sample Types:
  - EB Equipment Blank Sample
  - FB Field Blank Sample
  - FD Field Duplicate Sample
  - N Primary Sample
  - TB Trip Blank Sample
- Units:
  - ng/kg nanograms per kilogram
  - µg/L micrograms per liter
  - µg/m3 micrograms per cubic meter
  - mg/kg milligrams per kilogram
  - mg/L milligrams per liter
  - ppbv/v parts per billion volume/volume
  - pCi/L picocuries per liter
  - pg/g picograms per gram
  - pg/L picograms per liter
- Matrices:
  - AA Ambient Air
  - GS Soil Gas
  - GW/WG Groundwater
  - IA Indoor Air
  - SE Sediment
  - SO Soil
  - SSV Sub-slab Vapor
  - ST Solid Waste
  - WQ Water Quality control matrix
  - WS Surface Water
  - WW Waste Water
- Table Footnotes:
  - NA Not applicable
  - ND Non-detect
  - NR Not reported
- Common Symbols:
  - % percent
  - < less than
  - ≤ less than or equal to
  - > greater than
  - ≥ greater than or equal to
  - = equal
  - °C degrees Celsius
  - ± plus or minus
  - ~ approximately
  - x times (multiplier)
- Fractions:
  - N Normal (method cannot be filtered)
  - D Dissolved (filtered)
  - T Total (unfiltered)

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5. Abbreviations

%D	Percent Difference
%R	Percent Recovery
%RSD	Percent Relative Standard Deviation
%v/v	Percent volume by volume
2s	2 sigma
4,4-DDT	4 4-dichlorodiphenyltrichloroethane
Abs Diff	Absolute Difference
amu	atomic mass unit
BPJ	Best Professional Judgement
BS	Blank Spike
CCB	Continuing Calibration Blank
CCV	Continuing Calibration Verification
CCVL	Continuing Calibration Verification Low
COC	Chain of Custody
COM	Combined Isotope Calculation
Cr (VI)	Hexavalent Chromium
CRI	Collision Reaction Interface
DoD	Department of Defense
DQO	data quality objective
DUSR	Data Usability Summary Report
EIS	Extraction Internal Standard
EMPC	Estimated Maximum Possible Concentration
FBK	Field Blank Contamination
FDP	Field Duplicate
GC	Gas Chromatograph
GC/MS	Gas Chromatography/Mass Spectrometry
GPC	Gel Permeation Chromatography
H_2	Hydrogen gas
HCl	Hydrochloric Acid
ICAL	Initial Calibration
ICB	Initial Calibration Blank
ICP/MS	Inductively Coupled Plasma/Mass Spectrometry
ICV	Initial Calibration Verification
ICVL	Initial Calibration Verification Low
IPA	Isopropyl Alcohol
LC	Laboratory Control
LCS/LCSD	Laboratory Control Sample/Laboratory Control Sample Duplicate
MBK	Method Blank Contamination
MDC	Minimum Detectable Concentration
MDL	Laboratory Method Detection Limit
MS/MSD	Matrix Spike/Matrix Spike Duplicate
NA	not applicable
ND	Non-Detect
NFG	National Functional Guidelines
NH_3	Ammonia
NYSDEC	New York State Department of Environmental Conservation
PAH	Polycyclic Aromatic Hydrocarbon
PCB	Polychlorinated Biphenyl
PDS	Post-Digestion Spike
PEM	Performance Evaluation Mixture
PFAS	Per- and Polyfluoroalkyl Substances
PFBA	Perfluorobutanoic Acid
PFD	Perfluorodecalin
PFOA	Perfluorooctanoic Acid
PFOS	Perfluorooctane sulfonate
PFPeA	Perfluoropentanoic Acid
QAPP	Quality Assurance Project Plan
QC	Quality Control
QSM	Quality Systems Manual
R^2	R-squared value
Ra-226	Radium-226
Ra-228	Radium-228
RESC	Resolution Check Measure
RL	Laboratory Reporting Limit
RPD	Relative Percent Difference
RRF	Relative Response Factor
RT	Retention Time
SAP	Sampling Analysis Plan
SDG	Sample Delivery Group
SIM	Selected ion monitoring
SOP	Standard Operating Procedure
SPE	Solid-Phase Extraction
SVOC	Semi-Volatile Organic Compound
TCLP	Toxicity Characteristic Leaching Procedure
TIC	Tentatively Identified Compound
TKN	Total Kjeldahl Nitrogen
TPH	Total Petroleum Hydrocarbon
TPU	Total Propagated Uncertainty
USEPA	U.S. Environmental Protection Agency
VOC	Volatile Organic Compound
WP	Work Plan

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6. Qualifiers

The qualifiers below are from the USEPA NFG and the data in the DUSR may contain these qualifiers:

- Concentration (C) Qualifiers:

  U The compound was analyzed for but not detected. The associated value is either the compound quantitation limit if not detected by the analytical instrument or could be the reported or blank concentration if qualified by blank contamination. This can also be displayed as less than the associated compound quantitation limit (<RL or <MDL), or "ND".

  B The compound was found in the sample and its associated blank. Its presence in the sample may be suspect.

- Quantitation (Q) Qualifiers:

  E The compound was quantitated above the calibration range.

  D The concentration is based on a diluted sample analysis.

- Validation Qualifiers:

  J The compound was positively identified; however, the associated numerical value is an estimated concentration only.

  J+ The result is an estimated quantity, but the result may be biased high.

  J- The result is an estimated quantity, but the result may be biased low.

  J/UJ as listed in exception tables J applies to detected data and UJ applies to non-detected data as reported by the laboratory.

  UJ The compound was not detected. The reported sample quantitation limit is approximate.

  NJ The analysis indicated the presence of a compound for which there is presumptive evidence to make a tentative identification; the associated numerical value is an estimated concentration only.

  R The sample results were rejected as unusable; the compound may or may not be present in the sample.

  S Result is suspect. See DUSR for details.

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References

1. New York State Department of Environmental Conservation, 2023. Sampling, Analysis, and Assessment of Per- and Polyfluoroalkyl Substances Under NYSDEC's Part 375 Remedial Programs. April.

2. New York State Department of Environmental Conservation Division of Environmental Remediation, 2010. DER-10 Technical Guidance for Site Investigation and Remediation, Appendix 2B, Guidance for Data Deliverables and the Development of Data Usability Summary Reports.

3. United Stated Department of Defense, 2021. Quality Systems Manual (QSM) for Environmental Laboratories, Version 5.4, Table B-24: Per- and Polyfluoroalkyl Substances (PFAS) Analysis by LC/MS/MS (EPA Draft Method 1633).

4. United States Department of Defense and Environmental Data Quality Workgroup, 2022. Data Validation Guidelines Module 6: Data Validation Procedure for Per- and Polyfluoroalkyl Substances Analysis by QSM Table B-24. October.

5. United States Environmental Protection Agency, 2020a. National Functional Guidelines for Inorganic Superfund Methods Data Review. EPA-542-R-20-006. November.

6. United States Environmental Protection Agency, 2020b. National Functional Guidelines for Organic Superfund Methods Data Review. EPA-540-R-20-005. November.

Attachments:

Table 1 – MS/MSD
Table 2 – Extraction Internal Standards
Table 3 – System Performance Summary

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TABLES

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TABLE 1
MS/MSD
291 WALLABOUT STREET
BROOKLYN, NY

Sample Type	Method	Parent Sample	Analyte	%R/RPD	Qualifier	Affected Samples
MS/MSD	SW6010D	EP-04_6_20260513	Aluminum	564%/683%	NA	None, native sample > 4x the spike added
MS/MSD	SW6010D	EP-04_6_20260513	Antimony	52%/53%	J-/UJ	EP-01_6_20260513, EP-02_6_20260513, DUP-01_20260513, EP-03_6_20260513, EP-04_6_20260513, EP-05_6_20260513, EP-06_6_20260513
MS/MSD	SW6010D	EP-04_6_20260513	Iron	782%/1260%	NA	None, native sample > 4x the spike added
MS	SW8260D	EP-04_6_20260513	1,1,1,2-Tetrachloroethane	69%	J/UJ	EP-04_6_20260513
MS	SW8260D	EP-04_6_20260513	1,1,2,2-Tetrachloroethane	68%	J/UJ	EP-04_6_20260513
MS	SW8260D	EP-04_6_20260513	1,1,2-Trichloroethane	69%	J/UJ	EP-04_6_20260513
MS/MSD	SW8260D	EP-04_6_20260513	1,2,3-Trichlorobenzene	52%/66%	J/UJ	EP-04_6_20260513
MS	SW8260D	EP-04_6_20260513	1,2,4,5-Tetramethylbenzene	62%	J/UJ	EP-04_6_20260513
MS/MSD	SW8260D	EP-04_6_20260513	1,2,4-Trichlorobenzene	50%/64%	J/UJ	EP-04_6_20260513
MS	SW8260D	EP-04_6_20260513	1,2,4-Trimethylbenzene	68%	J/UJ	EP-04_6_20260513
MS	SW8260D	EP-04_6_20260513	1,2-Dibromo-3-chloropropane (DBCP)	62%	J/UJ	EP-04_6_20260513
MS	SW8260D	EP-04_6_20260513	1,2-Dichlorobenzene	64%	J/UJ	EP-04_6_20260513
MS	SW8260D	EP-04_6_20260513	1,3-Dichlorobenzene	62%	J/UJ	EP-04_6_20260513
MS	SW8260D	EP-04_6_20260513	1,4-Dichlorobenzene	59%	J/UJ	EP-04_6_20260513
MS	SW8260D	EP-04_6_20260513	1,4-Diethylbenzene	65%	J/UJ	EP-04_6_20260513
MS	SW8260D	EP-04_6_20260513	2-Butanone (Methyl Ethyl Ketone)	67%	J/UJ	EP-04_6_20260513

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TABLE 1
MS/MSD
291 WALLABOUT STREET
BROOKLYN, NY

Sample Type	Method	Parent Sample	Analyte	%R/RPD	Qualifier	Affected Samples
MS	SW8260D	EP-04_6_20260513	2-Hexanone (Methyl Butyl Ketone)	66%	J/UJ	EP-04_6_20260513
MS	SW8260D	EP-04_6_20260513	4-Chlorotoluene	66%	J/UJ	EP-04_6_20260513
MS	SW8260D	EP-04_6_20260513	Acrylonitrile	68%	J/UJ	EP-04_6_20260513
MS	SW8260D	EP-04_6_20260513	Bromobenzene	65%	J/UJ	EP-04_6_20260513
MS	SW8260D	EP-04_6_20260513	Bromodichloromethane	69%	J/UJ	EP-04_6_20260513
MS	SW8260D	EP-04_6_20260513	Bromoform	62%	J/UJ	EP-04_6_20260513
MS	SW8260D	EP-04_6_20260513	Chlorobenzene	69%	J/UJ	EP-04_6_20260513
MS	SW8260D	EP-04_6_20260513	Chlorobromomethane	67%	J/UJ	EP-04_6_20260513
MS	SW8260D	EP-04_6_20260513	Cymene (p-Isopropyltoluene)	69%	J/UJ	EP-04_6_20260513
MS	SW8260D	EP-04_6_20260513	Dibromochloromethane	66%	J/UJ	EP-04_6_20260513
MS	SW8260D	EP-04_6_20260513	Dibromomethane	68%	J/UJ	EP-04_6_20260513
MS	SW8260D	EP-04_6_20260513	Hexachlorobutadiene	62%	J/UJ	EP-04_6_20260513
MS	SW8260D	EP-04_6_20260513	Methylene chloride (Dichloromethane)	68%	J/UJ	EP-04_6_20260513
MS	SW8260D	EP-04_6_20260513	Naphthalene	59%	J/UJ	EP-04_6_20260513
MS	SW8260D	EP-04_6_20260513	n-Butylbenzene	69%	J/UJ	EP-04_6_20260513
MS	SW8260D	EP-04_6_20260513	trans-1,3-Dichloropropene	68%	J/UJ	EP-04_6_20260513
MS	SW8260D	EP-04_6_20260513	trans-1,4-Dichloro-2-butene	68%	J/UJ	EP-04_6_20260513

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TABLE 1
MS/MSD
291 WALLABOUT STREET
BROOKLYN, NY

Sample Type	Method	Parent Sample	Analyte	%R/RPD	Qualifier	Affected Samples
MS	SW8260D	EP-04_6_20260513	Vinyl acetate	50%, RPD=43	J/UJ	EP-04_6_20260513
MSD	SW8270E	EP-04_6_20260513	2-Chlorophenol	110%	J/None	None, sample is ND
MSD	SW8270E	EP-04_6_20260513	4-Chloro-3-methylphenol	110%	J/None	None, sample is ND
MSD	SW8270E	EP-04_6_20260513	Benzoic acid	120%	J/None	None, sample is ND
MSD	SW8270E	EP-04_6_20260513	Pentachlorophenol	110%	J/None	None, sample is ND
MS/MSD	SW8270E	EP-04_6_20260513	Phenol	92%/110%	J/None	None, sample is ND

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TABLE 2

EXTRACTION INTERNAL STANDARDS

291 WALLABOUT STREET

BROOKLYN, NY

Sample ID	Lab ID	Standard Name	%Recovery	Qualifier	Target analytes
EP-01_6_20260513	L2629120-03	N-Deuteriomethylperfluoro-1-octanesulfonamide (D3-NMeFOSA)	41	J/UJ	NMeFOSA
EP-01_6_20260513	L2629120-03	N-Deuterioethylperfluoro-1-octanesulfonamide (D5-NEtFOSA)	41	J/UJ	NEtFOSA
EP-02_6_20260513	L2629120-04	N-Deuterioethylperfluoro-1-octanesulfonamide (D5-NEtFOSA)	31	J/UJ	NEtFOSA
EP-02_6_20260513	L2629120-04	N-Deuteriomethylperfluoro-1-octanesulfonamide (D3-NMeFOSA)	33	J/UJ	NMeFOSA
DUP-01_20260513	L2629120-05	N-Deuterioethylperfluoro-1-octanesulfonamide (D5-NEtFOSA)	39	J/UJ	NEtFOSA
DUP-01_20260513	L2629120-05	N-Deuteriomethylperfluoro-1-octanesulfonamide (D3-NMeFOSA)	43	J/UJ	NMeFOSA
EP-03_6_20260513	L2629120-06	Perfluoro[1,2-13C2]Tetradecanoic Acid (M2PFTEDA)	34	J/UJ	PFTeDA, PFTrDA
EP-03_6_20260513	L2629120-06	N-Deuterioethylperfluoro-1-octanesulfonamide (D5-NEtFOSA)	34	J/UJ	NEtFOSA
EP-03_6_20260513	L2629120-06	N-Deuteriomethylperfluoro-1-octanesulfonamide (D3-NMeFOSA)	35	J/UJ	NMeFOSA
EP-03_6_20260513	L2629120-06	N-Deuteriomethylperfluoro-1-octanesulfonamidoacetic Acid (d3-NMeFOSAA)	42	J/UJ	NMeFOSAA
EP-03_6_20260513	L2629120-06	Perfluoro[1,2-13C2]Dodecanoic Acid (MPFDOA)	47	J/UJ	PFDoDA, PFTrDA
EP-03_6_20260513	L2629120-06	N-Deuterioethylperfluoro-1-octanesulfonamidoacetic Acid (d5-NEtFOSAA)	48	J/UJ	NEtFOSAA
EP-04_6_20260513	L2629120-07	Perfluoro[1,2-13C2]Tetradecanoic Acid (M2PFTEDA)	31	J/UJ	PFTeDA, PFTrDA
EP-04_6_20260513	L2629120-07	Perfluoro[1,2-13C2]Dodecanoic Acid (MPFDOA)	41	J/UJ	PFDoDA, PFTrDA
EP-04_6_20260513	L2629120-07	N-Deuterioethylperfluoro-1-octanesulfonamide (D5-NEtFOSA)	41	J/UJ	NEtFOSA
EP-04_6_20260513	L2629120-07	N-Deuteriomethylperfluoro-1-octanesulfonamide (D3-NMeFOSA)	45	J/UJ	NMeFOSA
EP-05_6_20260513	L2629120-08	N-Deuterioethylperfluoro-1-octanesulfonamide (D5-NEtFOSA)	40	J/UJ	NEtFOSA
EP-05_6_20260513	L2629120-08	N-Deuteriomethylperfluoro-1-octanesulfonamide (D3-NMeFOSA)	41	J/UJ	NMeFOSA
EP-06_6_20260513	L2629120-09	N-Deuteriomethylperfluoro-1-octanesulfonamide (D3-NMeFOSA)	30	J/UJ	NMeFOSA
EP-06_6_20260513	L2629120-09	N-Deuterioethylperfluoro-1-octanesulfonamide (D5-NEtFOSA)	31	J/UJ	NEtFOSA

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TABLE 3
SYSTEM PERFORMANCE SUMMARY
291 WALLABOUT STREET
BROOKLYN, NY

SDG	Method	Basis	Sample ID	Lab ID	Analyte	Fraction	Reportable Result	Reported Result	Validated Result	Reason for Qualifier
L2629120	E1633A	Dry	DUP-01_20260513	L2629120-05	Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	N	Yes	U	R	HTQ
L2629120	E1633A	Dry	EP-01_6_20260513	L2629120-03	Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	N	Yes	U	R	HTQ
L2629120	E1633A	Dry	EP-02_6_20260513	L2629120-04	Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	N	Yes	U	R	HTQ
L2629120	E1633A	Dry	EP-03_6_20260513	L2629120-06	Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	N	Yes	U	R	HTQ
L2629120	E1633A	Dry	EP-04_6_20260513	L2629120-07	Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	N	Yes	U	R	HTQ
L2629120	E1633A	Dry	EP-05_6_20260513	L2629120-08	Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	N	Yes	U	R	HTQ
L2629120	E1633A	Dry	EP-06_6_20260513	L2629120-09	Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	N	Yes	U	R	HTQ
L2629120	E1633A	NA	FB-01_20260513	L2629120-02	N-Ethyl Perfluorooctanesulfonamidoacetic Acid (NEtFOSAA)	N	Yes	U	R	HTQ
L2629120	E1633A	NA	FB-01_20260513	L2629120-02	N-Ethylperfluorooctane sulfonamidoethanol (N-EtFOSE)	N	Yes	U	R	HTQ
L2629120	E1633A	NA	FB-01_20260513	L2629120-02	N-Methyl Perfluorooctanesulfonamidoacetic Acid (NMeFOSAA)	N	Yes	U	R	HTQ
L2629120	E1633A	NA	FB-01_20260513	L2629120-02	N-Methylperfluorooctane sulfonamidoethanol (N-MeFOSE)	N	Yes	U	R	HTQ
L2629120	E1633A	Dry	DUP-01_20260513	L2629120-05	N-Ethylperfluorooctane sulfonamide (N-EtFOSA)	N	Yes	U	UJ	IDL
L2629120	E1633A	Dry	DUP-01_20260513	L2629120-05	N-Methylperfluorooctane sulfonamide (N-MeFOSA)	N	Yes	U	UJ	IDL
L2629120	E1633A	Dry	EP-01_6_20260513	L2629120-03	N-Ethylperfluorooctane sulfonamide (N-EtFOSA)	N	Yes	U	UJ	IDL
L2629120	E1633A	Dry	EP-01_6_20260513	L2629120-03	N-Methylperfluorooctane sulfonamide (N-MeFOSA)	N	Yes	U	UJ	IDL
L2629120	E1633A	Dry	EP-02_6_20260513	L2629120-04	N-Ethylperfluorooctane sulfonamide (N-EtFOSA)	N	Yes	U	UJ	IDL
L2629120	E1633A	Dry	EP-02_6_20260513	L2629120-04	N-Methylperfluorooctane sulfonamide (N-MeFOSA)	N	Yes	U	UJ	IDL
L2629120	E1633A	Dry	EP-03_6_20260513	L2629120-06	N-Ethyl Perfluorooctanesulfonamidoacetic Acid (NEtFOSAA)	N	Yes	U	UJ	IDL
L2629120	E1633A	Dry	EP-03_6_20260513	L2629120-06	N-Ethylperfluorooctane sulfonamide (N-EtFOSA)	N	Yes	U	UJ	IDL
L2629120	E1633A	Dry	EP-03_6_20260513	L2629120-06	N-Methyl Perfluorooctanesulfonamidoacetic Acid (NMeFOSAA)	N	Yes	U	UJ	IDL
L2629120	E1633A	Dry	EP-03_6_20260513	L2629120-06	N-Methylperfluorooctane sulfonamide (N-MeFOSA)	N	Yes	U	UJ	IDL
L2629120	E1633A	Dry	EP-03_6_20260513	L2629120-06	Perfluorododecanoic acid (PFDoDA)	N	Yes	U	UJ	IDL
L2629120	E1633A	Dry	EP-03_6_20260513	L2629120-06	Perfluorotetradecanoic acid (PFTeDA)	N	Yes	U	UJ	IDL
L2629120	E1633A	Dry	EP-03_6_20260513	L2629120-06	Perfluorotridecanoic acid (PFTrDA)	N	Yes	U	UJ	IDL
L2629120	E1633A	Dry	EP-04_6_20260513	L2629120-07	N-Ethylperfluorooctane sulfonamide (N-EtFOSA)	N	Yes	U	UJ	IDL
L2629120	E1633A	Dry	EP-04_6_20260513	L2629120-07	N-Methylperfluorooctane sulfonamide (N-MeFOSA)	N	Yes	U	UJ	IDL
L2629120	E1633A	Dry	EP-04_6_20260513	L2629120-07	Perfluorododecanoic acid (PFDoDA)	N	Yes	U	UJ	IDL
L2629120	E1633A	Dry	EP-04_6_20260513	L2629120-07	Perfluorotetradecanoic acid (PFTeDA)	N	Yes	U	UJ	IDL
L2629120	E1633A	Dry	EP-04_6_20260513	L2629120-07	Perfluorotridecanoic acid (PFTrDA)	N	Yes	U	UJ	IDL
L2629120	E1633A	Dry	EP-05_6_20260513	L2629120-08	N-Ethylperfluorooctane sulfonamide (N-EtFOSA)	N	Yes	U	UJ	IDL
L2629120	E1633A	Dry	EP-05_6_20260513	L2629120-08	N-Methylperfluorooctane sulfonamide (N-MeFOSA)	N	Yes	U	UJ	IDL
L2629120	E1633A	Dry	EP-06_6_20260513	L2629120-09	N-Ethylperfluorooctane sulfonamide (N-EtFOSA)	N	Yes	U	UJ	IDL
L2629120	E1633A	Dry	EP-06_6_20260513	L2629120-09	N-Methylperfluorooctane sulfonamide (N-MeFOSA)	N	Yes	U	UJ	IDL
L2629120	E1633A	Dry	EP-04_6_20260513	L2629120-07	Perfluorohexanesulfonic acid (PFHxS)	N	Yes	0.05 J	0.05 J	ION
L2629120	SW8260D	Dry	DUP-01_20260513	L2629120-05	1,1-Dichloroethene	N	Yes	U	UJ	LCS
L2629120	SW8260D	Dry	DUP-01_20260513	L2629120-05	Carbon disulfide	N	Yes	U	UJ	LCS
L2629120	SW8260D	Dry	DUP-01_20260513	L2629120-05	Ethyl Ether	N	Yes	U	UJ	LCS
L2629120	SW6010D	Dry	DUP-01_20260513	L2629120-05	Antimony	N	Yes	U	UJ	MSD
L2629120	SW6010D	Dry	EP-01_6_20260513	L2629120-03	Antimony	N	Yes	U	UJ	MSD

TABLE 3
SYSTEM PERFORMANCE SUMMARY
291 WALLABOUT STREET
BROOKLYN, NY

SDG	Method	Basis	Sample ID	Lab ID	Analyte	Fraction	Reportable Result	Reported Result	Validated Result	Reason for Qualifier
L2629120	SW6010D	Dry	EP-02_6_20260513	L2629120-04	Antimony	N	Yes	U	UJ	MSD
L2629120	SW6010D	Dry	EP-03_6_20260513	L2629120-06	Antimony	N	Yes	U	UJ	MSD
L2629120	SW6010D	Dry	EP-04_6_20260513	L2629120-07	Antimony	N	Yes	U	UJ	MSD
L2629120	SW8260D	Dry	EP-04_6_20260513	L2629120-07	1,1,1,2-Tetrachloroethane	N	Yes	U	UJ	MSD
L2629120	SW8260D	Dry	EP-04_6_20260513	L2629120-07	1,1,2,2-Tetrachloroethane	N	Yes	U	UJ	MSD
L2629120	SW8260D	Dry	EP-04_6_20260513	L2629120-07	1,1,2-Trichloroethane	N	Yes	U	UJ	MSD
L2629120	SW8260D	Dry	EP-04_6_20260513	L2629120-07	1,2,3-Trichlorobenzene	N	Yes	U	UJ	MSD
L2629120	SW8260D	Dry	EP-04_6_20260513	L2629120-07	1,2,4,5-Tetramethylbenzene	N	Yes	U	UJ	MSD
L2629120	SW8260D	Dry	EP-04_6_20260513	L2629120-07	1,2,4-Trichlorobenzene	N	Yes	U	UJ	MSD
L2629120	SW8260D	Dry	EP-04_6_20260513	L2629120-07	1,2,4-Trimethylbenzene	N	Yes	U	UJ	MSD
L2629120	SW8260D	Dry	EP-04_6_20260513	L2629120-07	1,2-Dibromo-3-chloropropane (DBCP)	N	Yes	U	UJ	MSD
L2629120	SW8260D	Dry	EP-04_6_20260513	L2629120-07	1,2-Dichlorobenzene	N	Yes	U	UJ	MSD
L2629120	SW8260D	Dry	EP-04_6_20260513	L2629120-07	1,3-Dichlorobenzene	N	Yes	U	UJ	MSD
L2629120	SW8260D	Dry	EP-04_6_20260513	L2629120-07	1,4-Dichlorobenzene	N	Yes	U	UJ	MSD
L2629120	SW8260D	Dry	EP-04_6_20260513	L2629120-07	1,4-Diethylbenzene	N	Yes	U	UJ	MSD
L2629120	SW8260D	Dry	EP-04_6_20260513	L2629120-07	2-Butanone (Methyl Ethyl Ketone)	N	Yes	U	UJ	MSD
L2629120	SW8260D	Dry	EP-04_6_20260513	L2629120-07	2-Hexanone (Methyl Butyl Ketone)	N	Yes	U	UJ	MSD
L2629120	SW8260D	Dry	EP-04_6_20260513	L2629120-07	4-Chlorotoluene	N	Yes	U	UJ	MSD
L2629120	SW8260D	Dry	EP-04_6_20260513	L2629120-07	Acrylonitrile	N	Yes	U	UJ	MSD
L2629120	SW8260D	Dry	EP-04_6_20260513	L2629120-07	Bromobenzene	N	Yes	U	UJ	MSD
L2629120	SW8260D	Dry	EP-04_6_20260513	L2629120-07	Bromodichloromethane	N	Yes	U	UJ	MSD
L2629120	SW8260D	Dry	EP-04_6_20260513	L2629120-07	Bromoform	N	Yes	U	UJ	MSD
L2629120	SW8260D	Dry	EP-04_6_20260513	L2629120-07	Chlorobenzene	N	Yes	U	UJ	MSD
L2629120	SW8260D	Dry	EP-04_6_20260513	L2629120-07	Chlorobromomethane	N	Yes	U	UJ	MSD
L2629120	SW8260D	Dry	EP-04_6_20260513	L2629120-07	Cymene (p-Isopropyltoluene)	N	Yes	U	UJ	MSD
L2629120	SW8260D	Dry	EP-04_6_20260513	L2629120-07	Dibromochloromethane	N	Yes	U	UJ	MSD
L2629120	SW8260D	Dry	EP-04_6_20260513	L2629120-07	Dibromomethane	N	Yes	U	UJ	MSD
L2629120	SW8260D	Dry	EP-04_6_20260513	L2629120-07	Hexachlorobutadiene	N	Yes	U	UJ	MSD
L2629120	SW8260D	Dry	EP-04_6_20260513	L2629120-07	Methylene chloride (Dichloromethane)	N	Yes	U	UJ	MSD
L2629120	SW8260D	Dry	EP-04_6_20260513	L2629120-07	Naphthalene	N	Yes	U	UJ	MSD
L2629120	SW8260D	Dry	EP-04_6_20260513	L2629120-07	Vinyl acetate	N	Yes	U	UJ	MSD
L2629120	SW8260D	Dry	EP-04_6_20260513	L2629120-07	n-Butylbenzene	N	Yes	U	UJ	MSD
L2629120	SW8260D	Dry	EP-04_6_20260513	L2629120-07	trans-1,3-Dichloropropene	N	Yes	U	UJ	MSD
L2629120	SW8260D	Dry	EP-04_6_20260513	L2629120-07	trans-1,4-Dichloro-2-butene	N	Yes	U	UJ	MSD
L2629120	SW6010D	Dry	EP-05_6_20260513	L2629120-08	Antimony	N	Yes	U	UJ	MSD
L2629120	SW6010D	Dry	EP-06_6_20260513	L2629120-09	Antimony	N	Yes	U	UJ	MSD

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TABLE 3
SYSTEM PERFORMANCE SUMMARY
291 WALLABOUT STREET
BROOKLYN, NY

SDG	Method	Basis	Sample ID	Lab ID	Analyte	Fraction	Reportable Result	Reported Result	Validated Result	Reason for Qualifier

Notes:

HTQ = Holding time exceedance.

IDL = Isotope dilution outside the specified limits.

ION = Ion ratios were reviewed and were outside the limits of 50-150%; or the signal to noise ratios (S/N) were not ≥ 10 for all ions used for quantitation; or ≥ 3 for all ions used for confirmation.

J = Estimated concentration.

LCS = Laboratory control/laboratory control spike duplicate percent recoveries or relative percent difference were outside the specified limits.

MSD = Matrix spike/matrix spike duplicate percent recoveries or relative percent difference were outside the specified limits.

R = The sample results were rejected as unusable; the compound may or may not be present in the sample.

U = The compound was analyzed for but not detected.

UJ = The compound was not detected. The reported sample quantitation limit is approximate.

This table was automatically generated from the Haley & Aldrich database and may contain trailing zeroes.

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APPENDIX C
Daily Reports (including CAMP data) and Monthly Reports

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DAILY FIELD REPORT

Project	291 Wallabout Street Site	**Report No.**	1
BCP Site	NYSDEC BCP SITE C224416	**Date**	04/27/2026
Location	291 Wallabout St	**File No.**	0211139
Client	291 Wallabout Realty LLC	**Temperature**	H: 45 L: 66
Contractor	A Roof	**Wind Direction**	NE to SW, 12 mph
Weather	Sunny	**Personnel on Site**	T. Ritchie
Humidity	75%	**Time on Site**	7:00am – 5:30pm

Haley & Aldrich of New York (Haley & Aldrich) was present to document implementation of the NYSDEC-Approved Remedial Action Work Plan (RAWP) and Decision Document dated November 2025. Site observations are summarized below.

Daily Observations:

- Contractors performed concrete demolition and stockpiled concrete to be sent out to a C&D disposal facility.
- Fencing crew extended site boundary fencing.

Samples Collected:

- No samples were collected.

CAMP Activities:

- Air monitoring was performed at one upwind and one downwind location during ground intrusive activities. A background reading was collected directly in front of the entrance to the residence located to the west of the Site in proximity to the observed air conditioning window units.

- No 15-minute average concentration of volatiles organic compounds (VOCs) or particulate 15-minute average concentration of matter smaller than 10 microns in diameter (PM10) exceeded the action levels. No visible dust was observed leaving the site perimeter

Activities Planned for Coming Week:

- Contractors will excavate soil across the site and export to the proper approved disposal facilities.

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Site Photographs:



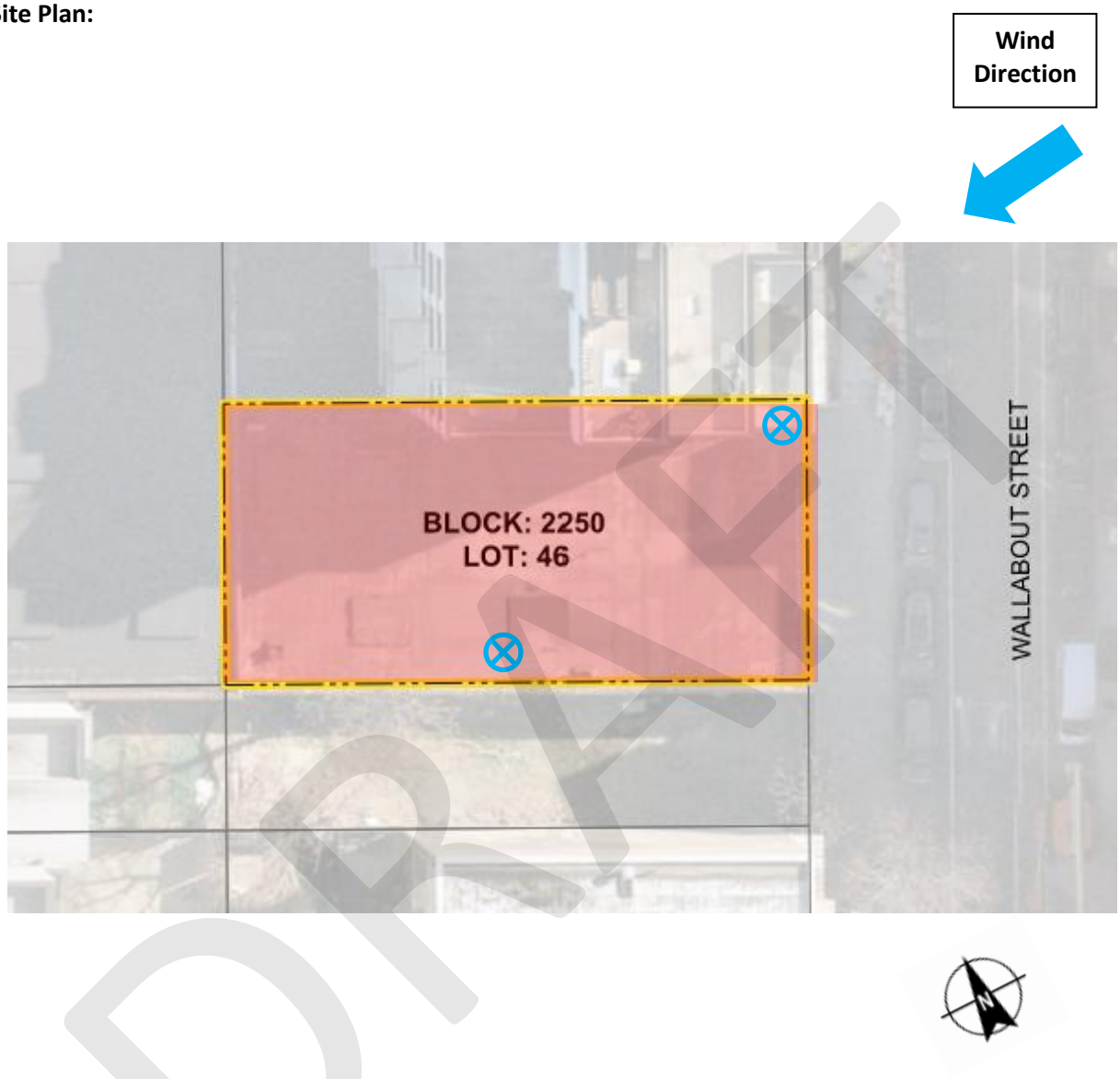
Photo 1: View of concrete demolition, facing northwest.



Photo 2: View of concrete stockpile, facing northwest.

DAILY FIELD REPORT

Site Plan:



LEGEND:

- CAMP Station
- Stabilized Truck Entrance and Truck Wash Area
- Ingress
- Egress
- Approximate Work Area

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291 Wallabout St Brooklyn

Air Monitoring Log

Date : 2026-04-27

Personnel : T. Ritchie
Weather : L: 45 H: 66
Humidity : 75%
Wind Direction : NE to SW, 12 mph

Particulate Background (ug/m3) : 1.137
PID Background (ppm) : 0.1

Action Levels : Downwind perimeter of work area above background levels
PID (ppm) : > 5 ppm for the 15-min average
Dust (ug/m3) : > 150 for the 15-min average

Minute of Time	2056 Avg. PM10 (Station1)	2057 Avg. PM10 (Station2)	Avg. VOC(Station1)	Avg. VOC(Station2)	Odors	Notes Activities/Additional Monitoring
06:00	1.137	1.153	0.1	0.2		
06:15	1.111	1.023	0.1	0.2		
06:30	1.103	0.764	0.1	0.2		
06:45	1.051	0.727	0.1	0.2		
07:00	0.995	0.680	0.1	0.2		
07:15	0.778	0.635	0.1	0.2		
07:30	1.718	0.889	0.4	1.5		
07:45	0.951	1.054	4.3	0.2		
08:00	0.936	1.027	0.9	0.2		
08:15	0.741	0.912	0.1	0.2		
08:30	0.751	0.965	0.1	0.2		
08:45	0.927	1.189	0.1	0.1		

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291 Wallabout St Brooklyn

Air Monitoring Log

Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. VOC(Station1)	Avg. VOC(Station2)	Odors	Notes Activities/Additional Monitoring
11:30		2.130		0.0		
11:45		3.437		0.0		
12:00		4.944		0.0		
12:15		13.565		0.0		
12:30	31.180	19.738	0.0	0.0		
12:45	13.242	11.620	0.0	0.0		
13:00	6.077	4.842	0.0	0.1		
13:15	21.443	4.140	0.0	0.0		
13:30	33.315	16.000	0.0	0.0		
13:45	21.013	9.367	0.0	0.0		
14:00	51.499	12.841	0.0	0.0		
14:15	20.419	9.124	0.0	0.0		
14:30	54.803	51.384	0.0	0.0		
14:45	38.236	32.115	0.0	0.0		
15:00	13.285	11.495	0.0	0.0		
15:15	12.523	8.879	0.0	0.0		
15:30	31.577	22.335	0.0	0.0		
15:45	36.165	16.455	0.0	0.0		
16:00	39.925	14.700	0.0	0.0		
16:15	10.303	11.501	0.0	0.0		
16:30	8.547	10.597	0.0	0.0		
16:45	4.021	8.357	0.0	0.0		
17:00	4.984	14.011	0.0	0.0		

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H&A_blAllData_distinct

Site Name	Station Na..	Serial Number	DateStart	DateEnd
H&A-291 Wallabout St Brooklyn	Station1	DS 01062022-2056	4/27/2026 ..	4/27/2026 5:08:00 ..
	Station2	DS 01062022-2057	4/27/2026 ..	4/27/2026 5:10:00 ..

DRAFT

DAILY FIELD REPORT

Project	291 Wallabout Street Site	**Report No.**	2
BCP Site	NYSDEC BCP SITE C224416	**Date**	04/28/2026
Location	291 Wallabout St	**File No.**	0211139
Client	291 Wallabout Realty LLC	**Temperature**	H: 46 L: 62
Contractor	A Roof	**Wind Direction**	W to E, 4 mph
Weather	Sunny	**Personnel on Site**	T. Ritchie
Humidity	76%	**Time on Site**	7:00am – 5:00pm

Haley & Aldrich of New York (Haley & Aldrich) was present to document implementation of the NYSDEC-Approved Remedial Action Work Plan (RAWP) and Decision Document dated November 2025. Site observations are summarized below.

Daily Observations:

- Contractors exported 10 truckloads of concrete to an approved C&D facility.
- Contractors continued with concrete demolition and concrete stockpiling for further C&D exports.
- Contractors drilled two pile caps near northeastern corner of site.

Waste Disposal/Material Import Tracking:

- **Material Export:** C&D export is summarized below

	Facility: Morrisville Materials, Morrisville, PA (C&D disposal)	
Today:	10 Loads	200 CY
Total:	10 Loads	200 CY

Samples Collected:

- No samples were collected.

CAMP Activities:

- Air monitoring was performed at one upwind and one downwind location during ground intrusive activities. A background reading was collected directly in front of the entrance to the residence located to the west of the Site in proximity to the observed air conditioning window units. No concentrations of volatiles organic compounds (VOCs) exceeded the action levels. Four particulate 15-minute average concentration of matter smaller than 10 microns in diameter (PM10) exceeded actionable levels of 150 mcg/m^3 at the upwind station at concentrations of 270.924 mcg/m^3 at 14:30, 542.115 mcg/m^3 at 14:45, 306.664 mcg/m^3 at 15:00, and 300.464 mcg/m^3 at 15:30. During this time, intrusive activities were paused and it was determined that the cause of particulate exceedance was due to pile cap drilling occurring directly adjacent to the CAMP station. Precautions were taken so that no visible dust was observed leaving the site perimeter.

Activities Planned for Coming Week:

- Contractors will excavate soil across the site and export to the proper approved disposal facilities.

DRAFT

Site Photographs:



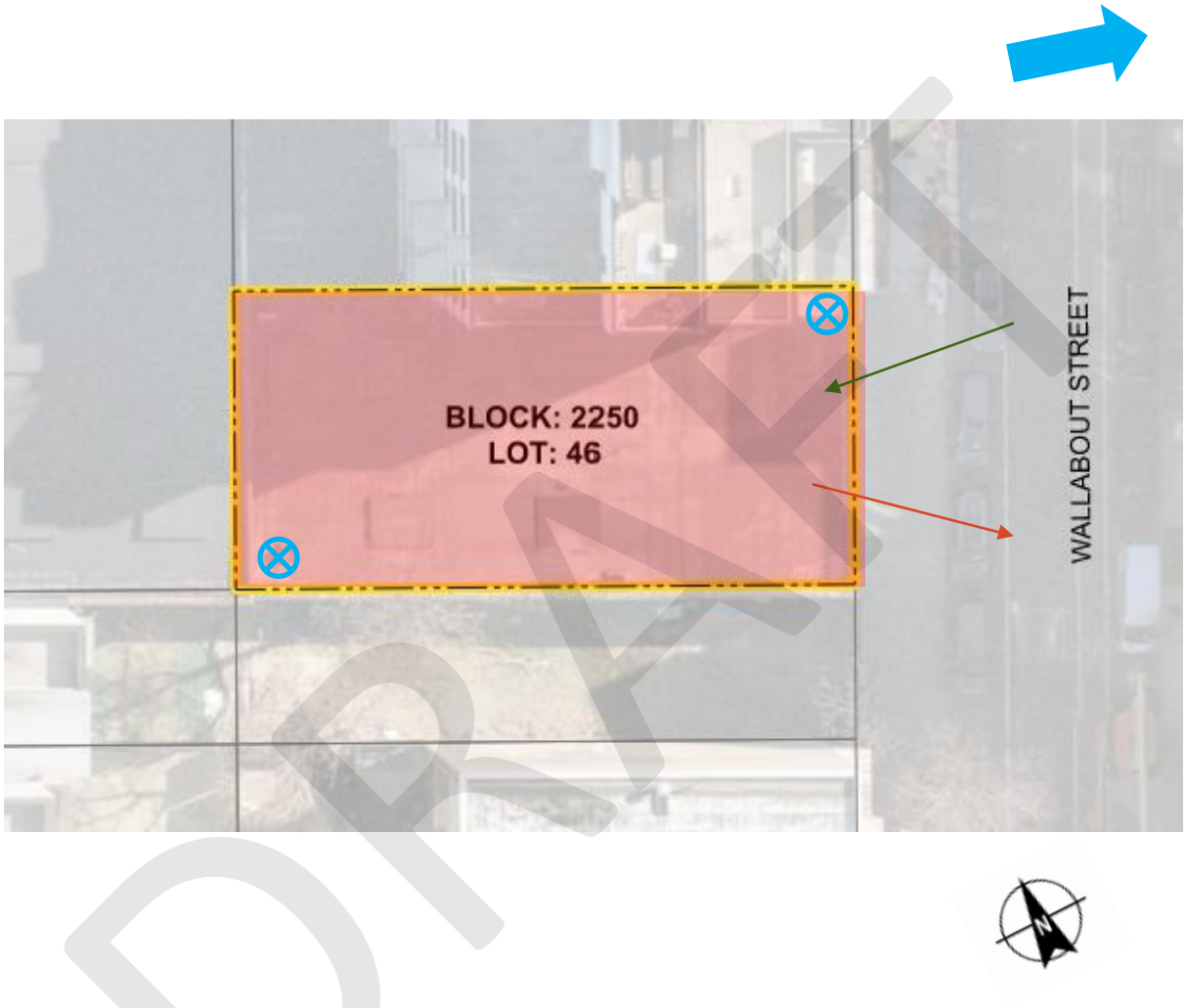
Photo 1: View of loading truck with concrete for C&D disposal, facing west.



Photo 2: View of contractors drilling pile caps, facing north.

DAILY FIELD REPORT

Site Plan:



LEGEND:

- CAMP Station
- Stabilized Truck Entrance and Truck Wash Area
- Ingress
- Egress
- Approximate Work Area

DRAFT

291 Wallabout St Brooklyn

Air Monitoring Log

Date : 2026-04-28

Personnel : T. Ritchie
Weather : L: 46 H: 62
Humidity : 76%
Wind Direction : W to E, 4 mph

Particulate Background (ug/m3) : 31.687
PID Background (ppm) : 0.0

Action Levels : Downwind perimeter of work area above background levels
PID (ppm) : > 5 ppm for the 15-min average
Dust (ug/m3) : > 150 for the 15-min average

Minute of Time	2056 Avg. PM10 (Station1)	2057 Avg. PM10 (Station2)	Avg. VOC(Station1)	Avg. VOC(Station2)	Odors	Notes Activities/Additional Monitoring
06:45	6.760		0.0			
07:00	13.507	31.687	0.0	0.0		
07:15	55.864	63.059	0.0	0.0		
07:30	15.737	23.410	0.0	0.0		
07:45	27.155	57.886	0.0	0.0		
08:00	10.693	63.671	0.0	0.0		
08:15	13.049	48.839	0.0	0.0		
08:30	29.581	40.267	0.0	0.0		
08:45	4.843	18.230	0.0	0.0		
09:00	7.269	16.446	0.0	0.0		
09:15	4.992	14.547	0.0	0.0		
09:30	9.149	29.263	0.0	0.0		
09:45	5.696	12.395	0.0	0.0		
10:00	3.135	4.653	0.0	0.0		
10:15	3.342	3.668	0.0	0.0		
10:30	2.281	1.695	0.0	0.0		
10:45	3.410	4.255	0.0	0.0		

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291 Wallabout St Brooklyn

Air Monitoring Log

Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. VOC(Station1)	Avg. VOC(Station2)	Odors	Notes Activities/Additional Monitoring
11:00	3.410	4.773	0.0	0.0		
11:15	2.889	9.277	0.0	0.0		
11:30	5.262	17.625	0.0	0.0		
11:45	10.029	11.053	0.0	0.0		
12:00	4.035	11.238	0.0	0.0		
12:15	8.153	6.877	0.0	0.0		
12:30	9.645	18.208	0.0	0.0		
12:45	86.899	6.738	0.0	0.0		
13:00	2.135	4.179	0.0	0.0		
13:15	1.958	3.550	0.0	0.0		
13:30	1.646	2.388	0.0	0.0		
13:45	14.985	2.797	0.0	0.0		
14:00	9.364	5.453	0.0	0.0		
14:15	49.345	20.838	0.0	0.0		
14:30	270.925	13.025	0.0	0.0		
14:45	542.115	45.339	0.0	0.0		
15:00	306.664	8.891	0.0	0.0		
15:15	32.382	8.999	0.0	0.0		
15:30	300.464	11.677	0.7	0.0		
15:45	16.482	1.963	0.8	0.0		
16:00	14.621	1.954	0.1	0.0		
16:15	20.972	9.035	0.1	0.0		
16:30	8.383	2.445	0.0	0.0		
16:45	5.392	1.676	0.0	0.0		

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H&A_blAllData_distinct

Site Name	Station Na..	Serial Number	DateStart	DateEnd
H&A-291 Wallabout St Brooklyn	Station1	DS 01062022-2056	4/28/2026 ..	4/28/2026 4:50:00 ..
	Station2	DS 01062022-2057	4/28/2026 ..	4/28/2026 4:52:00 ..

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DAILY FIELD REPORT

Project	291 Wallabout Street Site	**Report No.**	3
BCP Site	NYSDEC BCP SITE C224416	**Date**	04/29/2026
Location	291 Wallabout St	**File No.**	0211139
Client	291 Wallabout Realty LLC	**Temperature**	H: 49 L: 58
Contractor	A Roof	**Wind Direction**	SE to NW, 8 mph
Weather	Partly Cloudy	**Personnel on Site**	T. Ritchie
Humidity	78%	**Time on Site**	7:00am – 1:00pm

Haley & Aldrich of New York (Haley & Aldrich) was present to document implementation of the NYSDEC-Approved Remedial Action Work Plan (RAWP) and Decision Document dated November 2025. Site observations are summarized below.

Daily Observations:

- Contractors removed existing concrete footings.
- Contractors exported 3 truckloads of concrete to an approved C&D facility.

Waste Disposal/Material Import Tracking:

- **Material Export:** C&D export is summarized below

	Facility: Morrisville Materials, Morrisville, PA (C&D disposal)	
Today:	3 Loads	60 CY
Total:	13 Loads	260 CY

Samples Collected:

- No samples were collected.

CAMP Activities:

- Air monitoring was performed at one upwind and one downwind location during ground intrusive activities. No concentrations of volatiles organic compounds (VOCs) exceeded the action level. One particulate 15-minute average concentration of matter smaller than 10 microns in diameter (PM10) exceeded the action level of 150 mcg/m^3 with a concentration of 162.400 mcg/m^3 at 12:15. No visible dust was observed leaving the site perimeter.

Activities Planned for Coming Week:

- Contractors will excavate soil across the site and export to the proper approved disposal facilities.

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Site Photographs:



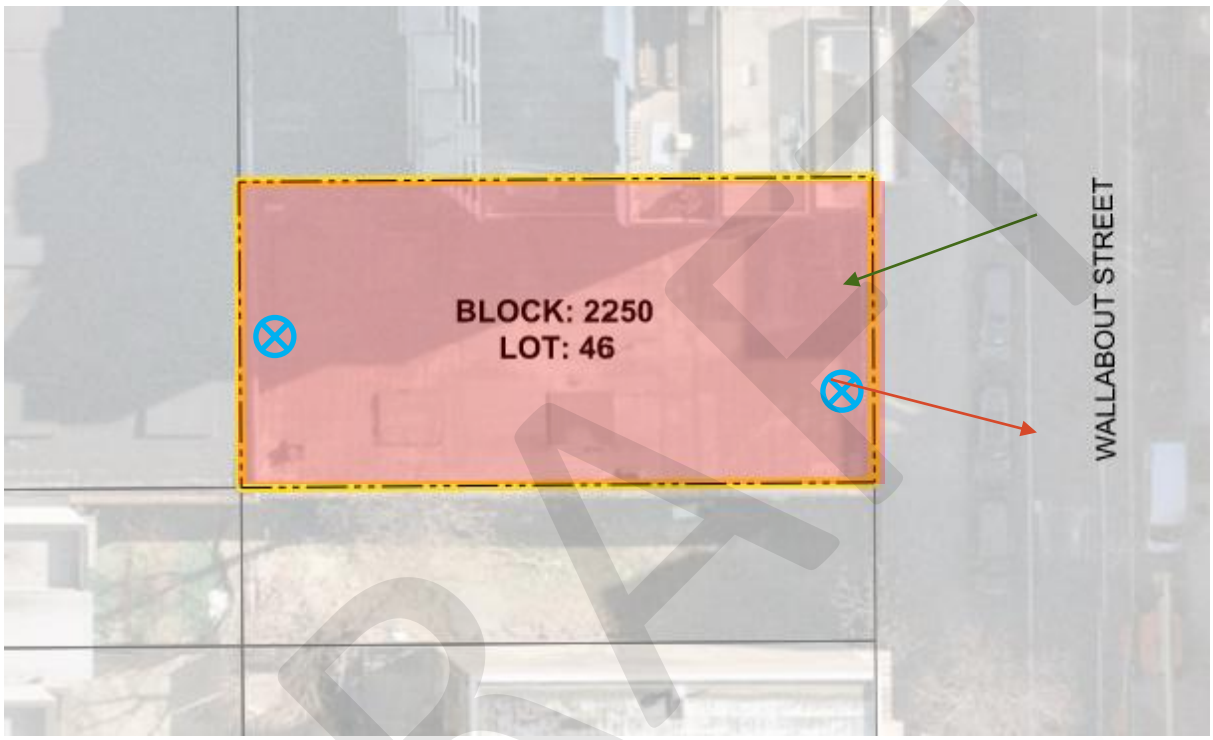
Photo 1: View of loading truck with concrete for C&D disposal, facing west.



Photo 2: View of contractors excavating concrete from existing footings, facing northwest.

DAILY FIELD REPORT

Site Plan:



LEGEND:

- CAMP Station
- Stabilized Truck Entrance and Truck Wash Area
- Ingress
- Egress
- Approximate Work Area

DRAFT

291 Wallabout St Brooklyn

Air Monitoring Log

Date : 2026-04-29

Personnel : T. Ritchie
Weather : L: 49 H: 58
Humidity : 78%
Wind Direction : SE to NW, 8 mph

Particulate Background (ug/m3) : 14.260
PID Background (ppm) : 0.0

Action Levels : Downwind perimeter of work area above background levels
PID (ppm) : > 5 ppm for the 15-min average
Dust (ug/m3) : > 150 for the 15-min average

Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. VOC(Station1)	Avg. VOC(Station2)	Odors	Notes Activities/Additional Monitoring
08:15	14.260	12.349	0.0	0.0		
08:30	6.809	5.953	0.0	0.0		
08:45	6.046	5.169	0.0	0.0		
09:00	18.359	4.229	0.0	0.0		
09:15	5.510	3.794	0.0	0.0		
09:30	5.995	4.052	0.0	0.0		
09:45	6.678	4.589	0.0	0.0		
10:00	14.357	4.555	0.0	0.0		
10:15	12.082	5.121	0.0	0.0		
10:30	8.223	4.283	0.0	0.0		
10:45	25.402	6.169	0.0	0.0		

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291 Wallabout St Brooklyn

Air Monitoring Log

Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. VOC(Station1)	Avg. VOC(Station2)	Odors	Notes Activities/Additional Monitoring
11:00	12.997	4.214	0.0	0.0		
11:15	5.525	3.219	0.0	0.0		
11:30	13.405	2.923	0.0	0.0		
11:45	11.971	5.373	0.0	0.0		
12:00	10.741	7.747	0.0	0.0		
12:15	162.400	4.851	0.0	0.0		

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H&A_blAllData_distinct

Site Name	Station Na..	Serial Number	DateStart	DateEnd
H&A-291 Wallabout St Brooklyn	Station1	DS 01062022-2056	4/29/2026 ..	4/29/2026 12:20:0..
	Station2	DS 01062022-2057	4/29/2026 ..	4/29/2026 12:25:0..

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DAILY FIELD REPORT

Project	291 Wallabout Street Site	**Report No.**	4
BCP Site	NYSDEC BCP SITE C224416	**Date**	05/06/2026
Location	291 Wallabout St	**File No.**	0211139
Client	291 Wallabout Realty LLC	**Temperature**	L: 60 H: 70
Contractor	Raptor Concrete LLC (Raptor)	**Wind Direction**	S to N, up to 30 mph
Weather	Cloudy	**Personnel on Site**	C. Jackson
Humidity	70%	**Time on Site**	6:30am – 5:45pm

Haley & Aldrich of New York (Haley & Aldrich) was present to document implementation of the NYSDEC-Approved Remedial Action Work Plan (RAWP) and Decision Document dated November 2025. Site observations are summarized below.

Daily Observations:

- The site has been closed from 4/30 through 5/5/2026 and reopened on 5/6/2026.
- Contractors began installing soldier piles for support of excavation (SOE) along the western Site perimeter.

Waste Disposal/Material Import Tracking:

- **Material Export:** C&D export is summarized below

	Facility: Morrisville Materials, Morrisville, PA (C&D disposal)	
Today:	0 Loads	0 CY
Total:	13 Loads	260 CY

Samples Collected:

- No samples were collected.

CAMP Activities:

- Air monitoring was performed at one upwind and one downwind location during ground intrusive activities. No concentrations of volatiles organic compounds (VOCs) exceeded the action level. One particulate 15-minute average concentration of matter smaller than 10 microns in diameter (PM10) exceeded the action level of 150 mcg/m^3 with a concentration of 196.282 mcg/m^3 at 9:30 at the downwind station due to smoke coming from an on-Site air compressor when it was turned on. No visible dust was observed leaving the site perimeter.

Activities Planned for Coming Week:

- Contractors will continue installation of SOE elements including soldier piles, timber lagging, and underpinnings.
- Contractors will excavate soil across the site and export to the proper approved disposal facilities.

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Site Photographs:



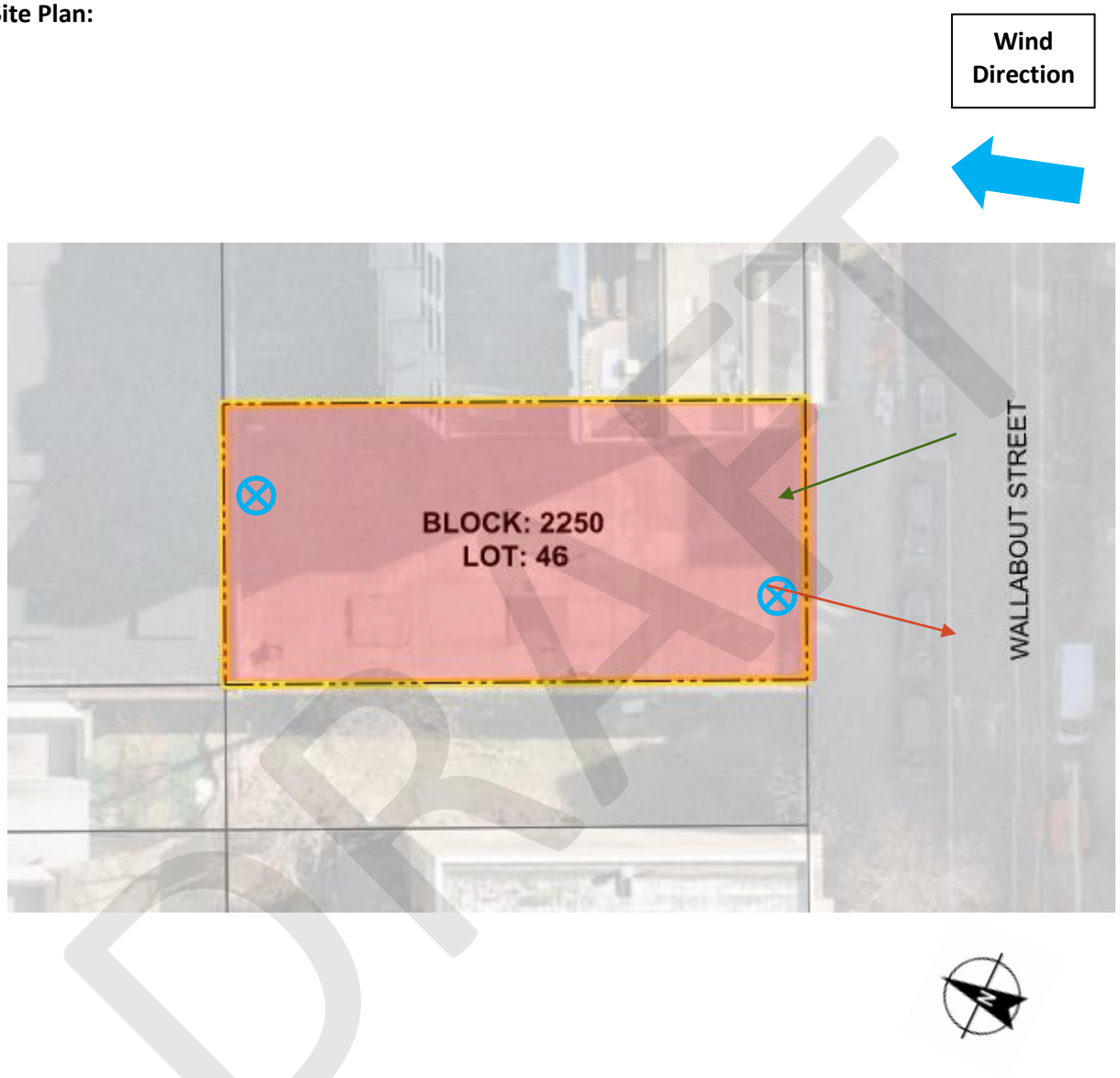
Photo 1: View of contractors installing soldier piles for SOE, facing north.



DAILY FIELD REPORT

Photo 2: View of general site conditions at the end of the workday, facing south.

Site Plan:



LEGEND:

- CAMP Station
- Stabilized Truck Entrance and Truck Wash Area
- Ingress
- Egress
- Approximate Work Area

DRAFT

DAILY FIELD REPORT

Project	291 Wallabout Street Site	**Report No.**	5
BCP Site	NYSDEC BCP SITE C224416	**Date**	05/07/2026
Location	291 Wallabout St	**File No.**	0211139
Client	291 Wallabout Realty LLC	**Temperature**	L: 51 H: 65
Contractor	Raptor Concrete LLC (Raptor)	**Wind Direction**	NW to SE, up to 20 mph
Weather	Cloudy	**Personnel on Site**	C. Jackson
Humidity	47%	**Time on Site**	6:30am – 6:00pm

Haley & Aldrich of New York (Haley & Aldrich) was present to document implementation of the NYSDEC-Approved Remedial Action Work Plan (RAWP) and Decision Document dated November 2025. Site observations are summarized below.

Daily Observations:

- Contractors continued installing soldier piles for support of excavation (SOE) along the western Site perimeter.

Waste Disposal/Material Import Tracking:

- **Material Export:** C&D export is summarized below

	Facility: Morrisville Materials, Morrisville, PA (C&D disposal)	
Today:	0 Loads	0 CY
Total:	13 Loads	260 CY

Samples Collected:

- No samples were collected.

CAMP Activities:

- Air monitoring was performed at one upwind and one downwind location during ground intrusive activities. No 15-minute average concentration of volatiles organic compounds (VOCs) or 15-minute average concentration of particulate matter smaller than 10 microns in diameter (PM10) exceeded the action levels. No visible dust was observed leaving the site perimeter.

Activities Planned for Coming Week:

- Contractors will continue installation of SOE elements including soldier piles, timber lagging, and underpinnings.
- Contractors will excavate soil across the site and export to the proper approved disposal facilities.

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Site Photographs:



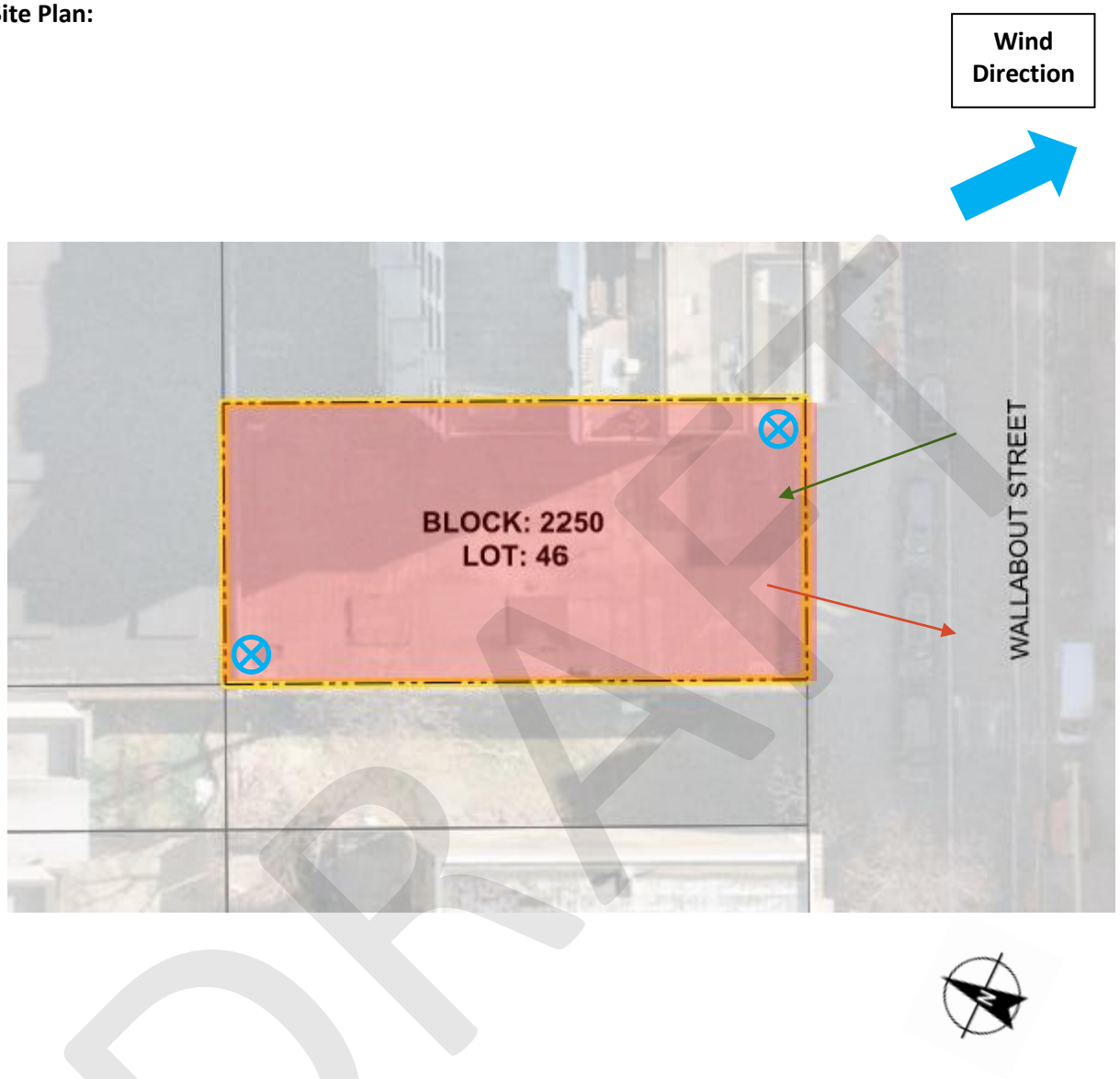
Photo 1: View of contractors installing soldier piles for SOE, facing southwest.



Photo 2: View of contractors installing soldier piles for SOE, facing northwest.

DAILY FIELD REPORT

Site Plan:



LEGEND:

- CAMP Station
- Stabilized Truck Entrance and Truck Wash Area
- Ingress
- Egress
- Approximate Work Area

DRAFT

291 Wallabout St Brooklyn

Air Monitoring Log

Date : 2026-05-07

Personnel : C. Jackson
Weather : 51-65, Cloudy
Humidity : 47%
Wind Direction : NW to SE, up to 20 mph

Particulate Background (ug/m3) : 3.959
PID Background (ppm) : 0.0

Action Levels : Downwind perimeter of work area above background levels
PID (ppm) : > 5 ppm for the 15-min average
Dust (ug/m3) : > 150 for the 15-min average

Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. VOC(Station1)	Avg. VOC(Station2)	Odors	Notes Activities/Additional Monitoring
06:30	2.814	3.959	0.0	0.0		
06:45	1.689	2.357	0.0	0.0		
07:00	1.604	1.941	0.0	0.0		
07:15	1.688	1.684	0.0	0.0		
07:30	1.889	1.746	0.0	0.0		
07:45	2.229	2.039	0.0	0.0		
08:00	2.321	1.600	0.0	0.0		
08:15	22.201	1.762	0.0	0.0		
08:30	7.412	2.014	0.0	0.0		
08:45	2.443	1.563	0.0	0.0		
09:00	2.273	1.418	0.0	0.0		
09:15	2.622	1.632	0.0	0.0		
09:30	2.720	1.549	0.0	0.0		
09:45	2.756	1.860	0.0	0.0		
10:00	8.717	2.070	0.0	0.0		
10:15	11.134	1.411	0.0	0.0		
10:30	20.856	1.489	0.0	0.0		
10:45	20.566	2.107	0.0	0.0		

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291 Wallabout St Brooklyn

Air Monitoring Log

Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. VOC(Station1)	Avg. VOC(Station2)	Odors	Notes Activities/Additional Monitoring
11:00	9.390	1.305	0.0	0.0		
11:15	7.076	1.245	0.0	0.0		
11:30	9.242	1.295	0.0	0.0		
11:45	10.435	1.431	0.0	0.0		
12:00	26.985	1.142	0.0	0.0		
12:15	36.302	1.226	0.0	0.0		
12:30	28.801	1.347	0.0	0.0		
12:45	17.455	1.669	0.0	0.0		
13:00	22.411	1.387	0.0	0.0		
13:15	9.099	1.273	0.0	0.0		
13:30	6.043	1.227	0.0	0.0		
13:45	65.952	1.153	0.0	0.0		
14:00	41.027	1.550	0.0	0.0		
14:15	8.571	0.791	0.0	0.0		
14:30	26.740	1.172	0.0	0.0		
14:45	6.387	1.275	0.0	0.0		
15:00	32.824	1.883	0.0	0.0		
15:15	11.228	2.338	0.0	0.0		
15:30	19.132	4.029	0.0	0.0		
15:45	7.829	1.947	0.0	0.0		
16:00	6.297	2.182	0.0	0.0		
16:15	9.411	2.768	0.0	0.0		
16:30	7.780	2.149	0.0	0.0		
16:45	12.353	3.140	0.0	0.1		
17:00	38.440	1.527	0.0	0.0		
17:15	38.773	1.520	0.0	0.0		
17:30	23.084	1.640	0.0	0.0		

DRAFT

H&A_blAllData_distinct

Site Name	Station Na..	Serial Number	DateStart	DateEnd
H&A-291 Wallabout St Brooklyn	Station1	DS 01062022-2056	5/7/2026 6:..	5/7/2026 5:44:00 P..
	Station2	DS 01062022-2057	5/7/2026 6:..	5/7/2026 5:42:00 P..

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DAILY FIELD REPORT

Project	291 Wallabout Street Site	**Report No.**	6
BCP Site	NYSDEC BCP SITE C224416	**Date**	05/08/2026
Location	291 Wallabout St	**File No.**	0211139
Client	291 Wallabout Realty LLC	**Temperature**	L: 47 H: 64
Contractor	Raptor Concrete LLC (Raptor)	**Wind Direction**	NW to SE, up to 29 mph
Weather	Sunny	**Personnel on Site**	C. Jackson
Humidity	45%	**Time on Site**	6:30am – 4:30pm

Haley & Aldrich of New York (Haley & Aldrich) was present to document implementation of the NYSDEC-Approved Remedial Action Work Plan (RAWP) and Decision Document dated November 2025. Site observations are summarized below.

Daily Observations:

- Contractors reinforced and grouted soldier piles for support of excavation (SOE).
- Contractors demobilized a Comacchio MC 15 P drill rig from the Site.

Waste Disposal/Material Import Tracking:

- **Material Export:** C&D export is summarized below

	Facility: Morrisville Materials, Morrisville, PA (C&D disposal)	
Today:	0 Loads	0 CY
Total:	13 Loads	260 CY

Samples Collected:

- No samples were collected.

CAMP Activities:

- Air monitoring was performed at one upwind and one downwind location during ground intrusive activities. No 15-minute average concentration of volatiles organic compounds (VOCs) or 15-minute average concentration of particulate matter smaller than 10 microns in diameter (PM10) exceeded the action levels. No visible dust was observed leaving the site perimeter.

Activities Planned for Coming Week:

- Contractors will continue installation of SOE elements including soldier piles, timber lagging, and underpinnings.
- Contractors will excavate soil across the site and export to the proper approved disposal facilities.

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Site Photographs:



Photo 1: View of contractors reinforcing soldier piles with rebar, facing west.

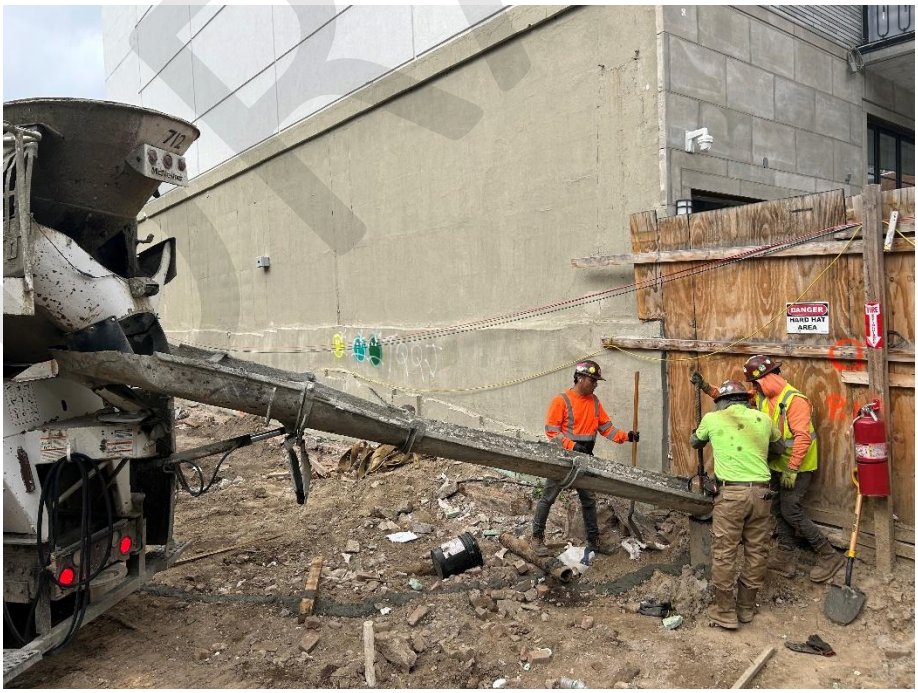
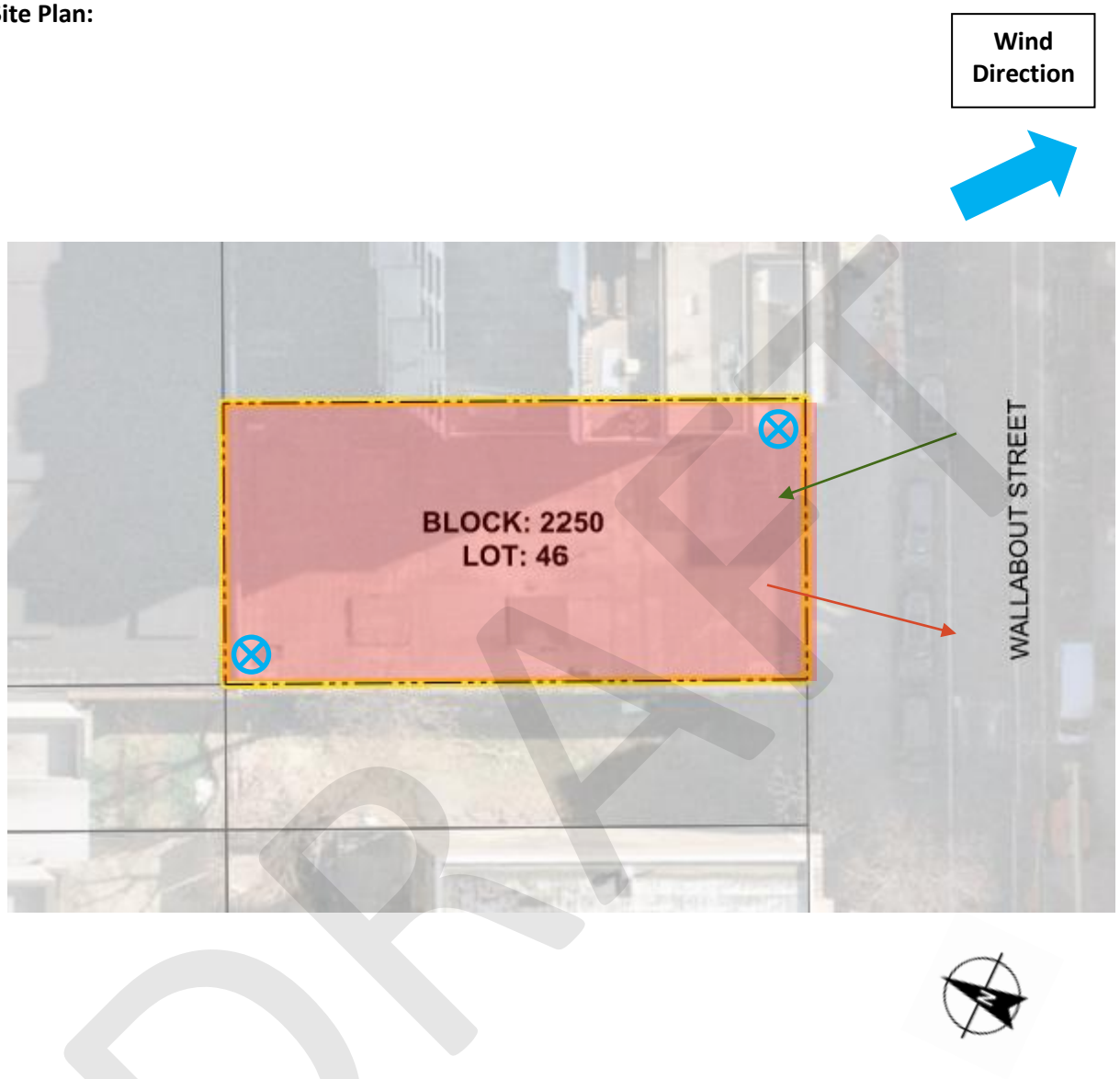


Photo 2: View of contractors grouting soldier piles, facing northeast.

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DAILY FIELD REPORT

Site Plan:



LEGEND:

- CAMP Station
- Stabilized Truck Entrance and Truck Wash Area
- Ingress
- Egress
- Approximate Work Area

DRAFT

291 Wallabout St Brooklyn

Air Monitoring Log

Date : 2026-05-08

Personnel : C. Jackson
Weather : 47-64, Sunny
Humidity : 45%
Wind Direction : NW to SE, up to 29 mph

Particulate Background (ug/m3) : 3.159
PID Background (ppm) : 0.0

Action Levels : Downwind perimeter of work area above background levels
PID (ppm) : > 5 ppm for the 15-min average
Dust (ug/m3) : > 150 for the 15-min average

Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. VOC(Station1)	Avg. VOC(Station2)	Odors	Notes Activities/Additional Monitoring
06:30	2.755	3.159	0.0	0.0		
06:45	2.808	2.641	0.0	0.0		
07:00	2.931	2.349	0.0	0.0		
07:15	3.356	2.353	0.0	0.0		
07:30	3.313	2.068	0.0	0.0		
07:45	3.577	2.002	0.0	0.0		
08:00	5.926	1.866	0.0	0.0		
08:15	3.728	2.373	0.0	0.0		
08:30	3.644	2.008	0.0	0.0		
08:45	3.683	2.165	0.0	0.0		
09:00	3.772	2.525	0.0	0.0		
09:15	3.855	2.416	0.0	0.0		
09:30	4.219	2.343	0.0	0.0		
09:45	4.518	2.963	0.0	0.0		
10:00	4.110	2.836	0.0	0.0		
10:15	4.050	2.436	0.0	0.0		
10:30	3.534	2.528	0.0	0.0		
10:45	3.260	2.549	0.0	0.0		

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291 Wallabout St Brooklyn

Air Monitoring Log

Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. VOC(Station1)	Avg. VOC(Station2)	Odors	Notes Activities/Additional Monitoring
11:00	3.949	2.774	0.0	0.0		
11:15	4.397	3.787	0.0	0.0		
11:30	6.093	5.004	0.0	0.0		
11:45	11.882	13.211	0.0	0.0		
12:00	10.355	10.068	0.0	0.0		
12:15	8.655	7.779	0.0	0.0		
12:30	10.746	7.759	0.0	0.0		
12:45	10.601	7.154	0.0	0.0		
13:00	8.817	8.157	0.0	0.0		
13:15	12.425	6.453	0.0	0.0		
13:30	8.671	9.743	0.0	0.0		
13:45	10.293	11.593	0.0	0.0		
14:00	13.242	10.348	0.0	0.0		
14:15	13.932	10.205	0.0	0.0		
14:30	7.606	6.014	0.0	0.0		
14:45	8.458	23.760	0.0	0.0		
15:00	8.551	13.616	0.0	0.0		
15:15	17.186	12.109	0.0	0.0		
15:30	14.192	9.623	0.0	0.0		
15:45	22.627	9.686	0.0	0.0		
16:00	49.865	26.516	0.0	0.0		
16:15	60.895	27.780	0.0	0.0		

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H&A_blAllData_distinct

Site Name	Station Na..	Serial Number	DateStart	DateEnd
H&A-291 Wallabout St Brooklyn	Station1	DS 01062022-2056	5/8/2026 6:..	5/8/2026 4:16:00 P..
	Station2	DS 01062022-2057	5/8/2026 6:..	5/8/2026 4:16:00 P..

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DAILY FIELD REPORT

Project	291 Wallabout Street Site	**Report No.**	7
BCP Site	NYSDEC BCP SITE C224416	**Date**	05/11/2026
Location	291 Wallabout St	**File No.**	0211139
Client	291 Wallabout Realty LLC	**Temperature**	L: 49 H: 62
Contractor	Raptor Concrete LLC (Raptor)	**Wind Direction**	N to S, up to 18 mph
Weather	Cloudy	**Personnel on Site**	C. Jackson
Humidity	40%	**Time on Site**	6:30am – 5:15pm

Haley & Aldrich of New York (Haley & Aldrich) was present to document implementation of the NYSDEC-Approved Remedial Action Work Plan (RAWP) and Decision Document dated November 2025. Site observations are summarized below.

Daily Observations:

- Contractors staged and loaded twenty-one tri-axle trucks with non-hazardous soil/fill from Grid WC-01 (0-5) for off-site transport and disposal at Bayshore Soil Management, LLC, located in Keasbey, New Jersey.
- Contractors staged and loaded three tri-axle trucks with non-hazardous soil/fill area surrounding soil samples SB-08 (0-5), B-3R_0-2, and B-04R_0-2 for off-site transport and disposal at Conestoga Landfill located in Morgantown, Pennsylvania.
- Contractors staged and loaded one tri-axle truck with non-hazardous soil/fill area surrounding soil sample B-07R_0-2 for off-site transport and disposal at Posillico Materials, LLC located in Farmingdale, New York.

Waste Disposal/Material Import Tracking:

Material Export:

- Twenty-one (21) loads of non-hazardous soil/fill material were transported off-site to Bayshore Soil Management, LLC, located in Keasbey, New Jersey.
- Three (3) loads of non-hazardous soil/fill material were transported off-site to Conestoga Landfill located in Morgantown, Pennsylvania.
- One (1) load of non-hazardous soil/fill material was transported off-site to Posillico Materials, LLC, located in Farmingdale, New York.

Soil/Fill Material is summarized below

Disposal Facility	*Bayshore Soil Management, LLC Keasbey, New Jersey*		*Conestoga Landfill Morgantown, Pennsylvania*		*Posillico Materials, LLC Farmingdale, New York*		*Total*	
	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons
Today:	21	420	3	60	1	20	25	500
Total:	21	420	3	60	1	20	25	500

C&D export is summarized below

	Facility: Morrisville Materials, Morrisville, PA (C&D disposal)	
Today:	0 Loads	0 CY
Total:	13 Loads	260 CY

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DAILY FIELD REPORT

Samples Collected:

- No samples were collected.

CAMP Activities:

- Air monitoring was performed at one upwind and one downwind location during ground intrusive activities. No 15-minute average concentration of volatiles organic compounds (VOCs) or 15-minute average concentration of particulate matter smaller than 10 microns in diameter (PM10) exceeded the action levels. No visible dust was observed leaving the site perimeter.

Activities Planned for Coming Week:

- Contractors will continue installation of SOE elements including soldier piles, timber lagging, and underpinnings.
- Contractors will excavate soil across the site and export to the proper approved disposal facilities.

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Site Photographs:



Photo 1: View of contractors loading tri-axle truck with soil/fill material, facing west.

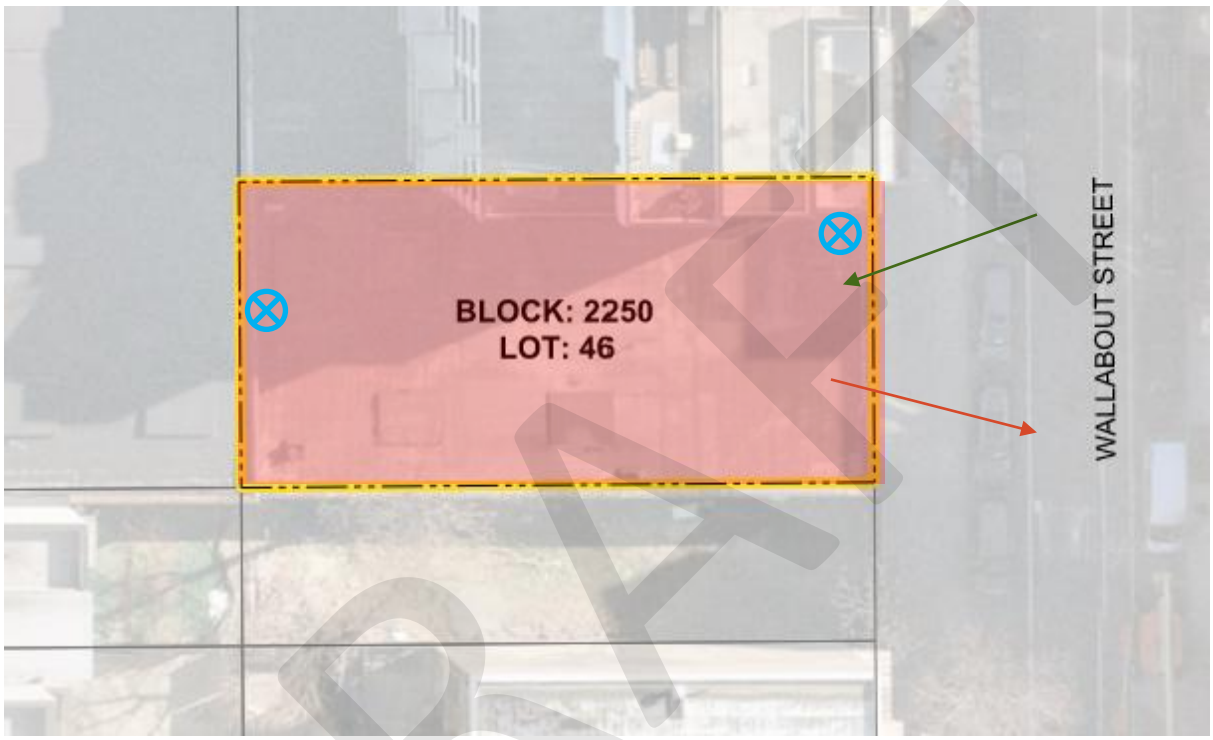


Photo 2: View of contractors loading tri-axle truck with soil/fill material, facing north.

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DAILY FIELD REPORT

Site Plan:



LEGEND:

- CAMP Station
- Stabilized Truck Entrance and Truck Wash Area
- Ingress
- Egress
- Approximate Work Area

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291 Wallabout St Brooklyn

Air Monitoring Log

Date : 2026-05-11

Personnel : C.Jackson
Weather : 49-62, Cloudy
Humidity : 40%
Wind Direction : N to S, up to 18 mph

Particulate Background (ug/m3) : 6.292
PID Background (ppm) : 0.0

Action Levels : Downwind perimeter of work area above background levels
PID (ppm) : > 5 ppm for the 15-min average
Dust (ug/m3) : > 150 for the 15-min average

Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. VOC(Station1)	Avg. VOC(Station2)	Odors	Notes Activities/Additional Monitoring
06:30	5.818	6.292	0.1	0.0		
06:45	6.557	5.004	0.1	0.0		
07:00	7.434	5.263	0.0	0.0		
07:15	10.955	6.504	0.0	0.0		
07:30	8.089	9.447	0.0	0.0		
07:45	7.579	9.722	0.0	0.0		
08:00	6.729	6.231	0.0	0.0		
08:15	6.601	15.698	0.0	0.0		
08:30	5.375	7.852	0.0	0.0		
08:45	5.343	11.387	0.0	0.0		
09:00	8.095	10.549	0.0	0.0		
09:15	7.126	8.306	0.0	0.0		
09:30	20.626	6.897	0.0	0.0		
09:45	11.191	10.308	0.0	0.0		
10:00	9.558	6.595	0.0	0.0		
10:15	8.086	5.473	0.0	0.0		
10:30	5.875	4.129	0.0	0.0		
10:45	5.056	8.493	0.0	0.0		

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291 Wallabout St Brooklyn

Air Monitoring Log

Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. VOC(Station1)	Avg. VOC(Station2)	Odors	Notes Activities/Additional Monitoring
11:00	5.613	3.967	0.0	0.0		
11:15	6.513	3.771	0.0	0.0		
11:30	5.285	3.145	0.0	0.0		
11:45	4.761	2.741	0.0	0.0		
12:00	95.870	2.809	0.0	0.0		
12:15	9.601	2.522	0.0	0.0		
12:30	13.203	2.500	0.0	0.0		
12:45	4.926	2.482	0.0	0.0		
13:00	2.948	2.597	0.0	0.0		
13:15	2.557	2.438	0.0	0.0		
13:30	11.732	2.574	0.0	0.0		
13:45	10.051	2.537	0.0	0.0		
14:00	5.478	2.762	0.0	0.0		
14:15	9.612	2.399	0.0	0.0		
14:30	3.811	3.209	0.0	0.0		
14:45	4.569	3.983	0.1	0.0		
15:00	2.935	6.220	0.0	0.0		
15:15	2.131	4.622	0.0	0.0		
15:30	4.213	20.857	0.0	0.0		
15:45	2.713	6.219	0.0	0.0		
16:00	4.773	4.377	0.0	0.0		
16:15	5.002	12.183	0.0	0.0		
16:30	2.962	8.080	0.0	0.0		
16:45	20.179	31.884	0.0	0.0		

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H&A_blAllData_distinct

Site Name	Station Na..	Serial Number	DateStart	DateEnd
H&A-291 Wallabout St Brooklyn	Station1	DS 01062022-2056	5/11/2026 ..	5/11/2026 4:59:00 ..
	Station2	DS 01062022-2057	5/11/2026 ..	5/11/2026 4:58:00 ..

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DAILY FIELD REPORT

Project	291 Wallabout Street Site	**Report No.**	8
BCP Site	NYSDEC BCP SITE C224416	**Date**	05/12/2026
Location	291 Wallabout St	**File No.**	0211139
Client	291 Wallabout Realty LLC	**Temperature**	L: 46 H: 66
Contractor	Raptor Concrete LLC (Raptor)	**Wind Direction**	NW to SE, up to 19 mph
Weather	Sunny	**Personnel on Site**	C. Jackson
Humidity	38%	**Time on Site**	6:30am – 3:45pm

Haley & Aldrich of New York (Haley & Aldrich) was present to document implementation of the NYSDEC-Approved Remedial Action Work Plan (RAWP) and Decision Document dated November 2025. Site observations are summarized below.

Daily Observations:

- Contractors imported one load of approved ¾ inch ASTM #57 virgin stone from Mt. Hope Quarry located in Wharton, New Jersey for installation of a stabilized truck pad.
- Contractors staged and loaded eight tri-axle trucks with non-hazardous soil/fill from Grid WC-01 (0-5) for off-site transport and disposal at Bayshore Soil Management, LLC, located in Keasbey, New Jersey.
- Contractors staged and loaded one tri-axle truck with non-hazardous soil/fill surrounding soil sample B-06R_3-5 for off-site transport and disposal at Posillico Materials, LLC located in Farmingdale, New York.

Waste Disposal/Material Import Tracking:

Material Export:

- Eight (8) loads of non-hazardous soil/fill material were transported off-site to Bayshore Soil Management, LLC, located in Keasbey, New Jersey.
- One (1) loads of non-hazardous soil/fill material was transported off-site to Posillico Materials, LLC, located in Farmingdale, New York.

Soil/Fill Material is summarized below

Disposal Facility	*Bayshore Soil Management, LLC Keasbey, New Jersey*		*Conestoga Landfill Morgantown, Pennsylvania*		*Posillico Materials, LLC Farmingdale, New York*		*Total*	
	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons
Today:	8	160	0	0	1	20	9	180
Total:	29	580	3	60	2	40	34	680

C&D export is summarized below

	Facility: Morrisville Materials, Morrisville, PA (C&D disposal)	
Today:	0 Loads	0 CY
Total:	13 Loads	260 CY

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Material Import:

Facility	*Mt. Hope Quarry Wharton, New Jersey (3/4" ASTM #57 Stone)*		*Totals*	
Today	1 Load	20 CY	1 Load	20 CY
Total	1 Load	20 CY	1 Load	20 CY

Samples Collected:

- No samples were collected.

CAMP Activities:

- Air monitoring was performed at one upwind and one downwind location during ground intrusive activities. No 15-minute average concentration of volatiles organic compounds (VOCs) or 15-minute average concentration of particulate matter smaller than 10 microns in diameter (PM10) exceeded the action levels. No visible dust was observed leaving the site perimeter.

Activities Planned for Coming Week:

- Contractors will continue installation of SOE elements including soldier piles, timber lagging, and underpinnings.
- Contractors will excavate soil across the site and export to the proper approved disposal facilities.

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Site Photographs:



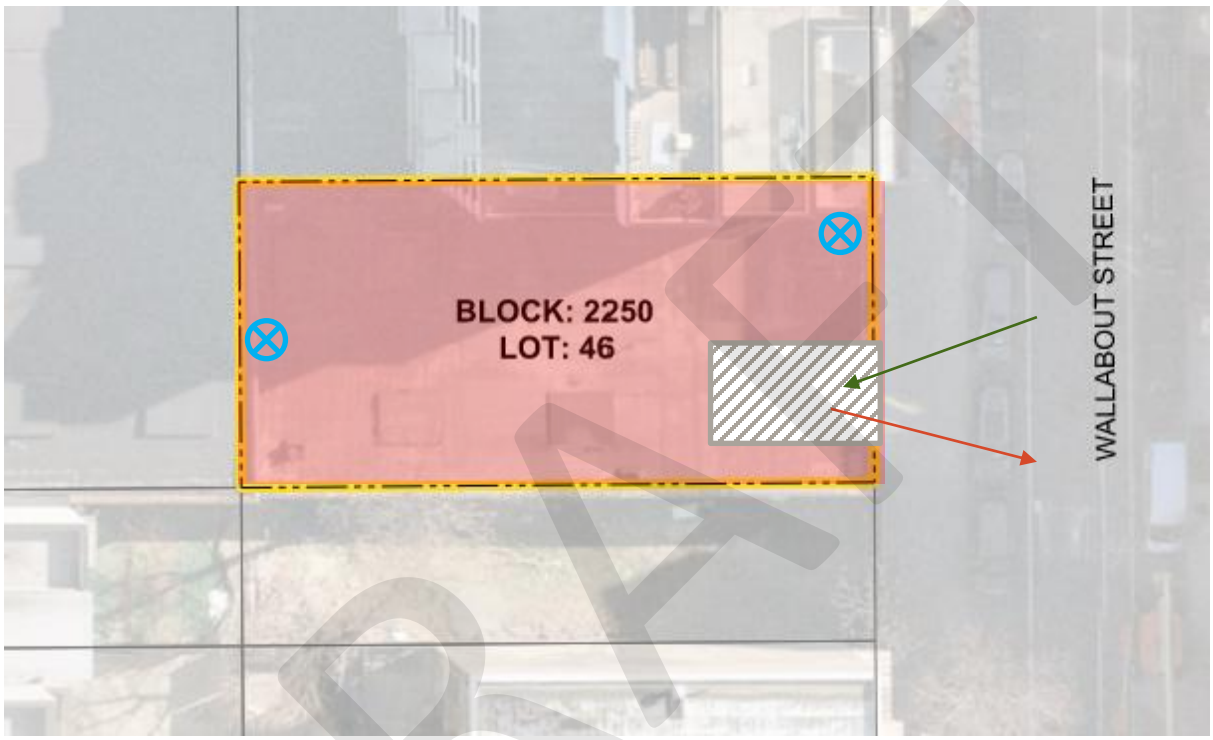
Photo 1: View of contractors importing ¾" ASTM #57 virgin stone, facing west.



Photo 2: View of contractors loading tri-axle truck with soil/fill material, facing north.

DAILY FIELD REPORT

Site Plan:



LEGEND:

- CAMP Station
- Stabilized Truck Entrance and Truck Wash Area
- Ingress
- Egress
- Approximate Work Area

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291 Wallabout St Brooklyn

Air Monitoring Log

Date : 2026-05-12

Personnel : C. Jackson
Weather : 46-66, Sunny
Humidity : 38%
Wind Direction : NW to SE, up to 19 mph

Particulate Background (ug/m3) : 3.939
PID Background (ppm) : 0.0

Action Levels : Downwind perimeter of work area above background levels
PID (ppm) : > 5 ppm for the 15-min average
Dust (ug/m3) : > 150 for the 15-min average

Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. VOC(Station1)	Avg. VOC(Station2)	Odors	Notes Activities/Additional Monitoring
06:30	2.215	3.939	0.0	0.0		
06:45	1.394	2.022	0.0	0.0		
07:00	6.083	1.956	0.0	0.0		
07:15	5.873	2.339	0.0	0.0		
07:30	5.974	2.191	0.0	0.0		
07:45	23.376	2.259	0.0	0.0		
08:00	4.419	2.273	0.0	0.0		
08:15	22.225	2.230	0.0	0.0		
08:30	8.743	2.447	0.0	0.0		
08:45	7.245	2.307	0.0	0.0		
09:00	23.200	2.585	0.0	0.0		
09:15	91.074	1.765	0.0	0.0		
09:30	12.501	1.167	0.0	0.0		
09:45	5.762	1.171	0.0	0.0		
10:00	6.675	1.145	0.0	0.0		
10:15	5.225	1.415	0.0	0.0		
10:30	4.448	1.698	0.0	0.0		
10:45	4.340	1.349	0.0	0.0		

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291 Wallabout St Brooklyn

Air Monitoring Log

Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. VOC(Station1)	Avg. VOC(Station2)	Odors	Notes Activities/Additional Monitoring
11:00	3.056	1.700	0.0	0.0		
11:15	3.963	1.391	0.0	0.0		
11:30	3.704	1.457	0.0	0.0		
11:45	6.726	1.875	0.0	0.0		
12:00	13.607	1.606	0.0	0.0		
12:15	9.850	1.333	0.0	0.0		
12:30	7.320	1.558	0.0	0.0		
12:45	5.730	1.749	0.0	0.0		
13:00	3.572	1.589	0.0	0.0		
13:15	5.903	3.529	0.0	0.0		
13:30	3.102	2.585	0.0	0.0		
13:45	3.083	3.020	0.0	0.0		
14:00	3.686	3.182	0.0	0.0		
14:15	2.351	3.047	0.0	0.0		
14:30	1.820	3.478	0.0	0.0		
14:45	1.412	3.335	0.0	0.0		
15:00	1.889	2.789	0.0	0.0		
15:15	2.117	2.888	0.0	0.0		

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H&A_blAllData_distinct

Site Name	Station Na..	Serial Number	DateStart	DateEnd
H&A-291 Wallabout St Brooklyn	Station1	DS 01062022-2056	5/12/2026 ..	5/12/2026 3:29:00 ..
	Station2	DS 01062022-2057	5/12/2026 ..	5/12/2026 3:28:00 ..

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DAILY FIELD REPORT

Project	291 Wallabout Street Site	**Report No.**	9
BCP Site	NYSDEC BCP SITE C224416	**Date**	05/13/2026
Location	291 Wallabout St	**File No.**	0211139
Client	291 Wallabout Realty LLC	**Temperature**	L: 55 H: 70
Contractor	Raptor Concrete LLC (Raptor)	**Wind Direction**	S to N, up to 33 mph
Weather	Cloudy	**Personnel on Site**	C. Jackson
Humidity	54%	**Time on Site**	6:30am – 6:00pm

Haley & Aldrich of New York (Haley & Aldrich) was present to document implementation of the NYSDEC-Approved Remedial Action Work Plan (RAWP) and Decision Document dated November 2025. Site observations are summarized below.

Daily Observations:

- Contractors staged and loaded four tri-axle trucks with non-hazardous soil/fill from Grid WC-01 (0-5) for off-site transport and disposal at Bayshore Soil Management, LLC, located in Keasbey, New Jersey.
- Contractors staged and loaded one tri-axle truck with non-hazardous soil/fill surrounding soil sample B-05R_3-5 for off-site transport and disposal at Posillico Materials, LLC located in Farmingdale, New York.
- Contractors began installing timber lagging for support of excavation (SOE) along the western perimeter of the Site.

Waste Disposal/Material Import Tracking:

Material Export:

- Four (4) loads of non-hazardous soil/fill material were transported off-site to Bayshore Soil Management, LLC, located in Keasbey, New Jersey.
- One (1) load of non-hazardous soil/fill material was transported off-site to Posillico Materials, LLC, located in Farmingdale, New York.

Soil/Fill Material is summarized below

Disposal Facility	*Bayshore Soil Management, LLC Keasbey, New Jersey*		*Conestoga Landfill Morgantown, Pennsylvania*		*Posillico Materials, LLC Farmingdale, New York*		*Total*	
	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons
Today:	4	80	0	0	1	20	5	100
Total:	33	660	3	60	3	60	39	780

C&D export is summarized below

	Facility: Morrisville Materials, Morrisville, PA (C&D disposal)	
Today:	0 Loads	0 CY
Total:	13 Loads	260 CY

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Material Import:

Facility	*Mt. Hope Quarry Wharton, New Jersey (3/4" ASTM #57 Stone)*		*Totals*	
Today	0 Load	0 CY	0 Load	0 CY
Total	1 Load	20 CY	1 Load	20 CY

Samples Collected:

- The following confirmation endpoint samples were collected in addition to quality assurance/ quality control (QA/QC) samples:
  - EP-01_6_20260513
  - EP-02_6_20260513
  - EP-03_6_20260513
  - EP-04_6_20260513
  - EP-05_6_20260513
  - EP-06_6_20260513
- The soil samples were relinquished to Pace Analytical Services of Westborough, MA (a NYSDOH ELAP-certified laboratory) under standard chain of custody procedures.

CAMP Activities:

- Air monitoring was performed at one upwind and one downwind location during ground intrusive activities. No 15-minute average concentration of volatiles organic compounds (VOCs) or 15-minute average concentration of particulate matter smaller than 10 microns in diameter (PM10) exceeded the action levels. No visible dust was observed leaving the site perimeter.

Activities Planned for Coming Week:

- Contractors will continue installation of SOE elements including soldier piles, timber lagging, and underpinnings.
- Contractors will excavate soil across the site and export to the proper approved disposal facilities.

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Site Photographs:



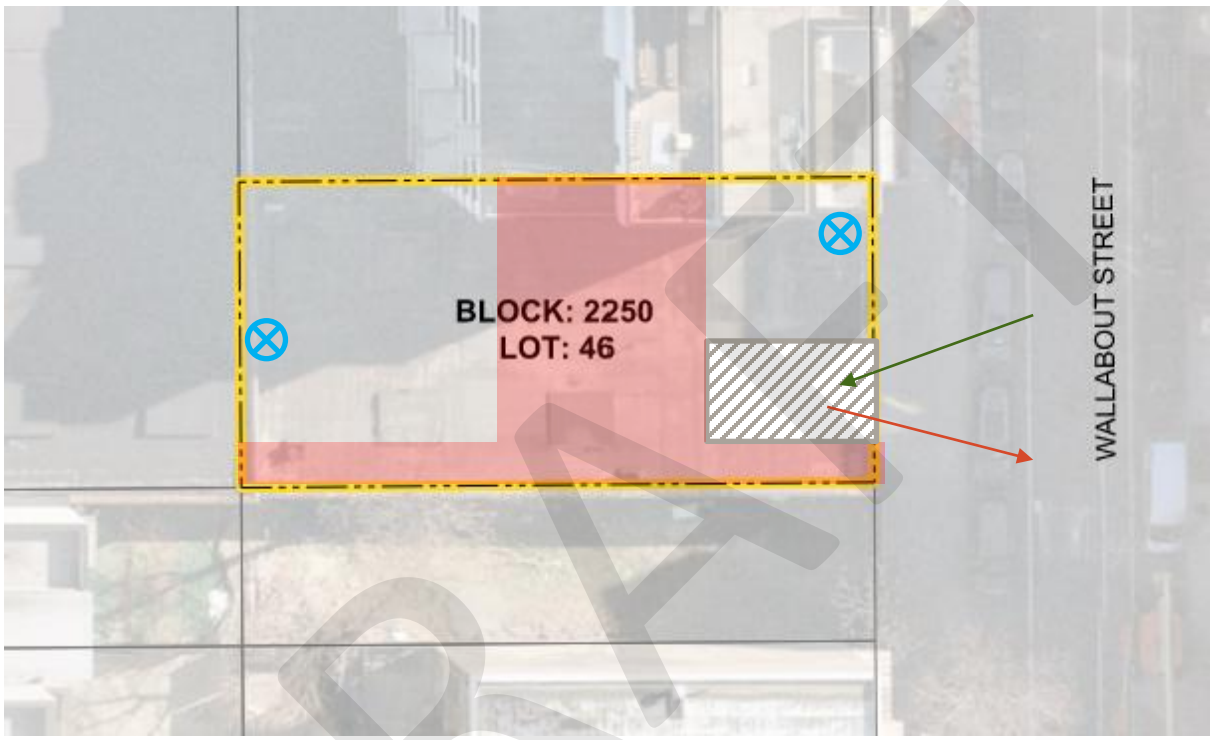
Photo 1: View of contractors loading tri-axle truck with soil/fill material, facing northwest.



Photo 2: View of contractors installing timber lagging for SOE, facing northwest.

DAILY FIELD REPORT

Site Plan:



LEGEND:

- CAMP Station
- Stabilized Truck Entrance and Truck Wash Area
- Ingress
- Egress
- Approximate Work Area

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291 Wallabout St Brooklyn

Air Monitoring Log

Date : 2026-05-13

Personnel : C. Jackson
Weather : 55-70, Sunny
Humidity : 54%
Wind Direction : S to N, up to 33 mph

Particulate Background (ug/m3) : 3.988
PID Background (ppm) : 0.0

Action Levels : Downwind perimeter of work area above background levels
PID (ppm) : > 5 ppm for the 15-min average
Dust (ug/m3) : > 150 for the 15-min average

Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. VOC(Station1)	Avg. VOC(Station2)	Odors	Notes Activities/Additional Monitoring
06:30	3.988	6.027	0.0	0.0		
06:45	4.475	5.163	0.0	0.0		
07:00	5.717	5.586	0.0	0.0		
07:15	8.924	6.647	0.0	0.0		
07:30	8.393	6.149	0.0	0.0		
07:45	8.377	5.783	0.0	0.0		
08:00	7.597	4.845	0.0	0.0		
08:15	9.841	4.664	0.0	0.0		
08:30	8.938	4.883	0.0	0.0		
08:45	9.078	9.187	0.0	0.0		
09:00	12.982	11.426	0.0	0.0		
09:15	14.185	9.131	0.0	0.0		
09:30	6.321	8.043	0.0	0.0		
09:45	5.990	6.553	0.0	0.0		
10:00	6.447	3.699	0.0	0.0		
10:15	6.054	3.513	0.0	0.0		
10:30	8.709	3.945	0.0	0.0		
10:45	8.416	6.598	0.0	0.0		

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291 Wallabout St Brooklyn

Air Monitoring Log

Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. VOC(Station1)	Avg. VOC(Station2)	Odors	Notes Activities/Additional Monitoring
11:00	10.698	5.449	0.0	0.0		
11:15	11.781	4.760	0.0	0.0		
11:30	7.438	11.629	0.0	0.0		
11:45	7.837	8.149	0.0	0.0		
12:00	6.409	7.087	0.0	0.0		
12:15	6.275	6.501	0.0	0.0		
12:30	6.000	6.739	0.0	0.0		
12:45	6.611	7.153	0.0	0.0		
13:00	6.699	6.121	0.0	0.0		
13:15	7.773	6.887	0.0	0.0		
13:30	7.058	6.437	0.0	0.0		
13:45	9.435	9.671	0.0	0.0		
14:00	7.214	7.953	0.0	0.0		
14:15	9.375	7.913	0.0	0.0		
14:30	6.694	7.866	0.0	0.0		
14:45	7.680	7.687	0.0	0.0		
15:00	7.370	7.051	0.0	0.0		
15:15	9.835	6.291	0.0	0.0		
15:30	14.781	9.102	0.0	0.0		
15:45	10.939	8.612	0.0	0.0		
16:00	9.163	8.103	0.0	0.0		
16:15	9.943	8.415	0.0	0.0		
16:30	13.213	7.661	0.0	1.1		
16:45	15.158	8.945	0.0	0.0		
17:00	16.878	8.818	0.0	0.0		
17:15	20.376	7.777	0.0	0.0		
17:30	18.037	5.554	0.0	0.0		

DRAFT

H&A_blAllData_distinct

Site Name	Station Na..	Serial Number	DateStart	DateEnd
H&A-291 Wallabout St Brooklyn	Station1	DS 01062022-2056	5/13/2026 ..	5/13/2026 5:44:00 ..
	Station2	DS 01062022-2057	5/13/2026 ..	5/13/2026 5:44:00 ..

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DAILY FIELD REPORT

Project	291 Wallabout Street Site	**Report No.**	10
BCP Site	NYSDEC BCP SITE C224416	**Date**	05/14/2026
Location	291 Wallabout St	**File No.**	0211139
Client	291 Wallabout Realty LLC	**Temperature**	L: 54 H: 67
Contractor	Raptor Concrete LLC (Raptor)	**Wind Direction**	S to N, up to 17 mph
Weather	Cloudy	**Personnel on Site**	C. Jackson
Humidity	66%	**Time on Site**	6:30am – 5:45pm

Haley & Aldrich of New York (Haley & Aldrich) was present to document implementation of the NYSDEC-Approved Remedial Action Work Plan (RAWP) and Decision Document dated November 2025. Site observations are summarized below.

Daily Observations:

- Contractors continued installing timber lagging for support of excavation (SOE) along the western perimeter of the Site.
- Contractors began removing construction and demolition (C&D) material from the eastern perimeter of the Site to facilitate future underpinning installation.

Waste Disposal/Material Import Tracking:

Material Export:

Soil/Fill Material is summarized below

Disposal Facility	*Bayshore Soil Management, LLC Keasbey, New Jersey*		*Conestoga Landfill Morgantown, Pennsylvania*		*Posillico Materials, LLC Farmingdale, New York*		*Total*	
	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons
Today:	0	0	0	0	0	0	0	0
Total:	33	660	3	60	3	60	39	780

C&D export is summarized below

	Facility: Morrisville Materials, Morrisville, PA (C&D disposal)	
Today:	0 Loads	0 CY
Total:	13 Loads	260 CY

Material Import:

Facility	*Mt. Hope Quarry Wharton, New Jersey (3/4" ASTM #57 Stone)*		*Totals*	
Today	0 Load	0 CY	0 Load	0 CY
Total	1 Load	20 CY	1 Load	20 CY

Samples Collected:

- None

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HALEY ALDRICH

DAILY FIELD REPORT

CAMP Activities:

- Air monitoring was performed at one upwind and one downwind location during ground intrusive activities. No 15-minute average concentration of volatiles organic compounds (VOCs) or 15-minute average concentration of particulate matter smaller than 10 microns in diameter (PM10) exceeded the action levels. No visible dust was observed leaving the site perimeter.

Activities Planned for Coming Week:

- Contractors will continue installation of SOE elements including soldier piles, timber lagging, and underpinnings.
- Contractors will excavate soil across the site and export to the proper approved disposal facilities.

DRAFT

Site Photographs:



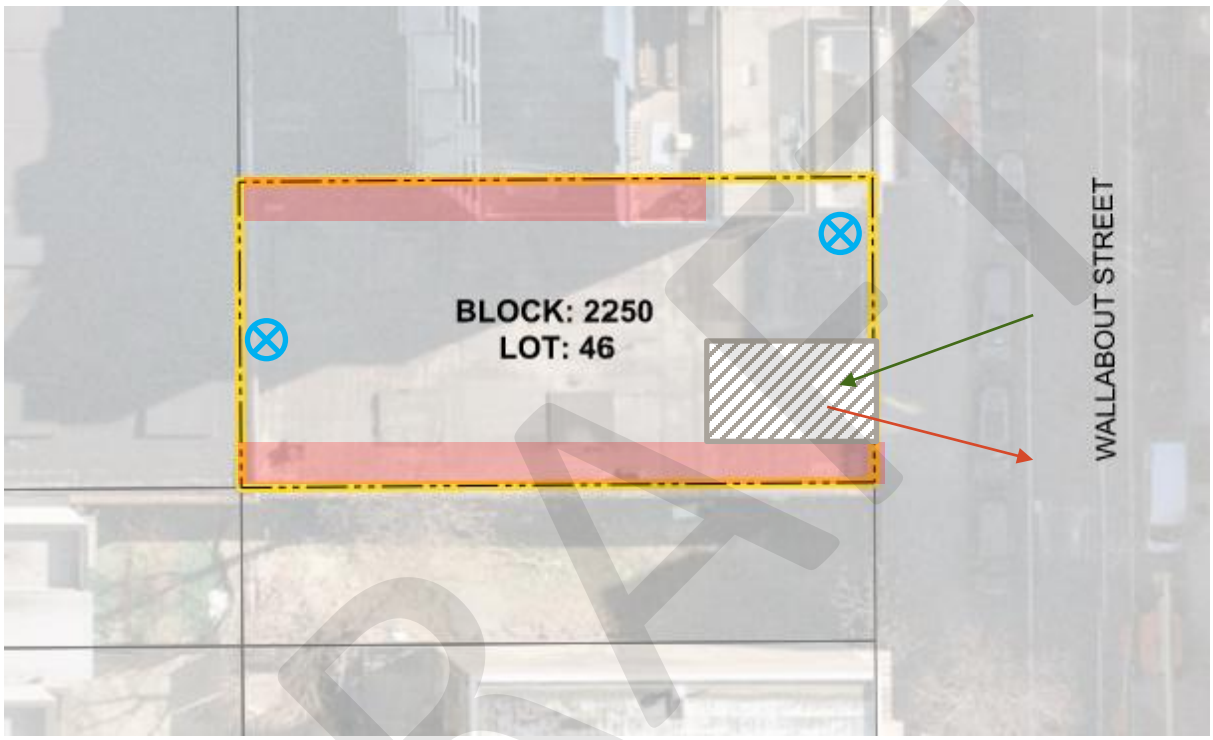
Photo 1: View of contractors installing timber lagging for SOE, facing northwest.



Photo 2: View of contractors removing C&D materials, facing northeast.

DAILY FIELD REPORT

Site Plan:



LEGEND:

- CAMP Station
- Stabilized Truck Entrance and Truck Wash Area
- Ingress
- Egress
- Approximate Work Area

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291 Wallabout St Brooklyn

Air Monitoring Log

Date : 2026-05-14

Personnel : C. Jackson
Weather : 54-67, Cloudy
Humidity : 66%
Wind Direction : S to N, up to 17 mph

Particulate Background (ug/m3) : 3.385
PID Background (ppm) : 0.0

Action Levels : Downwind perimeter of work area above background levels
PID (ppm) : > 5 ppm for the 15-min average
Dust (ug/m3) : > 150 for the 15-min average

Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. VOC(Station1)	Avg. VOC(Station2)	Odors	Notes Activities/Additional Monitoring
06:30	3.385	5.173	0.0	0.0		
06:45	2.491	2.932	0.0	0.0		
07:00	1.702	1.307	0.0	0.0		
07:15	2.111	0.811	0.0	0.0		
07:30	7.025	0.622	0.0	0.0		
07:45	4.945	0.787	0.0	0.0		
08:00	4.590	1.143	0.0	0.0		
08:15	3.367	1.403	0.0	0.0		
08:30	3.437	1.495	0.0	0.0		
08:45	3.985	2.229	0.0	0.0		
09:00	3.856	1.831	0.0	0.0		
09:15	4.934	2.469	0.0	0.0		
09:30	4.073	1.733	0.0	0.0		
09:45	3.135	1.375	0.0	0.0		
10:00	3.837	2.133	0.0	0.0		
10:15	4.839	2.177	0.0	0.0		
10:30	10.590	3.167	0.0	0.0		
10:45	4.437	4.002	0.0	0.0		

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291 Wallabout St Brooklyn

Air Monitoring Log

Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. VOC(Station1)	Avg. VOC(Station2)	Odors	Notes Activities/Additional Monitoring
11:00	5.235	5.160	0.0	0.0		
11:15	9.975	4.001	0.0	0.0		
11:30	25.488	3.935	0.0	0.0		
11:45	20.776	4.481	0.0	0.0		
12:00	6.428	2.959	0.0	0.0		
12:15	7.141	3.401	0.0	0.0		
12:30	12.541	3.069	0.3	0.0		
12:45	3.386	2.623	0.4	0.0		
13:00	2.299	2.345	0.1	0.0		
13:15	2.099	2.093	0.0	0.0		
13:30	5.195	2.416	0.0	0.0		
13:45	7.719	3.472	0.0	0.0		
14:00	3.393	3.605	0.0	0.0		
14:15	3.600	7.039	0.0	0.0		
14:30	3.184	7.305	0.0	0.0		
14:45	6.364	4.391	0.0	0.0		
15:00	4.015	2.335	0.0	0.0		
15:15	5.764	4.287	0.0	0.0		
15:30	4.385	1.509	0.0	0.0		
15:45	5.524	5.713	0.0	0.0		
16:00	11.053	2.849	0.0	0.0		
16:15	5.313	2.078	0.0	0.0		
16:30	4.415	3.177	0.0	0.1		
16:45	5.715	2.155	0.0	0.0		
17:00	6.604	4.741	0.0	0.0		
17:15	7.717	1.572	0.0	0.0		

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H&A_blAllData_distinct

Site Name	Station Na..	Serial Number	DateStart	DateEnd
H&A-291 Wallabout St Brooklyn	Station1	DS 01062022-2056	5/14/2026 ..	5/14/2026 5:28:00 ..
	Station2	DS 01062022-2057	5/14/2026 ..	5/14/2026 5:27:00 ..

DRAFT

DAILY FIELD REPORT

Project	291 Wallabout Street Site	**Report No.**	11
BCP Site	NYSDEC BCP SITE C224416	**Date**	05/15/2026
Location	291 Wallabout St	**File No.**	0211139
Client	291 Wallabout Realty LLC	**Temperature**	L: 50 H: 68
Contractor	Raptor Concrete LLC (Raptor)	**Wind Direction**	NW to SE, up to 20 mph
Weather	Sunny	**Personnel on Site**	C. Jackson
Humidity	55%	**Time on Site**	6:30am – 4:15pm

Haley & Aldrich of New York (Haley & Aldrich) was present to document implementation of the NYSDEC-Approved Remedial Action Work Plan (RAWP) and Decision Document dated November 2025. Site observations are summarized below.

Daily Observations:

- Contractors continued installing timber lagging for support of excavation (SOE) along the western perimeter of the Site.
- Contractors continued removing construction and demolition (C&D) material from the eastern perimeter of the Site to facilitate future underpinning installation.
- Contractors staged and loaded one tri-axle truck with hazardous lead-impacted soil from the area surrounding B-03R_3-5 for off-site transport and disposal at Republic Environmental Systems (PA), LLC, located in Hatfield, Pennsylvania.
- Contractors staged and loaded two tri-axle trucks with non-hazardous soil/fill from the area surrounding soil samples B-03R_W1_3-5, B-03R_N1_3-5, B-03R_E1_3-5, and the soil from 5-10 feet below ground surface (ft bgs) beneath B-03R_3-5 for off-site transport and disposal at Conestoga Landfill located in Morgantown, Pennsylvania.
- Contractors staged and loaded one tri-axle truck with non-hazardous soil/fill from Grid WC-01 (0-5) for off-site transport and disposal at Bayshore Soil Management, LLC, located in Keasbey, New Jersey.
- Contractors staged and loaded two tri-axle trucks with non-hazardous C&D material for off-site transport and disposal at Morrisville Materials located in Morrisville, Pennsylvania.

Waste Disposal/Material Import Tracking:

Material Export:

Soil/Fill Material is summarized below

Disposal Facility	*Bayshore Soil Management, LLC* *Keasbey, New Jersey*		*Conestoga Landfill* *Morgantown, Pennsylvania*		*Posillico Materials, LLC* *Farmingdale, New York*		*Republic Environmental Systems (PA), LLC* *Hatfield, Pennsylvania*		*Total*	
	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons
Today:	1	20	2	40	0	0	1	20	4	80
Total:	34	680	5	100	3	60	1	20	43	860

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C&D export is summarized below

	Facility: Morrisville Materials, Morrisville, PA (C&D disposal)	
Today:	2 Loads	40 CY
Total:	15 Loads	300 CY

Material Import:

Facility	*Mt. Hope Quarry Wharton, New Jersey (3/4" ASTM #57 Stone)*		*Totals*	
Today	0 Load	0 CY	0 Load	0 CY
Total	1 Load	20 CY	1 Load	20 CY

Samples Collected:

- None

CAMP Activities:

- Air monitoring was performed at one upwind and one downwind location during ground intrusive activities. No 15-minute average concentration of volatiles organic compounds (VOCs) or 15-minute average concentration of particulate matter smaller than 10 microns in diameter (PM10) exceeded the action levels. No visible dust was observed leaving the site perimeter.

Activities Planned for Coming Week:

- Contractors will continue installation of SOE elements including soldier piles, timber lagging, and underpinnings.
- Contractors will excavate soil across the site and export to the proper approved disposal facilities.

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Site Photographs:



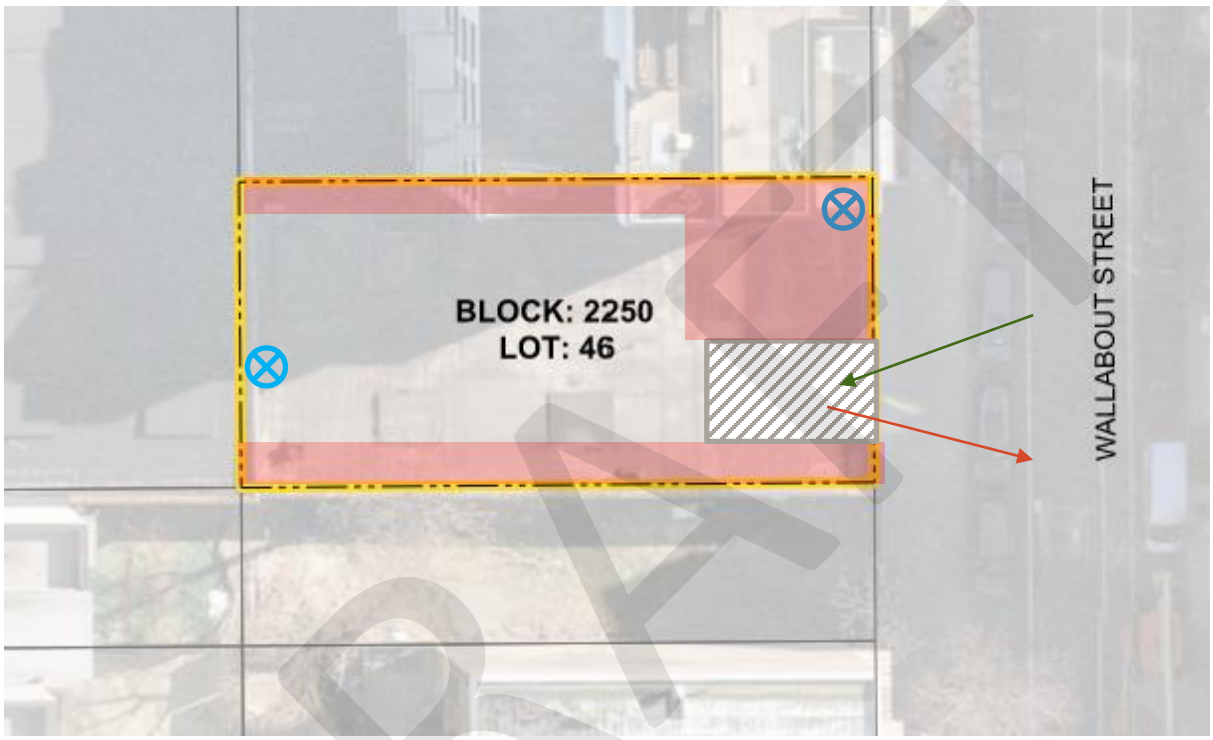
Photo 1: View of contractors loading a tri-axel truck with hazardous lead impacted soil, facing north.



Photo 2: View of contractors loading a tri-axel truck with C&D materials, facing northwest.

DAILY FIELD REPORT

Site Plan:



LEGEND:

- CAMP Station
- Stabilized Truck Entrance and Truck Wash Area
- Ingress
- Egress
- Approximate Work Area

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291 Wallabout St Brooklyn

Air Monitoring Log

Date : 2026-05-15

Personnel : C. Jackson
Weather : 50-68, Sunny
Humidity : 55%
Wind Direction : NW to SE, up to 20 mph

Particulate Background (ug/m3) : 2.347
PID Background (ppm) : 0.0

Action Levels : Downwind perimeter of work area above background levels
PID (ppm) : > 5 ppm for the 15-min average
Dust (ug/m3) : > 150 for the 15-min average

Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. VOC(Station1)	Avg. VOC(Station2)	Odors	Notes Activities/Additional Monitoring
06:30	2.180	2.347	0.0	0.0		
06:45	2.685	2.166	0.0	0.0		
07:00	2.813	2.002	0.0	0.0		
07:15	14.129	1.822	0.0	0.0		
07:30	6.689	1.640	0.0	0.0		
07:45	20.681	1.706	0.0	0.0		
08:00	5.040	1.786	0.0	0.0		
08:15	5.857	1.583	0.0	0.0		
08:30	6.088	1.711	0.0	0.0		
08:45	6.791	2.085	0.0	0.0		
09:00	4.643	1.479	0.0	0.0		
09:15	6.539	1.310	0.0	0.0		
09:30	3.395	1.391	0.0	0.0		
09:45	5.061	1.471	0.0	0.0		
10:00	8.123	1.795	0.0	0.0		
10:15	7.760	1.623	0.0	0.0		
10:30	5.292	1.175	0.0	0.0		
10:45	6.429	2.301	0.0	0.0		

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291 Wallabout St Brooklyn

Air Monitoring Log

Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. VOC(Station1)	Avg. VOC(Station2)	Odors	Notes Activities/Additional Monitoring
11:00	9.314	2.121	0.0	0.0		
11:15	9.393	2.079	0.0	0.0		
11:30	9.309	2.095	0.0	0.0		
11:45	10.803	4.408	0.0	0.0		
12:00	8.941	4.638	0.0	0.0		
12:15	10.553	1.908	0.0	0.0		
12:30	11.453	1.953	0.0	0.0		
12:45	15.045	2.061	0.0	0.0		
13:00	6.529	1.886	0.0	0.0		
13:15	5.454	2.192	0.0	0.0		
13:30	7.019	2.763	0.0	0.0		
13:45	19.084	2.410	0.0	0.0		
14:00	24.608	1.581	0.0	0.0		
14:15	9.505	1.919	0.0	0.0		
14:30	6.848	1.800	0.0	0.0		
14:45	12.134	2.963	0.0	0.0		
15:00	10.443	1.225	0.0	0.0		
15:15	10.372	1.317	0.0	0.0		
15:30	11.770	1.477	0.0	0.0		
15:45	5.105	1.293	0.0	0.0		
16:00	5.335	1.135	0.0	0.0		

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H&A_blAllData_distinct

Site Name	Station Na..	Serial Number	DateStart	DateEnd
H&A-291 Wallabout St Brooklyn	Station1	DS 01062022-2056	5/15/2026 ..	5/15/2026 4:01:00 ..
	Station2	DS 01062022-2057	5/15/2026 ..	5/15/2026 4:01:00 ..

DRAFT

DAILY FIELD REPORT

Project	291 Wallabout Street Site	**Report No.**	12
BCP Site	NYSDEC BCP SITE C224416	**Date**	05/18/2026
Location	291 Wallabout St	**File No.**	0211139
Client	291 Wallabout Realty LLC	**Temperature**	L: 70 H: 84
Contractor	Raptor Concrete LLC (Raptor)	**Wind Direction**	S to N, up to 24 mph
Weather	Sunny	**Personnel on Site**	C. Jackson
Humidity	55%	**Time on Site**	6:30am – 4:45pm

Haley & Aldrich of New York (Haley & Aldrich) was present to document implementation of the NYSDEC-Approved Remedial Action Work Plan (RAWP) and Decision Document dated November 2025. Site observations are summarized below.

Daily Observations:

- Contractors continued installing timber lagging for support of excavation (SOE) along the western perimeter of the Site.
- Contractors mobilized a Develon DX235 LCR excavator to the Site.

Waste Disposal/Material Import Tracking:

Material Export:

Soil/Fill Material is summarized below

Disposal Facility	*Bayshore Soil Management, LLC* *Keasbey, New Jersey*		*Conestoga Landfill* *Morgantown, Pennsylvania*		*Posillico Materials, LLC* *Farmingdale, New York*		*Republic Environmental Systems (PA), LLC* *Hatfield, Pennsylvania*		*Total*	
	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons
Today:	0	0	0	0	0	0	0	0	0	0
Total:	34	680	5	100	3	60	1	20	43	860

C&D export is summarized below

	Facility: Morrisville Materials, Morrisville, PA (C&D disposal)	
Today:	0 Loads	0 CY
Total:	15 Loads	300 CY

Material Import:

Facility	*Mt. Hope Quarry Wharton, New Jersey (3/4" ASTM #57 Stone)*		*Totals*	
Today	0 Load	0 CY	0 Load	0 CY
Total	1 Load	20 CY	1 Load	20 CY

Samples Collected:

- None

DRAFT

HALEY ALDRICH

DAILY FIELD REPORT

CAMP Activities:

- Air monitoring was performed at one upwind and one downwind location during ground intrusive activities. No 15-minute average concentration of volatiles organic compounds (VOCs) or 15-minute average concentration of particulate matter smaller than 10 microns in diameter (PM10) exceeded the action levels. No visible dust was observed leaving the site perimeter.

Activities Planned for Coming Week:

- Contractors will continue installation of SOE elements including soldier piles, timber lagging, and underpinnings.
- Contractors will excavate soil across the site and export to the proper approved disposal facilities.

DRAFT

Site Photographs:



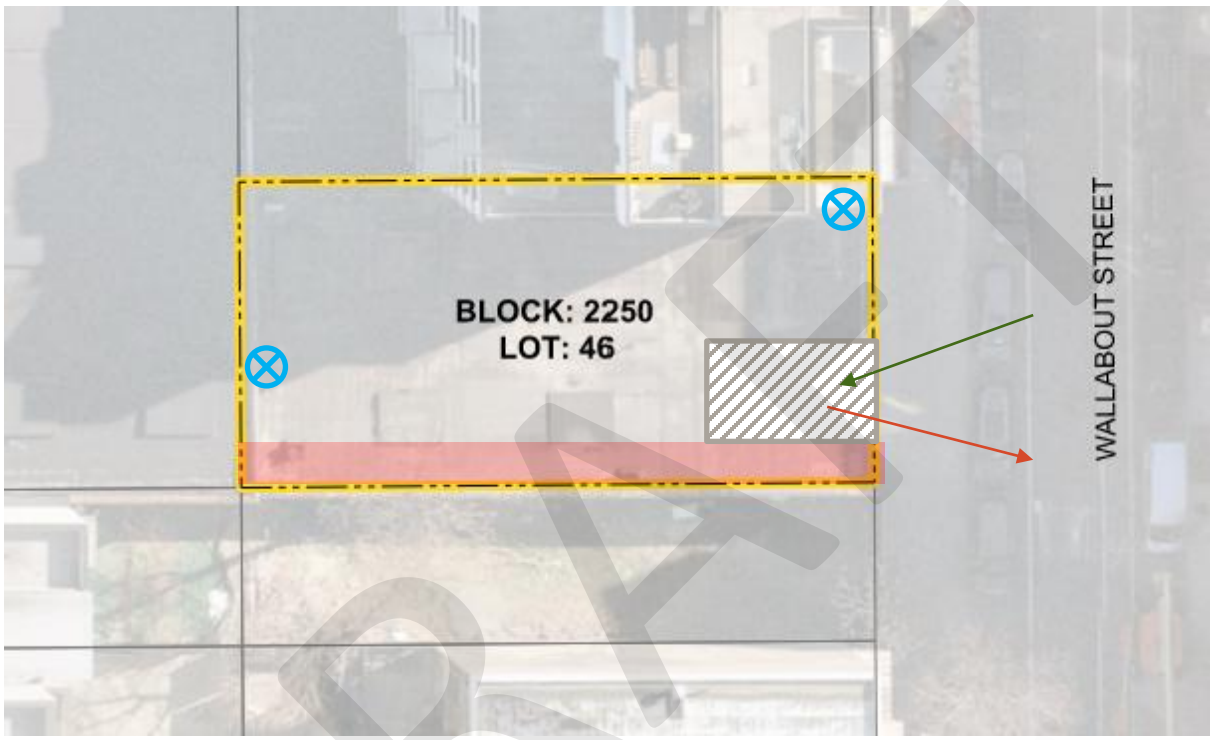
Photo 1: View of contractors installing lagging for SOE, facing northwest.



Photo 2: View of general conditions on the Site, facing north.

DAILY FIELD REPORT

Site Plan:



LEGEND:

- CAMP Station
- Stabilized Truck Entrance and Truck Wash Area
- Ingress
- Egress
- Approximate Work Area

DRAFT

291 Wallabout St Brooklyn

Air Monitoring Log

Date : 2026-05-18

Personnel : C. Jackson
Weather : 70-84, Sunny
Humidity : 55%
Wind Direction : S to N, up to 24 mph

Particulate Background (ug/m3) : 12.201
PID Background (ppm) : 0.0

Action Levels : Downwind perimeter of work area above background levels
PID (ppm) : > 5 ppm for the 15-min average
Dust (ug/m3) : > 150 for the 15-min average

Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. VOC(Station1)	Avg. VOC(Station2)	Odors	Notes Activities/Additional Monitoring
06:30	12.201	12.421	0.0	0.0		
06:45	8.745	7.813	0.0	0.0		
07:00	8.264	7.432	0.0	0.0		
07:15	7.970	7.733	0.0	0.0		
07:30	8.621	7.887	0.0	0.0		
07:45	8.575	7.575	0.0	0.0		
08:00	8.883	7.500	0.0	0.0		
08:15	8.097	6.390	0.0	0.0		
08:30	7.963	6.694	0.0	0.0		
08:45	9.995	7.511	0.0	0.0		
09:00	10.945	8.881	0.0	0.0		
09:15	10.282	7.002	0.0	0.0		
09:30	8.780	5.249	0.0	0.0		
09:45	8.023	4.805	0.0	0.0		
10:00	8.373	5.789	0.0	0.0		
10:15	11.435	8.423	0.0	0.0		
10:30	12.255	10.122	0.0	0.0		
10:45	12.189	10.355	0.0	0.0		

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291 Wallabout St Brooklyn

Air Monitoring Log

Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. VOC(Station1)	Avg. VOC(Station2)	Odors	Notes Activities/Additional Monitoring
11:00	11.936	10.830	0.0	0.0		
11:15	9.154	13.475	0.0	0.0		
11:30	8.223	8.851	0.0	0.0		
11:45	9.486	9.649	0.0	0.0		
12:00	9.769	16.883	0.0	0.0		
12:15	9.067	11.127	0.0	0.0		
12:30	9.225	12.363	0.0	0.0		
12:45	12.699	11.933	0.0	0.0		
13:00	11.796	10.585	0.0	0.0		
13:15	11.273	10.168	0.0	0.0		
13:30	10.605	8.832	0.0	0.0		
13:45	12.195	8.203	0.0	0.0		
14:00	9.114	7.811	0.0	0.0		
14:15	8.716	8.553	0.0	0.0		
14:30	9.997	8.073	0.0	0.0		
14:45	15.065	7.019	0.0	0.0		
15:00	14.419	10.221	0.0	0.0		
15:15	16.605	10.244	0.0	0.0		
15:30	9.737	9.193	0.0	0.0		
15:45	7.687	7.127	0.0	0.0		
16:00	6.837	7.445	0.0	0.0		
16:15	6.936	6.680	0.0	0.0		
16:30	5.690		0.0			

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H&A_blAllData_distinct

Site Name	Station Na..	Serial Number	DateStart	DateEnd
H&A-291 Wallabout St Brooklyn	Station1	DS 01062022-2056	5/18/2026 ..	5/18/2026 4:30:00 ..
	Station2	DS 01062022-2057	5/18/2026 ..	5/18/2026 4:29:00 ..

DRAFT

DAILY FIELD REPORT

Project	291 Wallabout Street Site	**Report No.**	13
BCP Site	NYSDEC BCP SITE C224416	**Date**	05/20/2026
Location	291 Wallabout St	**File No.**	0211139
Client	291 Wallabout Realty LLC	**Temperature**	L: 68 H: 92
Contractor	Raptor Concrete LLC (Raptor)	**Wind Direction**	W to E, up to 8 mph
Weather	Sunny	**Personnel on Site**	C. Jackson, S. Greco
Humidity	77%	**Time on Site**	6:30am – 7:00pm

Haley & Aldrich of New York (Haley & Aldrich) was present to document implementation of the NYSDEC-Approved Remedial Action Work Plan (RAWP) and Decision Document dated November 2025. Site observations are summarized below.

Daily Observations:

- The Site was closed on 5/19 and reopened on 5/20.
- Contractors began installing auger cast piles for load testing in the central portion of the Site.

Waste Disposal/Material Import Tracking:

Material Export:

Soil/Fill Material is summarized below

Disposal Facility	*Bayshore Soil Management, LLC* *Keasbey, New Jersey*		*Conestoga Landfill* *Morgantown, Pennsylvania*		*Posillico Materials, LLC* *Farmingdale, New York*		*Republic Environmental Systems (PA), LLC* *Hatfield, Pennsylvania*		*Total*	
	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons
Today:	0	0	0	0	0	0	0	0	0	0
Total:	34	680	5	100	3	60	1	20	43	860

C&D export is summarized below

	Facility: Morrisville Materials, Morrisville, PA (C&D disposal)	
Today:	0 Loads	0 CY
Total:	15 Loads	300 CY

Material Import:

Facility	*Mt. Hope Quarry Wharton, New Jersey (3/4" ASTM #57 Stone)*		*Totals*	
Today	0 Load	0 CY	0 Load	0 CY
Total	1 Load	20 CY	1 Load	20 CY

Samples Collected:

- None

DRAFT

HALEY ALDRICH

DAILY FIELD REPORT

CAMP Activities:

- Air monitoring was performed at one upwind and one downwind location during ground intrusive activities. No 15-minute average concentration of volatiles organic compounds (VOCs) or 15-minute average concentration of particulate matter smaller than 10 microns in diameter (PM10) exceeded the action levels. No visible dust was observed leaving the site perimeter.

Activities Planned for Coming Week:

- Contractors will continue installation of SOE elements including soldier piles, timber lagging, and underpinnings.
- Contractors will excavate soil across the site and export to the proper approved disposal facilities.

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Site Photographs:



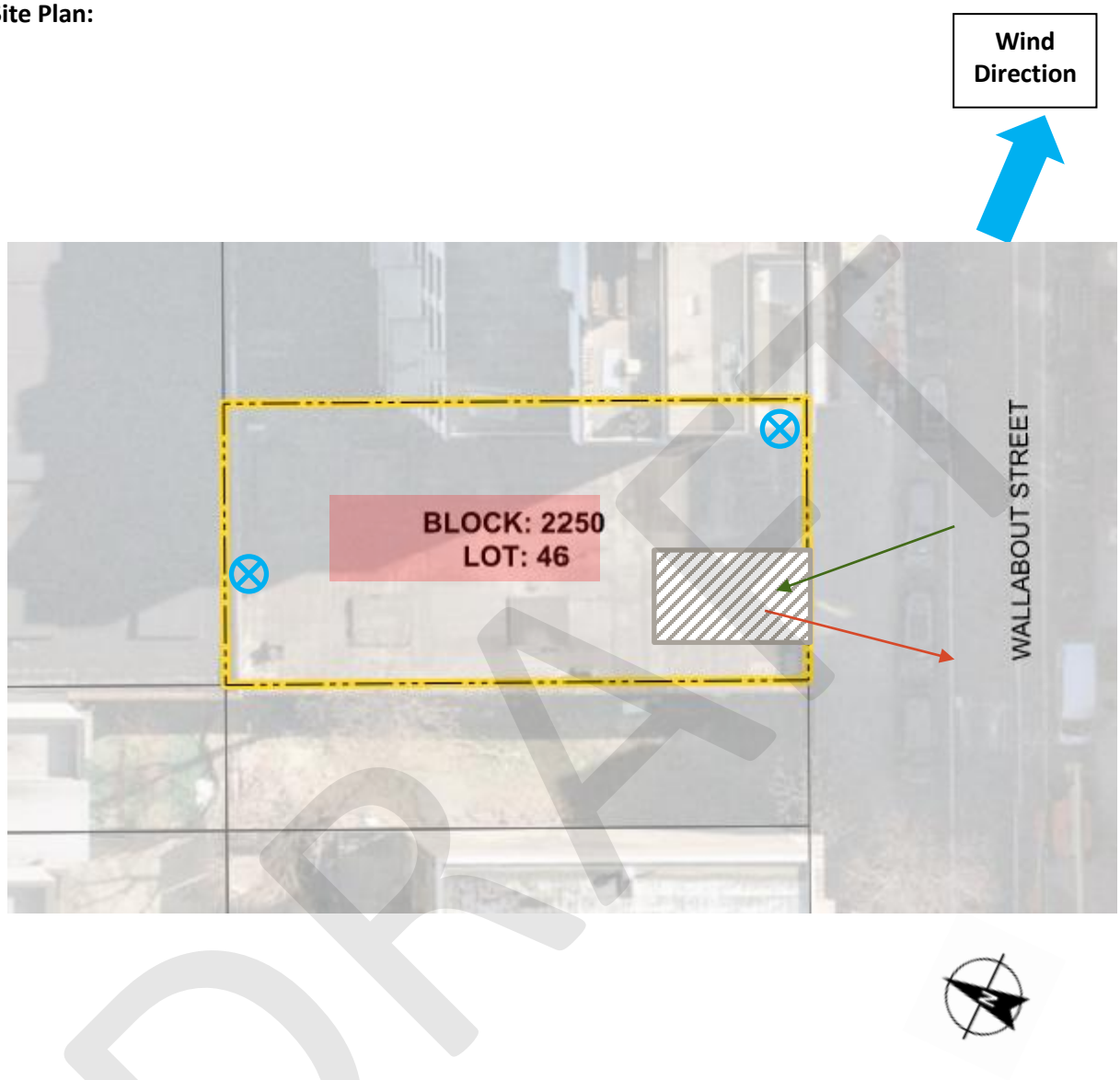
Photo 1: View of contractors installing auger cast piles, facing northeast.



Photo 2: View of contractors installing auger cast piles, facing east.

DAILY FIELD REPORT

Site Plan:



LEGEND:

- CAMP Station
- Stabilized Truck Entrance and Truck Wash Area
- Ingress
- Egress
- Approximate Work Area

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291 Wallabout St Brooklyn

Air Monitoring Log

Date : 2026-05-18

Personnel : C. Jackson
Weather : 70-84, Sunny
Humidity : 55%
Wind Direction : S to N, up to 24 mph

Particulate Background (ug/m3) : 12.201
PID Background (ppm) : 0.0

Action Levels : Downwind perimeter of work area above background levels
PID (ppm) : > 5 ppm for the 15-min average
Dust (ug/m3) : > 150 for the 15-min average

Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. VOC(Station1)	Avg. VOC(Station2)	Odors	Notes Activities/Additional Monitoring
06:30	12.201	12.421	0.0	0.0		
06:45	8.745	7.813	0.0	0.0		
07:00	8.264	7.432	0.0	0.0		
07:15	7.970	7.733	0.0	0.0		
07:30	8.621	7.887	0.0	0.0		
07:45	8.575	7.575	0.0	0.0		
08:00	8.883	7.500	0.0	0.0		
08:15	8.097	6.390	0.0	0.0		
08:30	7.963	6.694	0.0	0.0		
08:45	9.995	7.511	0.0	0.0		
09:00	10.945	8.881	0.0	0.0		
09:15	10.282	7.002	0.0	0.0		
09:30	8.780	5.249	0.0	0.0		
09:45	8.023	4.805	0.0	0.0		
10:00	8.373	5.789	0.0	0.0		
10:15	11.435	8.423	0.0	0.0		
10:30	12.255	10.122	0.0	0.0		
10:45	12.189	10.355	0.0	0.0		

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291 Wallabout St Brooklyn

Air Monitoring Log

Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. VOC(Station1)	Avg. VOC(Station2)	Odors	Notes Activities/Additional Monitoring
11:00	11.936	10.830	0.0	0.0		
11:15	9.154	13.475	0.0	0.0		
11:30	8.223	8.851	0.0	0.0		
11:45	9.486	9.649	0.0	0.0		
12:00	9.769	16.883	0.0	0.0		
12:15	9.067	11.127	0.0	0.0		
12:30	9.225	12.363	0.0	0.0		
12:45	12.699	11.933	0.0	0.0		
13:00	11.796	10.585	0.0	0.0		
13:15	11.273	10.168	0.0	0.0		
13:30	10.605	8.832	0.0	0.0		
13:45	12.195	8.203	0.0	0.0		
14:00	9.114	7.811	0.0	0.0		
14:15	8.716	8.553	0.0	0.0		
14:30	9.997	8.073	0.0	0.0		
14:45	15.065	7.019	0.0	0.0		
15:00	14.419	10.221	0.0	0.0		
15:15	16.605	10.244	0.0	0.0		
15:30	9.737	9.193	0.0	0.0		
15:45	7.687	7.127	0.0	0.0		
16:00	6.837	7.445	0.0	0.0		
16:15	6.936	6.680	0.0	0.0		
16:30	5.690		0.0			

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Site Name	Station Na..	Serial Number	DateStart	DateEnd
H&A-291 Wallabout St Brooklyn	Station1	DS 01062022-2056	5/18/2026 ..	5/18/2026 4:30:00 ..
	Station2	DS 01062022-2057	5/18/2026 ..	5/18/2026 4:29:00 ..

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DAILY FIELD REPORT

Project	291 Wallabout Street Site	**Report No.**	14
BCP Site	NYSDEC BCP SITE C224416	**Date**	05/21/2026
Location	291 Wallabout St	**File No.**	0211139
Client	291 Wallabout Realty LLC	**Temperature**	L: 60 H: 63
Contractor	Raptor Concrete LLC (Raptor)	**Wind Direction**	N to S, up to 21 mph
Weather	Cloudy/Rain	**Personnel on Site**	C. Jackson
Humidity	70%	**Time on Site**	6:30am – 7:00pm

Haley & Aldrich of New York (Haley & Aldrich) was present to document implementation of the NYSDEC-Approved Remedial Action Work Plan (RAWP) and Decision Document dated November 2025. Site observations are summarized below.

Daily Observations:

- Contractors continued installing auger cast piles for load testing in the central portion of the Site.

Waste Disposal/Material Import Tracking:

Material Export:

Soil/Fill Material is summarized below

Disposal Facility	*Bayshore Soil Management, LLC* *Keasbey, New Jersey*		*Conestoga Landfill* *Morgantown, Pennsylvania*		*Posillico Materials, LLC* *Farmingdale, New York*		*Republic Environmental Systems (PA), LLC* *Hatfield, Pennsylvania*		*Total*	
	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons
Today:	0	0	0	0	0	0	0	0	0	0
Total:	34	680	5	100	3	60	1	20	43	860

C&D export is summarized below

	Facility: Morrisville Materials, Morrisville, PA (C&D disposal)	
Today:	0 Loads	0 CY
Total:	15 Loads	300 CY

Material Import:

Facility	*Mt. Hope Quarry Wharton, New Jersey (3/4" ASTM #57 Stone)*		*Totals*	
Today	0 Load	0 CY	0 Load	0 CY
Total	1 Load	20 CY	1 Load	20 CY

Samples Collected:

- None

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HALEY ALDRICH

DAILY FIELD REPORT

CAMP Activities:

- Air monitoring was performed at one upwind and one downwind location during ground intrusive activities. No 15-minute average concentration of volatiles organic compounds (VOCs) or 15-minute average concentration of particulate matter smaller than 10 microns in diameter (PM10) exceeded the action levels. No visible dust was observed leaving the site perimeter.

Activities Planned for Coming Week:

- Contractors will continue installation of SOE elements including soldier piles, timber lagging, and underpinnings.
- Contractors will excavate soil across the site and export to the proper approved disposal facilities.

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Site Photographs:



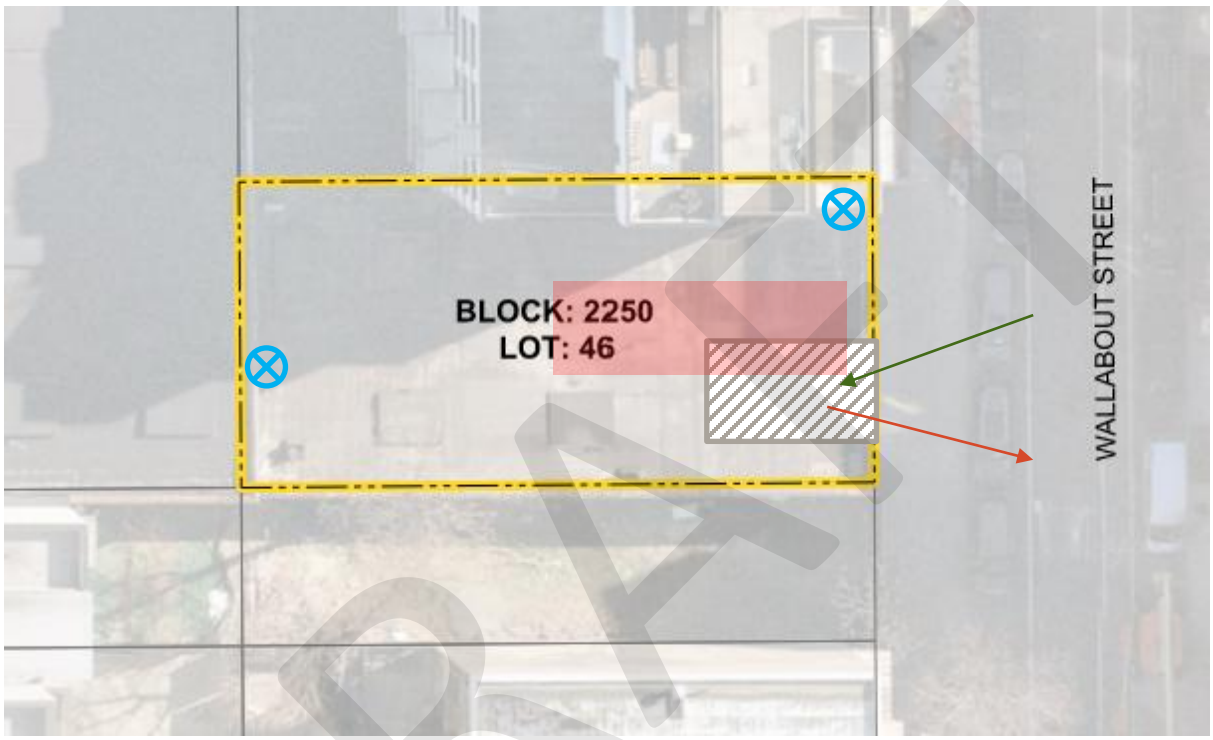
Photo 1: View of contractors installing auger cast piles, facing northwest.



Photo 2: View of contractors installing auger cast piles, facing southeast.

DAILY FIELD REPORT

Site Plan:



LEGEND:

- CAMP Station
- Stabilized Truck Entrance and Truck Wash Area
- Ingress
- Egress
- Approximate Work Area

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291 Wallabout St Brooklyn

Air Monitoring Log

Date : 2026-05-21

Personnel : C. Jackson
Weather : 58-67, Sunny
Humidity : 77%
Wind Direction : W to E, up to 8 mph

Particulate Background (ug/m3) : 7.648
PID Background (ppm) : 0.0

Action Levels : Downwind perimeter of work area above background levels
PID (ppm) : > 5 ppm for the 15-min average
Dust (ug/m3) : > 150 for the 15-min average

Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. VOC(Station1)	Avg. VOC(Station2)	Odors	Notes Activities/Additional Monitoring
06:15						
06:30	2.113	7.648	0.0	0.0		
06:45	3.835	5.586	0.0	0.0		
07:00	4.585	5.171	0.0	0.0		
07:15	5.045	4.478	0.0	0.0		
07:30	6.956	4.746	0.0	0.0		
07:45	5.291	4.324	0.0	0.0		
08:00	4.091	3.994	0.0	0.0		
08:15	4.017	3.796	0.0	0.0		
08:30	3.787	3.528	0.0	0.0		
08:45	4.062	3.804	0.0	0.0		
09:00	4.236	3.071	0.0	0.0		
09:15	3.439	2.852	0.0	0.0		
09:30	3.576	2.727	0.0	0.0		
09:45	6.820	3.513	0.0	0.0		
10:00	4.991	2.708	0.0	0.0		
10:15	5.020	1.872	0.0	0.0		
10:30	13.272	1.948	0.0	0.0		

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291 Wallabout St Brooklyn

Air Monitoring Log

Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. VOC(Station1)	Avg. VOC(Station2)	Odors	Notes Activities/Additional Monitoring
11:00	3.730	1.455	0.0	0.0		
11:15	4.870	1.478	0.0	0.0		
11:30	2.826	1.107	0.0	0.0		
11:45	3.087	1.494	0.1	0.0		
12:00	11.016	2.067	0.0	0.0		
12:15	5.759	2.567	0.0	0.0		
12:30	4.317	2.267	0.0	0.0		
12:45	4.155	3.175	0.0	0.0		
13:00	3.771	2.355	0.1	0.0		
13:15	4.316	1.981	0.0	0.0		
13:30	4.001	2.570	0.1	0.0		
13:45	3.855	2.354	0.3	0.0		
14:00	3.447	2.265	0.1	0.0		
14:15	4.644	2.496	0.1	0.0		
14:30	3.569	2.982	0.1	0.0		
14:45	3.032	2.699	0.1	0.0		
15:00	2.824	2.863	0.1	0.0		
15:15	3.404	2.713	0.1	0.0		
15:30	3.316	2.828	0.0	0.0		
15:45	3.112	2.624	0.0	0.0		
16:00	3.142	2.252	0.0	0.0		
16:15	2.751	2.288	0.0	0.0		
16:30	2.933	2.557	0.0	0.0		
16:45	2.552	2.139	0.0	0.0		
17:00	2.893	2.201	0.0	0.0		
17:15	2.743	2.482	0.0	0.0		
17:30	2.527	2.743	0.1	0.0		

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Site Name	Station Na..	Serial Number	DateStart	DateEnd
H&A-291 Wallabout St Brooklyn	Station1	DS 01062022-2056	5/21/2026 ..	5/21/2026 5:33:00 ..
	Station2	DS 01062022-2057	5/21/2026 ..	5/21/2026 5:32:00 ..

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DAILY FIELD REPORT

Project	291 Wallabout Street Site	**Report No.**	15
BCP Site	NYSDEC BCP SITE C224416	**Date**	05/26/2026
Location	291 Wallabout St	**File No.**	0211139
Client	291 Wallabout Realty LLC	**Temperature**	L: 59 H: 82
Contractor	Raptor Concrete LLC (Raptor)	**Wind Direction**	E to W, up to 9 mph
Weather	Clear	**Personnel on Site**	C. Jackson, K. OConnor
Humidity	34%	**Time on Site**	6:30am – 4:30pm

Haley & Aldrich of New York (Haley & Aldrich) was present to document implementation of the NYSDEC-Approved Remedial Action Work Plan (RAWP) and Decision Document dated November 2025. Site observations are summarized below.

Daily Observations:

- The site is closed on 5/22 and 5/25.
- Contractor welded steel beams for support of excavation on western side of the Site.

Waste Disposal/Material Import Tracking:

Material Export:

Soil/Fill Material is summarized below

Disposal Facility	*Bayshore Soil Management, LLC* *Keasbey, New Jersey*		*Conestoga Landfill* *Morgantown, Pennsylvania*		*Posillico Materials, LLC* *Farmingdale, New York*		*Republic Environmental Systems (PA), LLC* *Hatfield, Pennsylvania*		*Total*	
	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons
Today:	0	0	0	0	0	0	0	0	0	0
Total:	34	680	5	100	3	60	1	20	43	860

C&D export is summarized below

	Facility: Morrisville Materials, Morrisville, PA (C&D disposal)	
Today:	0 Loads	0 CY
Total:	15 Loads	300 CY

Material Import:

Facility	*Mt. Hope Quarry Wharton, New Jersey (3/4" ASTM #57 Stone)*		*Totals*	
Today	0 Load	0 CY	0 Load	0 CY
Total	1 Load	20 CY	1 Load	20 CY

Samples Collected:

- None

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CAMP Activities:

- Air monitoring was performed at one upwind and one downwind location during ground intrusive activities. No 15-minute average concentration of volatiles organic compounds (VOCs) or 15-minute average concentration of particulate matter smaller than 10 microns in diameter (PM10) exceeded the action levels. No visible dust was observed leaving the site perimeter.

Activities Planned for Coming Week:

- Contractors will continue installation of SOE elements including soldier piles, timber lagging, and underpinnings.
- Contractors will excavate soil across the site and export to the proper approved disposal facilities.

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Site Photographs:



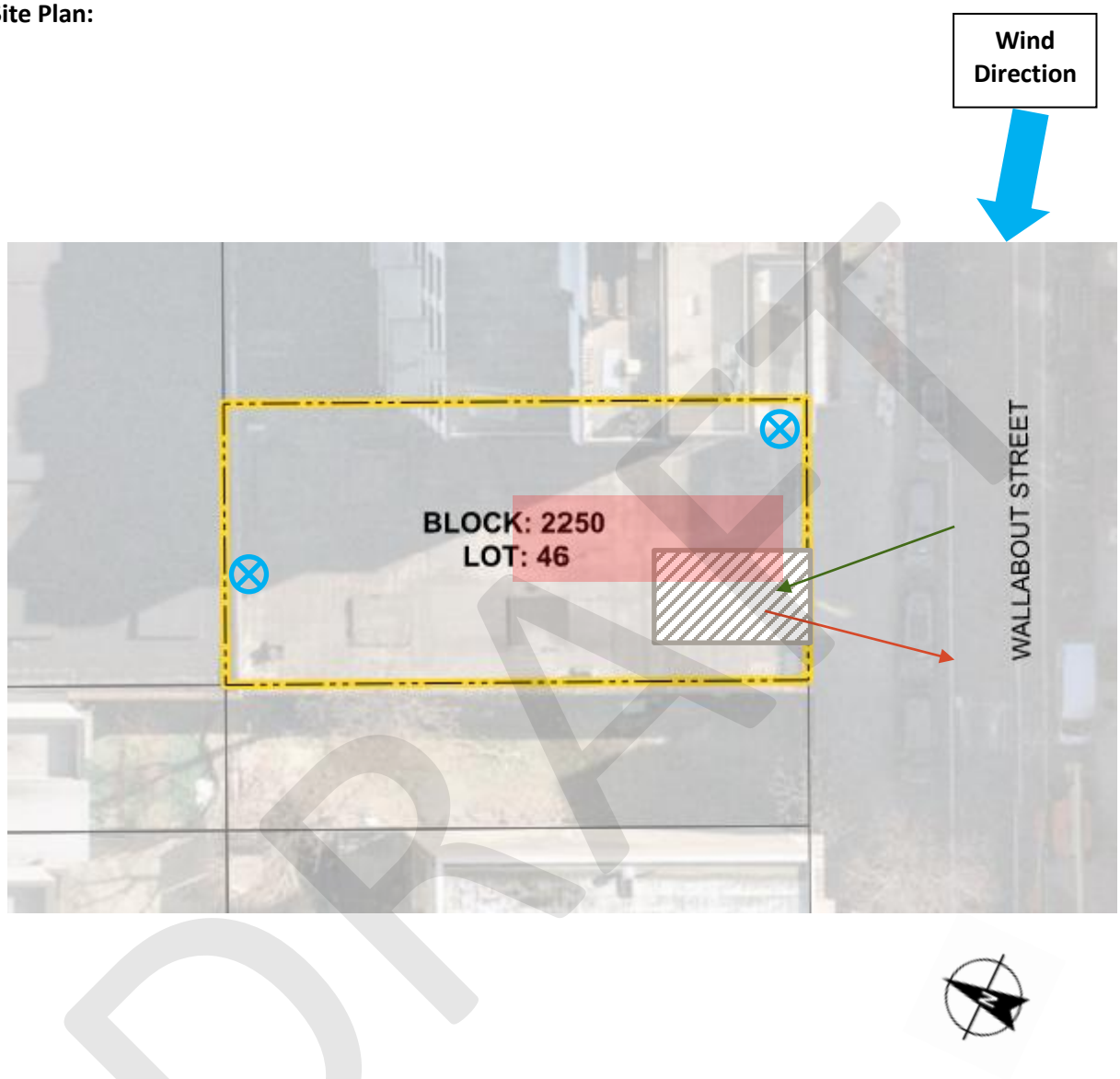
Photo 1: View of contractors welding steel beams, facing north.



Photo 2: View of contractors preparing Site for welding, facing north.

DAILY FIELD REPORT

Site Plan:



LEGEND:

- CAMP Station
- Stabilized Truck Entrance and Truck Wash Area
- Ingress
- Egress
- Approximate Work Area

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291 Wallabout St Brooklyn

Air Monitoring Log

Date : 2026-05-26

Personnel : K Oconnor
Weather : Sunny 69-82
Humidity : 36%
Wind Direction : E to W, up to 9mph

Particulate Background (ug/m3) : 6.336
PID Background (ppm) : 0

Action Levels : Downwind perimeter of work area above background levels
PID (ppm) : > 5 ppm for the 15-min average
Dust (ug/m3) : > 150 for the 15-min average

Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. VOC(Station1)	Avg. VOC(Station2)	Odors	Notes Activities/Additional Monitoring
06:30	5.837	6.336	0.0	0.0		
06:45	3.825	3.511	0.0	0.0		
07:00	4.316	2.109	0.0	0.0		
07:15	4.973	1.303	0.0	0.0		
07:30	7.085	1.024	0.0	0.0		
07:45	8.650	1.437	0.0	0.0		
08:00	4.881	1.967	0.0	0.0		
08:15	5.489	1.390	0.0	0.0		
08:30	8.854	1.911	0.0	0.0		
08:45	8.252	1.848	0.0	0.0		
09:00	5.959	1.509	0.0	0.0		
09:15	6.313	1.491	0.0	0.0		
09:30	6.639	1.295	0.0	0.0		
09:45	6.458	1.966	0.0	0.0		
10:00	3.213	1.787	0.0	0.0		
10:15	3.190	1.553	0.0	0.0		
10:30	3.755	2.784	0.0	0.0		
10:45	3.427	4.076	0.0	0.0		

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291 Wallabout St Brooklyn

Air Monitoring Log

Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. VOC(Station1)	Avg. VOC(Station2)	Odors	Notes Activities/Additional Monitoring
11:00	3.783	6.314	0.0	0.0		
11:15	6.129	9.220	0.0	0.0		
11:30	4.495	3.452	0.0	0.0		
11:45	5.303	9.117	0.0	0.0		
12:00	7.112	9.853	0.0	0.0		
12:15	7.559	2.963	0.0	0.0		
12:30	4.619	7.455	0.0	0.0		
12:45	4.374	3.191	0.0	0.0		
13:00	2.103	1.834	0.0	0.0		
13:15	2.527	2.033	0.0	0.0		
13:30	4.369	3.253	0.0	0.0		
13:45	5.295	3.649	0.0	0.0		
14:00	4.549	4.077	0.0	0.0		
14:15	5.378	3.829	0.0	0.0		
14:30	4.532	4.319	0.0	0.0		
14:45	4.918	6.133	0.0	0.0		
15:00	4.862	7.014	0.0	0.0		
15:15	4.741	5.449	0.0	0.0		
15:30	4.879	4.929	0.0	0.0		
15:45	4.875	4.767	0.0	0.0		
16:00	6.955	6.453	0.0	0.0		
16:15	9.394	10.231	0.0	0.0		

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H&A_blAllData_distinct

Site Name	Station Na..	Serial Number	DateStart	DateEnd
H&A-291 Wallabout St Brooklyn	Station1	DS 01062022-2056	5/26/2026 ..	5/26/2026 4:26:00 ..
	Station2	DS 01062022-2057	5/26/2026 ..	5/26/2026 4:25:00 ..

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DAILY FIELD REPORT

Project	291 Wallabout Street Site	**Report No.**	16
BCP Site	NYSDEC BCP SITE C224416	**Date**	05/27/2026
Location	291 Wallabout St	**File No.**	0211139
Client	291 Wallabout Realty LLC	**Temperature**	L: 69 H: 80
Contractor	Raptor Concrete LLC (Raptor)	**Wind Direction**	W to E, up to 10 mph
Weather	Clear	**Personnel on Site**	K. OConnor
Humidity	67%	**Time on Site**	6:30am – 4:00pm

Haley & Aldrich of New York (Haley & Aldrich) was present to document implementation of the NYSDEC-Approved Remedial Action Work Plan (RAWP) and Decision Document dated November 2025. Site observations are summarized below.

Daily Observations:

- Contractor continued to weld steel beams for support of excavation on western side of the Site.

Waste Disposal/Material Import Tracking:

Material Export:

Soil/Fill Material is summarized below

Disposal Facility	*Bayshore Soil Management, LLC* *Keasbey, New Jersey*		*Conestoga Landfill* *Morgantown, Pennsylvania*		*Posillico Materials, LLC* *Farmingdale, New York*		*Republic Environmental Systems (PA), LLC* *Hatfield, Pennsylvania*		*Total*	
	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons
Today:	0	0	0	0	0	0	0	0	0	0
Total:	34	680	5	100	3	60	1	20	43	860

C&D export is summarized below

	Facility: Morrisville Materials, Morrisville, PA (C&D disposal)	
Today:	0 Loads	0 CY
Total:	15 Loads	300 CY

Material Import:

Facility	*Mt. Hope Quarry Wharton, New Jersey (3/4" ASTM #57 Stone)*		*Totals*	
Today	0 Load	0 CY	0 Load	0 CY
Total	1 Load	20 CY	1 Load	20 CY

Samples Collected:

- None

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CAMP Activities:

- Air monitoring was performed at one upwind and one downwind location during ground intrusive activities. No 15-minute average concentration of volatiles organic compounds (VOCs) or 15-minute average concentration of particulate matter smaller than 10 microns in diameter (PM10) exceeded the action levels. No visible dust was observed leaving the site perimeter.

Activities Planned for Coming Week:

- Contractors will continue installation of SOE elements including soldier piles, timber lagging, and underpinnings.
- Contractors will excavate soil across the site and export to the proper approved disposal facilities.

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Site Photographs:



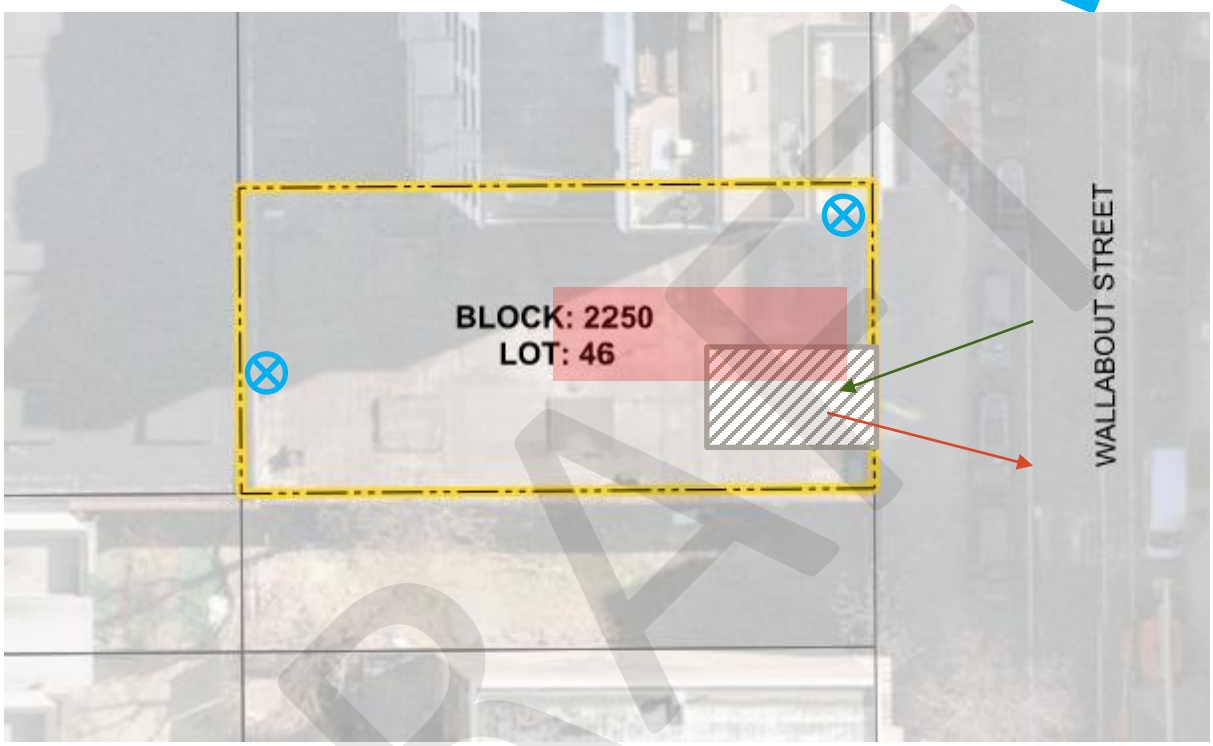
Photo 1: View of contractors placing and welding steel beams, facing north.



Photo 2: View of contractors welding steel beams, facing north.

DAILY FIELD REPORT

Site Plan:



LEGEND:

- CAMP Station
- Stabilized Truck Entrance and Truck Wash Area
- Ingress
- Egress
- Approximate Work Area

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291 Wallabout St Brooklyn

Air Monitoring Log

Date : 2026-05-27

Personnel : Kassidy OConnor
Weather : 67-80°
Humidity : 69%
Wind Direction : W to E, up to 9 mph

Particulate Background (ug/m3) : 7.186
PID Background (ppm) : 0.0

Action Levels : Downwind perimeter of work area above background levels
PID (ppm) : > 5 ppm for the 15-min average
Dust (ug/m3) : > 150 for the 15-min average

Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. VOC(Station1)	Avg. VOC(Station2)	Odors	Notes Activities/Additional Monitoring
06:45	6.027	7.186	0.0	0.0		
07:00	5.781	4.719	0.0	0.0		
07:15	7.163	5.955	0.0	0.0		
07:30	8.765	6.139	0.0	0.0		
07:45	10.699	9.905	0.0	0.0		
08:00	9.393	6.065	0.0	0.0		
08:15	8.851	7.693	0.0	0.0		
08:30	9.105	6.875	0.0	0.0		
08:45	9.127	7.930	0.0	0.0		
09:00	11.775	7.375	0.0	0.0		
09:15	18.883	7.223	0.0	0.0		
09:30	14.319	6.983	0.0	0.0		
09:45	11.007	6.862	0.0	0.0		
10:00	8.026	6.650	0.0	0.0		
10:15	7.823	5.184	0.0	0.0		
10:30	14.363	5.565	0.0	0.0		
10:45	11.667	7.634	0.0	0.0		

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291 Wallabout St Brooklyn

Air Monitoring Log

Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. VOC(Station1)	Avg. VOC(Station2)	Odors	Notes Activities/Additional Monitoring
11:00	9.146	7.455	0.0	0.0		
11:15	9.311	11.679	0.0	0.0		
11:30	9.263	15.613	0.1	0.0		
11:45	11.068	11.575	0.1	0.0		
12:00	13.573	13.647	0.1	0.0		
12:15	8.173	7.459	0.1	0.0		
12:30	10.828	7.966	0.1	0.0		
12:45	9.420	6.313	0.0	0.0		
13:00	6.566	4.844	0.0	0.0		
13:15	5.931	4.858	0.1	0.0		
13:30	6.428	5.389	0.1	0.0		
13:45	6.206	12.338	0.1	0.0		
14:00	7.101	11.210	0.1	0.0		
14:15	6.623	42.895	0.1	0.0		
14:30	6.931	38.003	0.1	0.0		
14:45	6.449	92.522	0.1	0.0		
15:00	5.461	56.723	0.1	0.0		
15:15	9.533	25.756	0.1	0.0		
15:30	6.033	26.721	0.1	0.0		
15:45	6.970	29.358	0.1	0.0		

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H&A_blAllData_distinct

Site Name	Station Na..	Serial Number	DateStart	DateEnd
H&A-291 Wallabout St Brooklyn	Station1	DS 01062022-2056	5/27/2026 ..	5/27/2026 3:59:00 ..
	Station2	DS 01062022-2057	5/27/2026 ..	5/27/2026 3:58:00 ..

DRAFT

DAILY FIELD REPORT

Project	291 Wallabout Street Site	**Report No.**	17
BCP Site	NYSDEC BCP SITE C224416	**Date**	05/28/2026
Location	291 Wallabout St	**File No.**	0211139
Client	291 Wallabout Realty LLC	**Temperature**	L: 67 H: 77
Contractor	Raptor Concrete LLC (Raptor)	**Wind Direction**	N to S, up to 7 mph
Weather	Clear	**Personnel on Site**	K. OConnor
Humidity	35%	**Time on Site**	6:30am – 4:30pm

Haley & Aldrich of New York (Haley & Aldrich) was present to document implementation of the NYSDEC-Approved Remedial Action Work Plan (RAWP) and Decision Document dated November 2025. Site observations are summarized below.

Daily Observations:

- Contractor continued to weld steel beams for support of excavation on western side of the Site.
- Contractor began set up for load test.

Waste Disposal/Material Import Tracking:

Material Export:

Soil/Fill Material is summarized below

Disposal Facility	*Bayshore Soil Management, LLC* *Keasbey, New Jersey*		*Conestoga Landfill* *Morgantown, Pennsylvania*		*Posillico Materials, LLC* *Farmingdale, New York*		*Republic Environmental Systems (PA), LLC* *Hatfield, Pennsylvania*		*Total*	
	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons
Today:	0	0	0	0	0	0	0	0	0	0
Total:	34	680	5	100	3	60	1	20	43	860

C&D export is summarized below

	Facility: Morrisville Materials, Morrisville, PA (C&D disposal)	
Today:	0 Loads	0 CY
Total:	15 Loads	300 CY

Material Import:

Facility	*Mt. Hope Quarry Wharton, New Jersey (3/4" ASTM #57 Stone)*		*Totals*	
Today	0 Load	0 CY	0 Load	0 CY
Total	1 Load	20 CY	1 Load	20 CY

Samples Collected:

- None

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CAMP Activities:

- Air monitoring was performed at one upwind and one downwind location during ground intrusive activities. No 15-minute average concentration of volatiles organic compounds (VOCs) or 15-minute average concentration of particulate matter smaller than 10 microns in diameter (PM10) exceeded the action levels. No visible dust was observed leaving the site perimeter.

Activities Planned for Coming Week:

- Contractors will continue installation of SOE elements including soldier piles, timber lagging, and underpinnings.
- Contractors will excavate soil across the site and export to the proper approved disposal facilities.

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Site Photographs:



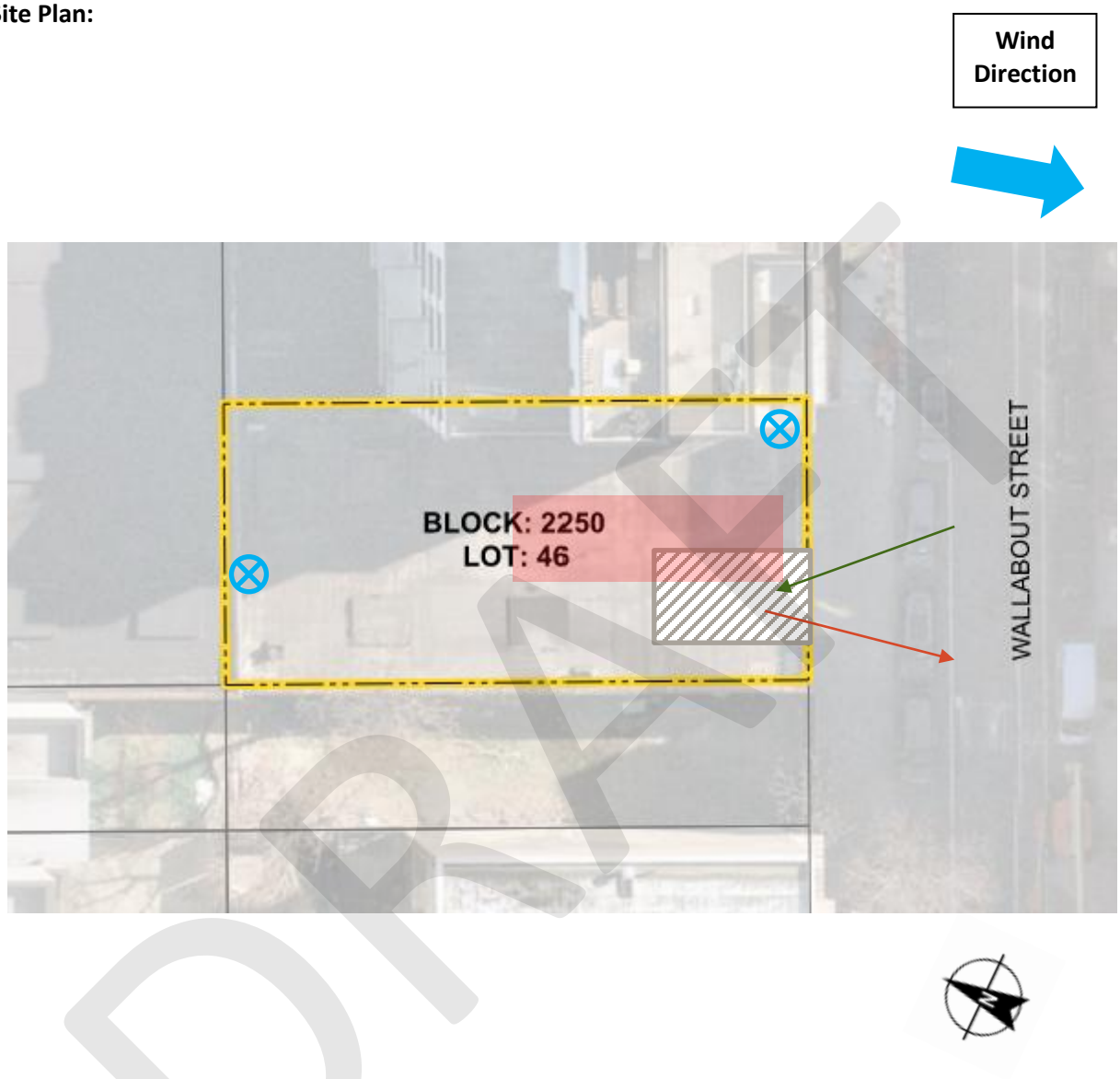
Photo 1: View of contractors setting up load test, facing north.



Photo 2: View of contractors welding steel beams, facing north.

DAILY FIELD REPORT

Site Plan:



LEGEND:

- CAMP Station
- Stabilized Truck Entrance and Truck Wash Area
- Ingress
- Egress
- Approximate Work Area

DRAFT

291 Wallabout St Brooklyn

Air Monitoring Log

Date : 2026-05-28

Personnel : Kassidy OConnor
Weather : 67-77°
Humidity : 35%
Wind Direction : N to S, up to 7 mph

Particulate Background (ug/m3) : 14.174
PID Background (ppm) : 0.0

Action Levels : Downwind perimeter of work area above background levels
PID (ppm) : > 5 ppm for the 15-min average
Dust (ug/m3) : > 150 for the 15-min average

Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. VOC(Station1)	Avg. VOC(Station2)	Odors	Notes Activities/Additional Monitoring
07:00	14.174	3.762	0.1	0.0		
07:15	13.545	1.965	0.1	0.0		
07:30	15.973	9.134	0.0	0.0		
07:45	17.687	2.174	0.0	0.0		
08:00	20.133	2.252	0.0	0.0		
08:15	32.209	2.242	0.0	0.0		
08:30	24.563	2.042	0.0	0.0		
08:45	19.315	2.476	0.0	0.0		
09:00	18.054	2.113	0.0	0.0		
09:15	15.715	1.619	0.0	0.0		
09:30	12.657	2.362	0.1	0.0		
09:45	11.752	2.368	0.1	0.0		
10:00	5.681	1.757	0.0	0.0		
10:15	7.965	1.917	0.0	0.0		
10:30	19.721	1.304	0.0	0.0		
10:45	12.677	1.623	0.0	0.0		

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291 Wallabout St Brooklyn

Air Monitoring Log

Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. VOC(Station1)	Avg. VOC(Station2)	Odors	Notes Activities/Additional Monitoring
11:00	20.341	1.738	0.0	0.0		
11:15	11.140	1.129	0.0	0.0		
11:30	16.088	0.887	0.0	0.0		
11:45	17.679	1.385	0.0	0.0		
12:00	21.347	2.529	0.0	0.0		
12:15	30.428	2.910	0.0	0.0		
12:30	39.440	1.732	0.0	0.0		
12:45	35.342	2.207	0.0	0.0		
13:00	17.802	2.131	0.0	0.0		
13:15	21.809	1.659	0.0	0.0		
13:30	34.671	2.256	0.0	0.0		
13:45	23.710	2.475	0.0	0.0		
14:00	22.977	6.643	0.0	0.0		
14:15	28.200	1.994	0.0	0.0		
14:30	45.679	3.499	0.0	0.0		
14:45	37.209	3.482	0.0	0.0		
15:00	36.212	1.455	0.0	0.0		
15:15	65.703	1.744	0.0	0.0		
15:30	110.340	3.059	0.0	0.0		
15:45	118.570	3.373	0.0	0.0		
16:00	84.132	2.582	0.0	0.0		
16:15	83.700	3.021	0.0	0.0		

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H&A_blAllData_distinct

Site Name	Station Na..	Serial Number	DateStart	DateEnd
H&A-291 Wallabout St Brooklyn	Station1	DS 01062022-2056	5/28/2026 ..	5/28/2026 4:19:00 ..
	Station2	DS 01062022-2057	5/28/2026 ..	5/28/2026 4:22:00 ..

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DAILY FIELD REPORT

Project	291 Wallabout Street Site	**Report No.**	18
BCP Site	NYSDEC BCP SITE C224416	**Date**	05/29/2026
Location	291 Wallabout St	**File No.**	0211139
Client	291 Wallabout Realty LLC	**Temperature**	L: 56 H: 76
Contractor	Raptor Concrete LLC (Raptor)	**Wind Direction**	NW to SE, up to 16 mph
Weather	Clear	**Personnel on Site**	K. OConnor
Humidity	33%	**Time on Site**	6:30am – 4:00pm

Haley & Aldrich of New York (Haley & Aldrich) was present to document implementation of the NYSDEC-Approved Remedial Action Work Plan (RAWP) and Decision Document dated November 2025. Site observations are summarized below.

Daily Observations:

- Contractor continued to weld steel beams for support of excavation on western side of the Site.
- Contractor began set up for load test.

Waste Disposal/Material Import Tracking:

Material Export:

Soil/Fill Material is summarized below

Disposal Facility	*Bayshore Soil Management, LLC* *Keasbey, New Jersey*		*Conestoga Landfill* *Morgantown, Pennsylvania*		*Posillico Materials, LLC* *Farmingdale, New York*		*Republic Environmental Systems (PA), LLC* *Hatfield, Pennsylvania*		*Total*	
	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons
Today:	0	0	0	0	0	0	0	0	0	0
Total:	34	680	5	100	3	60	1	20	43	860

C&D export is summarized below

	Facility: Morrisville Materials, Morrisville, PA (C&D disposal)	
Today:	0 Loads	0 CY
Total:	15 Loads	300 CY

Material Import:

Facility	*Mt. Hope Quarry Wharton, New Jersey (3/4" ASTM #57 Stone)*		*Totals*	
Today	0 Load	0 CY	0 Load	0 CY
Total	1 Load	20 CY	1 Load	20 CY

Samples Collected:

- None

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DAILY FIELD REPORT

CAMP Activities:

- Air monitoring was performed at one upwind and one downwind location during ground intrusive activities. No 15-minute average concentration of volatiles organic compounds (VOCs) or 15-minute average concentration of particulate matter smaller than 10 microns in diameter (PM10) exceeded the action levels. No visible dust was observed leaving the site perimeter.

Activities Planned for Coming Week:

- Contractors will continue installation of SOE elements including soldier piles, timber lagging, and underpinnings.
- Contractors will excavate soil across the site and export to the proper approved disposal facilities.
- Contractors will perform load test on steel beams.

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Site Photographs:



Photo 1: View of contractors setting up load test, facing north.

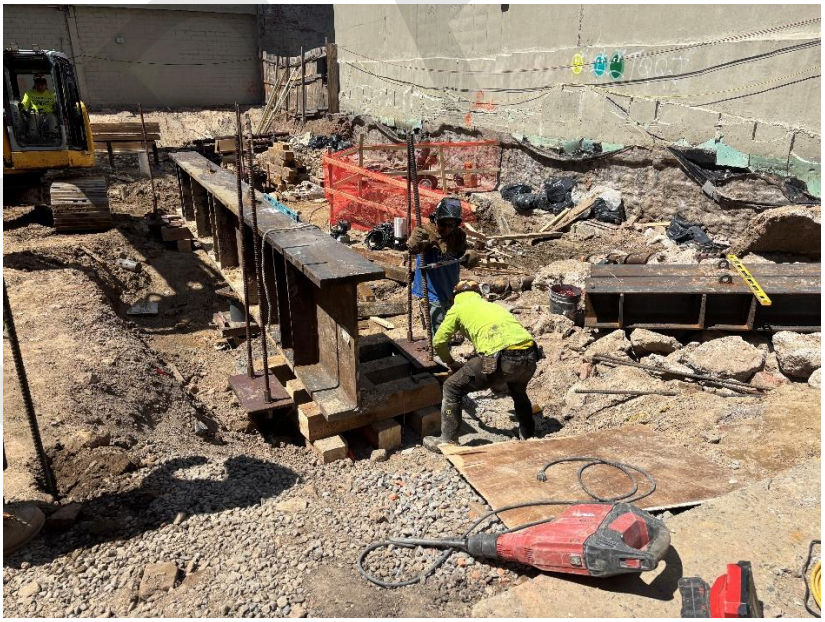
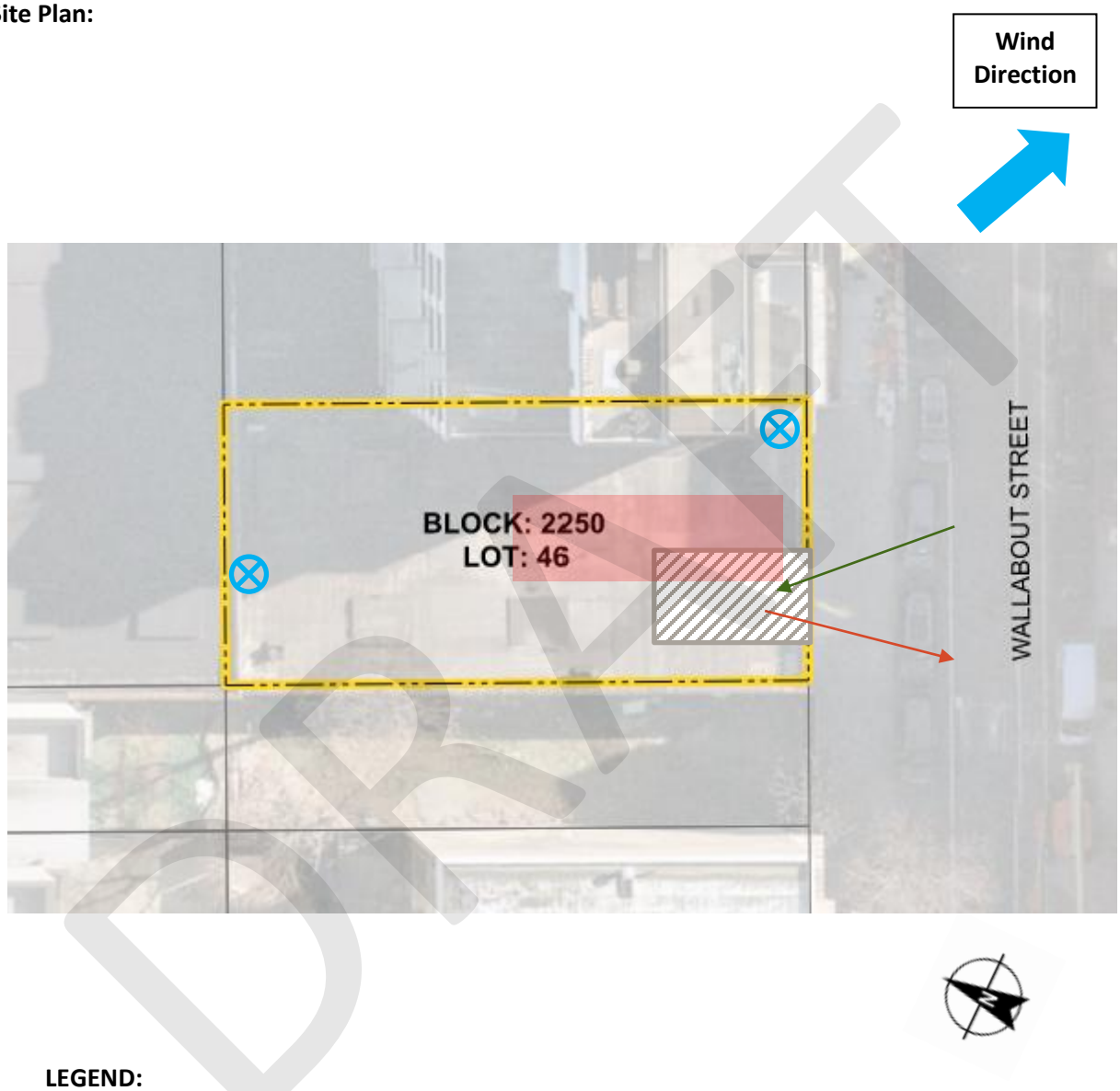


Photo 2: Alternate view of contractors setting up load test, facing north.

Site Plan:



LEGEND:

- CAMP Station
- Stabilized Truck Entrance and Truck Wash Area
- Ingress
- Egress
- Approximate Work Area

DRAFT

291 Wallabout St Brooklyn

Air Monitoring Log

Date : 2026-05-29

Personnel : Kassidy OConnor
Weather : 56-76°
Humidity : 33%
Wind Direction : NW to SE, up to 15 mph

Particulate Background (ug/m3) : 16.157
PID Background (ppm) : 0.0

Action Levels : Downwind perimeter of work area above background levels
PID (ppm) : > 5 ppm for the 15-min average
Dust (ug/m3) : > 150 for the 15-min average

Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. VOC(Station1)	Avg. VOC(Station2)	Odors	Notes Activities/Additional Monitoring
06:45	16.157	1.359	0.0	0.0		
07:00	20.190	1.193	0.0	0.0		
07:15	22.218	2.789	0.0	0.0		
07:30	16.429	1.116	0.0	0.0		
07:45	23.554	1.134	0.0	0.0		
08:00	18.367	1.057	0.0	0.0		
08:15	15.148	1.079	0.0	0.0		
08:30	13.186	1.170	0.0	0.0		
08:45	13.597	1.545	0.0	0.0		
09:00	11.443	1.402	0.0	0.0		
09:15	12.468	1.501	0.0	0.0		
09:30	12.125	2.401	0.0	0.0		
09:45	13.157	1.945	0.0	0.0		
10:00	8.475	1.833	0.0	0.0		
10:15	10.022	2.998	0.0	0.0		
10:30	15.783	2.977	0.0	0.0		
10:45	7.494	1.669	0.0	0.0		

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291 Wallabout St Brooklyn

Air Monitoring Log

Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. VOC(Station1)	Avg. VOC(Station2)	Odors	Notes Activities/Additional Monitoring
11:00	9.403	2.796	0.0	0.0		
11:15	9.513	3.299	0.0	0.0		
11:30	8.877	2.941	0.0	0.1		
11:45	8.300	22.897	0.0	0.0		
12:00	9.794	11.801	0.0	0.0		
12:15	12.028	5.877	0.0	0.0		
12:30	12.386	20.080	0.0	0.0		
12:45	14.780	4.260	0.1	0.0		
13:00	11.963	2.412	0.1	0.0		
13:15	9.839	2.473	0.1	0.0		
13:30	11.193	2.847	0.0	0.0		
13:45	10.879	5.953	0.0	0.0		
14:00	8.179	17.434	0.0	0.0		
14:15	8.119	8.643	0.0	0.0		
14:30	8.121	11.616	0.0	0.0		
14:45	5.991	16.912	0.0	0.0		
15:00	8.268	26.367	0.0	0.0		
15:15	13.645	9.934	0.0	0.0		
15:30	11.743	24.844	0.0	0.0		
15:45	10.633	24.036	0.6	0.0		

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H&A_blAllData_distinct

Site Name	Station Na..	Serial Number	DateStart	DateEnd
H&A-291 Wallabout St Brooklyn	Station1	DS 01062022-2056	5/29/2026 ..	5/29/2026 3:56:00 ..
	Station2	DS 01062022-2057	5/29/2026 ..	5/29/2026 3:56:00 ..

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DAILY FIELD REPORT

Project	291 Wallabout Street Site	**Report No.**	19
BCP Site	NYSDEC BCP SITE C224416	**Date**	06/1/2026
Location	291 Wallabout St	**File No.**	0211139
Client	291 Wallabout Realty LLC	**Temperature**	L: 62 H: 73
Contractor	Raptor Concrete LLC (Raptor)	**Wind Direction**	NE to SW, up to 9 mph
Weather	Clear	**Personnel on Site**	K. OConnor
Humidity	37%	**Time on Site**	6:30am – 4:30pm

Haley & Aldrich of New York (Haley & Aldrich) was present to document implementation of the NYSDEC-Approved Remedial Action Work Plan (RAWP) and Decision Document dated November 2025. Site observations are summarized below.

Daily Observations:

- Contractor began load test.

Waste Disposal/Material Import Tracking:

Material Export:

Soil/Fill Material is summarized below

Disposal Facility	*Bayshore Soil Management, LLC* *Keasbey, New Jersey*		*Conestoga Landfill* *Morgantown, Pennsylvania*		*Posillico Materials, LLC* *Farmingdale, New York*		*Republic Environmental Systems (PA), LLC* *Hatfield, Pennsylvania*		*Total*	
	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons
Today:	0	0	0	0	0	0	0	0	0	0
Total:	34	680	5	100	3	60	1	20	43	860

C&D export is summarized below

	Facility: Morrisville Materials, Morrisville, PA (C&D disposal)	
Today:	0 Loads	0 CY
Total:	15 Loads	300 CY

Material Import:

Facility	*Mt. Hope Quarry Wharton, New Jersey (3/4" ASTM #57 Stone)*		*Totals*	
Today	0 Load	0 CY	0 Load	0 CY
Total	1 Load	20 CY	1 Load	20 CY

Samples Collected:

- None

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HALEY ALDRICH

DAILY FIELD REPORT

CAMP Activities:

- Air monitoring was performed at one upwind and one downwind location during ground intrusive activities. No 15-minute average concentration of volatiles organic compounds (VOCs) or 15-minute average concentration of particulate matter smaller than 10 microns in diameter (PM10) exceeded the action levels. No visible dust was observed leaving the site perimeter.

Activities Planned for Coming Week:

- Contractors will continue load test.
- Contractors will continue installation of SOE elements including soldier piles, timber lagging, and underpinnings.
- Contractors will excavate soil across the site and export to the proper approved disposal facilities.

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Site Photographs:



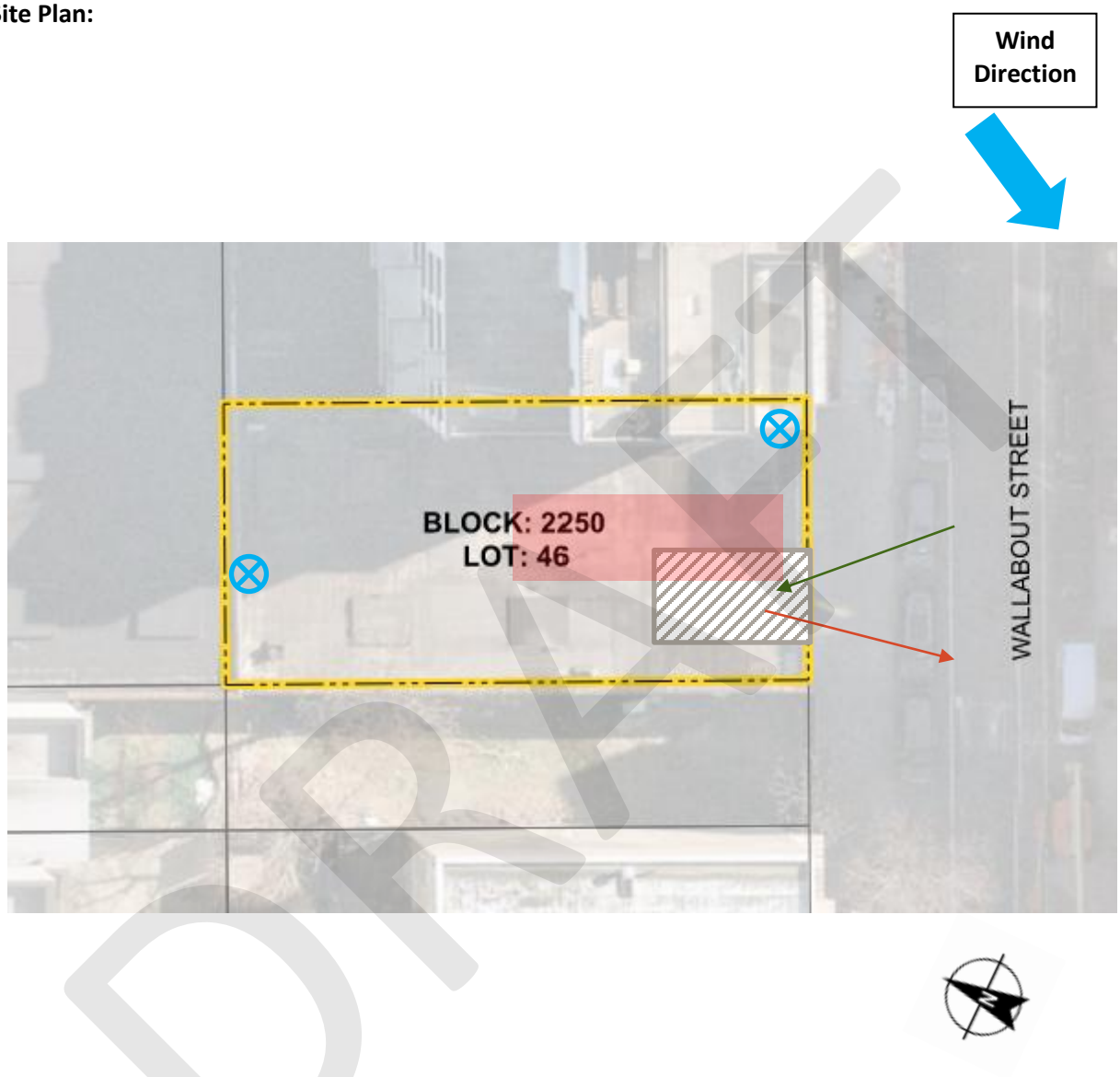
Photo 1: View of contractors setting up load test, facing north.



Photo 2: View of contractors conducting load test, facing north.

DAILY FIELD REPORT

Site Plan:



LEGEND:

- CAMP Station
- Stabilized Truck Entrance and Truck Wash Area
- Ingress
- Egress
- Approximate Work Area

DRAFT

291 Wallabout St Brooklyn

Air Monitoring Log

Date : 2026-06-01

Personnel : Kassidy OConnor
Weather : 61-73°
Humidity : 36%
Wind Direction : NE to SW, up to 9 mph

Particulate Background (ug/m3) : 36.150
PID Background (ppm) : 0.1

Action Levels : Downwind perimeter of work area above background levels
PID (ppm) : > 5 ppm for the 15-min average
Dust (ug/m3) : > 150 for the 15-min average

Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. VOC(Station1)	Avg. VOC(Station2)	Odors	Notes Activities/Additional Monitoring
06:45	36.150	10.170	0.0	0.1		
07:00	18.736	5.444	0.0	0.0		
07:15	44.721	5.153	0.0	0.0		
07:30	46.593	6.373	0.0	0.0		
07:45	42.193	8.099	0.1	0.1		
08:00	35.990	6.014	0.1	0.0		
08:15	35.929	5.625	0.1	0.0		
08:30	31.095	4.803	0.0	0.0		
08:45	29.175	4.371	0.0	0.0		
09:00	29.563	4.525	0.0	0.0		
09:15	25.717	3.968	0.1	0.0		
09:30	22.619	3.285	4.9	0.0		
09:45	19.819	3.311	2.0	0.0		
10:00	18.503	3.245	0.6	0.0		
10:15	14.982	4.171	0.6	0.0		
10:30	13.934	4.021	0.3	0.0		
10:45	12.994	4.573	0.2	0.0		

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291 Wallabout St Brooklyn

Air Monitoring Log

Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. VOC(Station1)	Avg. VOC(Station2)	Odors	Notes Activities/Additional Monitoring
11:00	8.649	3.177	0.2	0.0		
11:15	8.801	2.612	0.3	0.0		
11:30	7.084	2.477	0.2	0.0		
11:45	9.201	3.593	0.2	0.0		
12:00	7.421	2.845	0.1	0.0		
12:15	6.125	2.538	0.1	0.0		
12:30	6.861	2.231	0.1	0.0		
12:45	8.403	2.406	0.1	0.0		
13:00	6.213	2.412	0.1	0.0		
13:15	5.679	2.214	0.1	0.0		
13:30	5.513	2.328	0.1	0.0		
13:45	7.092	2.241	0.1	0.0		
14:00	11.532	2.468	0.1	0.0		
14:15	9.102	2.214	0.1	0.0		
14:30	8.659	2.205	0.1	0.0		
14:45	7.608	3.026	0.0	0.0		
15:00	6.589	4.057	0.1	0.0		
15:15	6.203	4.264	0.0	0.0		

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H&A_blAllData_distinct

Site Name	Station Na..	Serial Number	DateStart	DateEnd
H&A-291 Wallabout St Brooklyn	Station1	DS 01062022-2056	6/1/2026 6:..	6/1/2026 3:20:00 P..
	Station2	DS 01062022-2057	6/1/2026 6:..	6/1/2026 3:19:00 P..

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DAILY FIELD REPORT

Project	291 Wallabout Street Site	**Report No.**	20
BCP Site	NYSDEC BCP SITE C224416	**Date**	06/2/2026
Location	291 Wallabout St	**File No.**	0211139
Client	291 Wallabout Realty LLC	**Temperature**	L: 50 H: 78
Contractor	Raptor Concrete LLC (Raptor)	**Wind Direction**	NE to SW, up to 12 mph
Weather	Clear	**Personnel on Site**	K. OConnor
Humidity	25%	**Time on Site**	6:30am – 3:30pm

Haley & Aldrich of New York (Haley & Aldrich) was present to document implementation of the NYSDEC-Approved Remedial Action Work Plan (RAWP) and Decision Document dated November 2025. Site observations are summarized below.

Daily Observations:

- The contractor continued load testing. Remedial activities are on hold and are expected to resume next week.

Waste Disposal/Material Import Tracking:

Material Export:

Soil/Fill Material is summarized below

Disposal Facility	*Bayshore Soil Management, LLC* *Keasbey, New Jersey*		*Conestoga Landfill* *Morgantown, Pennsylvania*		*Posillico Materials, LLC* *Farmingdale, New York*		*Republic Environmental Systems (PA), LLC* *Hatfield, Pennsylvania*		*Total*	
	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons
Today:	0	0	0	0	0	0	0	0	0	0
Total:	34	680	5	100	3	60	1	20	43	860

C&D export is summarized below

	Facility: Morrisville Materials, Morrisville, PA (C&D disposal)	
Today:	0 Loads	0 CY
Total:	15 Loads	300 CY

Material Import:

Facility	*Mt. Hope Quarry Wharton, New Jersey (3/4" ASTM #57 Stone)*		*Totals*	
Today	0 Load	0 CY	0 Load	0 CY
Total	1 Load	20 CY	1 Load	20 CY

Samples Collected:

- None

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CAMP Activities:

- Air monitoring was performed at one upwind and one downwind location during ground intrusive activities. No 15-minute average concentration of volatiles organic compounds (VOCs) or 15-minute average concentration of particulate matter smaller than 10 microns in diameter (PM10) exceeded the action levels. No visible dust was observed leaving the site perimeter.

Activities Planned for Coming Week:

- Contractors will continue load test.
- Contractors will continue installation of SOE elements including soldier piles, timber lagging, and underpinnings.
- Contractors will excavate soil across the site and export to the proper approved disposal facilities.

DRAFT

Site Photographs:



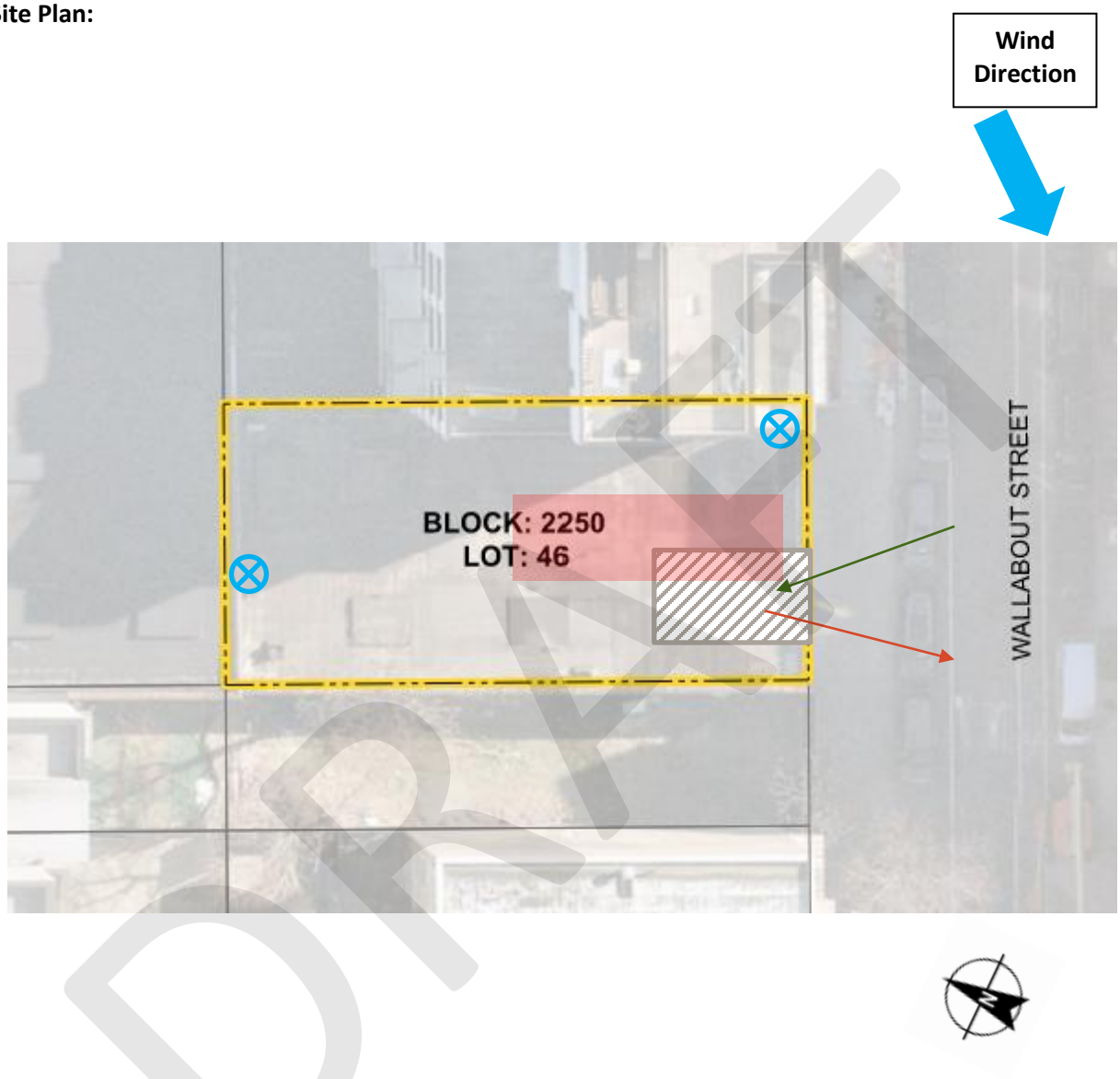
Photo 1: View of load test, facing north.



Photo 2: View of contractors conducting load test, facing north.

DAILY FIELD REPORT

Site Plan:



LEGEND:

- CAMP Station
- Stabilized Truck Entrance and Truck Wash Area
- Ingress
- Egress
- Approximate Work Area

DRAFT

291 Wallabout St Brooklyn

Air Monitoring Log

Date : 2026-06-02

Personnel : Kassidy OConnor
Weather : 50-78°
Humidity : 27%
Wind Direction : NE to SW, up to 12 mph

Particulate Background (ug/m3) : 7.680
PID Background (ppm) : 0.0

Action Levels : Downwind perimeter of work area above background levels
PID (ppm) : > 5 ppm for the 15-min average
Dust (ug/m3) : > 150 for the 15-min average

Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. VOC(Station1)	Avg. VOC(Station2)	Odors	Notes Activities/Additional Monitoring
07:00	7.243	7.680	0.0	0.0		
07:15	6.131	6.218	0.1	0.0		
07:30	5.821	5.305	0.0	0.0		
07:45	6.239	5.140	0.1	0.0		
08:00	6.871	5.225	0.1	0.0		
08:15	6.471	4.357	0.0	0.0		
08:30	6.308	4.101	0.1	0.0		
08:45	5.673	3.465	0.1	0.0		
09:00	6.249	3.018	0.1	0.0		
09:15	5.617	2.517	0.1	0.0		
09:30	5.125	2.370	0.2	0.0		
09:45	4.493	2.453	0.2	0.0		
10:00	4.460	2.797	0.1	0.0		
10:15	4.074	2.784	0.2	0.0		
10:30	4.208	2.160	0.2	0.0		
10:45	3.802	1.811	0.2	0.0		

DRAFT

291 Wallabout St Brooklyn

Air Monitoring Log

Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. VOC(Station1)	Avg. VOC(Station2)	Odors	Notes Activities/Additional Monitoring
11:00	2.753	2.232	0.2	0.0		
11:15	3.217	2.786	0.1	0.0		
11:30	3.446	3.167	0.2	0.0		
11:45	4.203	3.032	0.1	0.0		
12:00	3.834	2.790	0.3	0.0		
12:15	3.624	2.795	0.3	0.0		
12:30	3.124	2.853	0.4	0.0		
12:45	5.774	2.894	0.6	0.0		
13:00	6.457	2.759	0.6	0.0		
13:15	6.077	2.911	0.7	0.0		
13:30	8.185	3.017	0.5	0.0		
13:45	9.250	3.169	0.5	0.0		
14:00	21.267	4.523	0.5	0.0		
14:15	10.538	3.285	1.1	0.0		
14:30	8.913	3.106	0.9	0.0		
14:45	10.351	2.909	0.5	0.0		
15:00	9.057	2.780	0.5	0.0		

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H&A_blAllData_distinct

Site Name	Station Na..	Serial Number	DateStart	DateEnd
H&A-291 Wallabout St Brooklyn	Station1	DS 01062022-2056	6/2/2026 7:..	6/2/2026 3:01:00 P..
	Station2	DS 01062022-2057	6/2/2026 7:..	6/2/2026 3:01:00 P..

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DAILY FIELD REPORT

Project	291 Wallabout Street Site	**Report No.**	21
BCP Site	NYSDEC BCP SITE C224416	**Date**	06/29/2026
Location	291 Wallabout St	**File No.**	0211139
Client	291 Wallabout Realty LLC	**Temperature**	L: 69 H: 87
Contractor	Raptor Concrete LLC (Raptor)	**Wind Direction**	SE to NW, up to 7 mph
Weather	Clear	**Personnel on Site**	K. OConnor
Humidity	39%	**Time on Site**	6:45am – 4:00pm

Haley & Aldrich of New York (Haley & Aldrich) was present to document implementation of the NYSDEC-Approved Remedial Action Work Plan (RAWP) and Decision Document dated November 2025. Site observations are summarized below.

Daily Observations:

- The contractor prepared the eastern side of site for pile driving.

Waste Disposal/Material Import Tracking:

Material Export:

Soil/Fill Material is summarized below

Disposal Facility	*Bayshore Soil Management, LLC* *Keasbey, New Jersey*		*Conestoga Landfill* *Morgantown, Pennsylvania*		*Posillico Materials, LLC* *Farmingdale, New York*		*Republic Environmental Systems (PA), LLC* *Hatfield, Pennsylvania*		*Total*	
	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons
Today:	0	0	0	0	0	0	0	0	0	0
Total:	34	680	5	100	3	60	1	20	43	860

C&D export is summarized below

	Facility: Morrisville Materials, Morrisville, PA (C&D disposal)	
Today:	0 Loads	0 CY
Total:	15 Loads	300 CY

Material Import:

Facility	*Mt. Hope Quarry Wharton, New Jersey (3/4" ASTM #57 Stone)*		*Totals*	
Today	0 Load	0 CY	0 Load	0 CY
Total	1 Load	20 CY	1 Load	20 CY

Samples Collected:

- None

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HALEY ALDRICH

DAILY FIELD REPORT

CAMP Activities:

- Air monitoring was performed at one upwind and one downwind location during ground intrusive activities. No 15-minute average concentration of volatiles organic compounds (VOCs) exceeded the action level. 15-minute average concentration of particulate matter smaller than 10 microns in diameter (PM10) exceeded the action levels at 7:45am, 8:45am, 2:00pm, 2:45pm and 3:15pm due to the cutting of concrete. Work was stopped and water was applied to the work area.

Activities Planned for Coming Week:

- Contractors will continue installation of SOE elements including soldier piles, timber lagging, and underpinnings.
- Contractors will excavate soil across the site and export to the proper approved disposal facilities.

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Site Photographs:



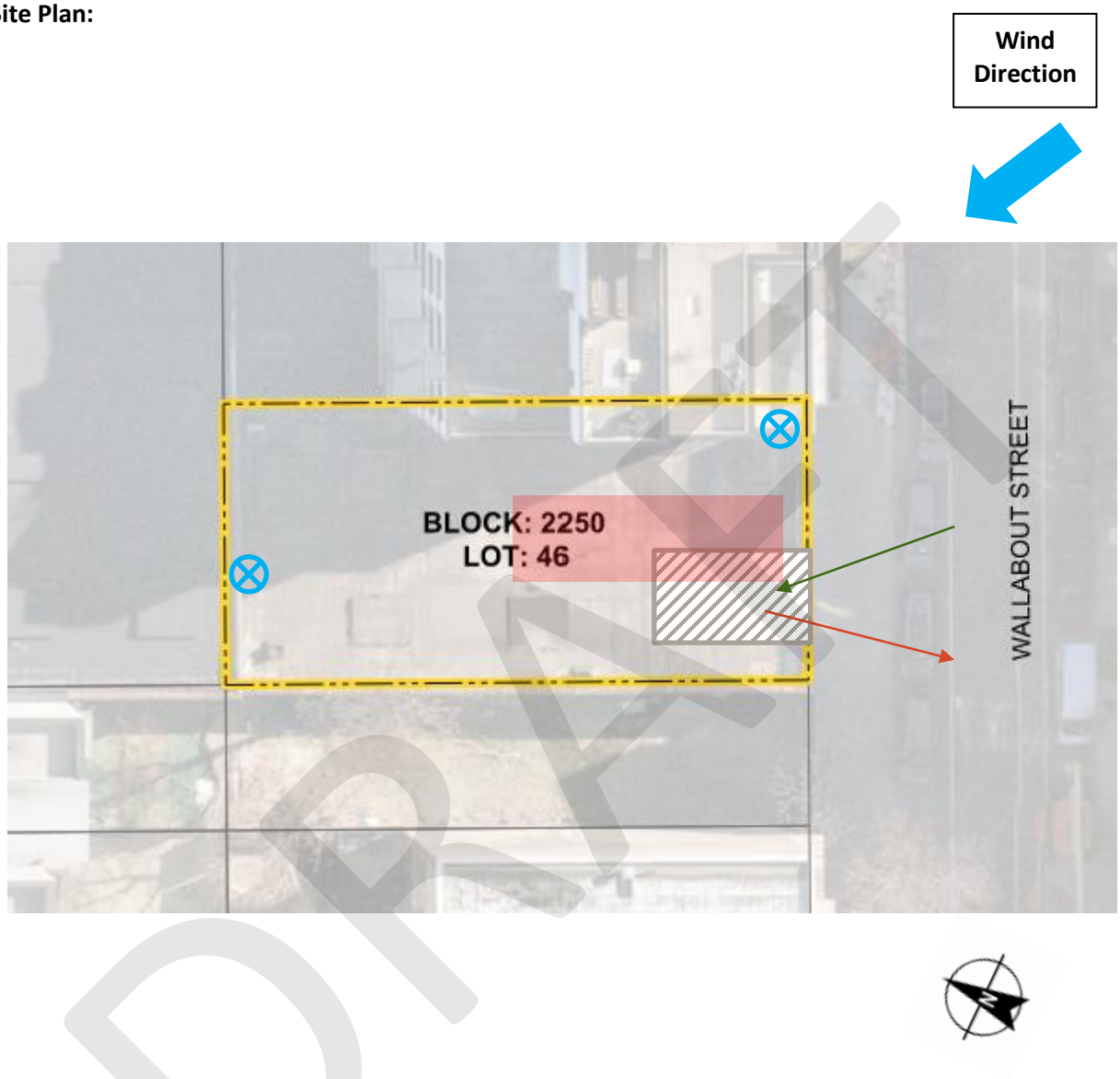
Photo 1: View of contractor cutting concrete and wetting work area, facing northeast.



Photo 2: View of contractors preparing site for pile driving, facing north.

DAILY FIELD REPORT

Site Plan:



LEGEND:

- CAMP Station
- Stabilized Truck Entrance and Truck Wash Area
- Ingress
- Egress
- Approximate Work Area

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291 Wallabout St Brooklyn

Air Monitoring Log

Date : 2026-06-29

Personnel : _____
Weather : _____
Humidity : _____
Wind Direction : _____

Particulate Background (ug/m3) : _____
PID Background (ppm) : _____

Action Levels : Downwind perimeter of work area above background levels
PID (ppm) : > 5 ppm for the 15-min average
Dust (ug/m3) : > 150 for the 15-min average

Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. VOC(Station1)	Avg. VOC(Station2)	Odors	Notes Activities/Additional Monitoring
07:00	37.570	11.204	0.0	0.0		
07:15	53.950	10.092	0.1	0.1		
07:30	89.257	10.600	0.1	0.1		
07:45	212.645	33.021	0.3	0.1		
08:00	135.765	32.062	0.5	0.1		
08:15	106.311	32.028	0.2	0.1		
08:30	110.303	24.057	0.1	0.0		
08:45	163.660	17.873	0.2	0.0		
09:00	202.089	15.037	0.1	0.0		
09:15	90.079	17.359	0.2	0.0		
09:30	63.648	15.835	0.1	0.0		
09:45	69.225	16.825	0.1	0.0		
10:00	38.147	14.863	0.1	0.0		
10:15	32.863	16.357	0.0	0.0		
10:30	32.536	14.659	0.1	0.0		
10:45	55.067	16.437	0.1	0.0		

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291 Wallabout St Brooklyn

Air Monitoring Log

Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. VOC(Station1)	Avg. VOC(Station2)	Odors	Notes Activities/Additional Monitoring
11:00	69.217	14.758	0.1	0.0		
11:15	27.409	19.967	0.2	0.1		
11:30	27.129	30.206	1.1	0.1		
11:45	20.895	12.728	0.7	0.0		
12:00	13.271	8.543	0.5	0.2		
12:15	12.059	10.485	0.2	0.1		
12:30	94.737	8.459	0.2	0.1		
12:45	13.495	10.459	0.1	0.1		
13:00	27.308	9.407	0.1	0.1		
13:15	7.731	6.198	0.1	0.1		
13:30	5.676	6.077	0.1	0.1		
13:45	8.744	8.321	0.1	0.0		
14:00	188.691	20.124	0.1	0.0		
14:15	63.818	26.647	0.1	0.1		
14:30	24.905	16.298	0.1	0.0		
14:45	315.087	40.083	0.3	0.1		
15:00	136.795	30.448	0.3	0.1		
15:15	192.883	23.692	0.3	0.1		
15:30	44.808	17.633	0.1	0.0		
15:45	43.668	31.921	0.0	0.1		
16:00	39.762	11.220	0.0	0.0		

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H&A_blAllData_distinct

Site Name	Station Na..	Serial Number	DateStart	DateEnd
H&A-291 Wallabout St Brooklyn	Station1	DS 01062022-2056	6/29/2026 ..	6/29/2026 4:02:00 ..
	Station2	DS 01062022-2057	6/29/2026 ..	6/29/2026 4:01:00 ..

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DAILY FIELD REPORT

Project	291 Wallabout Street Site	**Report No.**	22
BCP Site	NYSDEC BCP SITE C224416	**Date**	06/30/2026
Location	291 Wallabout St	**File No.**	0211139
Client	291 Wallabout Realty LLC	**Temperature**	L: 73 H: 88
Contractor	Raptor Concrete LLC (Raptor)	**Wind Direction**	SW to NE, up to 5 mph
Weather	Clear	**Personnel on Site**	K. OConnor
Humidity	56%	**Time on Site**	6:45am – 4:00pm

Haley & Aldrich of New York (Haley & Aldrich) was present to document implementation of the NYSDEC-Approved Remedial Action Work Plan (RAWP) and Decision Document dated November 2025. Site observations are summarized below.

Daily Observations:

- The contractor installed soldier piles on the eastern boundary of Site.
- Haley & Aldrich collected endpoint samples in southwest corner of Site.

Waste Disposal/Material Import Tracking:

Material Export:

Soil/Fill Material is summarized below

Disposal Facility	*Bayshore Soil Management, LLC* *Keasbey, New Jersey*		*Conestoga Landfill* *Morgantown, Pennsylvania*		*Posillico Materials, LLC* *Farmingdale, New York*		*Republic Environmental Systems (PA), LLC* *Hatfield, Pennsylvania*		*Total*	
	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons
Today:	0	0	0	0	0	0	0	0	0	0
Total:	34	680	5	100	3	60	1	20	43	860

C&D export is summarized below

	Facility: Morrisville Materials, Morrisville, PA (C&D disposal)	
Today:	0 Loads	0 CY
Total:	15 Loads	300 CY

Material Import:

Facility	*Mt. Hope Quarry Wharton, New Jersey (3/4" ASTM #57 Stone)*		*Totals*	
Today	0 Load	0 CY	0 Load	0 CY
Total	1 Load	20 CY	1 Load	20 CY

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Samples Collected:

- EP-6_7.0_20260630
- EP-6_8.0_20260630
- EP-6_9.0_20260630

CAMP Activities:

- Air monitoring was performed at one upwind and one downwind location during ground intrusive activities. No 15-minute average concentration of volatiles organic compounds (VOCs) exceeded the action level. 15-minute average concentration of particulate matter smaller than 10 microns in diameter (PM10) exceeded the action levels at 7:45am, 8:45am, 9:00 am, 2:00 pm, 2:45 pm, and 3:15 pm due to the cutting of concrete. Work was stopped and water was applied to the work area.

Activities Planned for Coming Week:

- Contractors will continue installation of SOE elements including soldier piles, timber lagging, and underpinnings.
- Contractors will excavate soil across the site and export to the proper approved disposal facilities.
- Contractors will begin installing dewatering system.

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Site Photographs:

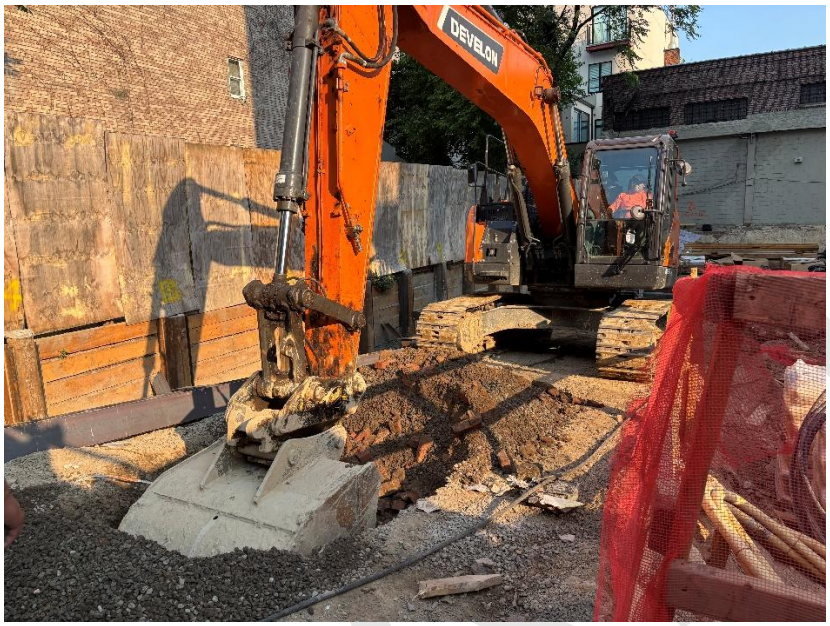
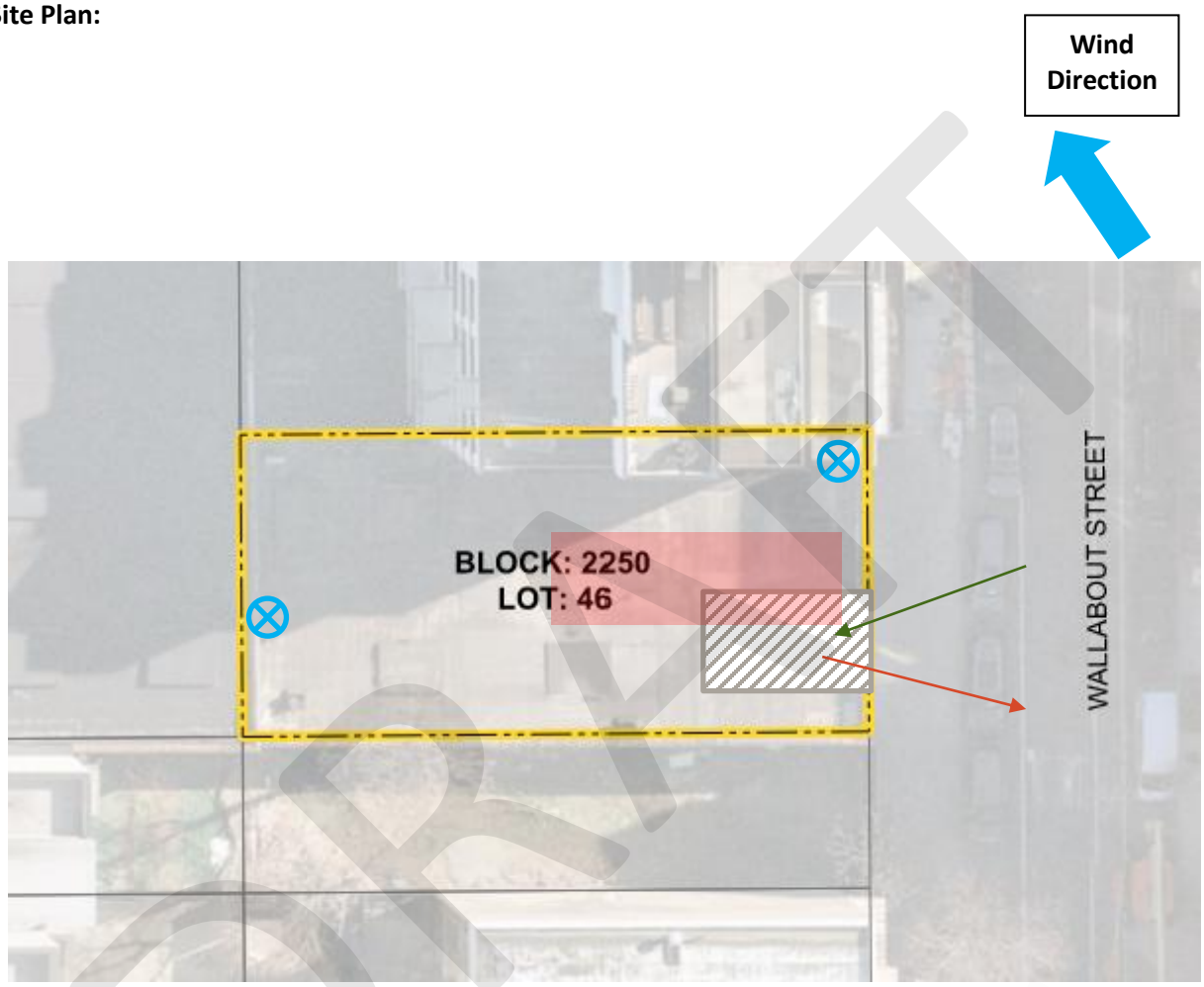


Photo 1: View of contractor collecting endpoint samples, facing north.



Photo 2: View of contractors installing soldier piles, facing north.

Site Plan:



LEGEND:

- CAMP Station
- Stabilized Truck Entrance and Truck Wash Area
- Ingress
- Egress
- Approximate Work Area

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291 Wallabout St Brooklyn

Air Monitoring Log

Date : 2026-06-29

Personnel : Kassidy Connor
Weather : L: 73 H: 96
Humidity : 68%
Wind Direction : SW to NE, up to 5 mph

Particulate Background (ug/m3) : 37.570
PID Background (ppm) : 0.0

Action Levels : Downwind perimeter of work area above background levels
PID (ppm) : > 5 ppm for the 15-min average
Dust (ug/m3) : > 150 for the 15-min average

Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. VOC(Station1)	Avg. VOC(Station2)	Odors	Notes Activities/Additional Monitoring
07:00	37.570	11.204	0.0	0.0		
07:15	53.950	10.092	0.1	0.1		
07:30	89.257	10.600	0.1	0.1		
07:45	212.645	33.021	0.3	0.1		
08:00	135.765	32.062	0.5	0.1		
08:15	106.311	32.028	0.2	0.1		
08:30	110.303	24.057	0.1	0.0		
08:45	163.660	17.873	0.2	0.0		
09:00	202.089	15.037	0.1	0.0		
09:15	90.079	17.359	0.2	0.0		
09:30	63.648	15.835	0.1	0.0		
09:45	69.225	16.825	0.1	0.0		
10:00	38.147	14.863	0.1	0.0		
10:15	32.863	16.357	0.0	0.0		
10:30	32.536	14.659	0.1	0.0		
10:45	55.067	16.437	0.1	0.0		

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291 Wallabout St Brooklyn

Air Monitoring Log

Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. VOC(Station1)	Avg. VOC(Station2)	Odors	Notes Activities/Additional Monitoring
11:00	69.217	14.758	0.1	0.0		
11:15	27.409	19.967	0.2	0.1		
11:30	27.129	30.206	1.1	0.1		
11:45	20.895	12.728	0.7	0.0		
12:00	13.271	8.543	0.5	0.2		
12:15	12.059	10.485	0.2	0.1		
12:30	94.737	8.459	0.2	0.1		
12:45	13.495	10.459	0.1	0.1		
13:00	27.308	9.407	0.1	0.1		
13:15	7.731	6.198	0.1	0.1		
13:30	5.676	6.077	0.1	0.1		
13:45	8.744	8.321	0.1	0.0		
14:00	188.691	20.124	0.1	0.0		
14:15	63.818	26.647	0.1	0.1		
14:30	24.905	16.298	0.1	0.0		
14:45	315.087	40.083	0.3	0.1		
15:00	136.795	30.448	0.3	0.1		
15:15	192.883	23.692	0.3	0.1		
15:30	44.808	17.633	0.1	0.0		
15:45	43.668	31.921	0.0	0.1		
16:00	39.762	11.220	0.0	0.0		

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H&A_blAllData_distinct

Site Name	Station Na..	Serial Number	DateStart	DateEnd
H&A-291 Wallabout St Brooklyn	Station1	DS 01062022-2056	6/29/2026 ..	6/29/2026 4:02:00 ..
	Station2	DS 01062022-2057	6/29/2026 ..	6/29/2026 4:01:00 ..

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DAILY FIELD REPORT

Project	291 Wallabout Street Site	**Report No.**	23
BCP Site	NYSDEC BCP SITE C224416	**Date**	07/01/2026
Location	291 Wallabout St	**File No.**	0211139
Client	291 Wallabout Realty LLC	**Temperature**	L: 76 H: 93
Contractor	Raptor Concrete LLC (Raptor)	**Wind Direction**	SW to NE, up to 9 mph
Weather	Clear	**Personnel on Site**	K. OConnor
Humidity	71%	**Time on Site**	6:45am – 4:00pm

Haley & Aldrich of New York (Haley & Aldrich) was present to document implementation of the NYSDEC-Approved Remedial Action Work Plan (RAWP) and Decision Document dated November 2025. Site observations are summarized below.

Daily Observations:

- The contractor installed dewatering system throughout the Site.

Waste Disposal/Material Import Tracking:

Material Export:

Soil/Fill Material is summarized below

Disposal Facility	*Bayshore Soil Management, LLC* *Keasbey, New Jersey*		*Conestoga Landfill* *Morgantown, Pennsylvania*		*Posillico Materials, LLC* *Farmingdale, New York*		*Republic Environmental Systems (PA), LLC* *Hatfield, Pennsylvania*		*Total*	
	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons
Today:	0	0	0	0	0	0	0	0	0	0
Total:	34	680	5	100	3	60	1	20	43	860

C&D export is summarized below

	Facility: Morrisville Materials, Morrisville, PA (C&D disposal)	
Today:	0 Loads	0 CY
Total:	15 Loads	300 CY

Material Import:

Facility	*Mt. Hope Quarry Wharton, New Jersey (3/4" ASTM #57 Stone)*		*Totals*	
Today	0 Load	0 CY	0 Load	0 CY
Total	1 Load	20 CY	1 Load	20 CY

DRAFT

HALEY ALDRICH

DAILY FIELD REPORT

Samples Collected:

- None

CAMP Activities:

- Air monitoring was performed at one upwind and one downwind location during ground intrusive activities. No 15-minute average concentration of volatiles organic compounds (VOCs) or 15-minute average concentration of particulate matter smaller than 10 microns in diameter (PM10) exceeded the action levels.

Activities Planned for Coming Week:

- Contractors will continue installation of SOE elements including soldier piles, timber lagging, and underpinnings.
- Contractors will excavate soil across the site and export to the proper approved disposal facilities.
- Contractors will continue installing dewatering system.

DRAFT

Site Photographs:



Photo 1: View of contractor installing dewatering system, facing north.

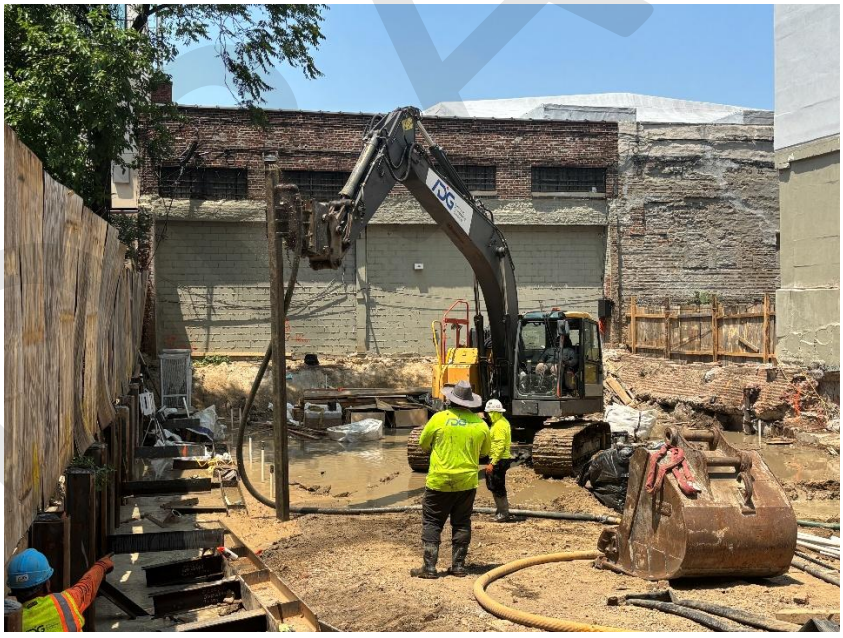
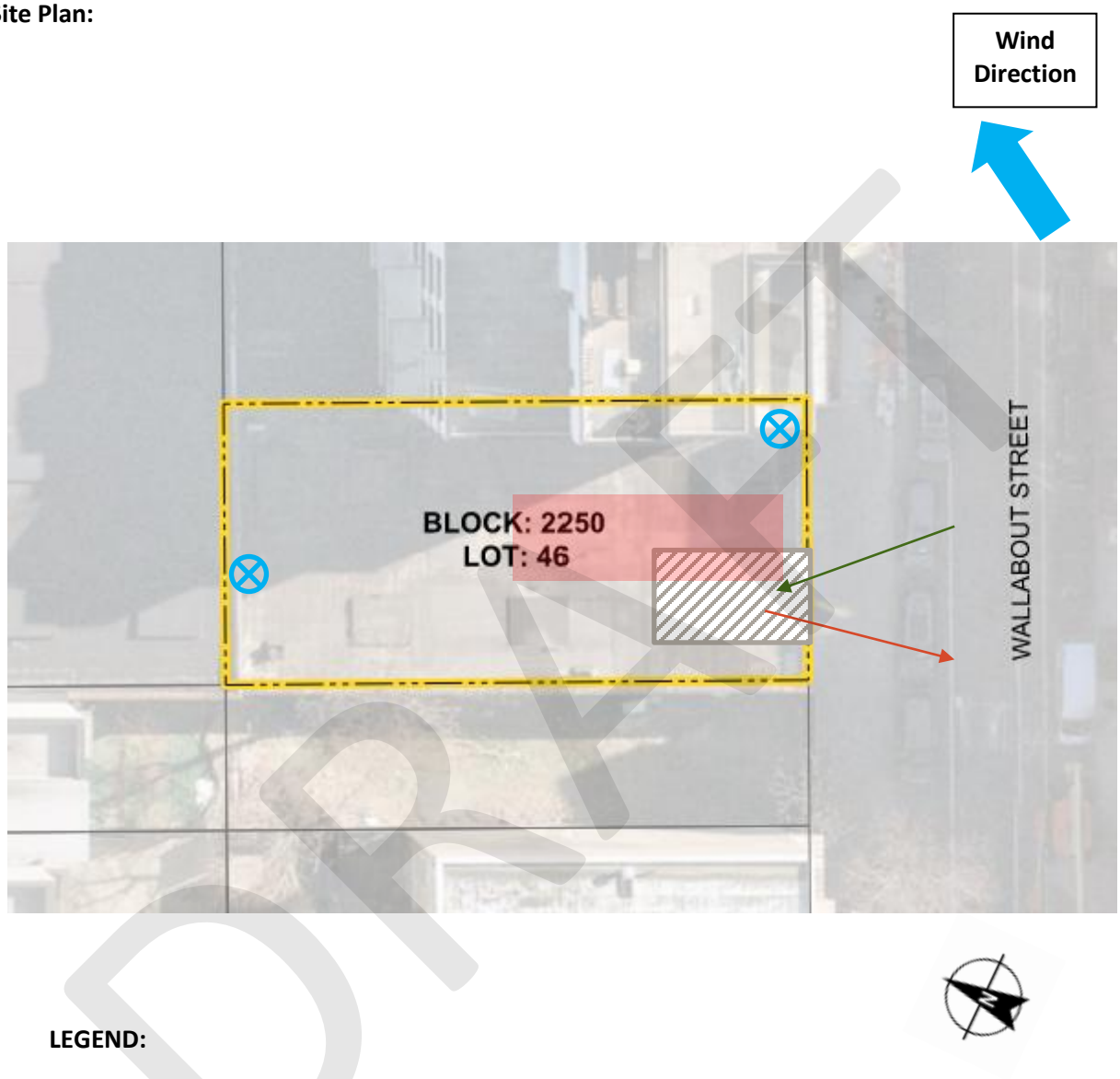


Photo 2: View of contractors installing dewatering system, facing north.

Site Plan:



LEGEND:

- CAMP Station
- Stabilized Truck Entrance and Truck Wash Area
- Ingress
- Egress
- Approximate Work Area

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291 Wallabout St Brooklyn

Air Monitoring Log

Date : 2026-07-01

Personnel : Kassidy Connor
Weather : L: 76 H: 93
Humidity : 71%
Wind Direction : SW to NE, up to 9 mph

Particulate Background (ug/m3) : 7.299
PID Background (ppm) : 0.0

Action Levels : Downwind perimeter of work area above background levels
PID (ppm) : > 5 ppm for the 15-min average
Dust (ug/m3) : > 150 for the 15-min average

Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. VOC(Station1)	Avg. VOC(Station2)	Odors	Notes Activities/Additional Monitoring
06:45	7.299	7.114	0.0	0.1		
07:00	9.323	7.237	0.1	0.1		
07:15	10.641	7.908	0.0	0.0		
07:30	7.733	6.701	0.0	0.0		
07:45	13.995	7.840	0.0	0.0		
08:00	8.601	7.685	0.0	0.0		
08:15	8.924	8.181	0.1	0.0		
08:30	8.841	6.255	0.1	0.1		
08:45	9.143	6.918	0.1	0.0		
09:00	10.083	5.951	0.1	0.0		
09:15	12.481	6.243	0.0	0.0		
09:30	10.015	6.445	0.0	0.0		
09:45	10.318	7.688	0.0	0.0		
10:00	11.105	7.985	0.1	0.0		
10:15	11.353	9.417	0.0	0.2		
10:30	11.765	9.533	0.1	0.5		
10:45	11.814	7.769	0.1	0.1		

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291 Wallabout St Brooklyn

Air Monitoring Log

Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. VOC(Station1)	Avg. VOC(Station2)	Odors	Notes Activities/Additional Monitoring
11:00	10.963	8.193	0.1	0.1		
11:15	10.606	10.219	0.0	0.5		
11:30	12.909	11.544	0.1	0.1		
11:45	13.287	14.744	0.1	0.0		
12:00	12.219	18.599	0.1	0.0		
12:15	12.774	13.526	0.1	0.0		
12:30	11.748	12.013	0.1	0.0		
12:45		13.315		0.0		
13:00	12.422	15.851	0.1	0.0		
13:15	13.755	15.379	0.1	0.0		
13:30	12.665	13.343	0.1	0.0		
13:45	11.524	11.819	0.0	0.0		
14:00	11.048	11.257	0.1	0.0		
14:15	10.705	10.609	0.1	0.0		
14:30	12.282	12.119	0.1	0.0		
14:45	11.853	13.845	0.1	0.0		
15:00	10.985	13.225	0.1	0.0		
15:15	10.596	11.441	0.1	0.0		
15:30	11.947	13.886	0.1	0.1		
15:45	11.507	12.406	0.1	0.0		

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H&A_blAllData_distinct

Site Name	Station Na..	Serial Number	DateStart	DateEnd
H&A-291 Wallabout St Brooklyn	Station1	DS 01062022-2056	7/1/2026 6:..	7/1/2026 3:46:00 P..
	Station2	DS 01062022-2057	7/1/2026 6:..	7/1/2026 3:47:00 P..

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DAILY FIELD REPORT

Project	291 Wallabout Street Site	**Report No.**	24
BCP Site	NYSDEC BCP SITE C224416	**Date**	07/02/2026
Location	291 Wallabout St	**File No.**	0211139
Client	291 Wallabout Realty LLC	**Temperature**	L: 82 H: 101
Contractor	Raptor Concrete LLC (Raptor)	**Wind Direction**	NW to SE, up to 10 mph
Weather	Clear	**Personnel on Site**	K. OConnor
Humidity	32%	**Time on Site**	6:45am – 3:00pm

Haley & Aldrich of New York (Haley & Aldrich) was present to document implementation of the NYSDEC-Approved Remedial Action Work Plan (RAWP) and Decision Document dated November 2025. Site observations are summarized below.

Daily Observations:

- The contractor installed dewatering system throughout the Site.

Waste Disposal/Material Import Tracking:

Material Export:

Soil/Fill Material is summarized below

Disposal Facility	*Bayshore Soil Management, LLC* *Keasbey, New Jersey*		*Conestoga Landfill* *Morgantown, Pennsylvania*		*Posillico Materials, LLC* *Farmingdale, New York*		*Republic Environmental Systems (PA), LLC* *Hatfield, Pennsylvania*		*Total*	
	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons
Today:	0	0	0	0	0	0	0	0	0	0
Total:	34	680	5	100	3	60	1	20	43	860

C&D export is summarized below

	Facility: Morrisville Materials, Morrisville, PA (C&D disposal)	
Today:	0 Loads	0 CY
Total:	15 Loads	300 CY

Material Import:

Facility	*Mt. Hope Quarry Wharton, New Jersey (3/4" ASTM #57 Stone)*		*Totals*	
Today	0 Load	0 CY	0 Load	0 CY
Total	1 Load	20 CY	1 Load	20 CY

DRAFT

HALEY ALDRICH

DAILY FIELD REPORT

Samples Collected:

- None

CAMP Activities:

- Air monitoring was performed at one upwind and one downwind location during ground intrusive activities. No 15-minute average concentration of volatiles organic compounds (VOCs) or 15-minute average concentration of particulate matter smaller than 10 microns in diameter (PM10) exceeded the action levels.

Activities Planned for Coming Week:

- Contractors will continue installation of SOE elements including soldier piles, timber lagging, and underpinnings.
- Contractors will excavate soil across the site and export to the proper approved disposal facilities.
- Contractors will continue installing dewatering system.

DRAFT

Site Photographs:



Photo 1: View of contractor unloading equipment for dewatering system, facing north.

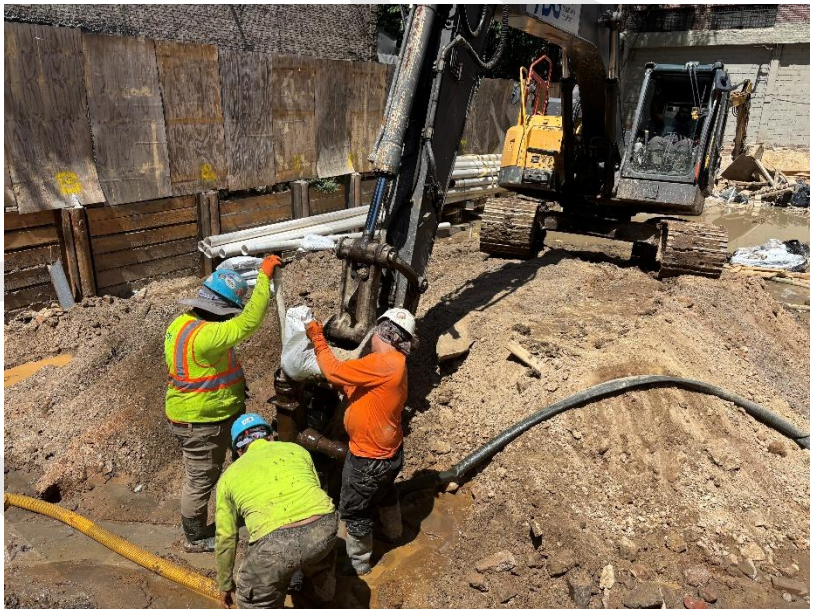
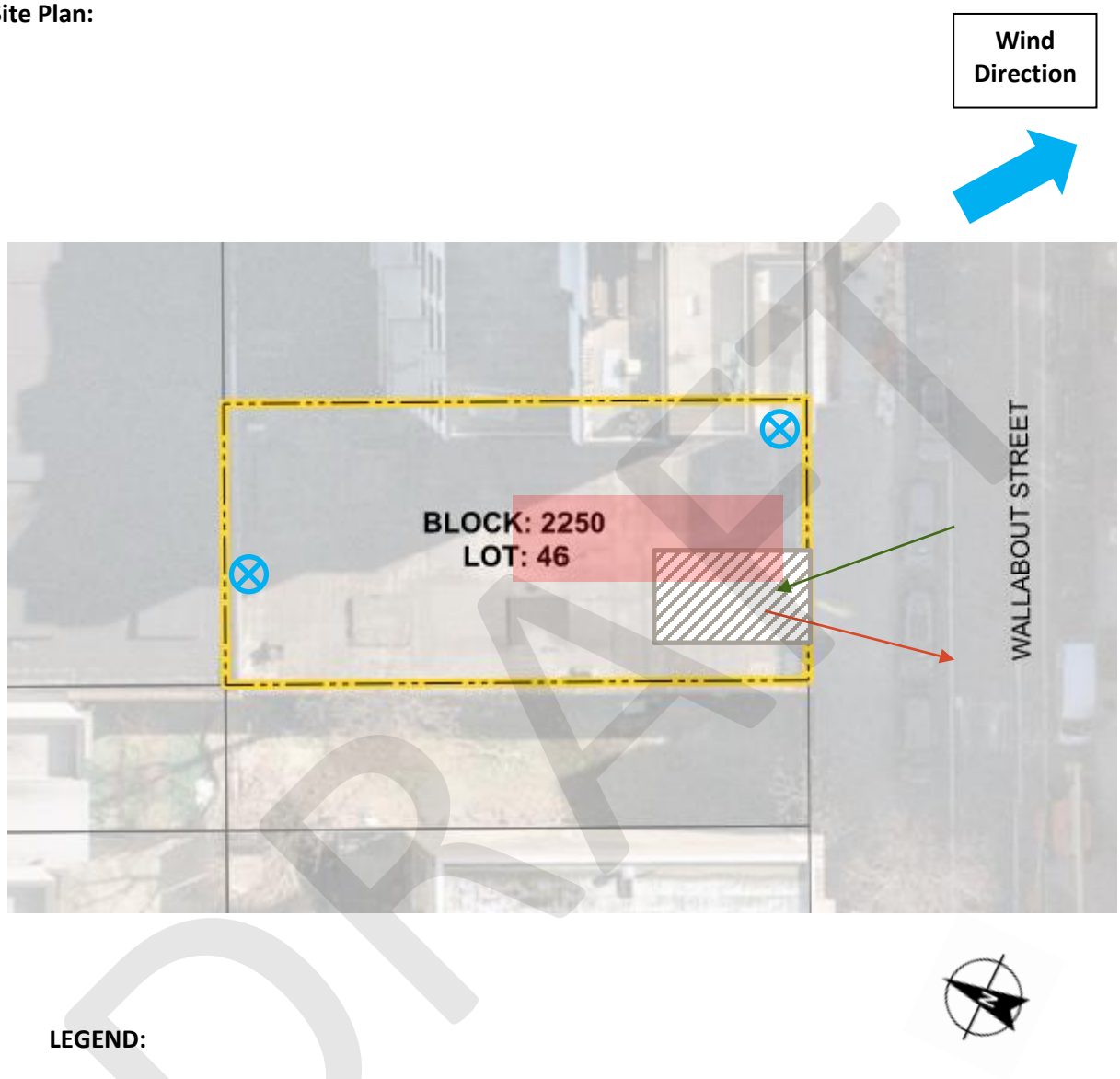


Photo 2: View of contractors installing dewatering system, facing north.

Site Plan:



LEGEND:

- CAMP Station
- Stabilized Truck Entrance and Truck Wash Area
- Ingress
- Egress
- Approximate Work Area

DRAFT

291 Wallabout St Brooklyn

Air Monitoring Log

Date : 2026-07-02

Personnel : Kassidy Connor
Weather : L: 82 H: 101
Humidity : 32%
Wind Direction : NW to SE, up to 10 mph

Particulate Background (ug/m3) : 19.177
PID Background (ppm) : 0.1

Action Levels : Downwind perimeter of work area above background levels
PID (ppm) : > 5 ppm for the 15-min average
Dust (ug/m3) : > 150 for the 15-min average

Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. VOC(Station1)	Avg. VOC(Station2)	Odors	Notes Activities/Additional Monitoring
07:00	19.177	18.563	0.0	0.1		
07:15	17.207	15.806	0.1	0.0		
07:30	22.014	14.695	0.0	0.0		
07:45	24.415	21.637	0.1	0.0		
08:00	24.574	14.660	0.1	0.0		
08:15	32.182	12.353	0.2	0.0		
08:30	30.355	10.952	0.2	0.0		
08:45	28.016	10.714	0.1	0.0		
09:00	22.935	10.252	0.1	0.0		
09:15	20.023	9.556	0.1	0.0		
09:30	26.089	9.585	0.5	0.0		
09:45	24.294	9.943	0.5	0.0		
10:00	23.585	9.657	0.2	0.0		
10:15	22.770	8.524	0.2	0.0		
10:30	21.203	7.603	0.2	0.1		
10:45	17.111	6.721	0.2	0.1		

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291 Wallabout St Brooklyn

Air Monitoring Log

Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. VOC(Station1)	Avg. VOC(Station2)	Odors	Notes Activities/Additional Monitoring
11:00	18.660	6.108	0.2	0.1		
11:15	18.058	7.397	0.3	0.1		
11:30	15.813	9.187	0.1	0.1		
11:45	12.853	9.420	0.1	0.1		
12:00	13.831	9.063	0.1	0.1		
12:15	12.888	9.183	0.3	0.1		
12:30	11.365	10.285	0.1	0.0		
12:45	14.424	9.201	0.1	0.0		
13:00	12.213	10.563	0.2	0.0		
13:15	11.603	9.617	0.1	0.0		
13:30	11.240	9.951	0.2	0.0		
13:45	11.387	9.339	0.2	0.0		
14:00	13.409	11.800	0.2	0.0		
14:15	12.274	12.223	0.1	0.0		
14:30	14.575	11.140	0.1	0.0		
14:45	15.780	11.473	0.1	0.0		

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H&A_blAllData_distinct

Site Name	Station Na..	Serial Number	DateStart	DateEnd
H&A-291 Wallabout St Brooklyn	Station1	DS 01062022-2056	7/2/2026 7:..	7/2/2026 2:48:00 P..
	Station2	DS 01062022-2057	7/2/2026 7:..	7/2/2026 2:47:00 P..

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DAILY FIELD REPORT

Project	291 Wallabout Street Site	**Report No.**	25
BCP Site	NYSDEC BCP SITE C224416	**Date**	07/06/2026
Location	291 Wallabout St	**File No.**	0211139
Client	291 Wallabout Realty LLC	**Temperature**	L: 67 H: 73
Contractor	Raptor Concrete LLC (Raptor)	**Wind Direction**	NW to SE, up to 11 mph
Weather	Rain	**Personnel on Site**	B. Keane
Humidity	92%	**Time on Site**	6:45am – 3:30pm

Haley & Aldrich of New York (Haley & Aldrich) was present to document implementation of the NYSDEC-Approved Remedial Action Work Plan (RAWP) and Decision Document dated November 2025. Site observations are summarized below.

Daily Observations:

- The contractor installed dewatering system throughout the Site.

Waste Disposal/Material Import Tracking:

Material Export:

Soil/Fill Material is summarized below

Disposal Facility	*Bayshore Soil Management, LLC* *Keasbey, New Jersey*		*Conestoga Landfill* *Morgantown, Pennsylvania*		*Posillico Materials, LLC* *Farmingdale, New York*		*Republic Environmental Systems (PA), LLC* *Hatfield, Pennsylvania*		*Total*	
	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons
Today:	0	0	0	0	0	0	0	0	0	0
Total:	34	680	5	100	3	60	1	20	43	860

C&D export is summarized below

	Facility: Morrisville Materials, Morrisville, PA (C&D disposal)	
Today:	0 Loads	0 CY
Total:	15 Loads	300 CY

Material Import:

Facility	*Mt. Hope Quarry Wharton, New Jersey (3/4" ASTM #57 Stone)*		*Totals*	
Today	0 Load	0 CY	0 Load	0 CY
Total	1 Load	20 CY	1 Load	20 CY

DRAFT

HALEY ALDRICH

DAILY FIELD REPORT

Samples Collected:

- None

CAMP Activities:

- Air monitoring was performed at one upwind and one downwind location during ground intrusive activities. No 15-minute average concentration of volatiles organic compounds (VOCs) or 15-minute average concentration of particulate matter smaller than 10 microns in diameter (PM10) exceeded the action levels.

Activities Planned for Coming Week:

- Contractors will continue installation of SOE elements including soldier piles, timber lagging, and underpinnings.
- Contractors will excavate soil across the site and export to the proper approved disposal facilities.
- Contractors will continue installing dewatering system.

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Site Photographs:

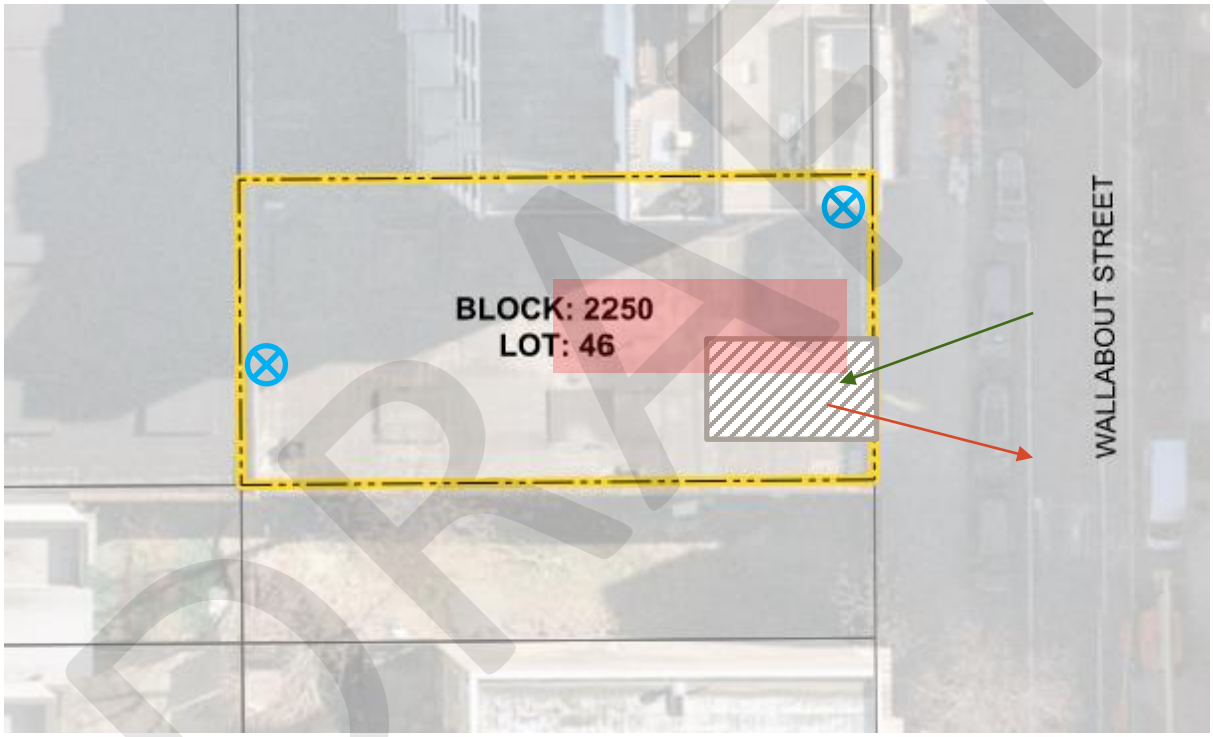


Photo 1: View of contractor unloading equipment for dewatering system, facing north.



Photo 2: View of contractors installing dewatering system, facing north.

Site Plan:



LEGEND:

- CAMP Station
- Stabilized Truck Entrance and Truck Wash Area
- Ingress
- Egress
- Approximate Work Area

DRAFT

291 Wallabout St Brooklyn

Air Monitoring Log

Date : 2026-07-06

Personnel : Kassidy Connor, Brendan Keane
Weather : L: 67 H: 73
Humidity : 32%
Wind Direction : NW to SE, up to 11 mph

Particulate Background (ug/m3) : 16.740
PID Background (ppm) : 0.0

Action Levels : Downwind perimeter of work area above background levels
PID (ppm) : > 5 ppm for the 15-min average
Dust (ug/m3) : > 150 for the 15-min average

Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. VOC(Station1)	Avg. VOC(Station2)	Odors	Notes Activities/Additional Monitoring
06:30	13.267	16.740	0.0	0.0		
06:45	7.234	7.399	0.1	0.0		
07:00	6.375	4.829	0.1	0.0		
07:15	7.355	7.572	0.1	0.0		
07:30	7.979	5.091	0.1	0.0		
07:45	9.049	6.613	0.1	0.0		
08:00	12.609	6.595	0.3	0.0		
08:15	10.131	6.942	0.2	0.0		
08:30	10.051	6.153	0.2	0.0		
08:45	9.358	5.692	0.1	0.0		
09:00	8.317	6.100	0.1	0.0		
09:15	7.094	5.203	0.1	0.0		
09:30	7.699	5.575	0.1	0.0		
09:45	6.377	3.975	0.1	0.0		
10:00	3.964	2.278	0.1	0.0		
10:15	4.550	2.813	0.1	0.0		
10:30	4.469	2.420	0.1	0.0		
10:45	3.541	3.342	0.1	0.2		

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291 Wallabout St Brooklyn

Air Monitoring Log

Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. VOC(Station1)	Avg. VOC(Station2)	Odors	Notes Activities/Additional Monitoring
11:00	4.039	3.683	0.1	0.1		
11:15	4.851	4.000	0.1	0.1		
11:30	4.433	3.985	0.1	0.1		
11:45	4.843	4.749	0.1	0.1		
12:00	4.855	4.484	0.0	0.1		
12:15	4.371	3.997	0.1	0.0		
12:30	3.977	3.601	0.1	0.0		
12:45	4.284	3.843	0.1	0.0		
13:00	5.226	4.495	0.1	0.0		
13:15	5.224	4.343	0.1	0.0		
13:30	5.007	4.301	0.1	0.0		
13:45	4.615	3.970	0.2	0.0		
14:00	4.871	4.305	0.3	0.0		
14:15	5.207	4.221	0.2	0.0		
14:30	4.827	4.260	0.1	0.0		
14:45	3.554	2.929	0.1	0.0		
15:00	3.496	3.120	0.1	0.0		

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H&A_blAllData_distinct

Site Name	Station Na..	Serial Number	DateStart	DateEnd
H&A-291 Wallabout St Brooklyn	Station1	DS 01062022-2056	7/6/2026 6:..	7/6/2026 3:13:00 P..
	Station2	DS 01062022-2057	7/6/2026 6:..	7/6/2026 3:12:00 P..

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DAILY FIELD REPORT

Project	291 Wallabout Street Site	**Report No.**	26
BCP Site	NYSDEC BCP SITE C224416	**Date**	07/07/2026
Location	291 Wallabout St	**File No.**	0211139
Client	291 Wallabout Realty LLC	**Temperature**	L: 64 H: 71
Contractor	Raptor Concrete LLC (Raptor)	**Wind Direction**	NE to SW, up to 6 mph
Weather	Overcast	**Personnel on Site**	B. Keane
Humidity	86%	**Time on Site**	6:45am – 5:20pm

Haley & Aldrich of New York (Haley & Aldrich) was present to document implementation of the NYSDEC-Approved Remedial Action Work Plan (RAWP) and Decision Document dated November 2025. Site observations are summarized below.

Daily Observations:

- The contractor installed dewatering system throughout the Site.

Waste Disposal/Material Import Tracking:

Material Export:

Soil/Fill Material is summarized below

Disposal Facility	*Bayshore Soil Management, LLC* *Keasbey, New Jersey*		*Conestoga Landfill* *Morgantown, Pennsylvania*		*Posillico Materials, LLC* *Farmingdale, New York*		*Republic Environmental Systems (PA), LLC* *Hatfield, Pennsylvania*		*Total*	
	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons
Today:	0	0	0	0	0	0	0	0	0	0
Total:	34	680	5	100	3	60	1	20	43	860

C&D export is summarized below

	Facility: Morrisville Materials, Morrisville, PA (C&D disposal)	
Today:	0 Loads	0 CY
Total:	15 Loads	300 CY

Material Import:

Facility	*Mt. Hope Quarry Wharton, New Jersey (3/4" ASTM #57 Stone)*		*Totals*	
Today	0 Load	0 CY	0 Load	0 CY
Total	1 Load	20 CY	1 Load	20 CY

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Samples Collected:

- None

CAMP Activities:

- Air monitoring was performed at one upwind and one downwind location during ground intrusive activities. Two 15-minute average concentration of volatiles organic compounds (VOCs) or 15-minute average concentration of particulate matter smaller than 10 microns in diameter (PM10) exceeded the action levels.
    - The contractor placed three gas cans by the CAMP station 2056, they were then moved over to another area of the site. Photo seen below.



Photo 1. Gas cans left below a CAMP station causing spike in VOC reading.

Activities Planned for Coming Week:

- Contractors will continue installation of SOE elements including soldier piles, timber lagging, and underpinnings.
- Contractors will excavate soil across the site and export to the proper approved disposal facilities.
- Contractors will continue installing dewatering system.

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Site Photographs:

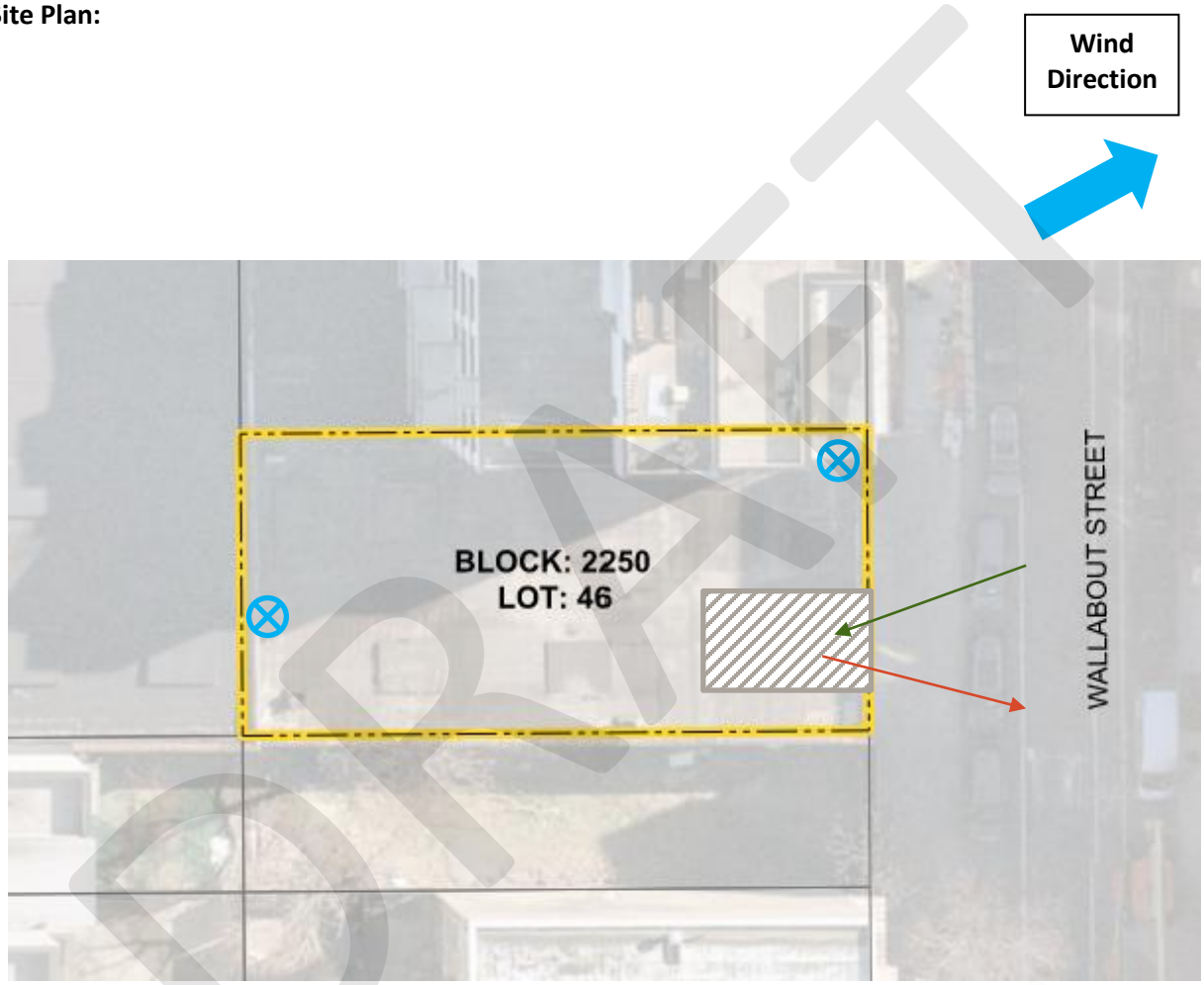


Photo 2: View of site progress, setting up dewatering system, facing north.



Photo 3: View of contractors installing dewatering system, facing east.

Site Plan:



LEGEND:

- CAMP Station
- Stabilized Truck Entrance and Truck Wash Area
- Ingress
- Egress
- Approximate Work Area

DRAFT

291 Wallabout St Brooklyn

Air Monitoring Log

Date : 2026-07-07

Personnel : Brendan Keane
Weather : L: 64 H: 71
Humidity : 86%
Wind Direction : NE to SW, up to 6 mph

Particulate Background (ug/m3) : 11.322
PID Background (ppm) : 0.0

Action Levels : Downwind perimeter of work area above background levels
PID (ppm) : > 5 ppm for the 15-min average
Dust (ug/m3) : > 150 for the 15-min average

Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. VOC(Station1)	Avg. VOC(Station2)	Odors	Notes Activities/Additional Monitoring
06:45	10.507	11.322	0.0	0.0		
07:00	5.868	5.548	0.1	0.0		
07:15	4.589	3.545	0.1	0.0		
07:30	6.203	2.652	0.1	0.0		
07:45	6.715	2.890	0.4	2.0		
08:00	6.125	3.357	0.1	0.4		
08:15	5.440	2.355	0.1	0.5		
08:30	5.905	2.291	0.2	0.2		
08:45	5.742	2.149	0.2	0.1		
09:00	5.662	3.538	0.1	0.0		
09:15	3.907	1.417	0.1	0.1		
09:30	6.243	3.997	0.1	0.0		
09:45	5.626	2.283	0.1	0.0		
10:00	5.533	2.223	0.1	0.0		
10:15	3.638	1.070	0.1	0.0		
10:30	3.500	0.847	0.1	0.0		
10:45	3.686	1.636	0.1	0.0		

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291 Wallabout St Brooklyn

Air Monitoring Log

Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. VOC(Station1)	Avg. VOC(Station2)	Odors	Notes Activities/Additional Monitoring
11:00	3.825	3.861	0.1	0.0		
11:15	3.637	3.838	0.1	0.5		
11:30	3.860	3.477	0.2	0.8		
11:45	3.541	3.484	0.1	0.2		
12:00	3.272	3.458	0.1	0.1		
12:15	3.242	3.660	0.1	0.1		
12:30	2.799	2.862	0.1	0.1		
12:45	6.131	3.690	0.1	0.1		
13:00	11.935	2.794	0.1	0.0		
13:15	7.213	2.575	0.1	0.1		
13:30	5.603	2.665	0.1	3.7		
13:45	6.519	3.786	0.1	1.1		
14:00	5.680	2.923	0.4	4.1		
14:15	5.134	3.193	0.3	0.7		
14:30	4.729	3.720	0.1	0.7		
14:45	3.768	2.648	0.2	0.4		
15:00	2.763	2.019	0.1	0.5		
15:15	2.223	2.016	0.7	0.2		
15:30	1.889	1.640	2.7	0.2		
15:45	3.207	1.524	10.5	0.1		
16:00	2.639	1.561	8.7	0.2		
16:15	3.154	1.459	4.5	0.3		
16:30	2.393	1.589	3.8	0.0		
16:45	1.618	1.473	13.9	0.1		
17:00	1.102	0.980	6.8	0.3		

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H&A_blAllData_distinct

Site Name	Station Na..	Serial Number	DateStart	DateEnd
H&A-291 Wallabout St Brooklyn	Station1	DS 01062022-2056	7/7/2026 6:..	7/7/2026 5:04:00 P..
	Station2	DS 01062022-2057	7/7/2026 6:..	7/7/2026 5:07:00 P..

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DAILY FIELD REPORT

Project	291 Wallabout Street Site	**Report No.**	27
BCP Site	NYSDEC BCP SITE C224416	**Date**	07/14/2026
Location	291 Wallabout St	**File No.**	0211139
Client	291 Wallabout Realty LLC	**Temperature**	L: 72 H: 81
Contractor	American Dewatering Grouting (ADG)	**Wind Direction**	SW to NE up to 9 mph
Weather	Sunny	**Personnel on Site**	J. Moen
Humidity	69%	**Time on Site**	8:00am – 10:00am

Haley & Aldrich of New York (Haley & Aldrich) was present to document implementation of the NYSDEC-Approved Remedial Action Work Plan (RAWP) and Decision Document dated November 2025. Site observations are summarized below.

Daily Observations:

- The contractor connected the dewatering system to electricity form a neighboring building.
- The contractor cleaned the treads of the excavator in preparation for transport to another site overnight.

Waste Disposal/Material Import Tracking:

Material Export:

Soil/Fill Material is summarized below

Disposal Facility	*Bayshore Soil Management, LLC* *Keasbey, New Jersey*		*Conestoga Landfill* *Morgantown, Pennsylvania*		*Posillico Materials, LLC* *Farmingdale, New York*		*Republic Environmental Systems (PA), LLC* *Hatfield, Pennsylvania*		*Total*	
	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons
Today:	0	0	0	0	0	0	0	0	0	0
Total:	34	680	5	100	3	60	1	20	43	860

C&D export is summarized below

	Facility: Morrisville Materials, Morrisville, PA (C&D disposal)	
Today:	0 Loads	0 CY
Total:	15 Loads	300 CY

Material Import:

Facility	*Mt. Hope Quarry Wharton, New Jersey (3/4" ASTM #57 Stone)*		*Totals*	
Today	0 Load	0 CY	0 Load	0 CY
Total	1 Load	20 CY	1 Load	20 CY

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Samples Collected:

- None

CAMP Activities:

- Air monitoring was performed at one upwind and one downwind location during ground intrusive activities. Two 15-minute average concentration of volatiles organic compounds (VOCs) or 15-minute average concentration of particulate matter smaller than 10 microns in diameter (PM10) exceeded the action levels.

Activities Planned for Coming Week:

- Contractors will continue installation of SOE elements including soldier piles, timber lagging, and underpinnings.
- Contractors will excavate soil across the site and export to the proper approved disposal facilities.
- Contractors will continue installing dewatering system.

Site Photographs:



Photo 1: View of site progress, connecting dewatering system to power, facing north.

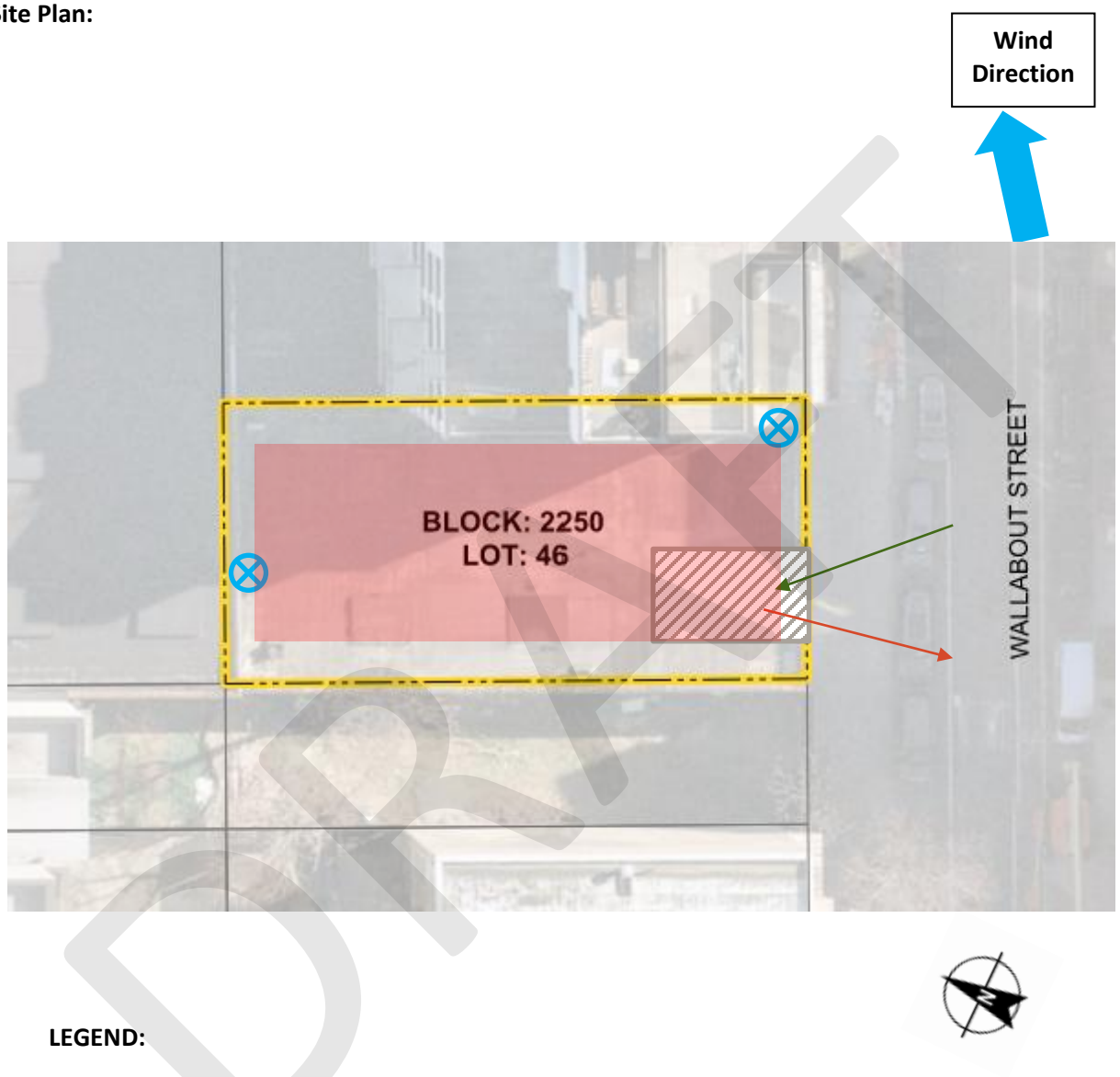
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Photo 2: View of contractors cleaned excavator treads, facing west.

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Site Plan:



LEGEND:

- CAMP Station
- Stabilized Truck Entrance and Truck Wash Area
- Ingress
- Egress
- Approximate Work Area

DRAFT

DAILY FIELD REPORT

Project	291 Wallabout Street Site	**Report No.**	28
BCP Site	NYSDEC BCP SITE C224416	**Date**	07/22/2026
Location	291 Wallabout St	**File No.**	0211139
Client	291 Wallabout Realty LLC	**Temperature**	L: 74 H: 87
Contractor	Worldwide Concrete Cutting Concrete Raptor Construction American Dewatering Grouting	**Wind Direction**	SW to NE up to 11 mph
Weather	Partly Cloudy	**Personnel on Site**	J. Moen
Humidity	63%	**Time on Site**	7:00am – 6:00pm

Haley & Aldrich of New York (Haley & Aldrich) was present to document implementation of the NYSDEC-Approved Remedial Action Work Plan (RAWP) and Decision Document dated November 2025. Site observations are summarized below.

Daily Observations:

- Continued use of dewatering system.
- Removal of concrete along western edge of site and replacement of soil fill.
- Removed concrete blocks stored on site.
- Contractors installed soldier piles, timber lagging, and underpinnings in place of concrete.

Waste Disposal/Material Import Tracking:

Material Export:

Soil/Fill Material is summarized below

Disposal Facility	*Bayshore Soil Management, LLC* *Keasbey, New Jersey*		*Conestoga Landfill* *Morgantown, Pennsylvania*		*Posillico Materials, LLC* *Farmingdale, New York*		*Republic Environmental Systems (PA), LLC* *Hatfield, Pennsylvania*		*Total*	
	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons
Today:	0	0	0	0	0	0	0	0	0	0
Total:	34	680	5	100	3	60	1	20	43	860

C&D export is summarized below

	Facility: Morrisville Materials, Morrisville, PA (C&D disposal)	
Today:	0 Loads	0 CY
Total:	15 Loads	300 CY

Material Import:

Facility	*Mt. Hope Quarry Wharton, New Jersey (3/4" ASTM #57 Stone)*		*Totals*	
Today	0 Load	0 CY	0 Load	0 CY
Total	1 Load	20 CY	1 Load	20 CY

DRAFT

Samples Collected:

- None

CAMP Activities:

- Air monitoring was performed at one upwind and one downwind location during ground intrusive activities. Two 15-minute average concentration of volatiles organic compounds (VOCs) or 15-minute average concentration of particulate matter smaller than 10 microns in diameter (PM10) exceeded the action levels.

Activities Planned for Coming Week:

- Contractor will remove cut concrete blocks.
- Contractors will excavate soil across the site and export to the proper approved disposal facilities.

Site Photographs:



Photo 1: Dewatering system releasing ground water onto street, facing east.

DRAFT

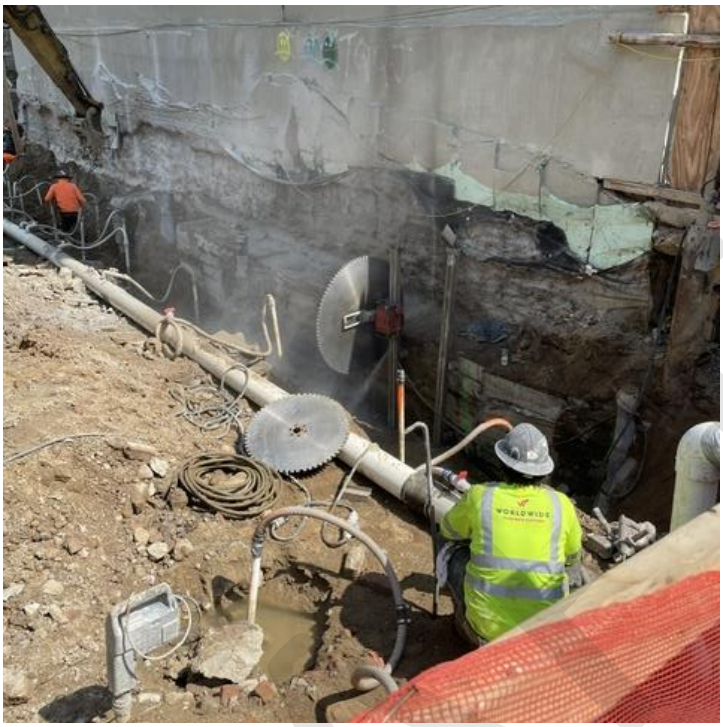


Photo 2: Concrete cutting in progress, facing northeast.



Photo 3: Excavator moving cut concrete blocks, facing north.

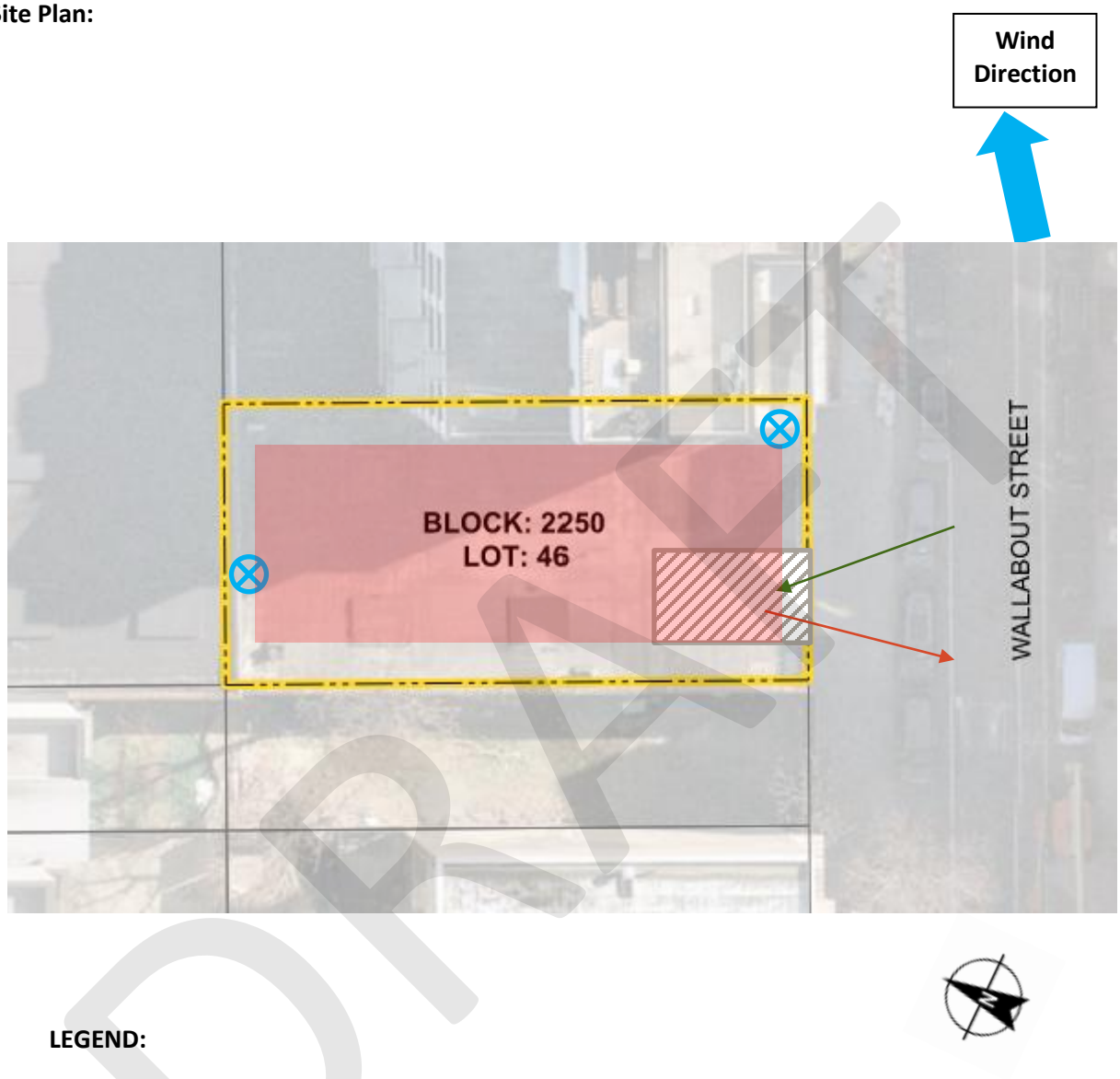


Photo 4: Stacked concrete blocks, facing west.



Photo 5: Shoring and soil fill in place of removed concrete, facing north.

Site Plan:



LEGEND:

- CAMP Station
- Stabilized Truck Entrance and Truck Wash Area
- Ingress
- Egress
- Approximate Work Area

DRAFT

DAILY FIELD REPORT

Project	291 Wallabout Street Site	**Report No.**	29
BCP Site	NYSDEC BCP SITE C224416	**Date**	07/24/2026
Location	291 Wallabout St	**File No.**	0211139
Client	291 Wallabout Realty LLC	**Temperature**	L: 66 H: 82
Contractor	Concrete Raptor Construction American Dewatering Grouting	**Wind Direction**	N to S up to 9 mph
Weather	Sunny	**Personnel on Site**	J. Moen
Humidity	52%	**Time on Site**	7:00am – 4:00pm

Haley & Aldrich of New York (Haley & Aldrich) was present to document implementation of the NYSDEC-Approved Remedial Action Work Plan (RAWP) and Decision Document dated November 2025. Site observations are summarized below.

Daily Observations:

- Continued use of dewatering system.
- Crushing of concrete blocks removed from old foundation.
- Reorganizing of raw materials.

Waste Disposal/Material Import Tracking:

Material Export:

Soil/Fill Material is summarized below

Disposal Facility	*Bayshore Soil Management, LLC* *Keasbey, New Jersey*		*Conestoga Landfill* *Morgantown, Pennsylvania*		*Posillico Materials, LLC* *Farmingdale, New York*		*Republic Environmental Systems (PA), LLC* *Hatfield, Pennsylvania*		*Total*	
	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons
Today:	0	0	0	0	0	0	0	0	0	0
Total:	34	680	5	100	3	60	1	20	43	860

C&D export is summarized below

	Facility: Morrisville Materials, Morrisville, PA (C&D disposal)	
Today:	0 Loads	0 CY
Total:	15 Loads	300 CY

Material Import:

Facility	*Mt. Hope Quarry Wharton, New Jersey (3/4" ASTM #57 Stone)*		*Totals*	
Today	0 Load	0 CY	0 Load	0 CY
Total	1 Load	20 CY	1 Load	20 CY

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Samples Collected:

- None

CAMP Activities:

- Air monitoring was performed at one upwind and one downwind location during ground intrusive activities. Two 15-minute average concentration of volatiles organic compounds (VOCs) or 15-minute average concentration of particulate matter smaller than 10 microns in diameter (PM10) exceeded the action levels.
    - The crushing of the concrete blocks created an ambient PM10 exceeding 150 ug/m^3 at 8:15 am and 11:30am



Photo 1: Excavator crushing concrete blocks into smaller pieces, facing north

Activities Planned for Coming Week:

- Contractor will remove cut concrete blocks.
- Contractors will excavate soil across the site and export to the proper approved disposal facilities.

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Site Photographs:



Photo 2: Piled concrete pieces, facing north.



Photo 3: Piled trash, facing west.

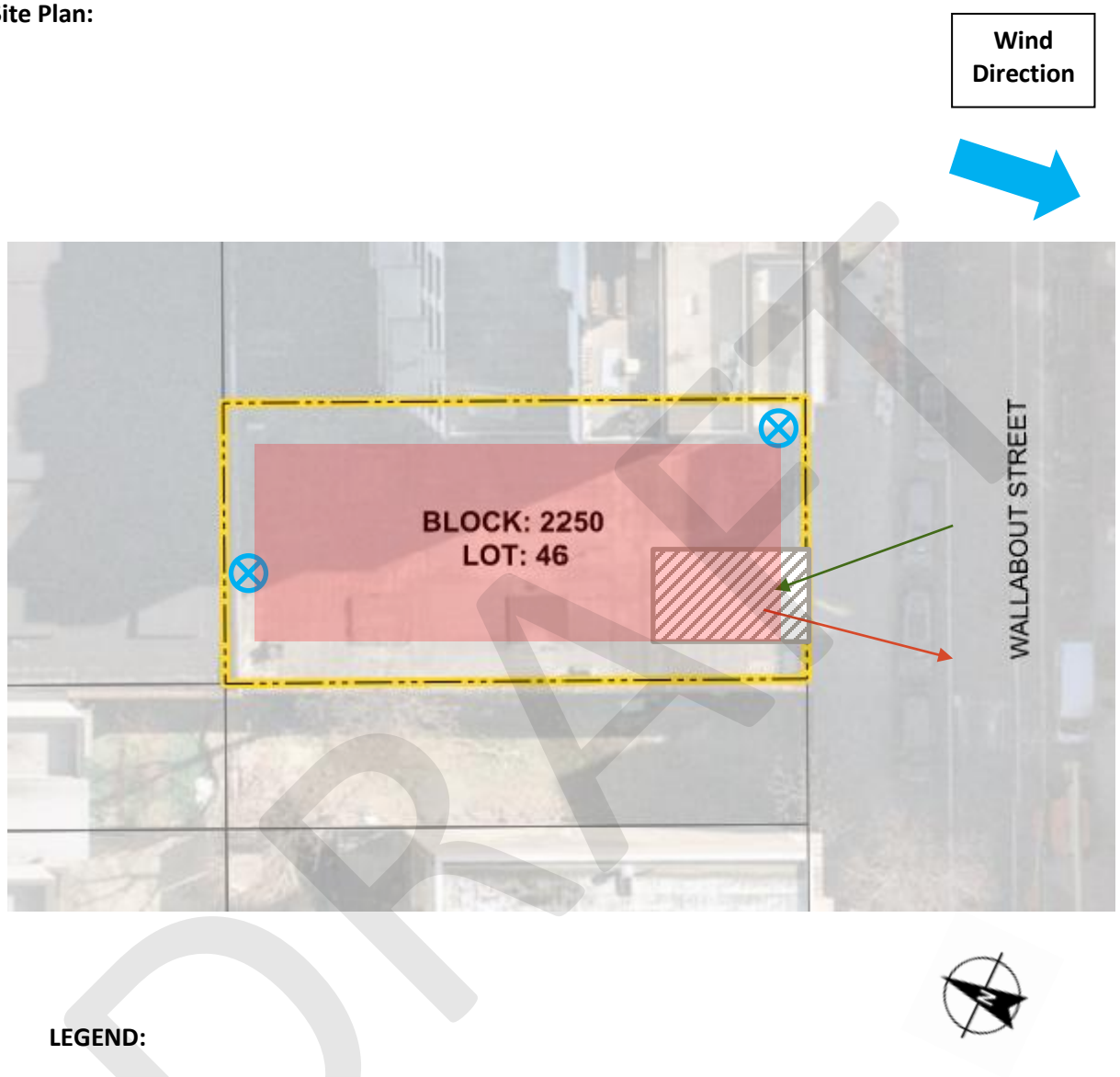


Photo 4: Stacked lumber, facing north.



Photo 5: Soil gathered into mound in center of site, facing south east.

Site Plan:



LEGEND:

- CAMP Station
- Stabilized Truck Entrance and Truck Wash Area
- Ingress
- Egress
- Approximate Work Area

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291 Wallabout St Brooklyn

Air Monitoring Log

Date : 2026-07-24

Personnel : Jake Moen
Weather : L: 66 H: 82
Humidity : 52%
Wind Direction : N to S up to 9 mph

Particulate Background (ug/m3) : 29.9
PID Background (ppm) : 0.4

Action Levels : Downwind perimeter of work area above background levels
PID (ppm) : > 5 ppm for the 15-min average
Dust (ug/m3) : > 150 for the 15-min average

Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. VOC(Station1)	Avg. VOC(Station2)	Odors	Notes Activities/Additional Monitoring
07:00	29.963	8.400	0.4	0.0		
07:15	19.378	9.019	0.3	0.2		
07:30	19.451	5.510	0.2	0.0		
07:45	37.338	9.739	0.2	0.0		
08:00	84.963	13.211	0.4	0.1		
08:15	156.652	9.999	0.4	0.0		
08:30	24.778	7.912	0.1	0.0		
08:45	100.285	6.819	0.2	0.0		
09:00	47.512	49.214	0.2	0.0		
09:15	17.943	8.515	0.1	0.0		
09:30	21.021	9.614	0.1	0.0		
09:45	79.514	14.316	0.1	0.0		
10:00	20.111	8.898	0.2	0.0		
10:15	14.679	7.802	0.1	0.0		
10:30	91.679	15.293	0.2	0.0		
10:45	16.051	10.739	0.2	0.0		

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291 Wallabout St Brooklyn

Air Monitoring Log

Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. VOC(Station1)	Avg. VOC(Station2)	Odors	Notes Activities/Additional Monitoring
11:00	35.131	72.156	0.1	0.0		
11:15	58.763	20.639	0.1	0.1		
11:30	154.968	12.441	0.1	0.1		
11:45	14.979	8.239	0.1	0.1		
12:00	10.685	8.369	0.1	0.1		
12:15	6.464	10.184	0.1	0.1		
12:30	8.195	13.847	0.1	0.1		
12:45	50.897	15.423	0.1	0.1		
13:00	18.161	11.861	0.1	0.1		
13:15	9.851	10.532	0.1	0.1		
13:30	6.642	8.009	0.1	0.1		
13:45	11.121	12.953	0.1	0.1		
14:00	9.715	10.828	0.2	0.1		
14:15	6.449	11.744	0.1	0.1		
14:30	6.896	10.109	0.1	0.1		
14:45	10.977	10.183	0.4	0.1		
15:00	4.857	18.878	0.1	0.0		
15:15	5.600	11.757	0.1	0.0		
15:30	14.018	7.580	0.1	0.0		
15:45	11.737	5.854	0.1	0.0		
16:00	9.322	5.740	0.1	0.1		

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H&A_blAllData_distinct

Site Name	Station Na..	Serial Number	DateStart	DateEnd
H&A-291 Wallabout St Brooklyn	Station1	DS 01062022-2056	7/24/2026 ..	7/24/2026 4:03:00 ..
	Station2	DS 01062022-2057	7/24/2026 ..	7/24/2026 4:01:00 ..

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DAILY FIELD REPORT

Project	291 Wallabout Street Site	**Report No.**	30
BCP Site	NYSDEC BCP SITE C224416	**Date**	07/27/2026
Location	291 Wallabout St	**File No.**	0211139
Client	291 Wallabout Realty LLC	**Temperature**	L: 70 H: 83
Contractor	Concrete Raptor Construction American Dewatering Grouting	**Wind Direction**	SW to NE up to 5 mph
Weather	Sunny	**Personnel on Site**	J. Moen
Humidity	65%	**Time on Site**	7:00am – 5:00pm

Haley & Aldrich of New York (Haley & Aldrich) was present to document implementation of the NYSDEC-Approved Remedial Action Work Plan (RAWP) and Decision Document dated November 2025. Site observations are summarized below.

Daily Observations:

- Repositioning of dewatering system.
- Material export of C&D and soil/fill via trucking.
- Excavation and piling of soil/fill in preparation for export tomorrow.

Waste Disposal/Material Import Tracking:

Material Export:

Soil/Fill Material is summarized below

Disposal Facility	*Bayshore Soil Management, LLC* *Keasbey, New Jersey*		*Conestoga Landfill* *Morgantown, Pennsylvania*		*Posillico Materials, LLC* *Farmingdale, New York*		*Republic Environmental Systems (PA), LLC* *Hatfield, Pennsylvania*		*P Park NJ* *Prospect Park, New Jersey*		*Total*	
	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons
Today:	0	0	0	0	0	0	0	0	8	160	8	160
Total:	34	680	5	100	3	60	1	20	8	160	51	1020

C&D export is summarized below

	Facility: Morrisville Materials, Morrisville, PA (C&D disposal)	
Today:	4 Loads	80 CY
Total:	19 Loads	380 CY

Material Import:

Facility	*Mt. Hope Quarry Wharton, New Jersey (3/4" ASTM #57 Stone)*		*Totals*	
Today	0 Load	0 CY	0 Load	0 CY
Total	1 Load	20 CY	1 Load	20 CY

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Samples Collected:

- None

CAMP Activities:

- Air monitoring was performed at one upwind and one downwind location during ground intrusive activities. Two 15-minute average concentration of volatiles organic compounds (VOCs) or 15-minute average concentration of particulate matter smaller than 10 microns in diameter (PM10) exceeded the action levels.
    - Use of chemical pipe glue during the repositioning of the dewatering system led to exceedance of VOC limits at 11:30am and 1:00pm.

Activities Planned for Coming Week:

- Contractor will continue to excavate and load soil into trucks for export.

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Site Photographs:



Photo 1: Loading C&D onto trucks, facing north.



Photo 2: Loading soil onto trucks, facing north.



Photo 3: New location of dewatering system, facing north.



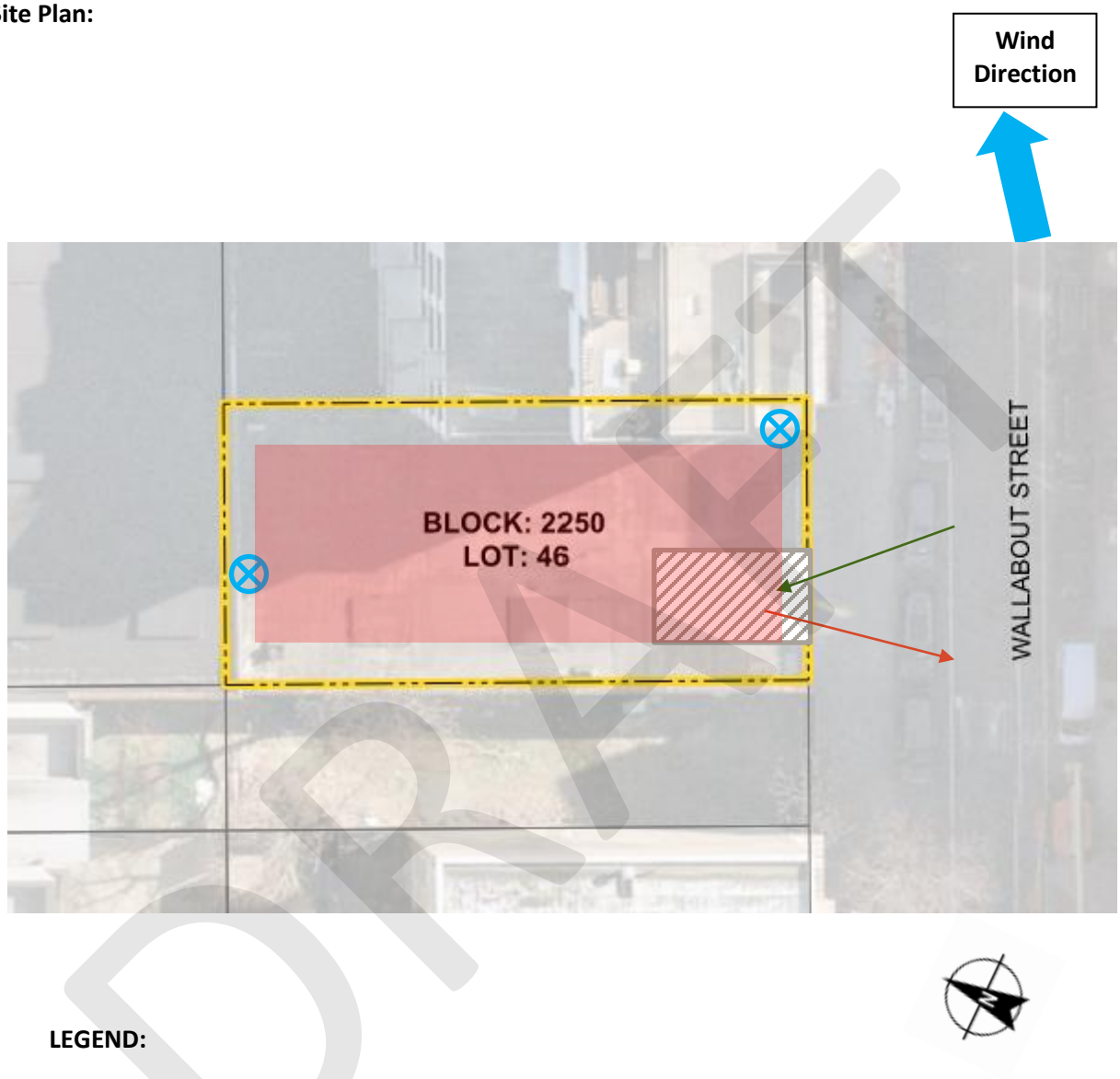
Photo 4: Excavated pit, facing northwest.



Photo 5: Excavated soil in a pile prepared for loading tomorrow, facing south west.

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Site Plan:



LEGEND:

- CAMP Station
- Stabilized Truck Entrance and Truck Wash Area
- Ingress
- Egress
- Approximate Work Area

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291 Wallabout St Brooklyn

Air Monitoring Log

Date : 2026-07-27

Personnel : Jake Moen
Weather : L: 70 H: 83
Humidity : 65%
Wind Direction : SW to NE up to 5 mph

Particulate Background (ug/m3) : 15.8
PID Background (ppm) : 0.1

Action Levels : Downwind perimeter of work area above background levels
PID (ppm) : > 5 ppm for the 15-min average
Dust (ug/m3) : > 150 for the 15-min average

Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. VOC(Station1)	Avg. VOC(Station2)	Odors	Notes Activities/Additional Monitoring
07:00	15.853	10.804	0.0	0.1		
07:15	16.983	14.483	0.0	0.1		
07:30	23.676	13.657	0.1	0.0		
07:45	20.437	10.733	0.1	0.0		
08:00	16.955	13.901	0.1	0.0		
08:15	22.607	8.575	0.1	0.0		
08:30	19.550	8.252	0.1	0.0		
08:45	16.244	7.694	0.0	0.0		
09:00	14.775	7.877	0.1	0.0		
09:15	16.169	7.578	0.1	0.0		
09:30	11.887	7.339	0.0	0.0		
09:45	13.766	10.049	0.0	0.0		
10:00	14.439	23.057	0.0	0.0		
10:15	13.890	20.191	0.0	0.0		
10:30	12.205	9.188	0.0	0.0		
10:45	14.886	13.226	0.0	0.1		

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291 Wallabout St Brooklyn

Air Monitoring Log

Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. VOC(Station1)	Avg. VOC(Station2)	Odors	Notes Activities/Additional Monitoring
11:00	12.766	15.945	0.1	0.0		
11:15	11.385	20.779	0.1	8.8		
11:30	10.269	28.582	0.1	1.0		
11:45	10.595	15.632	0.2	0.9		
12:00	10.728	9.304	0.1	0.5		
12:15	10.179	11.075	0.1	0.2		
12:30	9.578	10.377	0.1	0.2		
12:45	110.025	9.586	0.1	0.4		
13:00	88.127	9.018	11.4	0.2		
13:15	51.516	8.714	9.2	0.2		
13:30	35.847	9.339	1.4	0.2		
13:45	27.375	16.636	1.2	0.1		
14:00	22.047	10.237	0.8	0.1		
14:15	18.767	8.783	0.5	0.1		
14:30	17.278	9.220	0.5	0.1		
14:45	18.809	12.052	0.4	0.1		
15:00	20.095	11.235	0.3	0.1		
15:15	16.549	10.666	0.4	0.0		
15:30	18.261	11.611	0.3	0.0		
15:45	17.506	10.835	0.2	0.1		
16:00	15.752	10.696	0.1	0.0		
16:15	13.202	11.685	0.2	0.0		
16:30	11.829	9.559	0.2	0.0		

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H&A_blAllData_distinct

Site Name	Station Na..	Serial Number	DateStart	DateEnd
H&A-291 Wallabout St Brooklyn	Station1	DS 01062022-2056	7/27/2026 ..	7/27/2026 4:41:00 ..
	Station2	DS 01062022-2057	7/27/2026 ..	7/27/2026 4:40:00 ..

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DAILY FIELD REPORT

Project	291 Wallabout Street Site	**Report No.**	31
BCP Site	NYSDEC BCP SITE C224416	**Date**	07/28/2026
Location	291 Wallabout St	**File No.**	0211139
Client	291 Wallabout Realty LLC	**Temperature**	L: 72 H: 80
Contractor	Concrete Raptor Construction American Dewatering Grouting	**Wind Direction**	S to N up to 25 mph
Weather	Partially cloudy, slight rain	**Personnel on Site**	J. Moen
Humidity	78%	**Time on Site**	7:00am – 5:30pm

Haley & Aldrich of New York (Haley & Aldrich) was present to document implementation of the NYSDEC-Approved Remedial Action Work Plan (RAWP) and Decision Document dated November 2025. Site observations are summarized below.

Daily Observations:

- Material export of soil/fill via trucking.
- Excavation and piling of soil/fill in preparation for export tomorrow.
- Pouring of concrete for foundation.

Waste Disposal/Material Import Tracking:

Material Export:

Soil/Fill Material is summarized below

Disposal Facility	*Bayshore Soil Management, LLC* *Keasbey, New Jersey*		*Conestoga Landfill* *Morgantown, Pennsylvania*		*Posillico Materials, LLC* *Farmingdale, New York*		*Republic Environmental Systems (PA), LLC* *Hatfield, Pennsylvania*		*P Park NJ* *Prospect Park, New Jersey*		*Total*	
	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons
Today:	0	0	0	0	0	0	0	0	10	200	10	200
Total:	34	680	5	100	3	60	1	20	18	360	61	1220

C&D export is summarized below

	Facility: Morrisville Materials, Morrisville, PA (C&D disposal)	
Today:	0 Loads	0 CY
Total:	19 Loads	380 CY

Material Import:

Facility	*Mt. Hope Quarry Wharton, New Jersey (3/4" ASTM #57 Stone)*		*Totals*	
Today	0 Load	0 CY	0 Load	0 CY
Total	1 Load	20 CY	1 Load	20 CY

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Samples Collected:

- None

CAMP Activities:

- Air monitoring was performed at one upwind and one downwind location during ground intrusive activities. Two 15-minute average concentration of volatiles organic compounds (VOCs) or 15-minute average concentration of particulate matter smaller than 10 microns in diameter (PM10) exceeded the action levels.
    - No exceedance today.

Activities Planned for Coming Week:

- Contractor will continue to excavate and load soil into trucks for export.

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Site Photographs:



Photo 1: Loading soil onto trucks, facing north.



Photo 2: Pouring concrete utilizing excavator bucket, facing northwest.

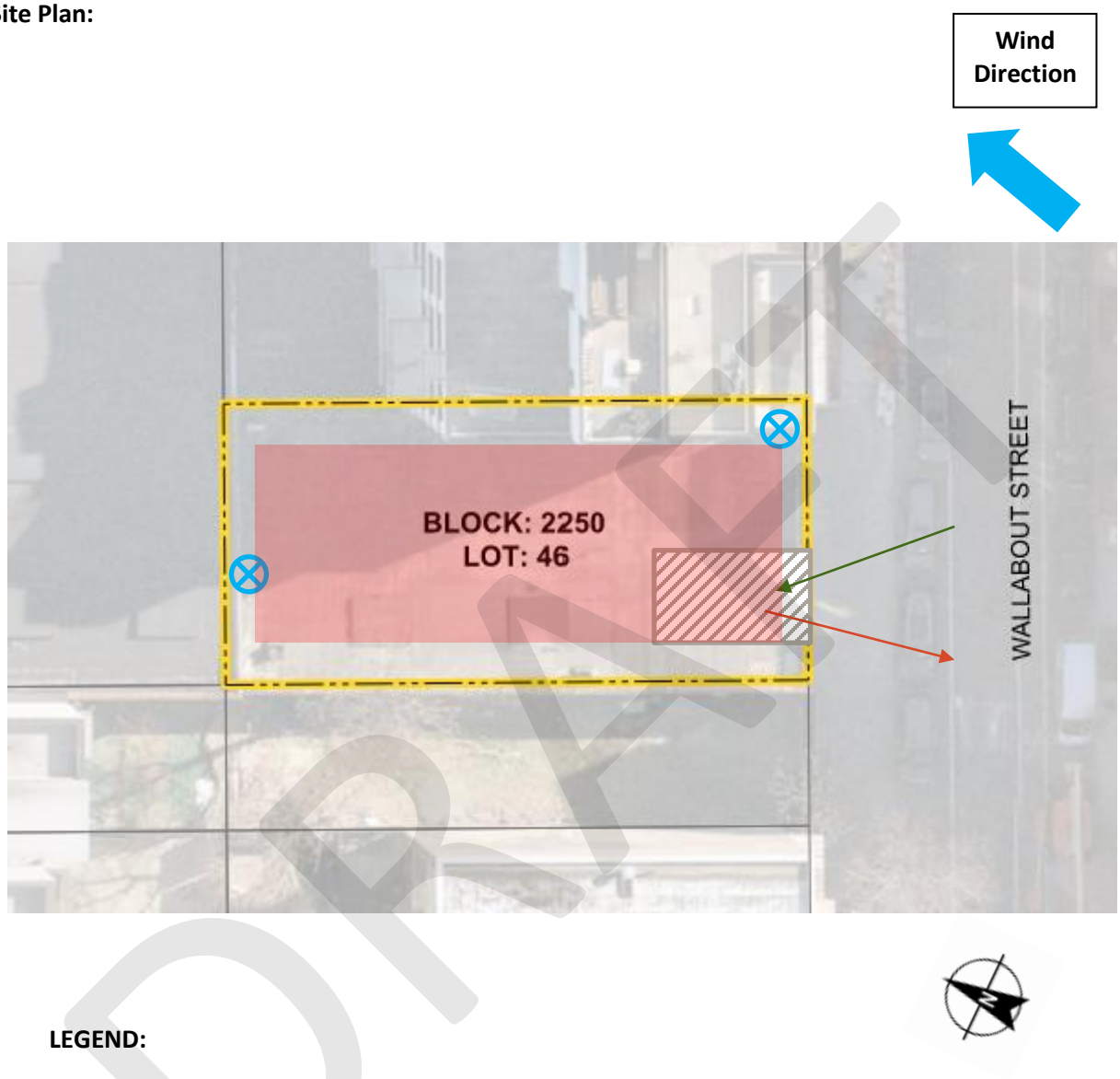


Photo 3: Burying poured concrete, facing north.



Photo 4: Steel girders imported today and stored for future use, facing west.

Site Plan:



LEGEND:

- CAMP Station
- Stabilized Truck Entrance and Truck Wash Area
- Ingress
- Egress
- Approximate Work Area

DRAFT

291 Wallabout St Brooklyn

Air Monitoring Log

Date : 2026-07-28

Personnel : Jake Moen
Weather : L: 72 H: 80
Humidity : 78%
Wind Direction : S to N up to 25 mph

Particulate Background (ug/m3) : 27.8
PID Background (ppm) : 0.1

Action Levels : Downwind perimeter of work area above background levels
PID (ppm) : > 5 ppm for the 15-min average
Dust (ug/m3) : > 150 for the 15-min average

Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. VOC(Station1)	Avg. VOC(Station2)	Odors	Notes Activities/Additional Monitoring
07:00	27.890		0.0			
07:15	20.492	20.130	0.1	0.1		
07:30	16.709	15.727	0.1	0.1		
07:45	15.097	13.396	0.1	0.1		
08:00	13.745	12.548	0.1	0.1		
08:15	16.306	15.153	0.1	0.0		
08:30	11.959	10.711	0.1	0.0		
08:45	14.762	14.858	0.1	0.3		
09:00	10.413	9.039	0.0	0.0		
09:15	10.781	9.189	0.0	0.0		
09:30	11.213	9.055	0.1	0.0		
09:45	12.977	9.003	0.1	0.0		
10:00	11.499	9.127	0.0	0.0		
10:15	12.442	8.975	0.1	0.0		
10:30	12.333	8.343	0.1	0.0		
10:45	12.489	8.808	0.1	0.0		

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291 Wallabout St Brooklyn

Air Monitoring Log

Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. VOC(Station1)	Avg. VOC(Station2)	Odors	Notes Activities/Additional Monitoring
11:00	12.836	8.849	0.2	0.0		
11:15	11.617	9.945	0.1	0.0		
11:30	9.363	9.450	0.1	0.0		
11:45	8.463	8.147	0.1	0.0		
12:00	9.299	8.133	0.1	0.0		
12:15	9.552	7.908	0.1	0.0		
12:30	9.921	7.590	0.1	0.0		
12:45	9.445	7.983	0.1	0.0		
13:00	14.372	8.180	0.1	0.0		
13:15	11.219	7.809	0.1	0.0		
13:30	11.054	8.988	0.1	0.0		
13:45	10.550	8.550	0.1	0.0		
14:00	13.985	9.473	0.1	0.0		
14:15	15.198	10.501	0.0	0.0		
14:30	11.837	9.297	0.1	0.0		
14:45	11.246	9.501	0.0	0.0		
15:00	10.245	9.841	0.0	0.0		
15:15	9.371	8.324	0.0	0.0		
15:30	8.829	7.387	0.0	0.0		
15:45	7.239	6.897	0.0	0.0		
16:00	6.951	6.805	0.0	0.0		
16:15	7.739	7.643	0.0	0.0		
16:30	7.568	7.028	0.0	0.0		
16:45	8.217	7.617	0.0	0.0		
17:00	6.481	6.558	0.0	0.0		
17:15	6.827	6.963	0.0	0.0		

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H&A_blAllData_distinct

Site Name	Station Na..	Serial Number	DateStart	DateEnd
H&A-291 Wallabout St Brooklyn	Station1	DS 01062022-2056	7/28/2026 ..	7/28/2026 5:21:00 ..
	Station2	DS 01062022-2057	7/28/2026 ..	7/28/2026 5:20:00 ..

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DAILY FIELD REPORT

Project	291 Wallabout Street Site	**Report No.**	32
BCP Site	NYSDEC BCP SITE C224416	**Date**	07/29/2026
Location	291 Wallabout St	**File No.**	0211139
Client	291 Wallabout Realty LLC	**Temperature**	L: 70 H: 81
Contractor	Concrete Raptor Construction American Dewatering Grouting	**Wind Direction**	NW to SE up to 16 mph
Weather	Mostly cloudy, slight rain	**Personnel on Site**	J. Moen
Humidity	77%	**Time on Site**	7:00am – 6:00pm

Haley & Aldrich of New York (Haley & Aldrich) was present to document implementation of the NYSDEC-Approved Remedial Action Work Plan (RAWP) and Decision Document dated November 2025. Site observations are summarized below.

Daily Observations:

- Material export of soil/fill via trucking.
- Pouring of concrete for heelblocks.
- Preparation of steel framing for foundation.

Waste Disposal/Material Import Tracking:

Material Export:

Soil/Fill Material is summarized below

Disposal Facility	*Bayshore Soil Management, LLC* *Keasbey, New Jersey*		*Conestoga Landfill* *Morgantown, Pennsylvania*		*Posillico Materials, LLC* *Farmingdale, New York*		*Republic Environmental Systems (PA), LLC* *Hatfield, Pennsylvania*		*P Park NJ* *Prospect Park, New Jersey*		*Total*	
	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons
Today:	0	0	0	0	0	0	0	0	10	200	10	200
Total:	34	680	5	100	3	60	1	20	28	560	71	1420

C&D export is summarized below

	Facility: Morrisville Materials, Morrisville, PA (C&D disposal)	
Today:	0 Loads	0 CY
Total:	19 Loads	380 CY

Material Import:

Facility	*Mt. Hope Quarry Wharton, New Jersey (3/4" ASTM #57 Stone)*		*Totals*	
Today	1 Load	20 CY	1 Load	20 CY
Total	2 Load	40 CY	2 Load	40 CY

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Samples Collected:

- None

CAMP Activities:

- Air monitoring was performed at one upwind and one downwind location during ground intrusive activities. Two 15-minute average concentration of volatiles organic compounds (VOCs) or 15-minute average concentration of particulate matter smaller than 10 microns in diameter (PM10) exceeded the action levels.
    - No exceedance today.

Activities Planned for Coming Week:

- Contractor will continue to excavate and load soil into trucks for export.

DRAFT

Site Photographs:



Photo 1: Installation of new truck pad material, facing west.



Photo 2: Loading soil into trucks, facing northwest.

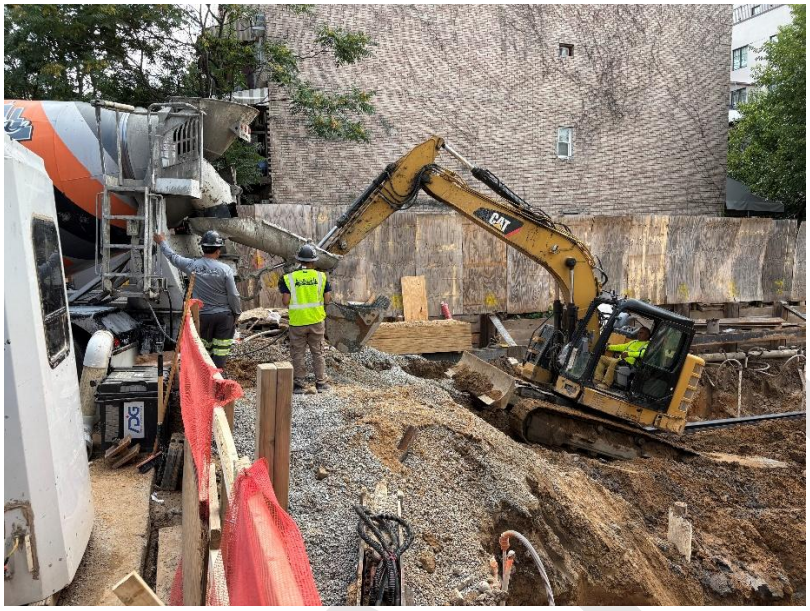
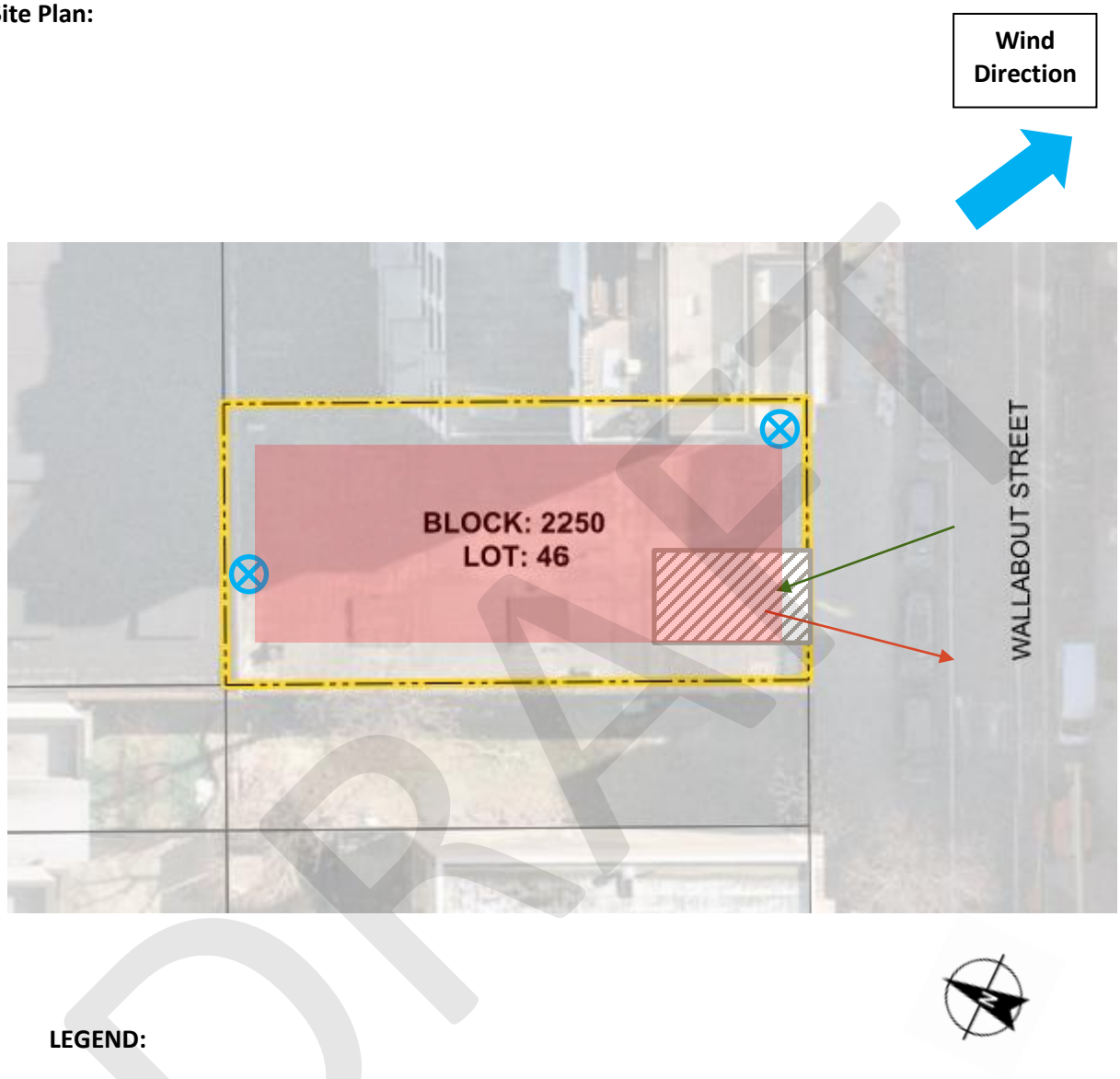


Photo 3: Pouring concrete utilizing excavator bucket, facing west.



Photo 4: Poured concrete heelblocks, facing north.

Site Plan:



LEGEND:

- CAMP Station
- Stabilized Truck Entrance and Truck Wash Area
- Ingress
- Egress
- Approximate Work Area

DRAFT

291 Wallabout St Brooklyn

Air Monitoring Log

Date : 2026-07-29

Personnel : Jake Moen
Weather : L: 70 H: 81
Humidity : 77%
Wind Direction : S to N up to 16 mph

Particulate Background (ug/m3) : 19.8
PID Background (ppm) : 0.2

Action Levels : Downwind perimeter of work area above background levels
PID (ppm) : > 5 ppm for the 15-min average
Dust (ug/m3) : > 150 for the 15-min average

Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. VOC(Station1)	Avg. VOC(Station2)	Odors	Notes Activities/Additional Monitoring
06:45	19.810					
07:00	8.676	10.793	0.2	0.0		
07:15	5.941	7.665	0.1	0.0		
07:30	4.061	6.684	0.1	0.1		
07:45	7.397	23.610	0.1	0.1		
08:00	5.564	10.893	0.1	0.1		
08:15	0.828	2.080	0.0	0.0		
08:30	0.873	2.399	0.0	0.0		
08:45	1.139	1.997	0.0	0.0		
09:00	2.862	5.373	0.1	0.1		
09:15	4.367	8.949	0.0	0.1		
09:30	2.180	4.015	0.0	0.0		
09:45	3.507	2.175	0.0	0.0		
10:00	1.208	1.192	0.0	0.0		
10:15	0.045	1.067	0.0	0.0		
10:30	2.305	1.183	0.0	0.0		
10:45	4.264	3.476	0.0	0.0		

DRAFT

291 Wallabout St Brooklyn

Air Monitoring Log

Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. VOC(Station1)	Avg. VOC(Station2)	Odors	Notes Activities/Additional Monitoring
11:00	3.602	2.731	0.0	0.0		
11:15	5.080	5.779	0.0	0.0		
11:30	5.559	2.539	0.0	0.0		
11:45	6.746	7.913	0.1	0.0		
12:00	4.351	2.075	0.1	0.0		
12:15	4.030	2.080	0.1	0.0		
12:30	4.851	5.531	0.1	0.0		
12:45	8.789	10.997	0.1	0.0		
13:00	4.596	9.805	0.0	0.0		
13:15	5.059	10.510	0.0	0.0		
13:30	4.318	5.809	0.0	0.0		
13:45	5.258	7.978	0.0	0.0		
14:00	6.440	14.219	0.0	0.1		
14:15	20.307	39.546	0.1	0.0		
14:30	6.279	9.471	0.0	0.0		
14:45	6.718	9.417	0.0	0.0		
15:00	9.428	7.457	0.0	0.0		
15:15	9.595	10.923	0.0	0.0		
15:30	6.471	8.751	0.0	0.0		
15:45	5.814	7.085	0.1	0.0		
16:00	6.139	5.855	0.0	0.0		
16:15	10.339	4.705	0.2	0.0		
16:30	8.062	3.703	0.1	0.0		
16:45	5.998	3.580	0.1	0.0		
17:00	6.779	3.693	0.1	0.0		
17:15	5.173	4.577	0.1	0.0		
17:30	7.023	3.696	0.0	0.0		
17:45	5.254	3.894	0.0	0.0		

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H&A_blAllData_distinct

Site Name	Station Na..	Serial Number	DateStart	DateEnd
H&A-291 Wallabout St Brooklyn	Station1	DS 01062022-2056	7/29/2026 ..	7/29/2026 5:48:00 ..
	Station2	DS 01062022-2057	7/29/2026 ..	7/29/2026 5:47:00 ..

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DAILY FIELD REPORT

Project	291 Wallabout Street Site	**Report No.**	33
BCP Site	NYSDEC BCP SITE C224416	**Date**	07/30/2026
Location	291 Wallabout St	**File No.**	0211139
Client	291 Wallabout Realty LLC	**Temperature**	L: 68 H: 77
Contractor	Concrete Raptor Construction American Dewatering Grouting	**Wind Direction**	N to S up to 16 mph
Weather	Mostly cloudy, slight rain	**Personnel on Site**	J. Moen
Humidity	75%	**Time on Site**	7:00am – 5:30pm

Haley & Aldrich of New York (Haley & Aldrich) was present to document implementation of the NYSDEC-Approved Remedial Action Work Plan (RAWP) and Decision Document dated November 2025. Site observations are summarized below.

Daily Observations:

- Assembly of steel structure for foundation.
- Arrival of additional smaller excavator.

Waste Disposal/Material Import Tracking:

Material Export:

Soil/Fill Material is summarized below

Disposal Facility	*Bayshore Soil Management, LLC* *Keasbey, New Jersey*		*Conestoga Landfill* *Morgantown, Pennsylvania*		*Posillico Materials, LLC* *Farmingdale, New York*		*Republic Environmental Systems (PA), LLC* *Hatfield, Pennsylvania*		*P Park NJ* *Prospect Park, New Jersey*		*Total*	
	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons
Today:	0	0	0	0	0	0	0	0	0	0	0	0
Total:	34	680	5	100	3	60	1	20	28	560	71	1420

C&D export is summarized below

	Facility: Morrisville Materials, Morrisville, PA (C&D disposal)	
Today:	0 Loads	0 CY
Total:	19 Loads	380 CY

Material Import:

Facility	*Mt. Hope Quarry Wharton, New Jersey (3/4" ASTM #57 Stone)*		*Totals*	
Today	0 Load	0 CY	0 Load	0 CY
Total	2 Load	40 CY	2 Load	40 CY

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Samples Collected:

- None

CAMP Activities:

- Air monitoring was performed at one upwind and one downwind location during ground intrusive activities. Two 15-minute average concentration of volatiles organic compounds (VOCs) or 15-minute average concentration of particulate matter smaller than 10 microns in diameter (PM10) exceeded the action levels.
    - No exceedance today.

Activities Planned for Coming Week:

- Contractor will continue work on building foundation.

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Site Photographs:

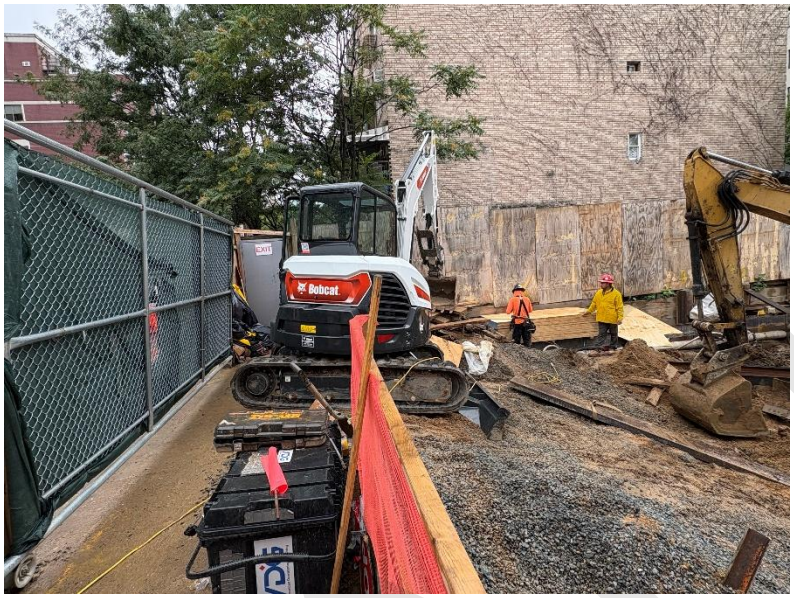


Photo 1: Arrival of smaller additional excavator, facing west.



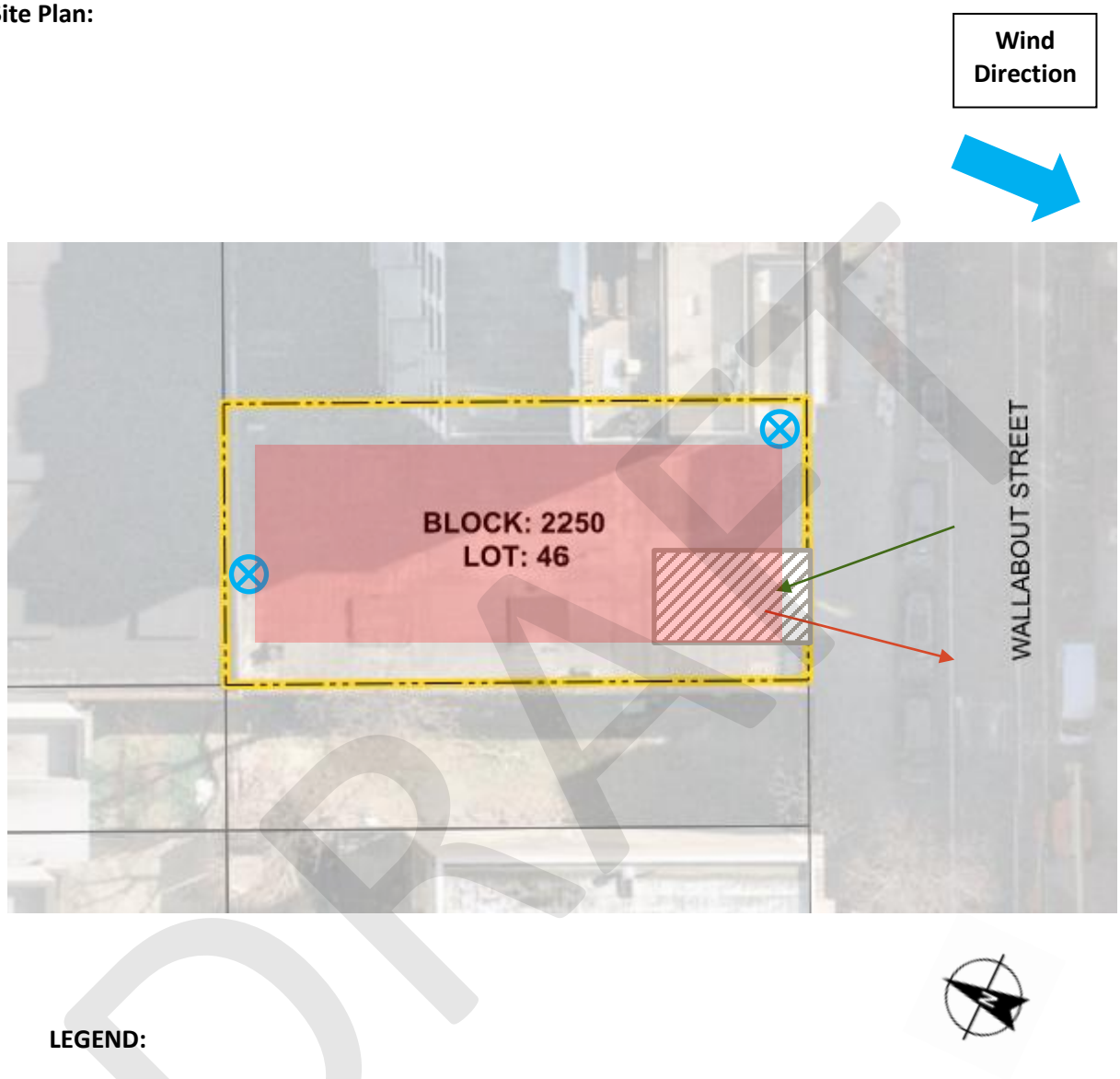
Photo 2: Steel girder attached to foundation heelblocks, facing north.



Photo 3: Steel girders in position, facing north.

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Site Plan:



LEGEND:

- CAMP Station
- Stabilized Truck Entrance and Truck Wash Area
- Ingress
- Egress
- Approximate Work Area

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291 Wallabout St Brooklyn

Air Monitoring Log

Date : 2026-07-30

Personnel : _____
Weather : _____
Humidity : _____
Wind Direction : _____

Particulate Background (ug/m3) : _____
PID Background (ppm) : _____

Action Levels : Downwind perimeter of work area above background levels
PID (ppm) : > 5 ppm for the 15-min average
Dust (ug/m3) : > 150 for the 15-min average

Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. VOC(Station1)	Avg. VOC(Station2)	Odors	Notes Activities/Additional Monitoring
07:15	17.472	12.332	0.1	0.1		
07:30	9.293	23.425	0.1	0.1		
07:45	7.322	4.823	0.1	0.0		
08:00	5.555	3.149	0.1	0.0		
08:15	7.981	10.715	0.1	0.1		
08:30	7.409	12.267	0.1	0.1		
08:45	13.033	15.887	0.1	0.1		
09:00	9.966	6.003	0.1	0.0		
09:15	5.262	1.921	0.0	0.0		
09:30	6.059	3.113	0.0	0.0		
09:45	4.206	1.464	0.0	0.0		
10:00	3.435	2.286	0.0	0.0		
10:15	3.763	2.447	0.0	0.0		
10:30	4.007	3.717	0.0	0.0		
10:45	4.197	2.021	0.1	0.0		

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291 Wallabout St Brooklyn

Air Monitoring Log

Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. VOC(Station1)	Avg. VOC(Station2)	Odors	Notes Activities/Additional Monitoring
11:00	9.097	5.331	0.0	0.0		
11:15	5.723	6.612	0.3	0.0		
11:30	6.325	4.435	0.2	0.0		
11:45	4.453	4.245	0.1	0.0		
12:00	7.215	6.702	0.1	0.0		
12:15	8.725	2.413	0.0	0.0		
12:30	5.182	7.747	0.0	0.0		
12:45	4.183	5.297	0.1	0.0		
13:00	4.589	5.234	0.1	0.0		
13:15	5.623	6.796	0.1	0.0		
13:30	3.818	4.723	0.1	0.0		
13:45	3.986	4.143	0.0	0.0		
14:00	6.283	4.534	0.0	0.0		
14:15	6.447	9.017	0.1	0.0		
14:30	33.345	7.758	0.3	0.0		
14:45	5.249	3.585	0.1	0.0		
15:00	11.519	12.470	0.1	0.0		
15:15	3.384	4.795	0.1	0.0		
15:30	9.125	5.678	0.0	0.1		
15:45	7.700	4.102	0.0	0.0		
16:00	8.007	3.585	0.0	0.0		
16:15	11.948	2.011	0.0	0.0		
16:30	3.139	1.809	0.0	0.0		
16:45	9.372	1.847	0.0	0.0		
17:00	12.888	3.343	0.0	0.0		
17:15	21.819	6.185	0.0	0.0		

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H&A_blAllData_distinct

Site Name	Station Na..	Serial Number	DateStart	DateEnd
H&A-291 Wallabout St Brooklyn	Station1	DS 01062022-2056	7/30/2026 ..	7/30/2026 5:20:00 ..
	Station2	DS 01062022-2057	7/30/2026 ..	7/30/2026 5:19:00 ..

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DAILY FIELD REPORT

Project	291 Wallabout Street Site	**Report No.**	34
BCP Site	NYSDEC BCP SITE C224416	**Date**	07/31/2026
Location	291 Wallabout St	**File No.**	0211139
Client	291 Wallabout Realty LLC	**Temperature**	L: 68 H: 85
Contractor	Concrete Raptor Construction American Dewatering Grouting	**Wind Direction**	NW to SE up to 10 mph
Weather	Sunny	**Personnel on Site**	J. Moen
Humidity	70%	**Time on Site**	7:00am – 6:30pm

Haley & Aldrich of New York (Haley & Aldrich) was present to document implementation of the NYSDEC-Approved Remedial Action Work Plan (RAWP) and Decision Document dated November 2025. Site observations are summarized below.

Daily Observations:

- Assembly of steel structure for foundation.
- Pouring of concrete for foundation.

Waste Disposal/Material Import Tracking:

Material Export:

Soil/Fill Material is summarized below

Disposal Facility	*Bayshore Soil Management, LLC* *Keasbey, New Jersey*		*Conestoga Landfill* *Morgantown, Pennsylvania*		*Posillico Materials, LLC* *Farmingdale, New York*		*Republic Environmental Systems (PA), LLC* *Hatfield, Pennsylvania*		*P Park NJ* *Prospect Park, New Jersey*		*Total*	
	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons
Today:	0	0	0	0	0	0	0	0	0	0	0	0
Total:	34	680	5	100	3	60	1	20	28	560	71	1420

C&D export is summarized below

	Facility: Morrisville Materials, Morrisville, PA (C&D disposal)	
Today:	0 Loads	0 CY
Total:	19 Loads	380 CY

Material Import:

Facility	*Mt. Hope Quarry Wharton, New Jersey (3/4" ASTM #57 Stone)*		*Totals*	
Today	0 Load	0 CY	0 Load	0 CY
Total	2 Load	40 CY	2 Load	40 CY

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Samples Collected:

- None

CAMP Activities:

- Air monitoring was performed at one upwind and one downwind location during ground intrusive activities. Two 15-minute average concentration of volatiles organic compounds (VOCs) or 15-minute average concentration of particulate matter smaller than 10 microns in diameter (PM10) exceeded the action levels.
    - No exceedance today.

Activities Planned for Coming Week:

- Contractor will continue work on building foundation.

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Site Photographs:



Photo 1: Buried heelblocks, facing north.

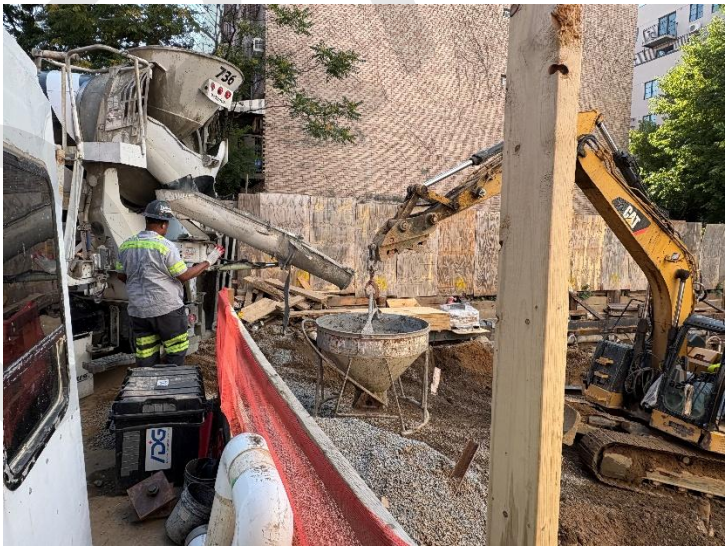


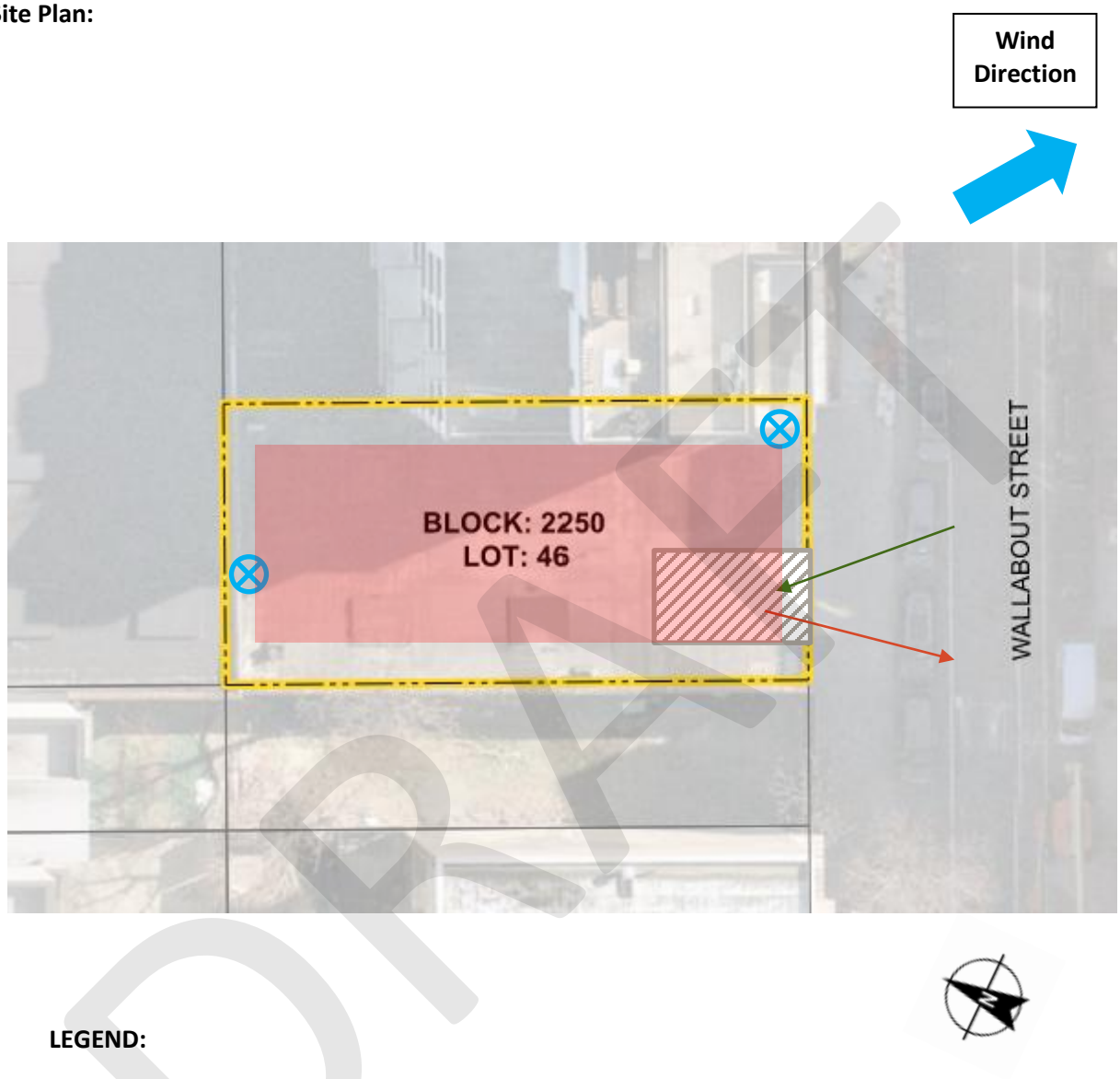
Photo 2: Pouring concrete using large bucket and excavator, facing west.



Photo 3: Pouring concrete, facing north.

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Site Plan:



LEGEND:

- CAMP Station
- Stabilized Truck Entrance and Truck Wash Area
- Ingress
- Egress
- Approximate Work Area

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291 Wallabout St Brooklyn

Air Monitoring Log

Date : 2026-07-31

Personnel : _____
Weather : _____
Humidity : _____
Wind Direction : _____

Particulate Background (ug/m3) : _____
PID Background (ppm) : _____

Action Levels : Downwind perimeter of work area above background levels
PID (ppm) : > 5 ppm for the 15-min average
Dust (ug/m3) : > 150 for the 15-min average

Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. VOC(Station1)	Avg. VOC(Station2)	Odors	Notes Activities/Additional Monitoring
07:00	15.659	19.441	0.1	0.1		
07:15	10.913	28.931	0.1	0.0		
07:30	15.546	12.263	0.0	0.2		
07:45	22.270	7.847	0.1	0.2		
08:00	20.763	9.845	0.1	0.3		
08:15	23.429	11.753	0.1	0.1		
08:30	18.177	5.337	0.1	0.4		
08:45	13.485	4.417	0.1	0.0		
09:00	10.776	4.533	0.0	0.0		
09:15	15.963	16.543	0.1	0.1		
09:30	14.473	6.148	0.1	0.1		
09:45	22.783	14.495	0.1	0.1		
10:00	10.093	7.951	0.1	0.1		
10:15	16.907	8.083	0.1	0.1		
10:30	17.657	31.706	0.0	0.4		
10:45	25.477	23.060	0.1	0.3		

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291 Wallabout St Brooklyn

Air Monitoring Log

Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. VOC(Station1)	Avg. VOC(Station2)	Odors	Notes Activities/Additional Monitoring
11:00	31.344	32.878	0.1	0.4		
11:15	18.765	35.877	0.1	0.4		
11:30	10.327	24.821	0.0	0.3		
11:45	12.625	19.811	0.1	0.5		
12:00	9.663	14.443	0.1	0.3		
12:15	13.391	12.376	0.1	0.1		
12:30	16.113	14.868	0.0	0.1		
12:45	12.199	14.187	0.0	0.1		
13:00	10.459	10.924	0.0	0.0		
13:15	12.119	14.799	0.0	0.0		
13:30	11.581	9.965	0.0	0.0		
13:45	26.258	14.551	0.1	0.1		
14:00	22.721	25.399	0.1	0.2		
14:15	11.848	35.281	0.0	0.2		
14:30	17.371	25.138	0.0	0.3		
14:45	13.566	21.155	0.1	0.1		
15:00	57.511	12.368	0.0	0.0		
15:15	91.273	12.246	0.1	0.2		
15:30	18.576	12.953	0.1	0.1		
15:45	18.959	12.212	0.1	0.0		
16:00	10.767	9.092	0.0	0.0		
16:15	8.999	8.461	0.1	0.0		
16:30	7.338	7.533	0.1	0.0		
16:45	7.227	12.877	0.0	0.0		
17:00	10.897	9.745	0.1	0.1		
17:15	6.877	6.987	0.0	0.0		
17:30	6.287	6.432	0.0	0.0		
17:45	7.180	7.697	0.0	0.0		
18:00	5.660	6.496	0.0	0.0		
18:15	6.083	5.829	0.0	0.0		

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H&A_blAllData_distinct

Site Name	Station Na..	Serial Number	DateStart	DateEnd
H&A-291 Wallabout St Brooklyn	Station1	DS 01062022-2056	7/31/2026 ..	7/31/2026 6:27:00 ..
	Station2	DS 01062022-2057	7/31/2026 ..	7/31/2026 6:26:00 ..

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DAILY FIELD REPORT

Project	291 Wallabout Street Site	**Report No.**	35
BCP Site	NYSDEC BCP SITE C224416	**Date**	08/04/2026
Location	291 Wallabout St	**File No.**	0211139
Client	291 Wallabout Realty LLC	**Temperature**	L: 68 H: 84
Contractor	Concrete Raptor Construction American Dewatering Grouting	**Wind Direction**	SE to NW up to 8 mph
Weather	Partly Cloudy	**Personnel on Site**	J. Moen
Humidity	64%	**Time on Site**	7:00am – 6:00pm

Haley & Aldrich of New York (Haley & Aldrich) was present to document implementation of the NYSDEC-Approved Remedial Action Work Plan (RAWP) and Decision Document dated November 2025. Site observations are summarized below.

Daily Observations:

- Pouring of concrete for heelblocks.
- Preparation of steel framing for foundation.

Waste Disposal/Material Import Tracking:

Material Export:

Soil/Fill Material is summarized below

Disposal Facility	*Bayshore Soil Management, LLC* *Keasbey, New Jersey*		*Conestoga Landfill* *Morgantown, Pennsylvania*		*Posillico Materials, LLC* *Farmingdale, New York*		*Republic Environmental Systems (PA), LLC* *Hatfield, Pennsylvania*		*P Park NJ* *Prospect Park, New Jersey*		*Total*	
	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons
Today:	0	0	0	0	0	0	0	0	0	0	0	0
Total:	34	680	5	100	3	60	1	20	28	560	71	1420

C&D export is summarized below

	Facility: Morrisville Materials, Morrisville, PA (C&D disposal)	
Today:	0 Loads	0 CY
Total:	19 Loads	380 CY

Material Import:

Facility	*Mt. Hope Quarry Wharton, New Jersey (3/4" ASTM #57 Stone)*		*Totals*	
Today	0 Load	0 CY	0 Load	0 CY
Total	2 Load	40 CY	2 Load	40 CY

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HALEY ALDRICH

DAILY FIELD REPORT

Samples Collected:

- None

CAMP Activities:

- Air monitoring was performed at one upwind and one downwind location during ground intrusive activities. Two 15-minute average concentration of volatiles organic compounds (VOCs) or 15-minute average concentration of particulate matter smaller than 10 microns in diameter (PM10) exceeded the action levels.
    - PM10 and VOC data was not recorded at the upwind monitoring station between 1:45pm and 2:11pm due to insufficient battery power. No odors or dust was observed during this time. The battery was replaced and data collection at the upwind station resumed.
    - No exceedance were observed.

Activities Planned for Coming Week:

- Contractor will continue work on building foundation.

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Site Photographs:



Photo 1: Installing frames for future concrete foundation, facing north east.



Photo 2: Installing frame for concrete heelblocks, facing east.

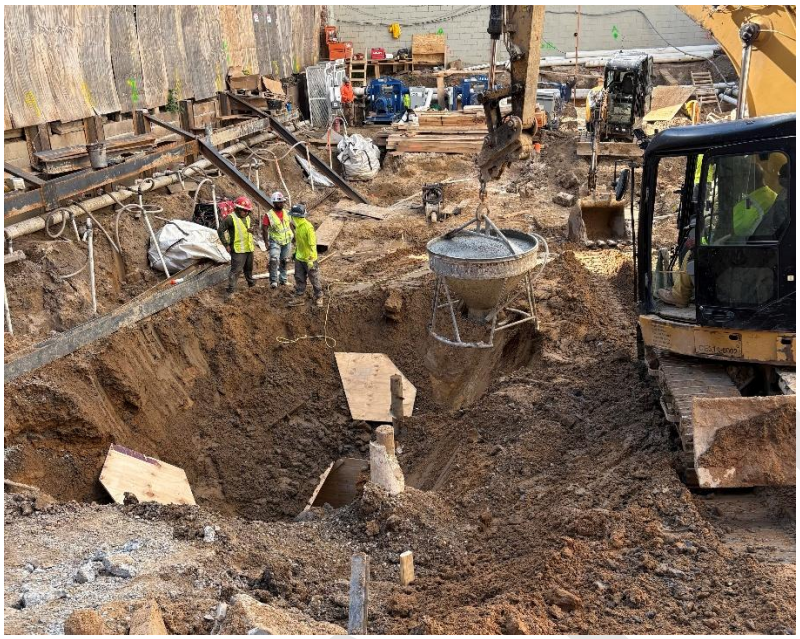
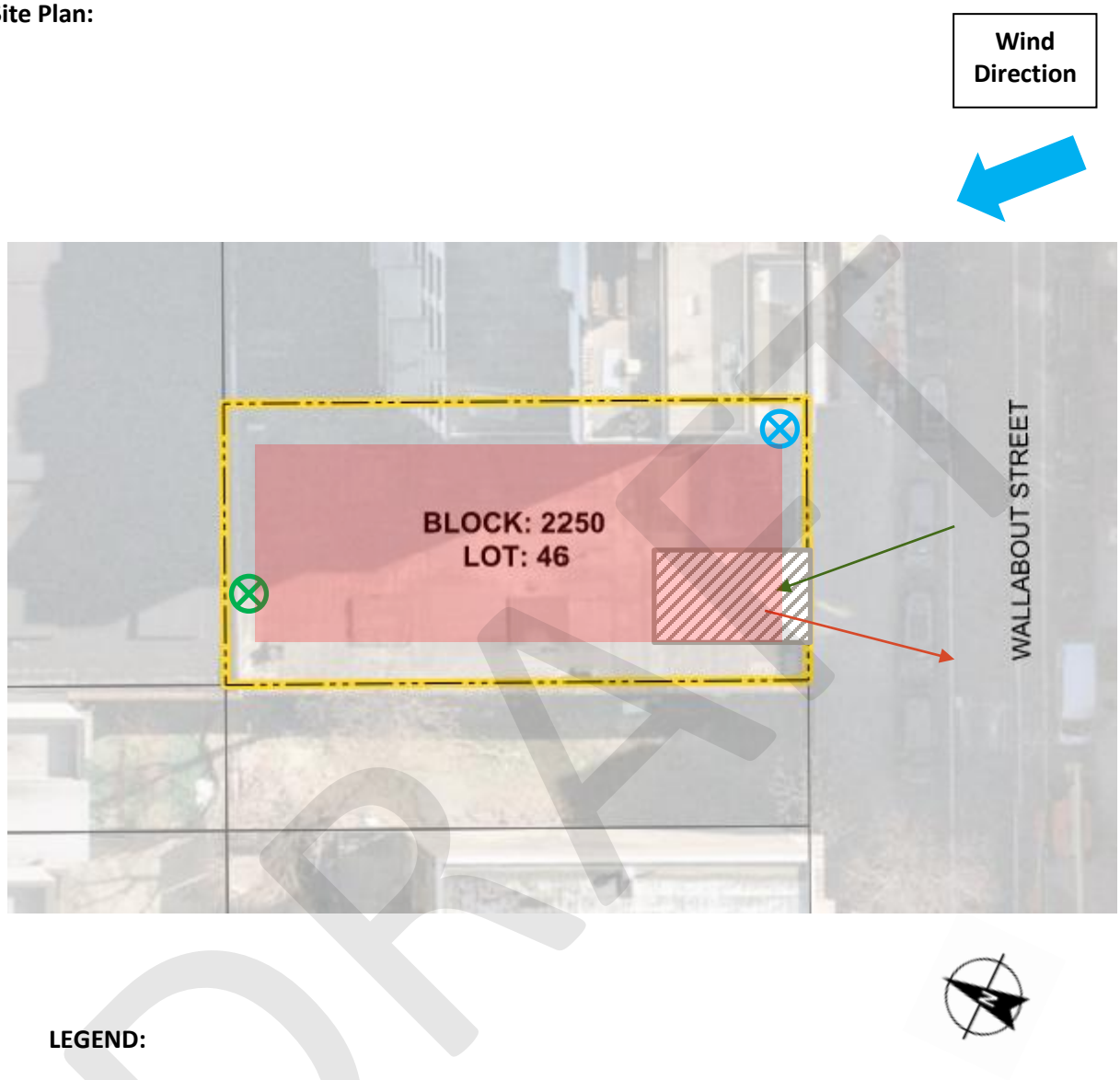


Photo 3: Pouring concrete, facing north.



Photo 4. Wooden frame at rear of sight, facing west.

Site Plan:



LEGEND:

- Upwind CAMP Station
- Downwind CAMP Station
- Stabilized Truck Entrance and Truck Wash Area
- Ingress
- Egress
- Approximate Work Area

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291 Wallabout St Brooklyn

Air Monitoring Log

Date : 2026-08-04

Personnel : _____
Weather : _____
Humidity : _____
Wind Direction : _____

Particulate Background (ug/m3) : _____
PID Background (ppm) : _____

Action Levels : Downwind perimeter of work area above background levels
PID (ppm) : > 5 ppm for the 15-min average
Dust (ug/m3) : > 150 for the 15-min average

Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. VOC(Station1)	Avg. VOC(Station2)	Odors	Notes Activities/Additional Monitoring
07:15	20.556	19.167	0.1	0.0		
07:30	14.542	19.367	0.1	0.1		
07:45	25.127	7.238	0.1	0.0		
08:00	26.675	71.757	0.1	0.1		
08:15	13.657	22.937	0.1	0.2		
08:30	12.691	39.417	0.1	0.0		
08:45	21.380	7.839	0.1	0.1		
09:00	17.667	14.635	0.1	0.1		
09:15	16.117	12.850	0.0	0.0		
09:30	21.152	39.145	0.1	0.2		
09:45	18.285	8.428	0.1	0.0		
10:00	16.172	6.411	0.0	0.0		
10:15	10.229	3.207	0.0	0.0		
10:30	9.062	2.547	0.0	0.0		
10:45	18.365	7.599	0.0	0.0		

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291 Wallabout St Brooklyn

Air Monitoring Log

Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. VOC(Station1)	Avg. VOC(Station2)	Odors	Notes Activities/Additional Monitoring
11:00	93.357	6.425	0.1	0.1		
11:15	22.880	9.445	0.0	0.1		
11:30	14.299	10.496	0.0	0.1		
11:45	75.767	16.671	0.0	0.1		
12:00	35.863	8.902	0.1	0.1		
12:15	22.198	16.764	0.7	0.2		
12:30	6.093	13.973	0.1	0.2		
12:45	5.302	23.383	2.8	0.1		
13:00	4.126	6.193	1.2	0.1		
13:15	4.086	4.406	0.7	0.0		
13:30	4.414	4.865	1.4	0.0		
13:45	3.997	6.048	1.3	0.0		
14:00	4.915		1.4			
14:15	4.850		1.2			
15:30	2.000		0.3			
15:45	3.094		0.2			
16:00	9.103		0.3			
16:15	36.760		0.3			
16:30	14.086		0.2			
16:45	3.494		0.2			
17:00	3.094		0.5			
17:15	2.904		0.4			
17:30	5.475		0.4			
17:45	5.503		0.6			
18:00	10.833		0.2			

DRAFT

H&A_blAllData_distinct

Site Name	Station Na..	Serial Number	DateStart	DateEnd
H&A-291 Wallabout St Brooklyn	Station1	DS 01062022-2056	8/4/2026 7:..	8/4/2026 6:03:00 P..
	Station2	DS 01062022-2057	8/4/2026 7:..	8/4/2026 1:47:00 P..

DRAFT

DAILY FIELD REPORT

Project	291 Wallabout Street Site	**Report No.**	36
BCP Site	NYSDEC BCP SITE C224416	**Date**	08/05/2026
Location	291 Wallabout St	**File No.**	0211139
Client	291 Wallabout Realty LLC	**Temperature**	L: 72 H: 84
Contractor	Concrete Raptor Construction American Dewatering Grouting	**Wind Direction**	SE to NW up to 12 mph
Weather	Partly Cloudy	**Personnel on Site**	J. Moen
Humidity	68%	**Time on Site**	7:00am – 6:00pm

Haley & Aldrich of New York (Haley & Aldrich) was present to document implementation of the NYSDEC-Approved Remedial Action Work Plan (RAWP) and Decision Document dated November 2025. Site observations are summarized below.

Daily Observations:

- Continued work on foundation elements.
- Preparation and welding of steel framing for foundation.
- Construction of wooden framing for future concrete pour.

Waste Disposal/Material Import Tracking:

Material Export:

Soil/Fill Material is summarized below

Disposal Facility	*Bayshore Soil Management, LLC* *Keasbey, New Jersey*		*Conestoga Landfill* *Morgantown, Pennsylvania*		*Posillico Materials, LLC* *Farmingdale, New York*		*Republic Environmental Systems (PA), LLC* *Hatfield, Pennsylvania*		*P Park NJ* *Prospect Park, New Jersey*		*Total*	
	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons
Today:	0	0	0	0	0	0	0	0	0	0	0	0
Total:	34	680	5	100	3	60	1	20	28	560	71	1420

C&D export is summarized below

	Facility: Morrisville Materials, Morrisville, PA (C&D disposal)	
Today:	0 Loads	0 CY
Total:	19 Loads	380 CY

Material Import:

Facility	*Mt. Hope Quarry Wharton, New Jersey (3/4" ASTM #57 Stone)*		*Totals*	
Today	0 Load	0 CY	0 Load	0 CY
Total	2 Load	40 CY	2 Load	40 CY

DRAFT

HALEY ALDRICH

DAILY FIELD REPORT

Samples Collected:

- None

CAMP Activities:

- Air monitoring was performed at one upwind and one downwind location during ground intrusive activities. Two 15-minute average concentration of volatiles organic compounds (VOCs) or 15-minute average concentration of particulate matter smaller than 10 microns in diameter (PM10) exceeded the action levels.
    - PM10 and VOC data were not recorded at the upwind monitoring station between 9:45am and 10:45am due to a system software recalibration. No ground intrusive work was performed during this time, and no odors or dust was observed.
    - PM10 and VOC data were not recorded at the upwind monitoring station at 14:15pm due to a battery outage. No ground intrusive work was performed during this time, and no odors or dust was observed. The battery was replaced, and data collection at the upwind station resumed at 14:30pm.
    - No exceedances were observed.

Activities Planned for Coming Week:

- Contractor will continue work on building foundation.

DRAFT

Site Photographs:



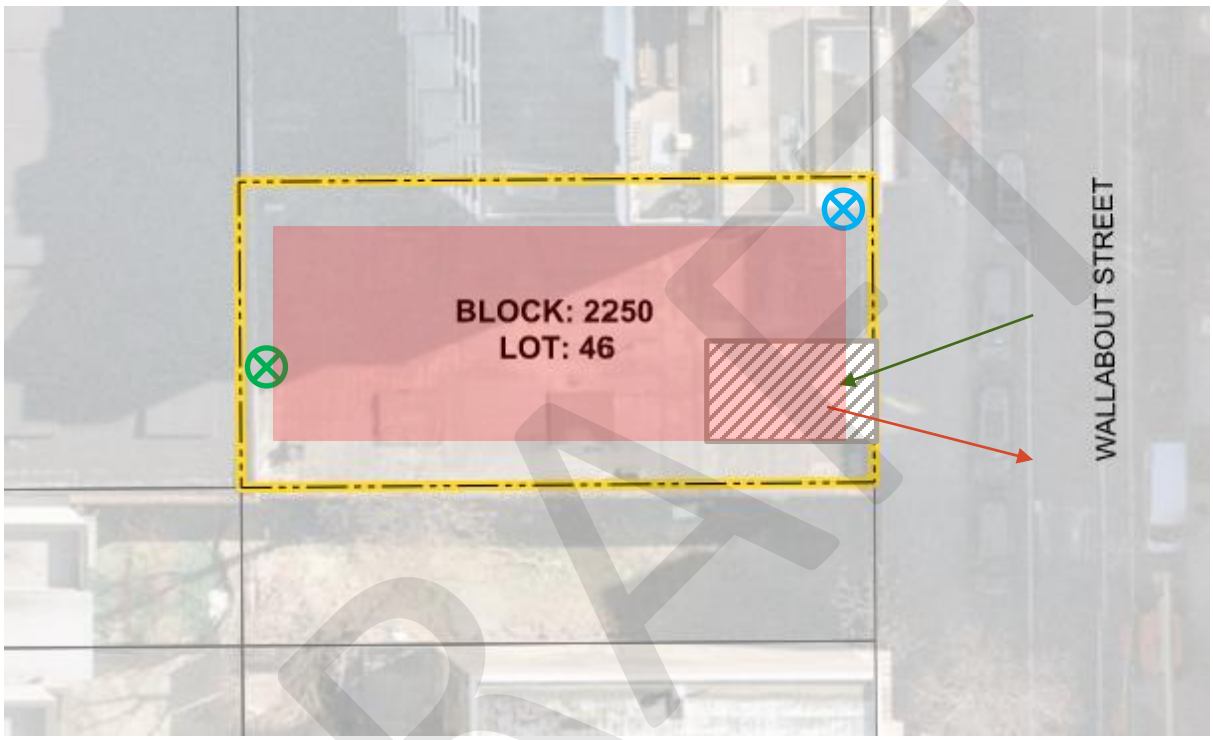
Photo 1: Set concrete underpinning from day, facing east.



Photo 2: Contractor installing wooden frame at rear of sight, facing north.

DAILY FIELD REPORT

Site Plan:



LEGEND:

- CAMP Station
- Downwind CAMP Station
- Stabilized Truck Entrance and Truck Wash Area
- Ingress
- Egress
- Approximate Work Area

DRAFT

DAILY FIELD REPORT

Project	291 Wallabout Street Site	**Report No.**	37
BCP Site	NYSDEC BCP SITE C224416	**Date**	08/06/2026
Location	291 Wallabout St	**File No.**	0211139
Client	291 Wallabout Realty LLC	**Temperature**	L: 77 H: 90
Contractor	Concrete Raptor Construction American Dewatering Grouting	**Wind Direction**	SW to NE up to 15 mph
Weather	Sunny	**Personnel on Site**	J. Moen
Humidity	75%	**Time on Site**	7:00am – 6:30pm

Haley & Aldrich of New York (Haley & Aldrich) was present to document implementation of the NYSDEC-Approved Remedial Action Work Plan (RAWP) and Decision Document dated November 2025. Site observations are summarized below.

Daily Observations:

- Continued work on foundation elements.
- Preparation and welding of steel framing for foundation.
- Pouring of concrete for underpinning installation.

Waste Disposal/Material Import Tracking:

Material Export:

Soil/Fill Material is summarized below

Disposal Facility	*Bayshore Soil Management, LLC* *Keasbey, New Jersey*		*Conestoga Landfill* *Morgantown, Pennsylvania*		*Posillico Materials, LLC* *Farmingdale, New York*		*Republic Environmental Systems (PA), LLC* *Hatfield, Pennsylvania*		*P Park NJ* *Prospect Park, New Jersey*		*Total*	
	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons
Today:	0	0	0	0	0	0	0	0	0	0	0	0
Total:	34	680	5	100	3	60	1	20	28	560	71	1420

C&D export is summarized below

	Facility: Morrisville Materials, Morrisville, PA (C&D disposal)	
Today:	0 Loads	0 CY
Total:	19 Loads	380 CY

Material Import:

Facility	*Mt. Hope Quarry Wharton, New Jersey (3/4" ASTM #57 Stone)*		*Totals*	
Today	0 Load	0 CY	0 Load	0 CY
Total	2 Load	40 CY	2 Load	40 CY

DRAFT

Samples Collected:

- Haley & Aldrich recollected endpoint sample EP-6.

CAMP Activities:

- Air monitoring was performed at one upwind and one downwind location during ground intrusive activities. Two 15-minute average concentration of volatiles organic compounds (VOCs) or 15-minute average concentration of particulate matter smaller than 10 microns in diameter (PM10) exceeded the action levels.
    - No exceedance today.
    - PM10 and VOC data were not recorded at the upwind monitoring station between 17:15pm and at 18:15pm due to a battery outage. A field technician was contacted, and battery replacements were scheduled for delivery. No ground intrusive work was performed during this time, and no odors or dust was observed.

Activities Planned for Coming Week:

- Contractor will continue work on building foundation.

DRAFT

Site Photographs:



Photo 1. Pouring concrete for foundation underpinnings, facing north.

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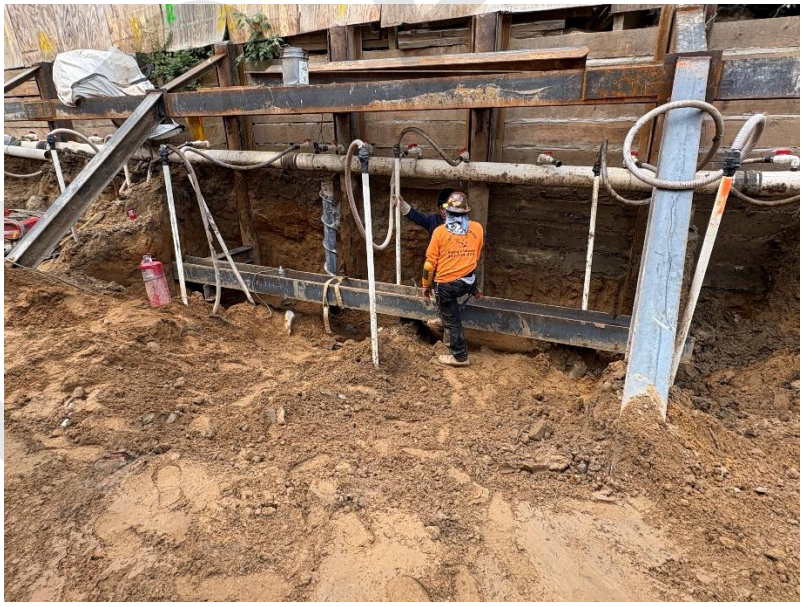
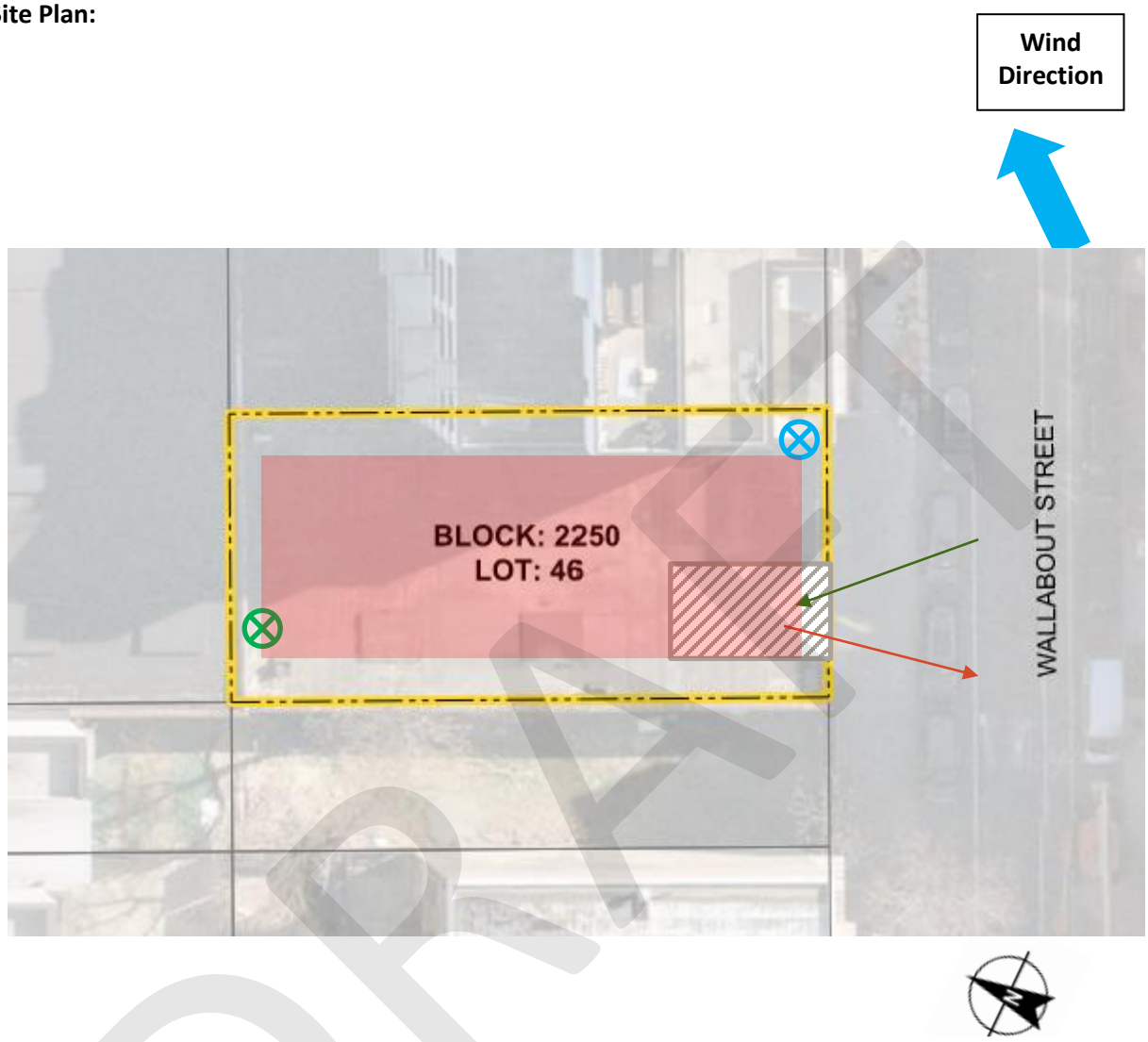


Photo 2: Steel girder added to foundation, facing west.

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Site Plan:



LEGEND:

- CAMP Station
- Downwind CAMP Station
- Stabilized Truck Entrance and Truck Wash Area
- Ingress
- Egress
- Approximate Work Area

DRAFT

291 Wallabout St Brooklyn

Air Monitoring Log

Date : 2026-08-06

Personnel : _____
Weather : _____
Humidity : _____
Wind Direction : _____

Particulate Background (ug/m3) : _____
PID Background (ppm) : _____

Action Levels : Downwind perimeter of work area above background levels
PID (ppm) : > 5 ppm for the 15-min average
Dust (ug/m3) : > 150 for the 15-min average

Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. VOC(Station1)	Avg. VOC(Station2)	Odors	Notes Activities/Additional Monitoring
06:45	27.260	23.803	0.1	0.1		
07:00	15.245	13.237	0.1	0.0		
07:15	11.879	11.463	0.1	0.0		
07:30	11.363	10.686	0.1	0.1		
07:45	13.903	12.729	0.1	0.0		
08:00	14.989	22.738	0.1	0.0		
08:15	14.305	20.704	0.1	0.0		
08:30	15.083	12.751	0.1	0.0		
08:45	14.719	11.052	0.1	0.0		
09:00	13.013	9.867	0.1	0.0		
09:15	12.028	10.293	0.0	0.0		
09:30	15.124	16.870	0.0	0.0		
09:45	15.498	12.541	0.0	0.0		
10:00	15.663	12.468	0.0	0.0		
10:15	17.325	12.699	0.1	0.0		
10:30	17.219	13.760	0.1	0.1		
10:45	18.319	14.259	0.1	0.0		

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291 Wallabout St Brooklyn

Air Monitoring Log

Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. VOC(Station1)	Avg. VOC(Station2)	Odors	Notes Activities/Additional Monitoring
11:00	22.733	18.127	0.1	0.0		
11:15	21.693	15.661	0.0	0.0		
11:30	17.643	13.849	0.1	0.0		
11:45	16.733	13.410	0.1	0.0		
12:00	21.574	13.488	0.1	0.0		
12:15	16.335	13.420	0.1	0.0		
12:30	17.460	15.573	0.1	0.0		
12:45	16.591	15.347	0.1	0.0		
13:00	15.243	13.573	0.1	0.0		
13:15	15.839	12.658	0.1	0.0		
13:30	15.560	12.419	0.3	0.0		
13:45	16.304	15.024	0.1	0.0		
14:00	14.021	11.673	0.2	0.0		
14:15	12.853	11.153	0.2	0.2		
14:30	25.984	10.393	0.1	0.1		
14:45	16.958	10.787	0.3	0.1		
15:00	33.530	18.133	0.4	0.1		
15:15	50.769	25.758	0.7	0.1		
15:30	37.237	15.553	0.3	0.1		
15:45	36.356	14.427	0.9	0.1		
16:00	47.734	12.626	0.5	0.1		
16:15	64.114	12.224	0.2	0.1		
16:30	14.560	18.510	0.3	0.1		
16:45	11.340	9.703	0.6	0.1		
17:00	15.888	9.851	0.1	0.2		
17:15		14.100		0.1		
17:30		14.565		0.1		
17:45		8.099		0.0		
18:00		8.437		0.0		
18:15		8.504		0.0		

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H&A_blAllData_distinct

Site Name	Station Na..	Serial Number	DateStart	DateEnd
H&A-291 Wallabout St Brooklyn	Station1	DS 01062022-2056	8/6/2026 6:..	8/6/2026 5:05:00 P..
	Station2	DS 01062022-2057	8/6/2026 6:..	8/6/2026 6:19:00 P..

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DAILY FIELD REPORT

Project	291 Wallabout Street Site	**Report No.**	38
BCP Site	NYSDEC BCP SITE C224416	**Date**	08/07/2026
Location	291 Wallabout St	**File No.**	0211139
Client	291 Wallabout Realty LLC	**Temperature**	L: 77 H: 94
Contractor	Concrete Raptor Construction American Dewatering Grouting	**Wind Direction**	SW to NE up to 12 mph
Weather	Sunny	**Personnel on Site**	J. Moen
Humidity	71%	**Time on Site**	7:00am – 5:00pm

Haley & Aldrich of New York (Haley & Aldrich) was present to document implementation of the NYSDEC-Approved Remedial Action Work Plan (RAWP) and Decision Document dated November 2025. Site observations are summarized below.

Daily Observations:

- Continued work on foundation elements.
- Welding of steel girders for foundation structure.
- Installation of shoring on western site boundary.

Waste Disposal/Material Import Tracking:

Material Export:

Soil/Fill Material is summarized below

Disposal Facility	*Bayshore Soil Management, LLC* *Keasbey, New Jersey*		*Conestoga Landfill* *Morgantown, Pennsylvania*		*Posillico Materials, LLC* *Farmingdale, New York*		*Republic Environmental Systems (PA), LLC* *Hatfield, Pennsylvania*		*P Park NJ* *Prospect Park, New Jersey*		*Total*	
	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons
Today:	0	0	0	0	0	0	0	0	0	0	0	0
Total:	34	680	5	100	3	60	1	20	28	560	71	1420

C&D export is summarized below

	Facility: Morrisville Materials, Morrisville, PA (C&D disposal)	
Today:	0 Loads	0 CY
Total:	19 Loads	380 CY

Material Import:

Facility	*Mt. Hope Quarry Wharton, New Jersey (3/4" ASTM #57 Stone)*		*Totals*	
Today	0 Load	0 CY	0 Load	0 CY
Total	2 Load	40 CY	2 Load	40 CY

DRAFT

HALEY ALDRICH

DAILY FIELD REPORT

Samples Collected:

- None.

CAMP Activities:

- Air monitoring was performed at one upwind and one downwind location during ground intrusive activities. Two 15-minute average concentration of volatiles organic compounds (VOCs) or 15-minute average concentration of particulate matter smaller than 10 microns in diameter (PM10) exceeded the action levels.
    - No exceedance today.

Activities Planned for Coming Week:

- Contractor will continue work on building foundation.

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Site Photographs:



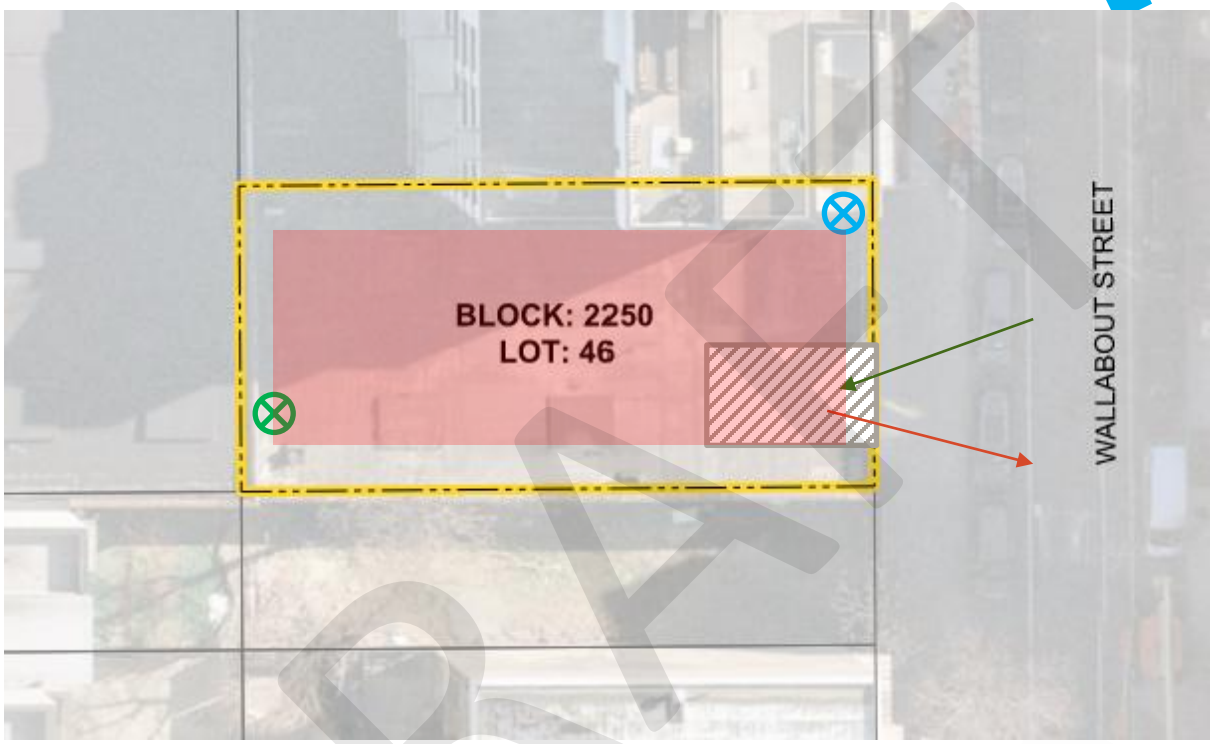
Photo 1. Steel girders in place for foundation structure, facing north.



Photo 2: Shoring installed along western edge of site, facing west.

DAILY FIELD REPORT

Site Plan:



LEGEND:

- CAMP Station
- Downwind CAMP Station
- Stabilized Truck Entrance and Truck Wash Area
- Ingress
- Egress
- Approximate Work Area

DRAFT

291 Wallabout St Brooklyn

Air Monitoring Log

Date : 2026-08-07

Personnel : _____
Weather : _____
Humidity : _____
Wind Direction : _____

Particulate Background (ug/m3) : _____
PID Background (ppm) : _____

Action Levels : Downwind perimeter of work area above background levels
PID (ppm) : > 5 ppm for the 15-min average
Dust (ug/m3) : > 150 for the 15-min average

Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. VOC(Station1)	Avg. VOC(Station2)	Odors	Notes Activities/Additional Monitoring
07:30	12.399	10.970	0.1	0.2		
07:45	9.991	7.413	0.0	0.1		
08:00	10.094	6.735	0.0	0.1		
08:15	10.980	6.053	0.1	0.0		
08:30	10.714	7.321	0.1	0.0		
08:45	11.315	11.763	0.1	0.0		
09:00	15.783	15.983	0.1	0.0		
09:15	15.924	10.517	0.1	0.0		
09:30	14.321	10.356	0.2	0.0		
09:45	14.218	11.521	0.0	0.0		
10:00	11.100	7.977	0.1	0.0		
10:15	13.502	7.474	0.0	0.1		
10:30	20.048	7.457	0.1	0.0		
10:45	23.423	9.550	0.1	0.1		

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291 Wallabout St Brooklyn

Air Monitoring Log

Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. VOC(Station1)	Avg. VOC(Station2)	Odors	Notes Activities/Additional Monitoring
11:00	18.375	11.706	0.1	0.1		
11:15	19.458	12.317	0.1	0.1		
11:30	18.063	18.383	0.2	0.2		
11:45	22.184	7.659	0.2	0.1		
12:00	20.130	6.570	0.2	0.1		
12:15	17.600	9.672	0.1	0.1		
12:30	17.518	11.915	0.1	0.1		
12:45	16.813	9.290	0.1	0.1		
13:00	15.191	9.035	0.1	0.1		
13:15	12.045	8.866	0.1	0.1		
13:30	12.758	8.430	0.1	0.1		
13:45	15.248	12.149	0.2	0.1		
14:00	18.211	16.131	0.2	0.1		
14:15	14.225	35.413	0.4	0.1		
14:30	16.184	20.157	0.4	0.1		
14:45	15.087	15.072	0.3	0.1		
15:00	15.195	13.659	0.3	0.0		
15:15	11.928	9.857	1.3	0.0		
15:30	10.485	17.133	0.7	0.0		
15:45	10.867	10.501	0.2	0.0		
16:00	9.963	13.323	0.5	0.0		
16:15	11.039	25.452	0.8	0.0		
16:30	14.592	34.602	0.7	0.0		
16:45	14.447	9.407	1.3	0.0		

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H&A_blAllData_distinct

Site Name	Station Na..	Serial Number	DateStart	DateEnd
H&A-291 Wallabout St Brooklyn	Station1	DS 01062022-2056	8/7/2026 7:..	8/7/2026 4:56:00 P..
	Station2	DS 01062022-2057	8/7/2026 7:..	8/7/2026 4:56:00 P..

DRAFT

DAILY FIELD REPORT

Project	291 Wallabout Street Site	**Report No.**	39
BCP Site	NYSDEC BCP SITE C224416	**Date**	08/10/2026
Location	291 Wallabout St	**File No.**	0211139
Client	291 Wallabout Realty LLC	**Temperature**	L: 73 H: 90
Contractor	Concrete Raptor Construction American Dewatering Grouting	**Wind Direction**	SE to NW up to 15 mph
Weather	Partly Cloudy	**Personnel on Site**	J. Moen
Humidity	61%	**Time on Site**	7:00am – 5:45pm

Haley & Aldrich of New York (Haley & Aldrich) was present to document implementation of the NYSDEC-Approved Remedial Action Work Plan (RAWP) and Decision Document dated November 2025. Site observations are summarized below.

Daily Observations:

- Continued work on foundation elements.
- Welding of steel girders for foundation structure.

Waste Disposal/Material Import Tracking:

Material Export:

Soil/Fill Material is summarized below

Disposal Facility	*Bayshore Soil Management, LLC* *Keasbey, New Jersey*		*Conestoga Landfill* *Morgantown, Pennsylvania*		*Posillico Materials, LLC* *Farmingdale, New York*		*Republic Environmental Systems (PA), LLC* *Hatfield, Pennsylvania*		*P Park NJ* *Prospect Park, New Jersey*		*Total*	
	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons
Today:	0	0	0	0	0	0	0	0	0	0	0	0
Total:	34	680	5	100	3	60	1	20	28	560	71	1420

C&D export is summarized below

	Facility: Morrisville Materials, Morrisville, PA (C&D disposal)	
Today:	0 Loads	0 CY
Total:	19 Loads	380 CY

Material Import:

Facility	*Mt. Hope Quarry Wharton, New Jersey (3/4" ASTM #57 Stone)*		*Totals*	
Today	0 Load	0 CY	0 Load	0 CY
Total	2 Load	40 CY	2 Load	40 CY

DRAFT

HALEY ALDRICH

DAILY FIELD REPORT

Samples Collected:

- None.

CAMP Activities:

- Air monitoring was performed at one upwind and one downwind location during ground intrusive activities. Two 15-minute average concentration of volatiles organic compounds (VOCs) or 15-minute average concentration of particulate matter smaller than 10 microns in diameter (PM10) exceeded the action levels.
    - No exceedance today.

Activities Planned for Coming Week:

- Contractor will continue work on building foundation.

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Photo 1: Additional steel girder added to foundation structure, facing west.

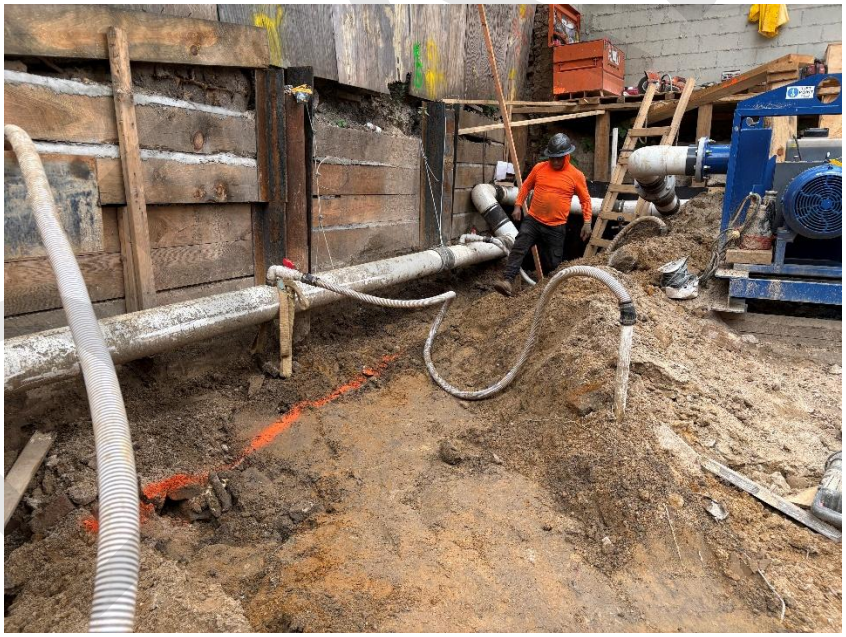
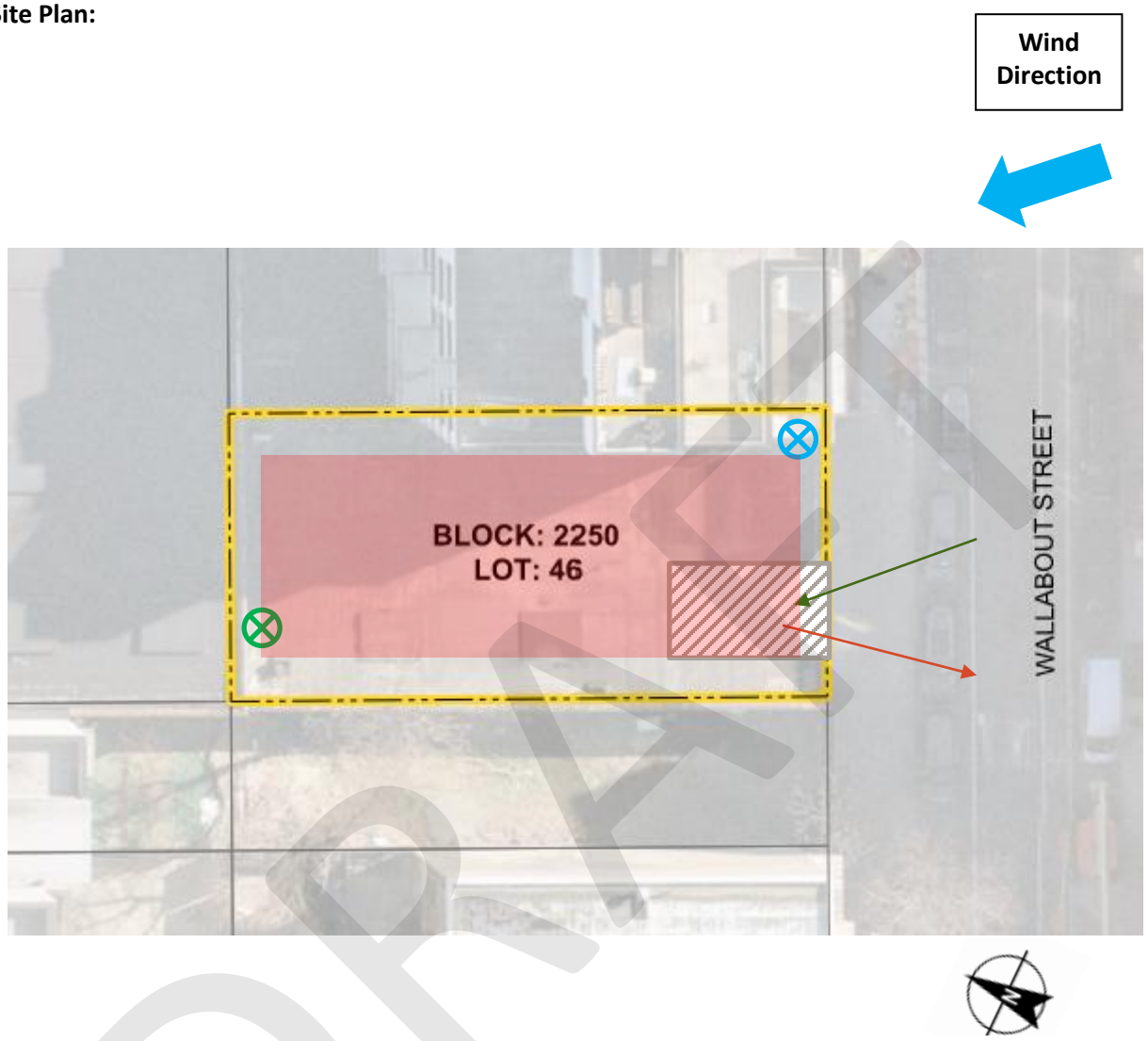


Photo 2: Excavation in northwest corner of site, facing northwest.

Site Plan:



LEGEND:

- CAMP Station
- Downwind CAMP Station
- Stabilized Truck Entrance and Truck Wash Area
- Ingress
- Egress
- Approximate Work Area

DRAFT

291 Wallabout St Brooklyn

Air Monitoring Log

Date : 2026-08-10

Personnel : _____
Weather : _____
Humidity : _____
Wind Direction : _____

Particulate Background (ug/m3) : _____
PID Background (ppm) : _____

Action Levels : Downwind perimeter of work area above background levels
PID (ppm) : > 5 ppm for the 15-min average
Dust (ug/m3) : > 150 for the 15-min average

Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. VOC(Station1)	Avg. VOC(Station2)	Odors	Notes Activities/Additional Monitoring
07:00	12.956	5.703	0.4	0.1		
07:15	18.064	12.567	0.2	0.1		
07:30	19.052	5.587	0.1	0.0		
07:45	12.229	33.182	0.3	0.0		
08:00	12.473	33.537	0.4	0.0		
08:15	12.669	28.297	0.2	0.0		
08:30	10.353	15.877	0.2	0.0		
08:45	9.103	9.778	0.2	0.0		
09:00	7.384	5.132	0.2	0.0		
09:15	7.399	7.319	0.1	0.0		
09:30	6.501	7.122	0.1	0.0		
09:45	6.859	7.801	0.1	0.0		
10:00	5.297	3.645	0.1	0.0		
10:15	4.991	5.024	0.1	0.0		
10:30	6.685	9.656	0.1	0.1		
10:45	7.006	8.117	0.1	0.1		

DRAFT

291 Wallabout St Brooklyn

Air Monitoring Log

Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. VOC(Station1)	Avg. VOC(Station2)	Odors	Notes Activities/Additional Monitoring
11:00	5.871	4.437	0.1	0.1		
11:15	6.881	5.041	0.0	0.1		
11:30	5.554	4.587	0.0	0.1		
11:45	7.193	11.176	0.0	0.0		
12:00	8.038	9.351	0.0	0.0		
12:15	6.909	5.533	0.1	0.0		
12:30	6.841	8.165	0.1	0.0		
12:45	7.327	6.257	0.0	0.0		
13:00	7.880	8.191	0.0	0.0		
13:15	8.338	7.230	0.1	0.0		
13:30	8.672	8.554	0.0	0.0		
13:45	8.541	9.672	0.1	0.0		
14:00	9.391	10.524	0.0	0.0		
14:15	9.323	10.403	0.0	0.0		
14:30	9.273	10.263	0.1	0.0		
14:45	10.024	9.785	0.0	0.0		
15:00	11.382	9.301	0.1	0.0		
15:15	9.239	8.617	0.1	0.0		
15:30	9.857	9.097	0.1	0.0		
15:45	10.140	9.912	0.0	0.0		
16:00	9.838	10.269	0.1	0.0		
16:15	10.075	10.787	0.1	0.0		
16:30	9.663	8.995	0.1	0.0		
16:45	10.929	10.260	0.0	0.0		
17:00	14.461	12.831	0.0	0.0		
17:15	11.480	10.885	0.0	0.0		
17:30	11.739	11.328	0.0	0.0		

DRAFT

H&A_blAllData_distinct

Site Name	Station Na..	Serial Number	DateStart	DateEnd
H&A-291 Wallabout St Brooklyn	Station1	DS 01062022-2056	8/10/2026 ..	8/10/2026 5:40:00 ..
	Station2	DS 01062022-2057	8/10/2026 ..	8/10/2026 5:39:00 ..

DRAFT

DAILY FIELD REPORT

Project	291 Wallabout Street Site	**Report No.**	40
BCP Site	NYSDEC BCP SITE C224416	**Date**	08/12/2026
Location	291 Wallabout St	**File No.**	0211139
Client	291 Wallabout Realty LLC	**Temperature**	L: 72 H: 88
Contractor	Concrete Raptor Construction American Dewatering Grouting	**Wind Direction**	NW to SE up to 12 mph
Weather	Sunny	**Personnel on Site**	J. Moen
Humidity	50%	**Time on Site**	7:00am – 4:30pm

Haley & Aldrich of New York (Haley & Aldrich) was present to document implementation of the NYSDEC-Approved Remedial Action Work Plan (RAWP) and Decision Document dated November 2025. Site observations are summarized below.

Daily Observations:

- Continued work on foundation elements.
- Welding of steel girders for foundation structure.

Waste Disposal/Material Import Tracking:

Material Export:

Soil/Fill Material is summarized below

Disposal Facility	*Bayshore Soil Management, LLC* *Keasbey, New Jersey*		*Conestoga Landfill* *Morgantown, Pennsylvania*		*Posillico Materials, LLC* *Farmingdale, New York*		*Republic Environmental Systems (PA), LLC* *Hatfield, Pennsylvania*		*P Park NJ* *Prospect Park, New Jersey*		*Total*	
	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons
Today:	0	0	0	0	0	0	0	0	0	0	0	0
Total:	34	680	5	100	3	60	1	20	28	560	71	1420

C&D export is summarized below

	Facility: Morrisville Materials, Morrisville, PA (C&D disposal)	
Today:	0 Loads	0 CY
Total:	19 Loads	380 CY

Material Import:

Facility	*Mt. Hope Quarry Wharton, New Jersey (3/4" ASTM #57 Stone)*		*Totals*	
Today	0 Load	0 CY	0 Load	0 CY
Total	2 Load	40 CY	2 Load	40 CY

DRAFT

HALEY ALDRICH

DAILY FIELD REPORT

Samples Collected:

- None.

CAMP Activities:

- Air monitoring was performed at one upwind and one downwind location during ground intrusive activities. Two 15-minute average concentration of volatiles organic compounds (VOCs) or 15-minute average concentration of particulate matter smaller than 10 microns in diameter (PM10) exceeded the action levels.
    - No exceedance today.

Activities Planned for Coming Week:

- Contractor will continue work on building foundation.

DRAFT

Site Photographs:

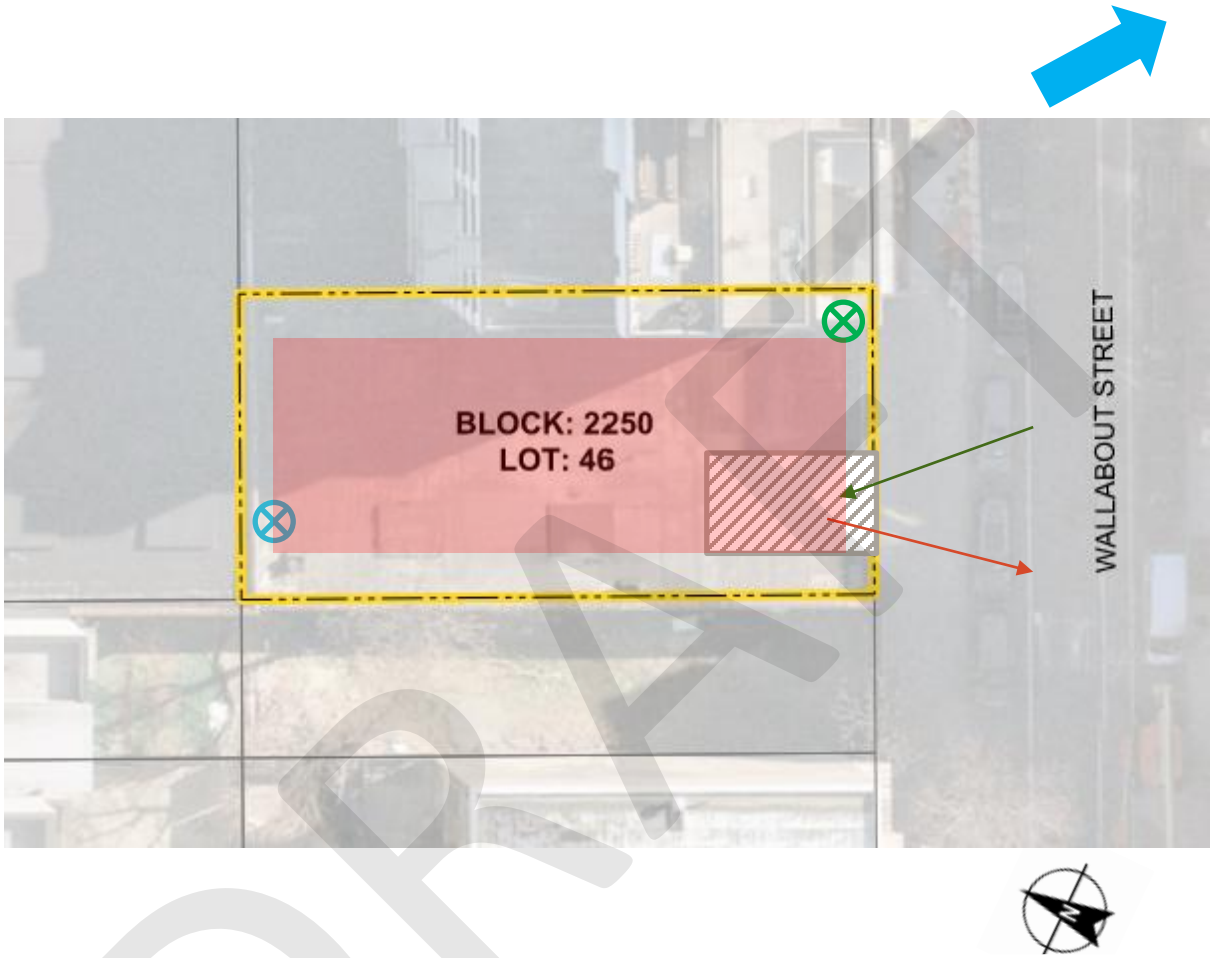


Photo 1. Continued work on foundation structure, facing west.

DRAFT

DAILY FIELD REPORT

Site Plan:



LEGEND:

- CAMP Station
- Downwind CAMP Station
- Stabilized Truck Entrance and Truck Wash Area
- Ingress
- Egress
- Approximate Work Area

DRAFT

291 Wallabout St Brooklyn

Air Monitoring Log

Date : 2026-08-12

Personnel : _____
Weather : _____
Humidity : _____
Wind Direction : _____

Particulate Background (ug/m3) : _____
PID Background (ppm) : _____

Action Levels : Downwind perimeter of work area above background levels
PID (ppm) : > 5 ppm for the 15-min average
Dust (ug/m3) : > 150 for the 15-min average

Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. VOC(Station1)	Avg. VOC(Station2)	Odors	Notes Activities/Additional Monitoring
07:30	13.188	5.134	0.2	0.1		
07:45	12.533	4.741	0.4	0.0		
08:00	11.325	3.798	0.4	0.0		
08:15	4.801	3.796	0.2	0.0		
08:30	5.075	3.409	0.2	0.0		
08:45	13.121	3.291	0.2	0.0		
09:00	11.099	3.325	0.2	0.0		
09:15	6.911	3.118	0.1	0.0		
09:30	8.371	3.971	0.1	0.0		
09:45	6.015	2.859	0.2	0.0		
10:00	4.704	2.448	0.1	0.0		
10:15	4.294	2.238	0.1	0.0		
10:30	4.957	2.492	0.1	0.0		
10:45	8.723	3.507	0.2	0.0		

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291 Wallabout St Brooklyn

Air Monitoring Log

Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. VOC(Station1)	Avg. VOC(Station2)	Odors	Notes Activities/Additional Monitoring
11:00	6.599	2.474	0.2	0.0		
11:15	7.287	3.399	0.2	0.0		
11:30	7.482	3.628	0.2	0.0		
11:45	7.670	4.456	0.1	0.0		
12:00	4.443	3.794	0.1	0.0		
12:15	3.755	3.789	0.1	0.0		
12:30	7.779	4.911	0.1	0.0		
12:45	8.311	4.231	0.1	0.0		
13:00	4.946	4.354	0.2	0.0		
13:15	6.710	4.933	0.1	0.0		
13:30	6.002	4.518	0.1	0.0		
13:45	8.079	4.045	0.1	0.0		
14:00	9.017	5.964	0.2	0.0		
14:15	6.967	5.903	0.1	0.0		
14:30	4.751	4.451	0.1	0.0		
14:45	6.699	5.637	0.1	0.0		
15:00	6.892	4.871	0.1	0.0		
15:15	8.472	6.163	0.1	0.0		
15:30	5.385	5.648	0.0	0.0		
15:45	7.725	4.158	0.7	0.0		
16:00	15.622	4.206	0.5	0.0		

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DAILY FIELD REPORT

Project	291 Wallabout Street Site	**Report No.**	41
BCP Site	NYSDEC BCP SITE C224416	**Date**	08/13/2026
Location	291 Wallabout St	**File No.**	0211139
Client	291 Wallabout Realty LLC	**Temperature**	L: 72 H: 86
Contractor	Concrete Raptor Construction American Dewatering Grouting	**Wind Direction**	NW to SE up to 15 mph
Weather	Partly Cloudy	**Personnel on Site**	J. Moen
Humidity	57%	**Time on Site**	7:00am – 6:00pm

Haley & Aldrich of New York (Haley & Aldrich) was present to document implementation of the NYSDEC-Approved Remedial Action Work Plan (RAWP) and Decision Document dated November 2025. Site observations are summarized below.

Daily Observations:

- Continued work on foundation elements.
- Welding of steel girders for foundation structure.
- Pouring of concrete underpinnings on eastern edge of site.

Waste Disposal/Material Import Tracking:

Material Export:

Soil/Fill Material is summarized below

Disposal Facility	*Bayshore Soil Management, LLC* *Keasbey, New Jersey*		*Conestoga Landfill* *Morgantown, Pennsylvania*		*Posillico Materials, LLC* *Farmingdale, New York*		*Republic Environmental Systems (PA), LLC* *Hatfield, Pennsylvania*		*P Park NJ* *Prospect Park, New Jersey*		*Total*	
	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons
Today:	0	0	0	0	0	0	0	0	0	0	0	0
Total:	34	680	5	100	3	60	1	20	28	560	71	1420

C&D export is summarized below

	Facility: Morrisville Materials, Morrisville, PA (C&D disposal)	
Today:	0 Loads	0 CY
Total:	19 Loads	380 CY

Material Import:

Facility	*Mt. Hope Quarry Wharton, New Jersey (3/4" ASTM #57 Stone)*		*Totals*	
Today	0 Load	0 CY	0 Load	0 CY
Total	2 Load	40 CY	2 Load	40 CY

DRAFT

HALEY ALDRICH

DAILY FIELD REPORT

Samples Collected:

- None.

CAMP Activities:

- Air monitoring was performed at one upwind and one downwind location during ground intrusive activities. Two 15-minute average concentration of volatiles organic compounds (VOCs) or 15-minute average concentration of particulate matter smaller than 10 microns in diameter (PM10) exceeded the action levels.
    - No exceedance today.
    - PM10 and VOC data were not recorded at the upwind monitoring station at 15:00pm and due to a battery outage. The battery was replaced and data collection restarted at 15:15pm. No odors or dust was observed.
    - PM10 and VOC data were not recorded at the downwind monitoring station at 17:45pm due to a battery outage. No ground intrusive work was performed during this time, and no odors or dust was observed.

Activities Planned for Coming Week:

- Contractor will continue work on building foundation.

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Site Photographs:

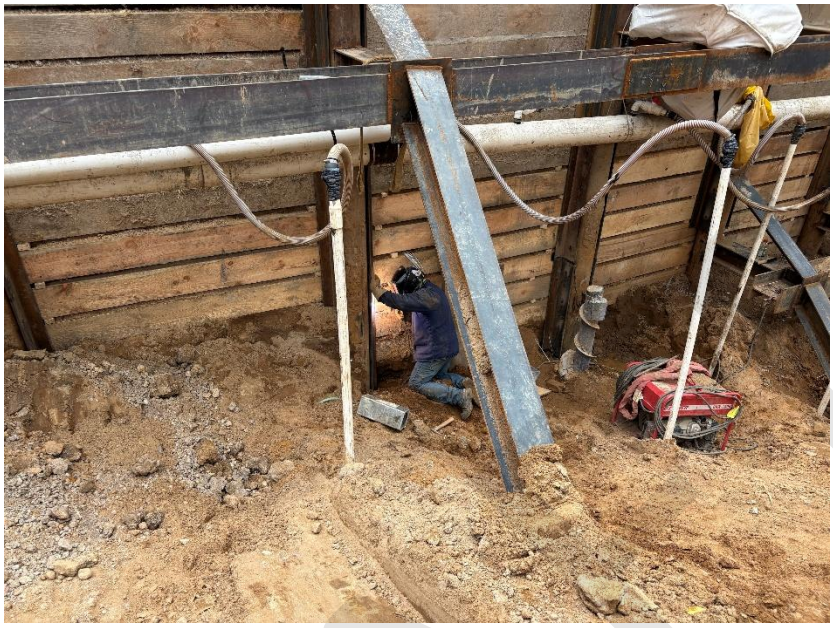


Photo 1. Continued work on welding foundation structure, facing west.



Photo 2: Shoring for underpinning, facing east.

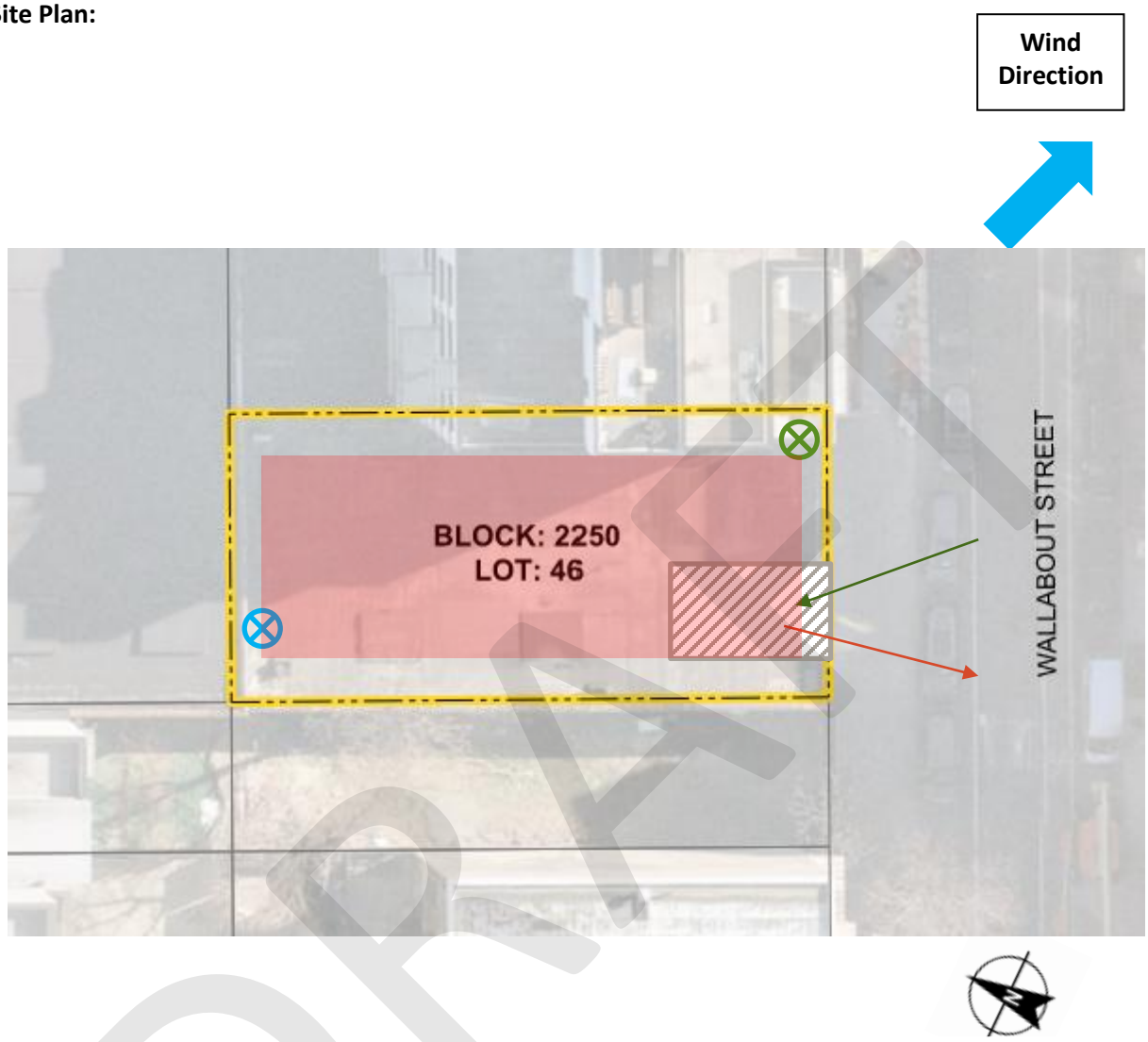
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Photo 3. Pouring concrete for underpinning, facing north.

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Site Plan:



LEGEND:

- Upwind CAMP Station
- Downwind CAMP Station
- Stabilized Truck Entrance and Truck Wash Area
- Ingress
- Egress
- Approximate Work Area

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291 Wallabout St Brooklyn

Air Monitoring Log

Date : 2026-08-13

Personnel : _____
Weather : _____
Humidity : _____
Wind Direction : _____

Particulate Background (ug/m3) : _____
PID Background (ppm) : _____

Action Levels : Downwind perimeter of work area above background levels
PID (ppm) : > 5 ppm for the 15-min average
Dust (ug/m3) : > 150 for the 15-min average

Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. VOC(Station1)	Avg. VOC(Station2)	Odors	Notes Activities/Additional Monitoring
07:00	17.585	15.794	0.1	0.1		
07:15	17.461	12.805	0.1	0.0		
07:30	18.533	12.381	1.0	0.0		
07:45	16.036	11.959	0.2	0.0		
08:00	16.025	12.073	0.2	0.0		
08:15	17.825	11.389	0.1	0.0		
08:30	15.933	11.502	0.1	0.0		
08:45	16.725	11.400	0.1	0.0		
09:00	17.511	10.847	0.1	0.0		
09:15	16.366	10.781	0.1	0.0		
09:30	15.993	10.251	0.1	0.0		
09:45	14.495	9.989	0.1	0.0		
10:00	12.953	9.817	0.1	0.0		
10:15	18.747	9.709	0.1	0.0		
10:30	18.545	11.247	0.1	0.0		
10:45	16.529	10.573	0.1	0.0		

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291 Wallabout St Brooklyn

Air Monitoring Log

Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. VOC(Station1)	Avg. VOC(Station2)	Odors	Notes Activities/Additional Monitoring
11:00	18.896	11.145	0.1	0.0		
11:15	16.833	12.158	0.0	0.0		
11:30	16.221	12.174	0.1	0.0		
11:45	23.983	11.953	0.1	0.0		
12:00	19.612	11.600	0.1	0.0		
12:15	24.173	11.622	0.1	0.0		
12:30	34.525	11.979	0.1	0.0		
12:45	28.096	12.152	0.1	0.0		
13:00	32.643	12.423	0.0	0.0		
13:15	23.616	12.537	0.0	0.0		
13:30	14.474	12.163	0.0	0.0		
13:45	21.347	13.586	0.0	0.0		
14:00	42.257	14.375	0.0	0.0		
14:15	32.355	14.629	0.0	0.1		
14:30	27.850	13.749	0.0	0.1		
14:45	24.213	13.017	0.0	0.0		
15:00		12.037		0.0		
15:15	21.350	11.464	0.0	0.0		
15:30	15.611	10.856	0.0	0.0		
15:45	16.188	11.939	0.0	0.0		
16:00	14.948	11.389	0.0	0.0		
16:15	13.257	11.376	0.0	0.0		
16:30	12.948	10.943	0.1	0.0		
16:45	12.685	10.885	0.1	0.0		
17:00	13.259	10.923	0.1	0.0		
17:15	12.529	10.903	0.1	0.0		
17:30	14.251	10.976	0.1	0.0		
17:45	14.570		0.0			

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tblAllData (postgres)

Site Name	Station Na..	Serial Number	DateStart	DateEnd
H&A-291 Wallabout St Brooklyn	Station1	DS 01062022-2056	8/13/2026 ..	8/13/2026 5:45:00 ..
	Station2	DS 01062022-2057	8/13/2026 ..	8/13/2026 5:44:00 ..

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DAILY FIELD REPORT

Project	291 Wallabout Street Site	**Report No.**	42
BCP Site	NYSDEC BCP SITE C224416	**Date**	08/14/2026
Location	291 Wallabout St	**File No.**	0211139
Client	291 Wallabout Realty LLC	**Temperature**	L: 72 H: 86
Contractor	Concrete Raptor Construction American Dewatering Grouting	**Wind Direction**	NW to SE up to 11 mph
Weather	Partly Cloudy	**Personnel on Site**	J. Moen
Humidity	53%	**Time on Site**	7:00am – 5:00pm

Haley & Aldrich of New York (Haley & Aldrich) was present to document implementation of the NYSDEC-Approved Remedial Action Work Plan (RAWP) and Decision Document dated November 2025. Site observations are summarized below.

Daily Observations:

- Contractor imported one load of NYSDEC-approved ¾-inch ASTM #57 stone from Mt. Hope Quarry, located in Wharton, New Jersey.
- Continued work on foundation elements.
- Welding of steel girders for foundation structure.
- Pouring of concrete underpinning.

Waste Disposal/Material Import Tracking:

Material Export:

Soil/Fill Material is summarized below

Disposal Facility	*Bayshore Soil Management, LLC* *Keasbey, New Jersey*		*Conestoga Landfill* *Morgantown, Pennsylvania*		*Posillico Materials, LLC* *Farmingdale, New York*		*Republic Environmental Systems (PA), LLC* *Hatfield, Pennsylvania*		*P Park NJ* *Prospect Park, New Jersey*		*Total*	
	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons
Today:	0	0	0	0	0	0	0	0	0	0	0	0
Total:	34	680	5	100	3	60	1	20	28	560	71	1420

C&D export is summarized below

	Facility: Morrisville Materials, Morrisville, PA (C&D disposal)	
Today:	0 Loads	0 CY
Total:	19 Loads	380 CY

Material Import:

Facility	*Mt. Hope Quarry Wharton, New Jersey (3/4" ASTM #57 Stone)*		*Totals*	
Today	1 Load	20 CY	1 Load	20 CY
Total	3 Load	60 CY	3 Load	60 CY

DRAFT

HALEY ALDRICH

DAILY FIELD REPORT

Samples Collected:

- None.

CAMP Activities:

- Air monitoring was performed at one upwind and one downwind location during ground intrusive activities. Two 15-minute average concentration of volatiles organic compounds (VOCs) or 15-minute average concentration of particulate matter smaller than 10 microns in diameter (PM10) exceeded the action levels.
    - No exceedance today.

Activities Planned for Coming Week:

- Contractor will continue work on building foundation.

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Site Photographs:



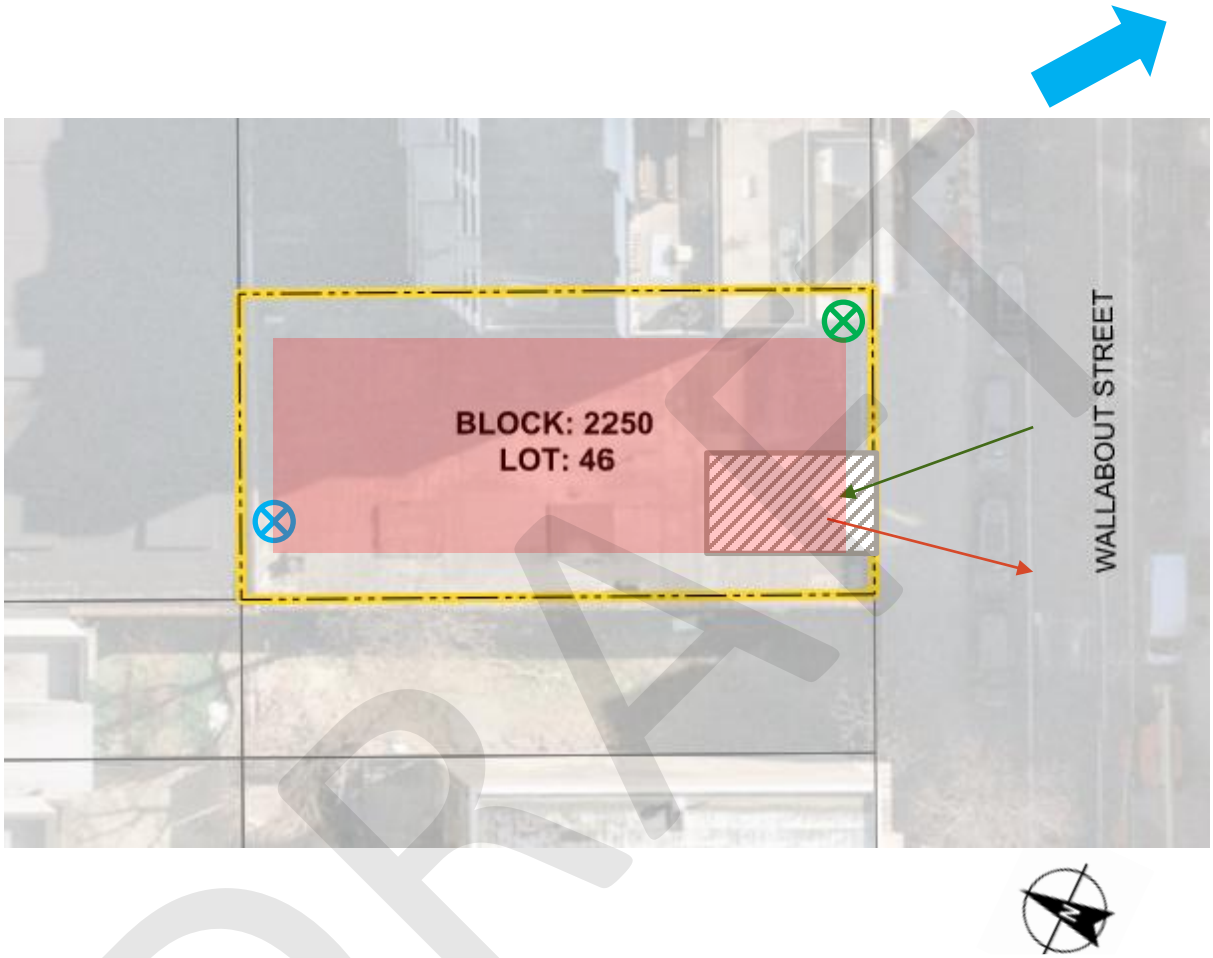
Photo 1. ¾-inch ASTM #57 stone import for truck pad, facing west.



Photo 2: Shoring for underpinning, facing north.

DAILY FIELD REPORT

Site Plan:



LEGEND:

- CAMP Station
- Downwind CAMP Station
- Stabilized Truck Entrance and Truck Wash Area
- Ingress
- Egress
- Approximate Work Area

DRAFT

291 Wallabout St Brooklyn

Air Monitoring Log

Date : 2026-08-14

Personnel : _____
Weather : _____
Humidity : _____
Wind Direction : _____

Particulate Background (ug/m3) : _____
PID Background (ppm) : _____

Action Levels : Downwind perimeter of work area above background levels
PID (ppm) : > 5 ppm for the 15-min average
Dust (ug/m3) : > 150 for the 15-min average

Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. VOC(Station1)	Avg. VOC(Station2)	Odors	Notes Activities/Additional Monitoring
07:15	6.133	7.643	0.0	0.1		
07:30	7.968	5.569	0.1	0.0		
07:45	7.407	5.251	0.1	0.1		
08:00	15.516	4.977	0.1	0.0		
08:15	14.174	6.287	0.0	0.0		
08:30	19.174	13.093	0.1	0.0		
08:45	12.268	12.937	0.1	0.0		
09:00	10.708	14.749	0.1	0.0		
09:15	12.131	7.731	0.1	0.0		
09:30	7.077	5.385	0.1	0.0		
09:45	7.209	5.115	0.1	0.0		
10:00	8.003	5.994	0.1	0.0		
10:15	7.835	4.531	0.1	0.0		
10:30	6.791	4.765	0.1	0.0		
10:45	6.733	5.712	0.1	0.0		

DRAFT

291 Wallabout St Brooklyn

Air Monitoring Log

Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. VOC(Station1)	Avg. VOC(Station2)	Odors	Notes Activities/Additional Monitoring
11:00	6.199	3.995	0.0	0.0		
11:15	5.992	4.194	0.1	0.0		
11:30	9.564	5.280	0.1	0.0		
11:45	8.328	5.740	0.1	0.0		
12:00	6.783	5.163	0.0	0.1		
12:15	6.408	7.109	0.0	0.0		
12:30	7.548	5.831	0.0	0.0		
12:45	9.799	9.290	0.0	0.0		
13:00	8.508	7.221	0.0	0.0		
13:15	8.689	6.692	0.0	0.0		
13:30	9.569	7.613	0.0	0.0		
13:45	17.155	7.686	0.0	0.0		
14:00	8.933	6.159	0.0	0.0		
14:15	8.595	6.245	0.0	0.0		
14:30	9.620	6.847	0.0	0.0		
14:45	24.701	5.887	0.0	0.0		
15:00	29.985	6.230	0.0	0.0		
15:15	15.732	6.027	0.0	0.0		
15:30	15.805	6.151	0.1	0.1		
15:45	14.957	5.939	0.0	0.0		
16:00	10.887	6.306	0.0	0.0		
16:15	8.550	8.651	0.0	0.0		
16:30	7.972	9.364	0.0	0.0		
16:45	9.687	9.201	0.0	0.0		

DRAFT

tblAllData (postgres)

Site Name	Station Na..	Serial Number	DateStart	DateEnd
H&A-291 Wallabout St Brooklyn	Station1	DS 01062022-2056	8/14/2026 ..	8/14/2026 4:57:00 ..
	Station2	DS 01062022-2057	8/14/2026 ..	8/14/2026 4:56:00 ..

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DAILY FIELD REPORT

Project	291 Wallabout Street Site	**Report No.**	43
BCP Site	NYSDEC BCP SITE C224416	**Date**	08/17/2026
Location	291 Wallabout St	**File No.**	0211139
Client	291 Wallabout Realty LLC	**Temperature**	L: 73 H: 83
Contractor	Concrete Raptor Construction American Dewatering Grouting	**Wind Direction**	N to S up to 9 mph
Weather	Mostly Cloudy	**Personnel on Site**	J. Moen
Humidity	74%	**Time on Site**	7:00am – 5:00pm

Haley & Aldrich of New York (Haley & Aldrich) was present to document implementation of the NYSDEC-Approved Remedial Action Work Plan (RAWP) and Decision Document dated November 2025. Site observations are summarized below.

Daily Observations:

- Continued work on foundation elements.
- Pouring of concrete underpinning.

Waste Disposal/Material Import Tracking:

Material Export:

Soil/Fill Material is summarized below

Disposal Facility	*Bayshore Soil Management, LLC* *Keasbey, New Jersey*		*Conestoga Landfill* *Morgantown, Pennsylvania*		*Posillico Materials, LLC* *Farmingdale, New York*		*Republic Environmental Systems (PA), LLC* *Hatfield, Pennsylvania*		*P Park NJ* *Prospect Park, New Jersey*		*Total*	
	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons
Today:	0	0	0	0	0	0	0	0	0	0	0	0
Total:	34	680	5	100	3	60	1	20	28	560	71	1420

C&D export is summarized below

	Facility: Morrisville Materials, Morrisville, PA (C&D disposal)	
Today:	0 Loads	0 CY
Total:	19 Loads	380 CY

Material Import:

Facility	*Mt. Hope Quarry Wharton, New Jersey (3/4" ASTM #57 Stone)*		*Totals*	
Today	0 Load	0 CY	0 Load	0 CY
Total	3 Load	60 CY	3 Load	60 CY

DRAFT

HALEY ALDRICH

DAILY FIELD REPORT

Samples Collected:

- None.

CAMP Activities:

- Air monitoring was performed at one upwind and one downwind location during ground intrusive activities. Two 15-minute average concentration of volatiles organic compounds (VOCs) or 15-minute average concentration of particulate matter smaller than 10 microns in diameter (PM10) exceeded the action levels.
    - No exceedance today.

Activities Planned for Coming Week:

- Contractor will continue work on building foundation.

DRAFT

Site Photographs:



Photo 1. Prepared frame for concrete underpinning, facing east.

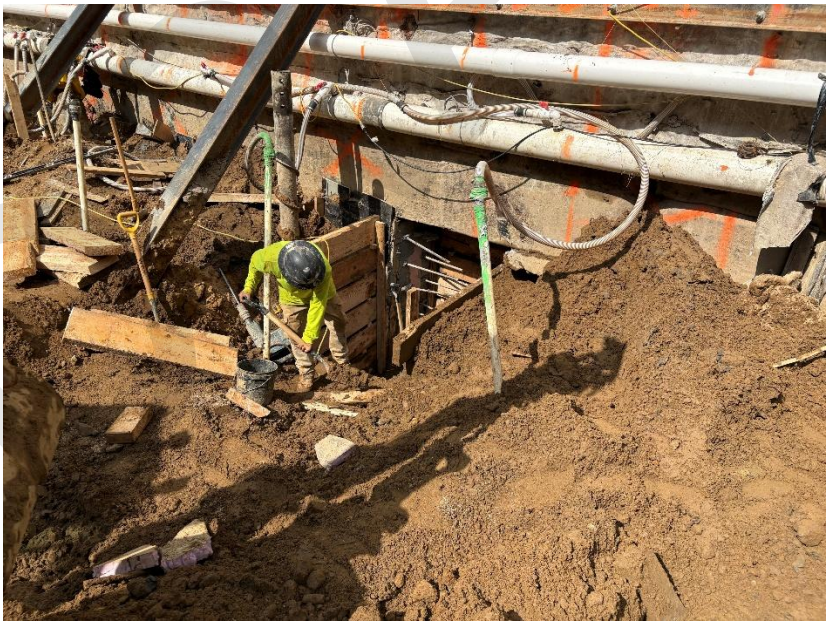


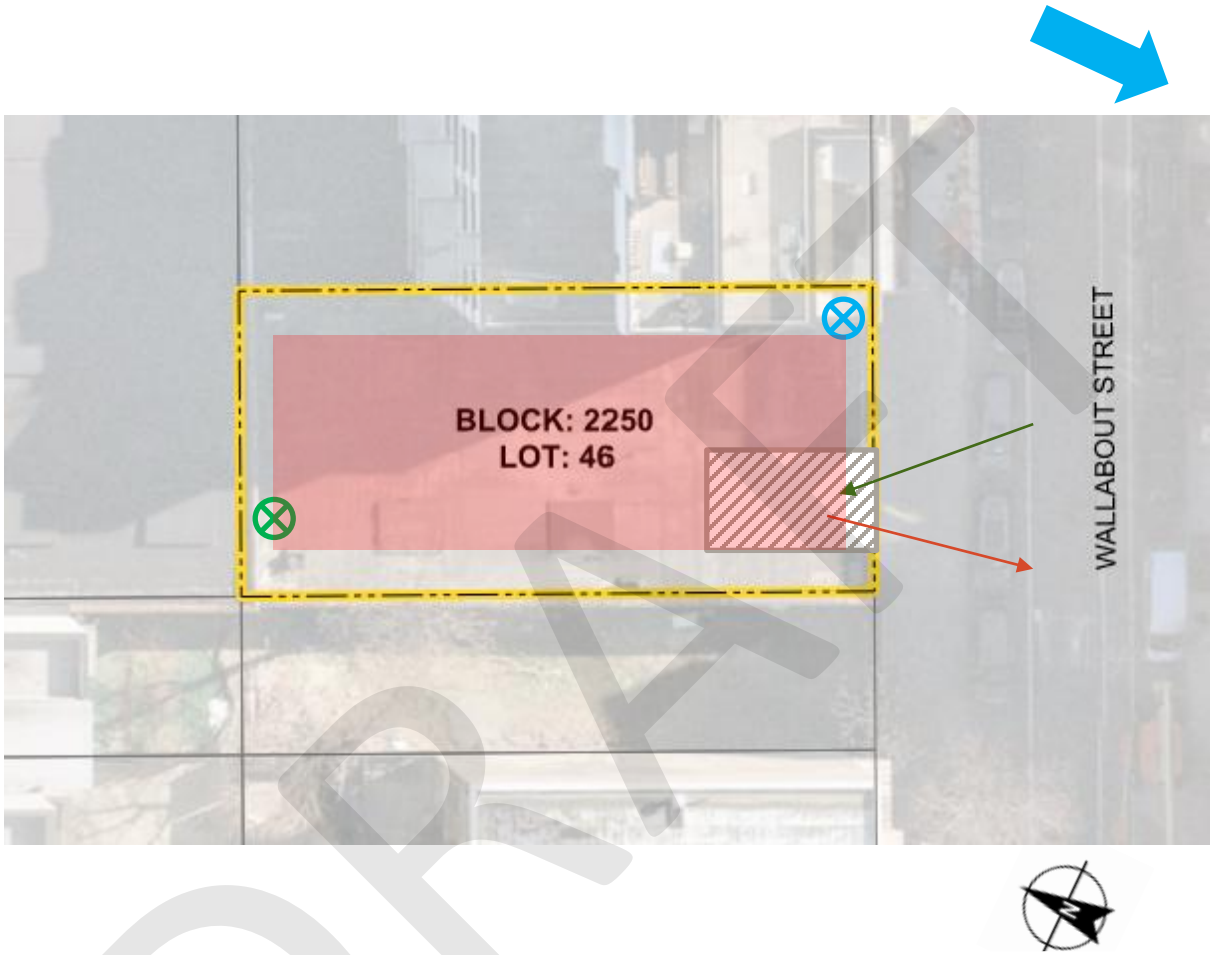
Photo 2: Contractor working on frame for underpinning, facing east.



Photo 3. Pouring of concrete into underpinning frame, facing northeast.

DRAFT

Site Plan:



LEGEND:

- CAMP Station
- Downwind CAMP Station
- Stabilized Truck Entrance and Truck Wash Area
- Ingress
- Egress
- Approximate Work Area

DRAFT

291 Wallabout St Brooklyn

Air Monitoring Log

Date : 2026-08-17

Personnel : _____
Weather : _____
Humidity : _____
Wind Direction : _____

Particulate Background (ug/m3) : _____
PID Background (ppm) : _____

Action Levels : Downwind perimeter of work area above background levels
PID (ppm) : > 5 ppm for the 15-min average
Dust (ug/m3) : > 150 for the 15-min average

Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. VOC(Station1)	Avg. VOC(Station2)	Odors	Notes Activities/Additional Monitoring
07:45	5.103	9.560	0.0	0.1		
08:00	10.775	3.788	0.1	0.1		
08:15	5.129	1.760	0.1	0.0		
08:30	5.453	1.161	0.1	0.1		
08:45	3.643	0.420	0.1	0.1		
09:00	3.772	0.355	0.0	0.0		
09:15	3.846	0.491	0.1	0.0		
09:30	2.981	0.419	0.1	0.0		
09:45	3.445	0.458	0.0	0.0		
10:00	3.421	0.458	0.1	0.0		
10:15	2.640	0.126	0.1	0.0		
10:30	2.655	0.013	0.0	0.0		
10:45	3.745	0.151	0.0	0.0		

DRAFT

291 Wallabout St Brooklyn

Air Monitoring Log

Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. VOC(Station1)	Avg. VOC(Station2)	Odors	Notes Activities/Additional Monitoring
11:00	9.230	0.269	0.1	0.0		
11:15	5.555	0.877	0.1	0.0		
11:30	5.455	1.013	0.1	0.0		
11:45	7.501	1.004	0.1	0.0		
12:00	4.927	3.805	0.1	0.0		
12:15	22.582	4.136	0.0	0.0		
12:30	44.929	4.391	0.1	0.1		
12:45	45.933	6.777	0.0	0.0		
13:00	9.307	8.017	0.0	0.0		
13:15	4.974	3.265	0.0	0.0		
13:30	4.215	2.725	0.0	0.0		
13:45	4.555	3.001	0.0	0.0		
14:00	4.053	1.508	0.0	0.0		
14:15	4.320	1.347	0.0	0.0		
14:30	7.563	1.451	0.1	0.0		
14:45	7.621	2.025	0.0	0.0		
15:00	15.396	3.770	0.1	0.0		
15:15	4.582	3.068	0.0	0.0		
15:30	4.807	3.074	0.0	0.0		
15:45	5.792	2.989	0.0	0.0		
16:00	3.940	3.234	0.0	0.0		
16:15	5.396	3.239	0.0	0.0		
16:30	4.587	4.052	0.0	0.0		
16:45	4.606		0.0			

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tblAllData (postgres)

Site Name	Station Na..	Serial Number	DateStart	DateEnd
H&A-291 Wallabout St Brooklyn	Station1	DS 01062022-2056	8/17/2026 ..	8/17/2026 4:49:00 ..
	Station2	DS 01062022-2057	8/17/2026 ..	8/17/2026 4:41:00 ..

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DAILY FIELD REPORT

Project	291 Wallabout Street Site	**Report No.**	44
BCP Site	NYSDEC BCP SITE C224416	**Date**	08/18/2026
Location	291 Wallabout St	**File No.**	0211139
Client	291 Wallabout Realty LLC	**Temperature**	L: 74 H: 86
Contractor	Concrete Raptor Construction American Dewatering Grouting	**Wind Direction**	SW to NE up to 8 mph
Weather	Mostly Cloudy, Slight Rain	**Personnel on Site**	J. Moen
Humidity	78%	**Time on Site**	7:00am – 6:00pm

Haley & Aldrich of New York (Haley & Aldrich) was present to document implementation of the NYSDEC-Approved Remedial Action Work Plan (RAWP) and Decision Document dated November 2025. Site observations are summarized below.

Daily Observations:

- Continued work on foundation elements.
- Pouring of concrete underpinning.

Waste Disposal/Material Import Tracking:

Material Export:

Soil/Fill Material is summarized below

Disposal Facility	*Bayshore Soil Management, LLC* *Keasbey, New Jersey*		*Conestoga Landfill* *Morgantown, Pennsylvania*		*Posillico Materials, LLC* *Farmingdale, New York*		*Republic Environmental Systems (PA), LLC* *Hatfield, Pennsylvania*		*P Park NJ* *Prospect Park, New Jersey*		*Total*	
	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons
Today:	0	0	0	0	0	0	0	0	0	0	0	0
Total:	34	680	5	100	3	60	1	20	28	560	71	1420

C&D export is summarized below

	Facility: Morrisville Materials, Morrisville, PA (C&D disposal)	
Today:	0 Loads	0 CY
Total:	19 Loads	380 CY

Material Import:

Facility	*Mt. Hope Quarry Wharton, New Jersey (3/4" ASTM #57 Stone)*		*Totals*	
Today	0 Load	0 CY	0 Load	0 CY
Total	3 Load	60 CY	3 Load	60 CY

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HALEY ALDRICH

DAILY FIELD REPORT

Samples Collected:

- None.

CAMP Activities:

- Air monitoring was performed at one upwind and one downwind location during ground intrusive activities. Two 15-minute average concentration of volatiles organic compounds (VOCs) or 15-minute average concentration of particulate matter smaller than 10 microns in diameter (PM10) exceeded the action levels.
    - No exceedance today.

Activities Planned for Coming Week:

- Contractor will continue work on building foundation.

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Site Photographs:

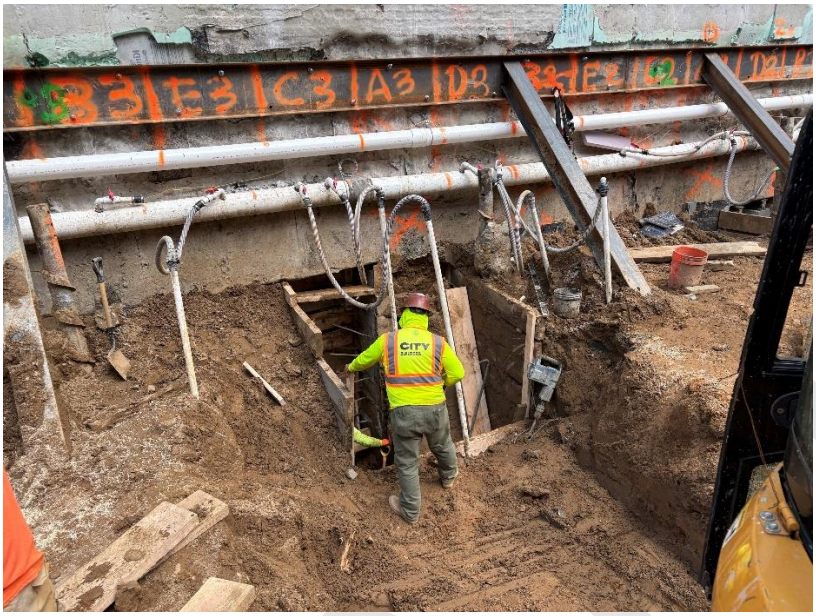


Photo 1. Excavation for concrete underpinning, facing east.

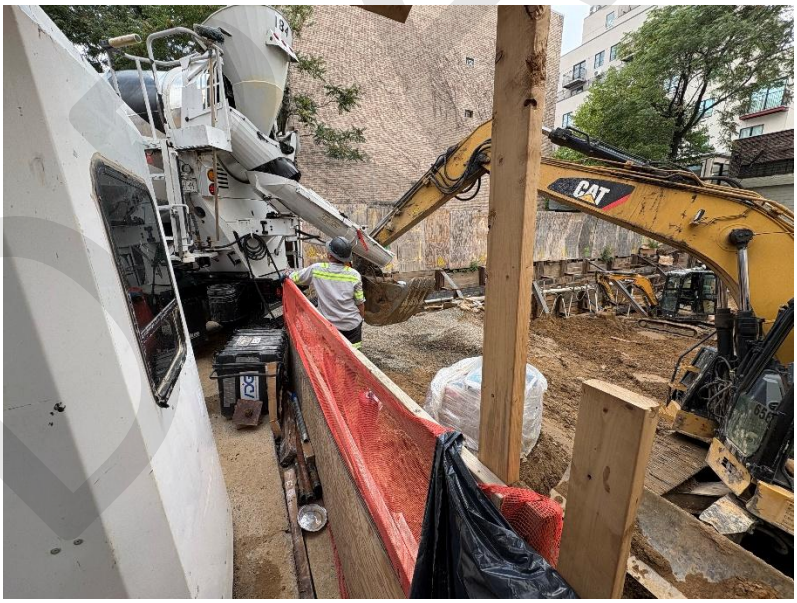
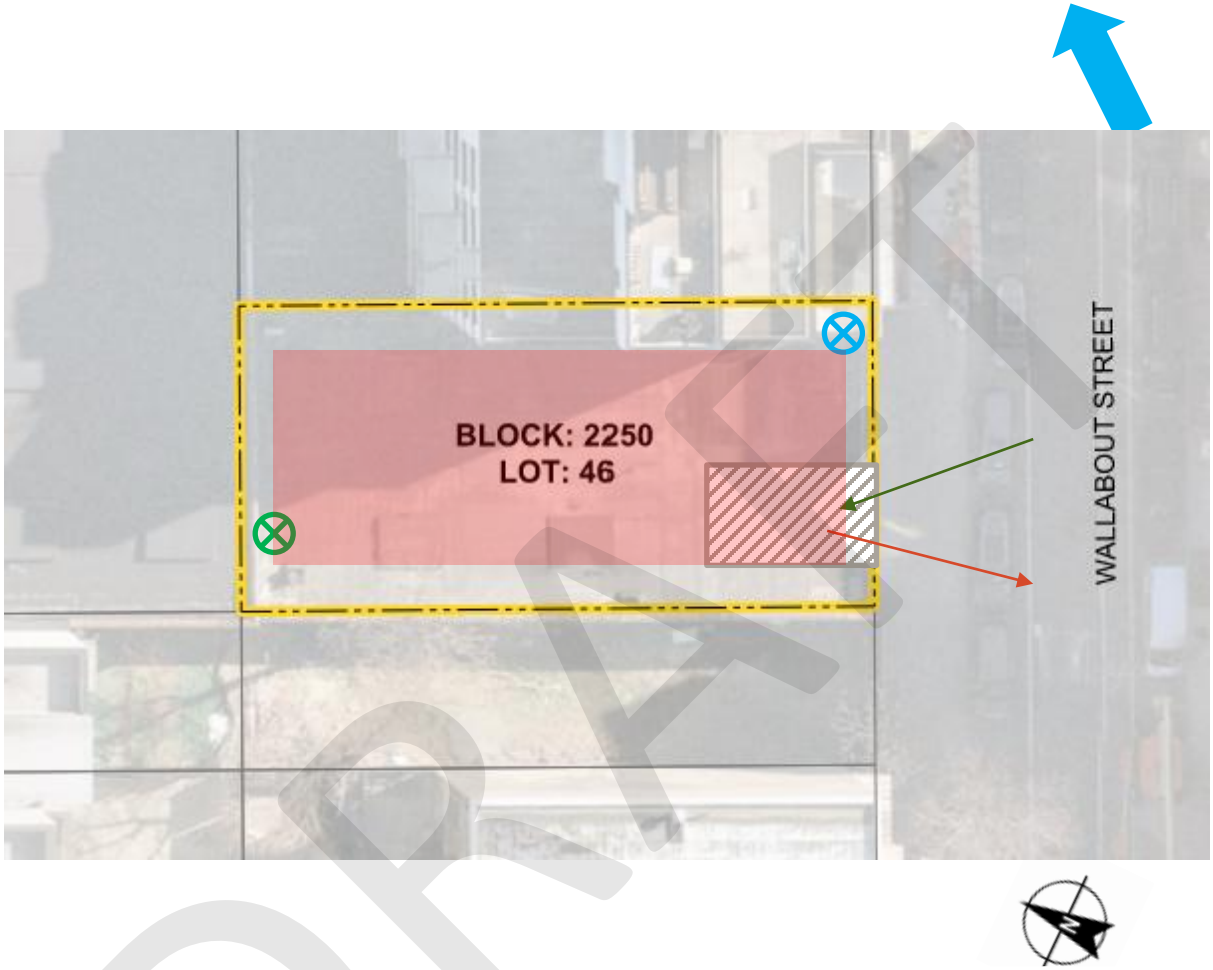


Photo 3: Pouring of concrete, facing west.

DAILY FIELD REPORT

Site Plan:



LEGEND:

- Upwind CAMP Station
- Downwind CAMP Station
- Stabilized Truck Entrance and Truck Wash Area
- Ingress
- Egress
- Approximate Work Area

DRAFT

291 Wallabout St Brooklyn

Air Monitoring Log

Date : 2026-08-18

Personnel : _____
Weather : _____
Humidity : _____
Wind Direction : _____

Particulate Background (ug/m3) : _____
PID Background (ppm) : _____

Action Levels : Downwind perimeter of work area above background levels
PID (ppm) : > 5 ppm for the 15-min average
Dust (ug/m3) : > 150 for the 15-min average

Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. VOC(Station1)	Avg. VOC(Station2)	Odors	Notes Activities/Additional Monitoring
07:15	11.049	11.470	0.0	0.1		
07:30	8.271	6.600	0.0	0.0		
07:45	7.051	6.731	0.0	0.0		
08:00	7.691	3.701	0.1	0.0		
08:15	6.481	3.529	0.0	0.0		
08:30	6.219	4.221	0.0	0.0		
08:45	8.633	4.873	0.1	0.0		
09:00	6.702	3.900	0.1	0.0		
09:15	6.567	4.259	0.0	0.0		
09:30	7.866	5.291	0.0	0.0		
09:45	8.199	5.779	0.0	0.0		
10:00	8.044	5.103	0.0	0.0		
10:15	7.412	4.376	0.0	0.0		
10:30	8.420	4.905	0.0	0.0		
10:45	7.307	3.981	0.0	0.0		

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291 Wallabout St Brooklyn

Air Monitoring Log

Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. VOC(Station1)	Avg. VOC(Station2)	Odors	Notes Activities/Additional Monitoring
11:00	7.404	3.434	0.1	0.0		
11:15	7.237	4.270	0.1	0.0		
11:30	6.550	5.107	0.0	0.0		
11:45	7.955	5.187	0.0	0.0		
12:00	5.493	4.332	0.0	0.0		
12:15	6.001	4.417	0.1	0.1		
12:30	6.493	5.226	0.0	0.1		
12:45	6.799	5.719	0.0	0.1		
13:00	6.339	5.247	0.0	0.1		
13:15	6.314	5.325	0.0	0.1		
13:30	6.378	5.069	0.0	0.1		
13:45	5.880	5.211	0.0	0.1		
14:00	6.026	5.357	0.0	0.1		
14:15	8.129	7.351	0.0	0.1		
14:30	8.808	6.656	0.0	0.1		
14:45	8.137	6.917	0.0	0.1		
15:00	8.983	7.165	0.1	0.1		
15:15	7.483	5.636	0.1	0.1		
15:30	7.437	5.639	0.0	0.1		
15:45	9.202	4.971	0.0	0.1		
16:00	9.589	5.379	0.1	0.1		
16:15	6.234	5.054	0.0	0.1		
16:30	5.829	4.909	0.0	0.1		
16:45	5.337	4.330	0.1	0.1		
17:00	6.755	4.697	0.0	0.0		
17:15	5.390	4.029	0.0	0.1		
17:30	4.763	3.949	0.0	0.1		
17:45	5.811	4.019	0.0	0.0		
18:00		4.000		0.0		

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tblAllData (postgres)

Site Name	Station Na..	Serial Number	DateStart	DateEnd
H&A-291 Wallabout St Brooklyn	Station1	DS 01062022-2056	8/18/2026 ..	8/18/2026 5:59:00 ..
	Station2	DS 01062022-2057	8/18/2026 ..	8/18/2026 6:00:00 ..

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DAILY FIELD REPORT

Project	291 Wallabout Street Site	**Report No.**	45
BCP Site	NYSDEC BCP SITE C224416	**Date**	08/19/2026
Location	291 Wallabout St	**File No.**	0211139
Client	291 Wallabout Realty LLC	**Temperature**	L: 70 H: 86
Contractor	Concrete Raptor Construction American Dewatering Grouting	**Wind Direction**	SW to NE up to 13 mph
Weather	Sunny	**Personnel on Site**	J. Moen
Humidity	63%	**Time on Site**	7:00am – 5:00pm

Haley & Aldrich of New York (Haley & Aldrich) was present to document implementation of the NYSDEC-Approved Remedial Action Work Plan (RAWP) and Decision Document dated November 2025. Site observations are summarized below.

Daily Observations:

- Continued work on foundation elements.
- Pouring of concrete underpinning.

Waste Disposal/Material Import Tracking:

Material Export:

Soil/Fill Material is summarized below

Disposal Facility	*Bayshore Soil Management, LLC* *Keasbey, New Jersey*		*Conestoga Landfill* *Morgantown, Pennsylvania*		*Posillico Materials, LLC* *Farmingdale, New York*		*Republic Environmental Systems (PA), LLC* *Hatfield, Pennsylvania*		*P Park NJ* *Prospect Park, New Jersey*		*Total*	
	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons
Today:	0	0	0	0	0	0	0	0	0	0	0	0
Total:	34	680	5	100	3	60	1	20	28	560	71	1420

C&D export is summarized below

	Facility: Morrisville Materials, Morrisville, PA (C&D disposal)	
Today:	0 Loads	0 CY
Total:	19 Loads	380 CY

Material Import:

Facility	*Mt. Hope Quarry Wharton, New Jersey (3/4" ASTM #57 Stone)*		*Totals*	
Today	0 Load	0 CY	0 Load	0 CY
Total	3 Load	60 CY	3 Load	60 CY

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HALEY ALDRICH

DAILY FIELD REPORT

Samples Collected:

- None.

CAMP Activities:

- Air monitoring was performed at one upwind and one downwind location during ground intrusive activities. Two 15-minute average concentration of volatiles organic compounds (VOCs) or 15-minute average concentration of particulate matter smaller than 10 microns in diameter (PM10) exceeded the action levels.
    - No exceedance today.

Activities Planned for Coming Week:

- Contractor will continue work on building foundation.

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Site Photographs:

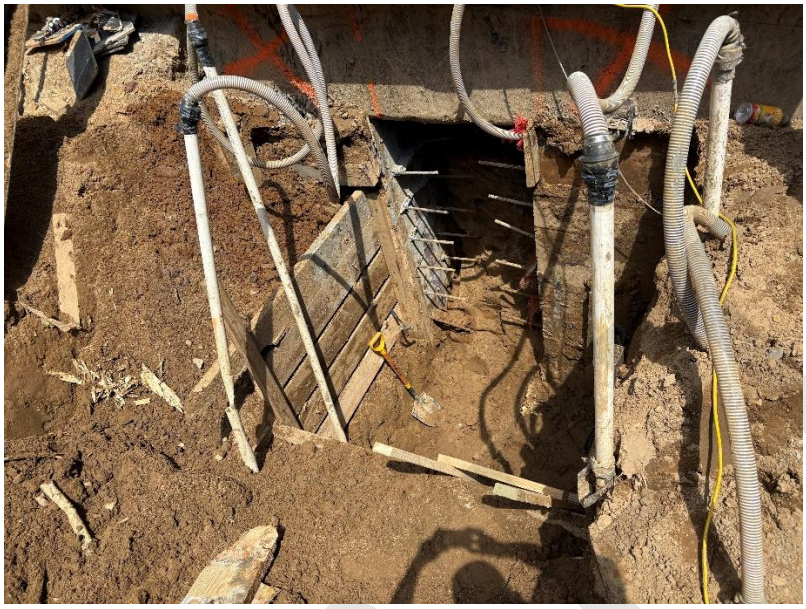


Photo 1. Excavation for concrete underpinning, facing east.

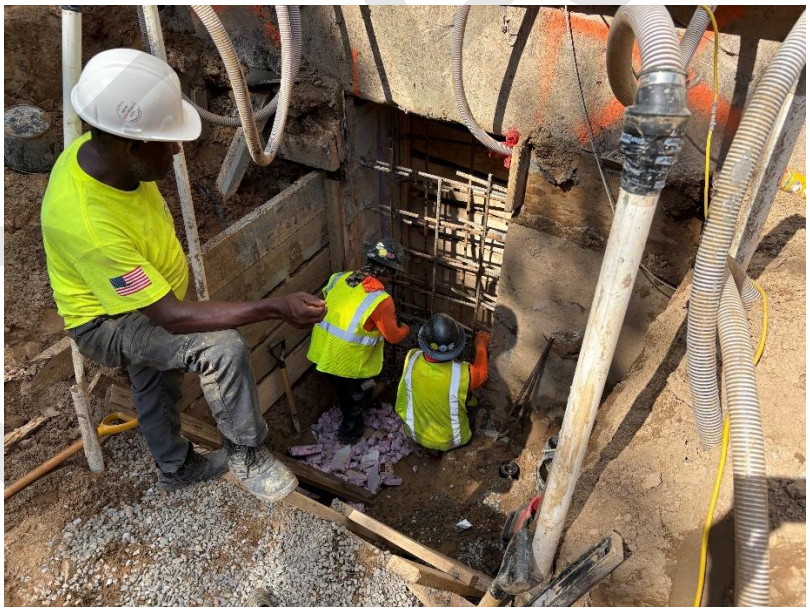
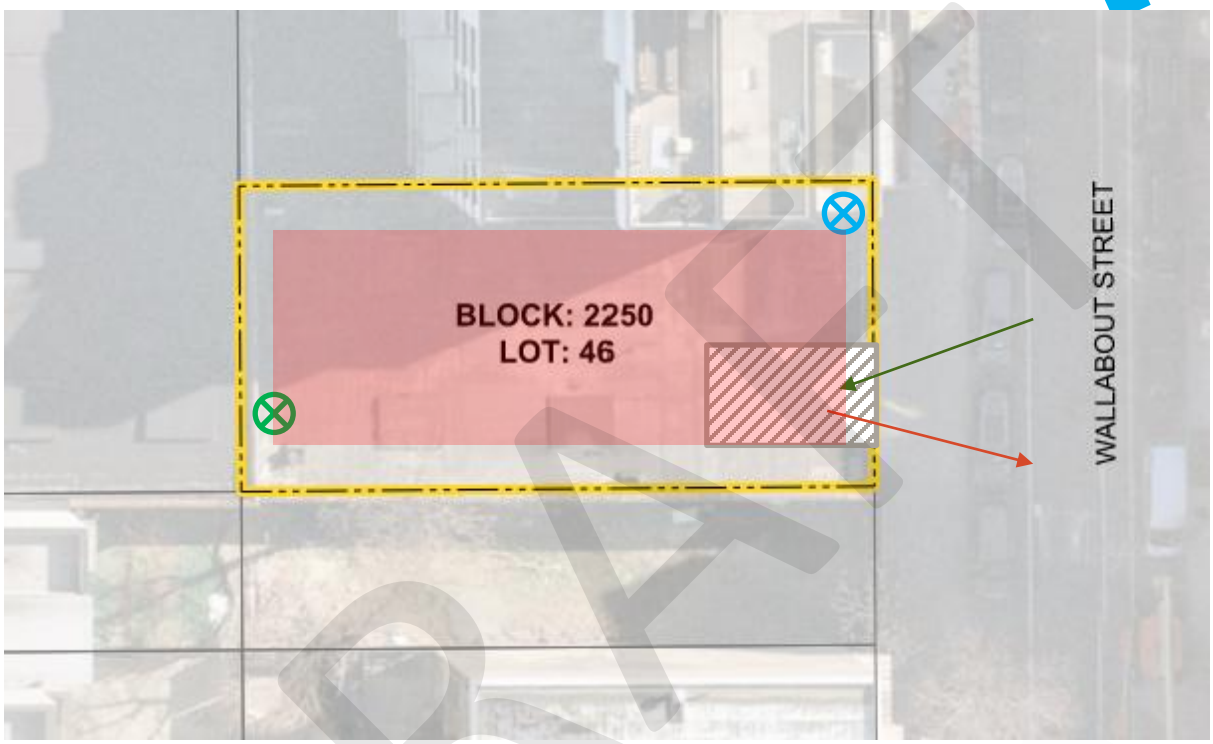


Photo 2: Rebar installation in underpinning, facing east.

DAILY FIELD REPORT

Site Plan:



LEGEND:

- CAMP Station
- Downwind CAMP Station
- Stabilized Truck Entrance and Truck Wash Area
- Ingress
- Egress
- Approximate Work Area

DRAFT

291 Wallabout St Brooklyn

Air Monitoring Log

Date : 2026-08-19

Personnel : _____
Weather : _____
Humidity : _____
Wind Direction : _____

Particulate Background (ug/m3) : _____
PID Background (ppm) : _____

Action Levels : Downwind perimeter of work area above background levels
PID (ppm) : > 5 ppm for the 15-min average
Dust (ug/m3) : > 150 for the 15-min average

Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. VOC(Station1)	Avg. VOC(Station2)	Odors	Notes Activities/Additional Monitoring
07:00	10.516	6.923	0.1	0.1		
07:15	9.424	4.711	0.1	0.1		
07:30	12.652	3.725	0.1	0.1		
07:45	31.091	4.227	0.1	0.0		
08:00	7.970	6.926	0.1	0.0		
08:15	8.976	6.923	0.1	0.0		
08:30	7.816	4.729	0.1	0.0		
08:45	9.157	5.211	0.1	0.0		
09:00	8.792	4.509	0.1	0.0		
09:15	8.277	8.385	0.1	0.0		
09:30	8.484	3.881	0.2	0.0		
09:45	8.049	3.389	0.1	0.0		
10:00	6.920	3.374	0.0	0.0		
10:15	7.815	3.465	0.1	0.0		
10:30	7.772	4.241	0.1	0.1		
10:45	7.624	4.531	0.2	0.1		

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291 Wallabout St Brooklyn

Air Monitoring Log

Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. VOC(Station1)	Avg. VOC(Station2)	Odors	Notes Activities/Additional Monitoring
11:00	7.708	6.001	0.0	0.1		
11:15	6.481	5.925	0.0	0.1		
11:30	7.149	34.516	0.0	0.2		
11:45	5.261	5.095	0.1	0.2		
12:00	5.064	6.280	0.0	0.1		
12:15	5.631	4.601	0.0	0.1		
12:30	5.280	4.656	0.0	0.1		
12:45	5.539	5.031	0.0	0.0		
13:00	4.384	4.123	0.0	0.0		
13:15	3.774	3.452	0.0	0.0		
13:30	3.783	3.384	0.0	0.0		
13:45	4.551	3.769	0.0	0.0		
14:00	5.969	4.217	0.0	0.0		
14:15	6.549	7.371	0.0	0.0		
14:30	4.739	8.165	0.0	0.0		
14:45	4.569	6.300	0.0	0.0		
15:00	4.386	5.183	0.0	0.0		
15:15	3.385	4.058	0.0	0.0		
15:30	3.582	4.060	0.0	0.0		
15:45	3.747	3.890	0.0	0.0		
16:00	4.771	3.853	0.0	0.0		
16:15	5.593	3.786	0.0	0.0		
16:30	4.967	3.487	0.0	0.0		
16:45	4.196	3.525	0.0	0.0		

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tblAllData (postgres)

Site Name	Station Na..	Serial Number	DateStart	DateEnd
H&A-291 Wallabout St Brooklyn	Station1	DS 01062022-2056	8/19/2026 ..	8/19/2026 4:53:00 ..
	Station2	DS 01062022-2057	8/19/2026 ..	8/19/2026 4:54:00 ..

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DAILY FIELD REPORT

Project	291 Wallabout Street Site	**Report No.**	46
BCP Site	NYSDEC BCP SITE C224416	**Date**	08/20/2026
Location	291 Wallabout St	**File No.**	0211139
Client	291 Wallabout Realty LLC	**Temperature**	L: 71 H: 84
Contractor	Concrete Raptor Construction American Dewatering Grouting	**Wind Direction**	S to N up to 12 mph
Weather	Partly Cloudy	**Personnel on Site**	J. Moen
Humidity	69%	**Time on Site**	7:00am – 5:30pm

Haley & Aldrich of New York (Haley & Aldrich) was present to document implementation of the NYSDEC-Approved Remedial Action Work Plan (RAWP) and Decision Document dated November 2025. Site observations are summarized below.

Daily Observations:

- Continued work on foundation elements.
- Pouring of concrete underpinning.

Waste Disposal/Material Import Tracking:

Material Export:

Soil/Fill Material is summarized below

Disposal Facility	*Bayshore Soil Management, LLC* *Keasbey, New Jersey*		*Conestoga Landfill* *Morgantown, Pennsylvania*		*Posillico Materials, LLC* *Farmingdale, New York*		*Republic Environmental Systems (PA), LLC* *Hatfield, Pennsylvania*		*P Park NJ* *Prospect Park, New Jersey*		*Total*	
	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons
Today:	0	0	0	0	0	0	0	0	0	0	0	0
Total:	34	680	5	100	3	60	1	20	28	560	71	1420

C&D export is summarized below

	Facility: Morrisville Materials, Morrisville, PA (C&D disposal)	
Today:	0 Loads	0 CY
Total:	19 Loads	380 CY

Material Import:

Facility	*Mt. Hope Quarry Wharton, New Jersey (3/4" ASTM #57 Stone)*		*Totals*	
Today	0 Load	0 CY	0 Load	0 CY
Total	3 Load	60 CY	3 Load	60 CY

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HALEY ALDRICH

DAILY FIELD REPORT

Samples Collected:

- None.

CAMP Activities:

- Air monitoring was performed at one upwind and one downwind location during ground intrusive activities. Two 15-minute average concentration of volatiles organic compounds (VOCs) or 15-minute average concentration of particulate matter smaller than 10 microns in diameter (PM10) exceeded the action levels.
    - No exceedance today.

Activities Planned for Coming Week:

- Contractor will continue work on building foundation.

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Site Photographs:



Photo 1: Excavation and shoring for second underpinning, facing east.

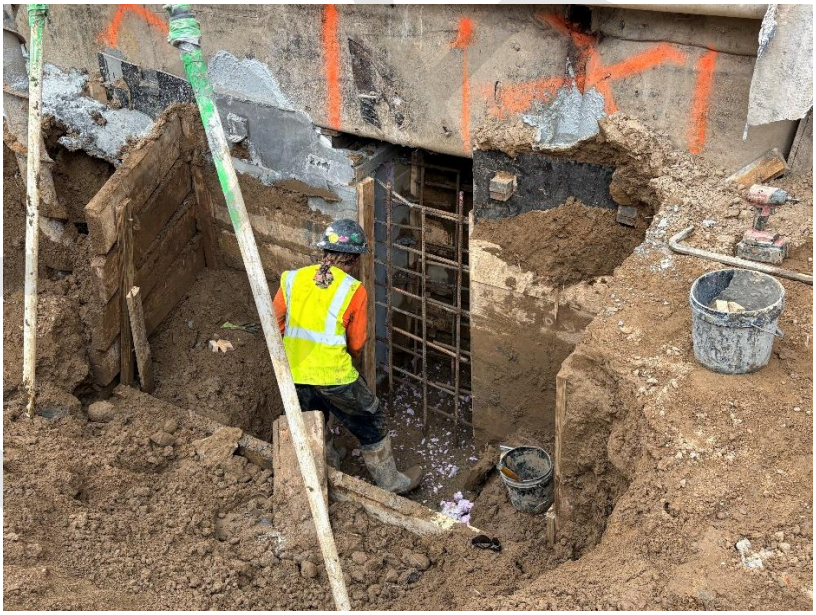
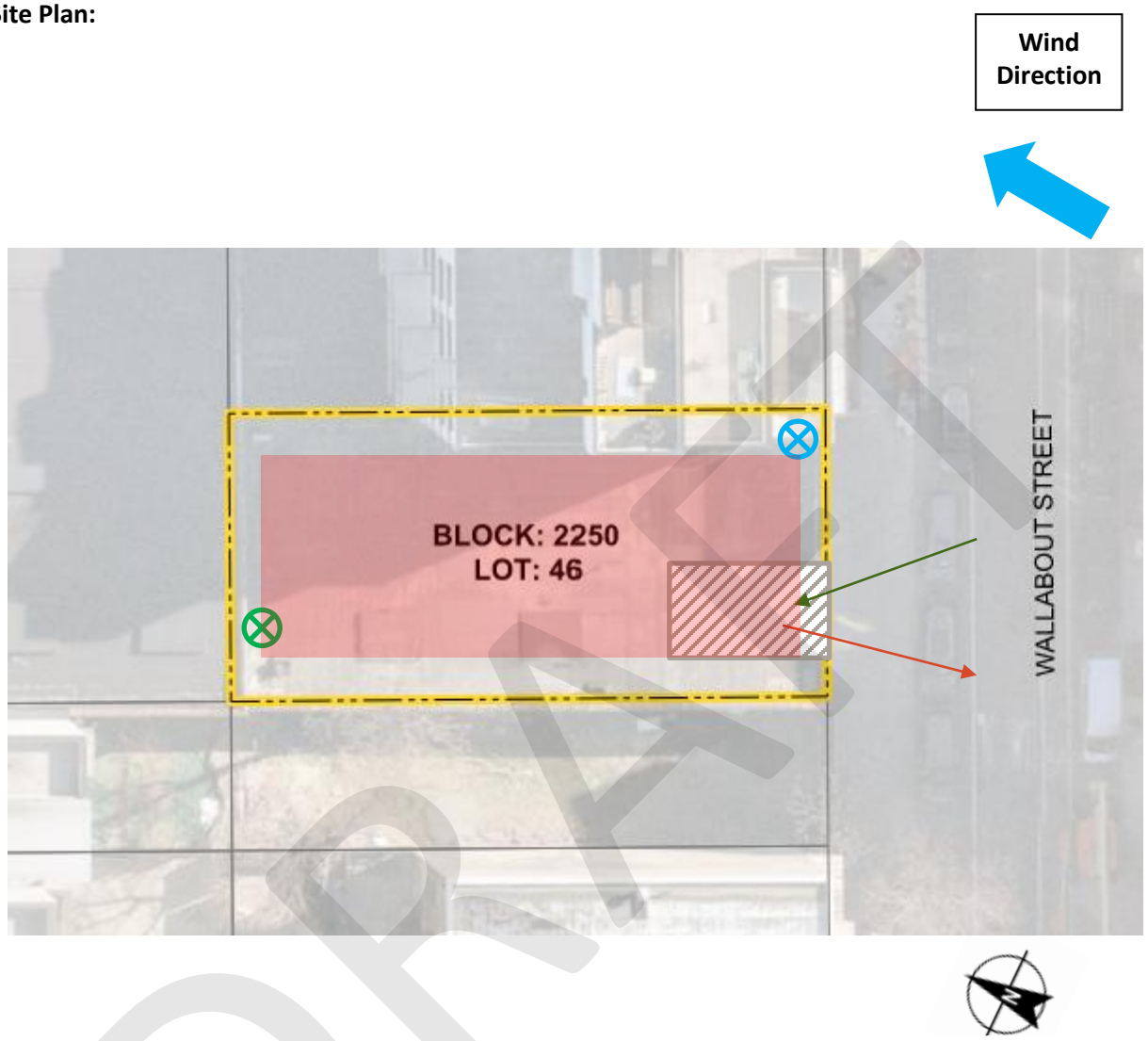


Photo 2: Second underpinning rebar structure, facing east.

Site Plan:



LEGEND:

- CAMP Station
- Downwind CAMP Station
- Stabilized Truck Entrance and Truck Wash Area
- Ingress
- Egress
- Approximate Work Area

DRAFT

291 Wallabout St Brooklyn

Air Monitoring Log

Date : 2026-08-20

Personnel : _____
Weather : _____
Humidity : _____
Wind Direction : _____

Particulate Background (ug/m3) : _____
PID Background (ppm) : _____

Action Levels : Downwind perimeter of work area above background levels
PID (ppm) : > 5 ppm for the 15-min average
Dust (ug/m3) : > 150 for the 15-min average

Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. VOC(Station1)	Avg. VOC(Station2)	Odors	Notes Activities/Additional Monitoring
07:15	14.405	7.021	0.3	0.1		
07:30	14.625	4.913	0.1	0.0		
07:45	18.332	4.717	0.2	0.0		
08:00	15.882	3.471	0.1	0.0		
08:15	13.588	3.728	0.2	0.0		
08:30	12.465	5.102	0.1	0.0		
08:45	15.270	11.162	0.1	0.0		
09:00	13.949	10.513	0.2	0.0		
09:15	10.301	11.968	0.1	0.0		
09:30	12.222	8.877	0.1	0.0		
09:45	9.219	4.245	0.1	0.0		
10:00	8.082	3.175	0.1	0.0		
10:15	7.009	2.917	0.1	0.0		
10:30	7.433	4.121	0.1	0.0		
10:45	8.233	5.921	0.1	0.0		

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291 Wallabout St Brooklyn

Air Monitoring Log

Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. VOC(Station1)	Avg. VOC(Station2)	Odors	Notes Activities/Additional Monitoring
11:00	8.189	3.959	0.1	0.0		
11:15	7.125	4.391	0.1	0.0		
11:30	7.095	4.989	0.1	0.0		
11:45	5.692	4.346	0.0	0.0		
12:00	5.828	4.267	0.0	0.0		
12:15	7.808	4.703	0.0	0.0		
12:30	4.914	5.225	0.0	0.0		
12:45	5.209	14.323	0.1	0.2		
13:00	7.817	5.619	0.1	0.1		
13:15	11.738	5.133	0.1	0.1		
13:30	6.775	4.927	0.0	0.0		
13:45	7.114	5.478	0.0	0.0		
14:00	6.795	5.382	0.0	0.0		
14:15	10.773	5.744	0.0	0.0		
14:30	8.189	6.963	0.0	0.0		
14:45	6.901	5.405	0.0	0.0		
15:00	7.427	5.649	0.0	0.0		
15:15	9.985	11.098	0.1	0.0		
15:30	6.780	7.119	0.0	0.0		
15:45	7.433	7.483	0.0	0.0		
16:00	6.781	7.021	0.0	0.0		
16:15	6.433	8.293	0.0	0.0		
16:30	7.061	6.597	0.0	0.0		
16:45	7.625	6.073	0.0	0.0		
17:00	6.501	6.297	0.1	0.0		
17:15	6.210	5.784	0.0	0.0		
17:30	9.105	6.135	0.0	0.0		

DRAFT

tblAllData (postgres)

Site Name	Station Na..	Serial Number	DateStart	DateEnd
H&A-291 Wallabout St Brooklyn	Station1	DS 01062022-2056	8/20/2026 ..	8/20/2026 5:31:00 ..
	Station2	DS 01062022-2057	8/20/2026 ..	8/20/2026 5:33:00 ..

DRAFT

DAILY FIELD REPORT

Project	291 Wallabout Street Site	**Report No.**	47
BCP Site	NYSDEC BCP SITE C224416	**Date**	08/21/2026
Location	291 Wallabout St	**File No.**	0211139
Client	291 Wallabout Realty LLC	**Temperature**	L: 65 H: 80
Contractor	Concrete Raptor Construction American Dewatering Grouting	**Wind Direction**	N to S up to 18 mph
Weather	Mostly Cloudy	**Personnel on Site**	J. Moen
Humidity	69%	**Time on Site**	7:00am – 5:00pm

Haley & Aldrich of New York (Haley & Aldrich) was present to document implementation of the NYSDEC-Approved Remedial Action Work Plan (RAWP) and Decision Document dated November 2025. Site observations are summarized below.

Daily Observations:

- Continued work on foundation elements.
- Pouring of concrete underpinning.

Waste Disposal/Material Import Tracking:

Material Export:

Soil/Fill Material is summarized below

Disposal Facility	*Bayshore Soil Management, LLC* *Keasbey, New Jersey*		*Conestoga Landfill* *Morgantown, Pennsylvania*		*Posillico Materials, LLC* *Farmingdale, New York*		*Republic Environmental Systems (PA), LLC* *Hatfield, Pennsylvania*		*P Park NJ* *Prospect Park, New Jersey*		*Total*	
	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons
Today:	0	0	0	0	0	0	0	0	0	0	0	0
Total:	34	680	5	100	3	60	1	20	28	560	71	1420

C&D export is summarized below

	Facility: Morrisville Materials, Morrisville, PA (C&D disposal)	
Today:	0 Loads	0 CY
Total:	19 Loads	380 CY

Material Import:

Facility	*Mt. Hope Quarry Wharton, New Jersey (3/4" ASTM #57 Stone)*		*Totals*	
Today	0 Load	0 CY	0 Load	0 CY
Total	3 Load	60 CY	3 Load	60 CY

DRAFT

HALEY ALDRICH

DAILY FIELD REPORT

Samples Collected:

- None.

CAMP Activities:

- Air monitoring was performed at one upwind and one downwind location during ground intrusive activities. Two 15-minute average concentration of volatiles organic compounds (VOCs) or 15-minute average concentration of particulate matter smaller than 10 microns in diameter (PM10) exceeded the action levels.
    - No exceedance today.

Activities Planned for Coming Week:

- Contractor will continue work on building foundation.

DRAFT

Site Photographs:

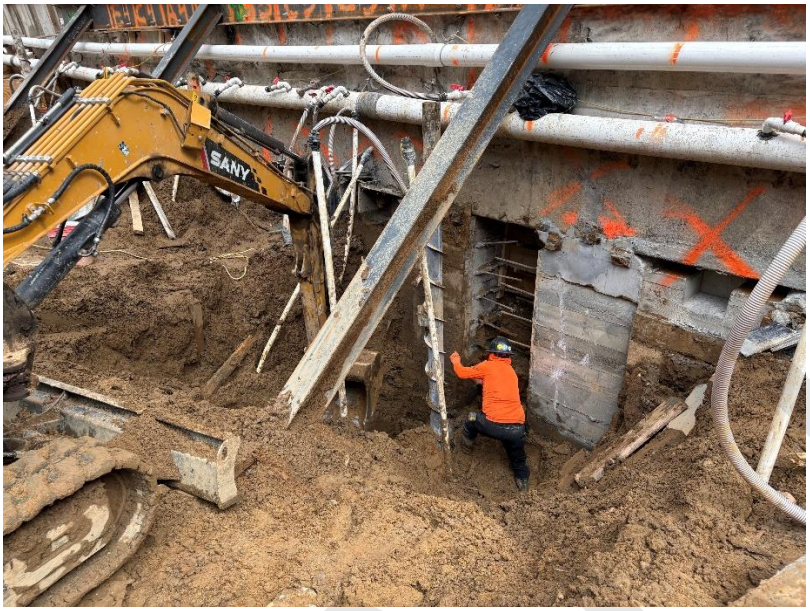


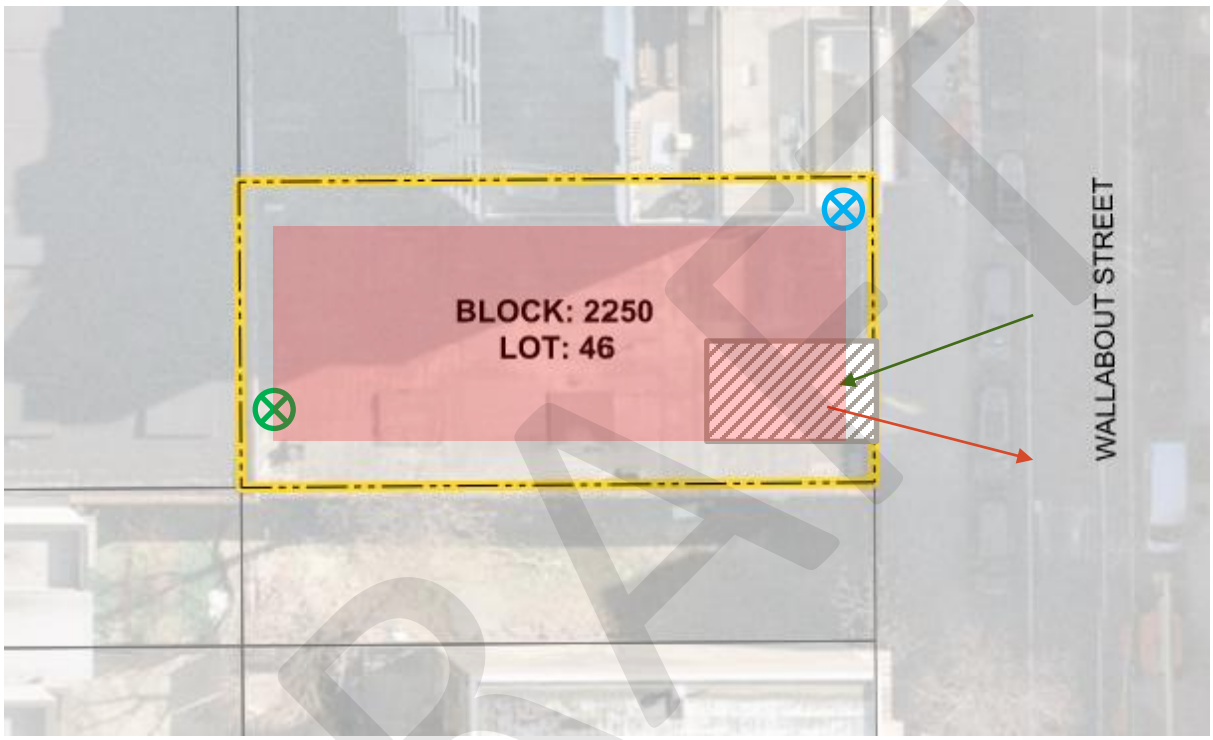
Photo 1. Excavation and rebar for concrete underpinning, facing east.



Photo 2: Excavation for underpinnings, facing north.

DAILY FIELD REPORT

Site Plan:



LEGEND:

- CAMP Station
- Downwind CAMP Station
- Stabilized Truck Entrance and Truck Wash Area
- Ingress
- Egress
- Approximate Work Area

DRAFT

291 Wallabout St Brooklyn

Air Monitoring Log

Date : 2026-08-21

Personnel : _____
Weather : _____
Humidity : _____
Wind Direction : _____

Particulate Background (ug/m3) : _____
PID Background (ppm) : _____

Action Levels : Downwind perimeter of work area above background levels
PID (ppm) : > 5 ppm for the 15-min average
Dust (ug/m3) : > 150 for the 15-min average

Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. VOC(Station1)	Avg. VOC(Station2)	Odors	Notes Activities/Additional Monitoring
07:15	14.068	8.926	0.1	0.1		
07:30	10.924	6.077	0.0	0.0		
07:45	8.400	4.127	0.0	0.0		
08:00	9.098	3.951	0.0	0.0		
08:15	9.275	4.130	0.1	0.0		
08:30	10.538	5.266	0.0	0.0		
08:45	11.434	5.904	0.1	0.0		
09:00	11.162	6.619	0.0	0.0		
09:15	17.290	6.925	0.0	0.0		
09:30	13.273	6.713	0.0	0.0		
09:45	11.736	7.080	0.0	0.0		
10:00	11.805	7.415	0.0	0.0		
10:15	11.460	7.503	0.0	0.0		
10:30	13.223	7.525	0.0	0.0		
10:45	14.115	7.181	0.0	0.0		

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291 Wallabout St Brooklyn

Air Monitoring Log

Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. VOC(Station1)	Avg. VOC(Station2)	Odors	Notes Activities/Additional Monitoring
11:00	12.465	6.927	0.1	0.0		
11:15	12.515	8.360	0.0	0.0		
11:30	11.651	8.835	0.0	0.0		
11:45	11.765	8.656	0.0	0.1		
12:00	11.511	7.482	0.0	0.1		
12:15	9.132	5.745	0.0	0.0		
12:30	6.677	5.218	0.0	0.0		
12:45	6.299	5.431	0.0	0.0		
13:00	7.418	5.831	0.0	0.0		
13:15	6.791	6.261	0.0	0.1		
13:30	9.697	6.431	0.0	0.0		
13:45	7.353	6.167	0.9	0.1		
14:00	7.003	6.253	0.3	0.0		
14:15	7.463	6.815	0.2	0.0		
14:30	7.465	6.477	0.2	0.0		
14:45	6.433	6.291	0.1	0.0		
15:00	12.517	10.573	0.2	0.0		
15:15	7.735	6.788	0.1	0.1		
15:30	7.933	7.139	0.2	0.0		
15:45	9.061	9.415	0.1	0.1		
16:00	8.883	7.197	0.1	0.0		
16:15	7.157	6.907	0.2	0.0		
16:30	7.394	6.869	0.1	0.0		
16:45	8.359	6.861	0.1	0.0		

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tblAllData (postgres)

Site Name	Station Na..	Serial Number	DateStart	DateEnd
H&A-291 Wallabout St Brooklyn	Station1	DS 01062022-2056	8/21/2026 ..	8/21/2026 4:55:00 ..
	Station2	DS 01062022-2057	8/21/2026 ..	8/21/2026 4:57:00 ..

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DAILY FIELD REPORT

Project	291 Wallabout Street Site	**Report No.**	48
BCP Site	NYSDEC BCP SITE C224416	**Date**	08/24/2026
Location	291 Wallabout St	**File No.**	0211139
Client	291 Wallabout Realty LLC	**Temperature**	L: 66 H: 81
Contractor	Concrete Raptor Construction American Dewatering Grouting	**Wind Direction**	SW to NE up to 19 mph
Weather	Partly Cloudy	**Personnel on Site**	J. Moen
Humidity	60%	**Time on Site**	7:00am – 6:30pm

Haley & Aldrich of New York (Haley & Aldrich) was present to document implementation of the NYSDEC-Approved Remedial Action Work Plan (RAWP) and Decision Document dated November 2025. Site observations are summarized below.

Daily Observations:

- Continued work on foundation elements.
- Pouring of concrete underpinning.

Waste Disposal/Material Import Tracking:

Material Export:

Soil/Fill Material is summarized below

Disposal Facility	*Bayshore Soil Management, LLC* *Keasbey, New Jersey*		*Conestoga Landfill* *Morgantown, Pennsylvania*		*Posillico Materials, LLC* *Farmingdale, New York*		*Republic Environmental Systems (PA), LLC* *Hatfield, Pennsylvania*		*P Park NJ* *Prospect Park, New Jersey*		*Total*	
	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons
Today:	0	0	0	0	0	0	0	0	0	0	0	0
Total:	34	680	5	100	3	60	1	20	28	560	71	1420

C&D export is summarized below

	Facility: Morrisville Materials, Morrisville, PA (C&D disposal)	
Today:	0 Loads	0 CY
Total:	19 Loads	380 CY

Material Import:

Facility	*Mt. Hope Quarry Wharton, New Jersey (3/4" ASTM #57 Stone)*		*Totals*	
Today	0 Load	0 CY	0 Load	0 CY
Total	3 Load	60 CY	3 Load	60 CY

DRAFT

HALEY ALDRICH

DAILY FIELD REPORT

Samples Collected:

- None.

CAMP Activities:

- Air monitoring was performed at one upwind and one downwind location during ground intrusive activities. Two 15-minute average concentration of volatiles organic compounds (VOCs) or 15-minute average concentration of particulate matter smaller than 10 microns in diameter (PM10) exceeded the action levels.
    - No exceedance today.
    - PM10 and VOC data were not recorded at the downwind monitoring station at 15:00pm due to a battery outage. No ground intrusive work was performed during this time, and no odors or dust was observed. The battery was replaced, and data collection at the upwind station resumed at 15:15pm.

Activities Planned for Coming Week:

- Contractor will continue work on building foundation.

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Site Photographs:

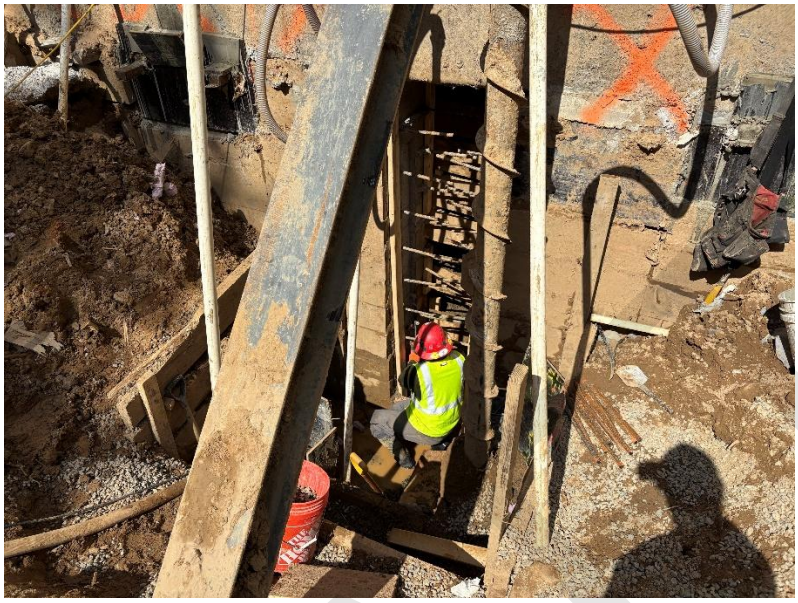


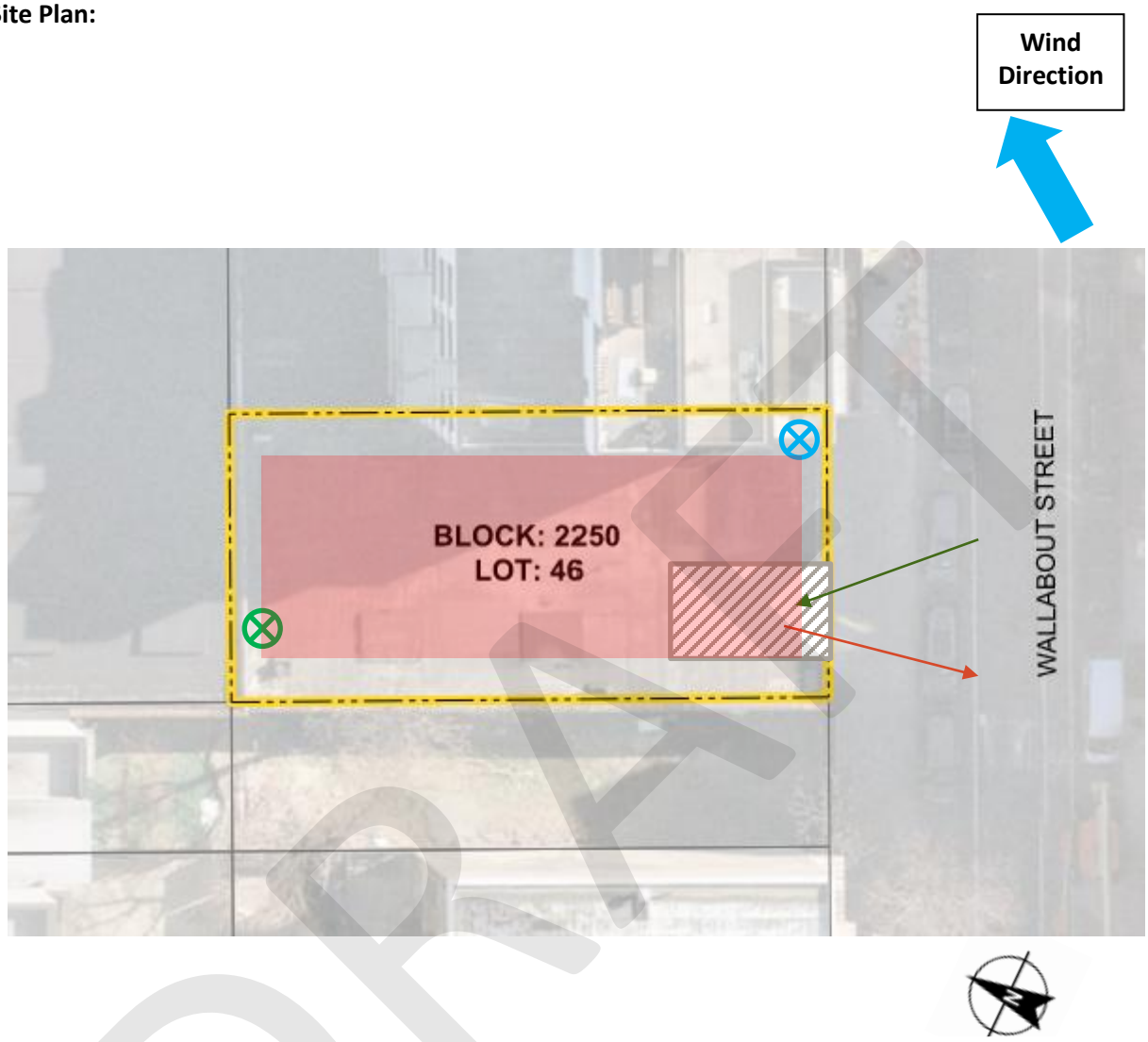
Photo 1. Excavation and rebar for concrete underpinning, facing east.



Photo 2: Pouring concrete for underpinnings, facing north.

DAILY FIELD REPORT

Site Plan:



LEGEND:

- Upwind CAMP Station
- Downwind CAMP Station
- Stabilized Truck Entrance and Truck Wash Area
- Ingress
- Egress
- Approximate Work Area

DRAFT

291 Wallabout St Brooklyn

Air Monitoring Log

Date : 2026-08-24

Personnel : _____
Weather : _____
Humidity : _____
Wind Direction : _____

Particulate Background (ug/m3) : _____
PID Background (ppm) : _____

Action Levels : Downwind perimeter of work area above background levels
PID (ppm) : > 5 ppm for the 15-min average
Dust (ug/m3) : > 150 for the 15-min average

Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. VOC(Station1)	Avg. VOC(Station2)	Odors	Notes Activities/Additional Monitoring
07:15	14.651	8.878	0.8	0.1		
07:30	8.002	7.854	0.3	0.1		
07:45	8.307	5.924	0.2	0.0		
08:00	8.181	5.648	0.1	0.0		
08:15	8.601	5.735	0.1	0.0		
08:30	9.808	7.541	0.1	0.0		
08:45	11.224	8.733	0.1	0.0		
09:00	11.958	13.017	0.1	0.0		
09:15	16.861	13.518	0.1	0.0		
09:30	14.214	11.449	0.0	0.0		
09:45	14.087	11.992	0.1	0.0		
10:00	13.301	10.777	0.1	0.0		
10:15	12.412	10.071	0.0	0.0		
10:30	14.168	11.300	0.0	0.0		
10:45	17.285	11.528	0.1	0.1		

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291 Wallabout St Brooklyn

Air Monitoring Log

Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. VOC(Station1)	Avg. VOC(Station2)	Odors	Notes Activities/Additional Monitoring
11:00	16.824	10.675	0.1	0.0		
11:15	11.936	11.249	0.0	0.0		
11:30	11.510	11.923	0.0	0.1		
11:45	11.495	12.282	0.1	0.1		
12:00	13.311	12.574	0.1	0.1		
12:15	14.520	11.735	0.1	0.1		
12:30	14.412	12.128	0.1	0.1		
12:45	14.345	11.149	0.1	0.1		
13:00	12.652	10.406	0.0	0.1		
13:15	11.213	9.816	0.0	0.1		
13:30	12.358	9.551	0.0	0.0		
13:45	10.691	9.089	0.1	0.0		
14:00	8.912	7.891	0.1	0.0		
14:15	8.557	6.987	0.0	0.0		
14:30	9.942	7.169	0.1	0.0		
14:45	11.220	6.788	0.0	0.0		
15:00	9.886		0.1			
15:15	6.919	6.698	0.0	0.0		
15:30	6.082	6.222	0.0	0.0		
15:45	5.942	5.775	0.1	0.0		
16:00	6.227	6.147	0.0	0.0		
16:15	6.985	6.554	0.0	0.0		
16:30	7.137	7.026	0.0	0.0		
16:45	7.636	6.935	0.0	0.1		
17:00	8.136	7.355	0.0	0.0		
17:15	8.940	7.416	0.0	0.0		
17:30	8.300	7.829	0.0	0.0		
17:45	8.767	8.240	0.0	0.0		
18:00	10.085	8.773	0.1	0.0		

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tblAllData (postgres)

Site Name	Station Na..	Serial Number	DateStart	DateEnd
H&A-291 Wallabout St Brooklyn	Station1	DS 01062022-2056	8/24/2026 ..	8/24/2026 6:09:00 ..
	Station2	DS 01062022-2057	8/24/2026 ..	8/24/2026 6:10:00 ..

DRAFT

DAILY FIELD REPORT

Project	291 Wallabout Street Site	**Report No.**	49
BCP Site	NYSDEC BCP SITE C224416	**Date**	08/25/2026
Location	291 Wallabout St	**File No.**	0211139
Client	291 Wallabout Realty LLC	**Temperature**	L: 64 H: 79
Contractor	Concrete Raptor Construction American Dewatering Grouting	**Wind Direction**	W to E up to 16 mph
Weather	Partly Cloudy	**Personnel on Site**	J. Moen and B. Chan
Humidity	60%	**Time on Site**	7:00am – 6:00pm

Haley & Aldrich of New York (Haley & Aldrich) was present to document implementation of the NYSDEC-Approved Remedial Action Work Plan (RAWP) and Decision Document dated November 2025. Site observations are summarized below.

Daily Observations:

- Contractors staged and loaded four tri-axle trucks with non-hazardous soil for off-site transport and disposal at P Park NJ, located in Prospect Park, New Jersey.
- Continued work on foundation elements.
- Welding of steel girders for foundation structure.

Waste Disposal/Material Import Tracking:

Material Export:

Soil/Fill Material is summarized below

Disposal Facility	*Bayshore Soil Management, LLC* *Keasbey, New Jersey*		*Conestoga Landfill* *Morgantown, Pennsylvania*		*Posillico Materials, LLC* *Farmingdale, New York*		*Republic Environmental Systems (PA), LLC* *Hatfield, Pennsylvania*		*P Park NJ* *Prospect Park, New Jersey*		*Total*	
	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons
Today:	0	0	0	0	0	0	0	0	4	80	4	80
Total:	34	680	5	100	3	60	1	20	32	640	75	1500

C&D export is summarized below

	Facility: Morrisville Materials, Morrisville, PA (C&D disposal)	
Today:	0 Loads	0 CY
Total:	19 Loads	380 CY

Material Import:

Facility	*Mt. Hope Quarry Wharton, New Jersey (3/4" ASTM #57 Stone)*		*Totals*	
Today	0 Load	0 CY	0 Load	0 CY
Total	3 Load	60 CY	3 Load	60 CY

DRAFT

HALEY ALDRICH

DAILY FIELD REPORT

Samples Collected:

- None.

CAMP Activities:

- Air monitoring was performed at one upwind and one downwind location during ground intrusive activities. Two 15-minute average concentration of volatiles organic compounds (VOCs) or 15-minute average concentration of particulate matter smaller than 10 microns in diameter (PM10) exceeded the action levels.
    - No exceedance today.

Activities Planned for Coming Week:

- Contractor will continue work on building foundation.

DRAFT

Site Photographs:



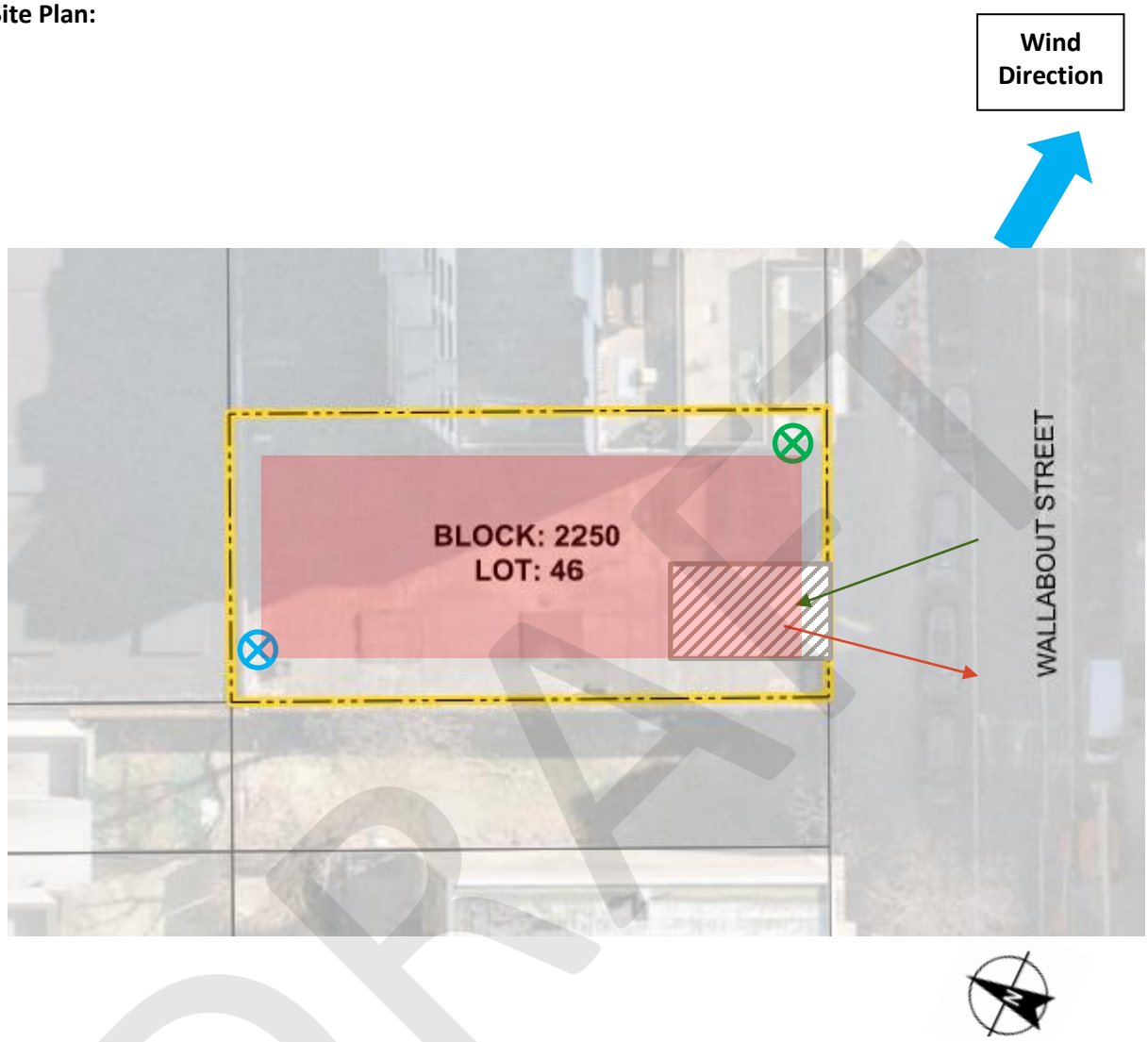
Photo 1. Loading soil into truck for disposal, facing west.



Photo 2: Welding of steel girder to heelblock, facing north.

DRAFT

Site Plan:



LEGEND:

- Upwind CAMP Station
- Downwind CAMP Station
- Stabilized Truck Entrance and Truck Wash Area
- Ingress
- Egress
- Approximate Work Area

DRAFT

291 Wallabout St Brooklyn

Air Monitoring Log

Date : 2026-08-25

Personnel : _____
Weather : _____
Humidity : _____
Wind Direction : _____

Particulate Background (ug/m3) : _____
PID Background (ppm) : _____

Action Levels : Downwind perimeter of work area above background levels
PID (ppm) : > 5 ppm for the 15-min average
Dust (ug/m3) : > 150 for the 15-min average

Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. VOC(Station1)	Avg. VOC(Station2)	Odors	Notes Activities/Additional Monitoring
07:15	5.760	3.704	0.1	0.0		
07:30	5.862	1.735	0.2	0.0		
07:45	6.521	1.172	0.1	0.0		
08:00	4.943	0.923	0.1	0.0		
08:15	5.530	0.934	0.2	0.0		
08:30	6.087	1.293	0.1	0.0		
08:45	5.711	1.245	0.1	0.0		
09:00	6.194	0.954	0.1	0.0		
09:15	4.213	1.047	0.1	0.0		
09:30	3.751	1.337	0.1	0.0		
09:45	4.735	1.607	0.1	0.0		
10:00	3.847	1.242	0.0	0.0		
10:15	4.489	1.896	0.1	0.0		
10:30	5.034	2.123	0.1	0.0		
10:45	6.431	2.593	0.2	0.0		

DRAFT

291 Wallabout St Brooklyn

Air Monitoring Log

Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. VOC(Station1)	Avg. VOC(Station2)	Odors	Notes Activities/Additional Monitoring
11:00	4.937	1.743	0.1	0.0		
11:15	4.518	3.848	0.1	0.0		
11:30	3.953	3.126	0.1	0.0		
11:45	7.737	4.737	0.1	0.0		
12:00	7.377	3.069	0.1	0.0		
12:15	6.866	3.143	0.1	0.0		
12:30	8.108	3.388	0.1	0.0		
12:45	4.275	2.931	0.1	0.0		
13:00	5.650	3.045	0.1	0.0		
13:15	8.401	1.857	0.1	0.0		
13:30	4.302	2.021	0.1	0.0		
13:45	3.257	2.329	0.1	0.0		
14:00	4.820	3.791	0.1	0.0		
14:15	6.211	5.404	0.0	0.0		
14:30	5.005	7.074	0.0	0.0		
14:45	6.756	8.057	0.0	0.0		
15:00	8.397	2.365	0.0	0.0		
15:15	7.055	3.752	0.0	0.0		
15:30	4.923	2.031	0.0	0.0		
15:45	6.193	3.770	0.0	0.0		
16:00	6.519	1.948	0.0	0.0		
16:15	11.507	7.886	0.0	0.0		
16:30	7.071	1.347	0.1	0.0		
16:45	5.821	2.326	0.0	0.0		
17:00	4.569	1.839	0.1	0.0		
17:15	10.130	1.998	0.0	0.0		
17:30	2.760	1.747	0.0	0.0		

DRAFT

tblAllData (postgres)

Site Name	Station Na..	Serial Number	DateStart	DateEnd
H&A-291 Wallabout St Brooklyn	Station1	DS 01062022-2056	8/25/2026 ..	8/25/2026 5:35:00 ..
	Station2	DS 01062022-2057	8/25/2026 ..	8/25/2026 5:36:00 ..

DRAFT

DAILY FIELD REPORT

Project	291 Wallabout Street Site	**Report No.**	50
BCP Site	NYSDEC BCP SITE C224416	**Date**	08/26/2026
Location	291 Wallabout St	**File No.**	0211139
Client	291 Wallabout Realty LLC	**Temperature**	L: 65 H: 81
Contractor	Concrete Raptor Construction American Dewatering Grouting	**Wind Direction**	NW to SE up to 14 mph
Weather	Sunny	**Personnel on Site**	B. Chan
Humidity	60%	**Time on Site**	7:00am – 6:30pm

Haley & Aldrich of New York (Haley & Aldrich) was present to document implementation of the NYSDEC-Approved Remedial Action Work Plan (RAWP) and Decision Document dated November 2025. Site observations are summarized below.

Daily Observations:

- Continued work on foundation elements.
- Installation of lagging in the eastern part of the site.

Waste Disposal/Material Import Tracking:

Material Export:

Soil/Fill Material is summarized below

Disposal Facility	*Bayshore Soil Management, LLC* *Keasbey, New Jersey*		*Conestoga Landfill* *Morgantown, Pennsylvania*		*Posillico Materials, LLC* *Farmingdale, New York*		*Republic Environmental Systems (PA), LLC* *Hatfield, Pennsylvania*		*P Park NJ* *Prospect Park, New Jersey*		*Total*	
	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons
Today:	0	0	0	0	0	0	0	0	0	0	0	0
Total:	34	680	5	100	3	60	1	20	32	640	75	1500

C&D export is summarized below

	Facility: Morrisville Materials, Morrisville, PA (C&D disposal)	
Today:	0 Loads	0 CY
Total:	19 Loads	380 CY

Material Import:

Facility	*Mt. Hope Quarry Wharton, New Jersey (3/4" ASTM #57 Stone)*		*Totals*	
Today	0 Load	0 CY	0 Load	0 CY
Total	3 Load	60 CY	3 Load	60 CY

DRAFT

HALEY ALDRICH

DAILY FIELD REPORT

Samples Collected:

- None.

CAMP Activities:

- Air monitoring was performed at one upwind and one downwind location during ground intrusive activities. Two 15-minute average concentration of volatiles organic compounds (VOCs) or 15-minute average concentration of particulate matter smaller than 10 microns in diameter (PM10) exceeded the action levels.
    - Exceedance of PM10 were observed at the downwind station from 9:45 to 10:15 and 10:45 to 11:30 due to excavator exhaust in close vicinity to the downwind air monitoring station. When exceedances were observed, work was stopped and downwind air monitoring station was recalibrated to below exceedance levels prior to resuming work. No dust or exhaust was observed leaving the site.
    - PM10 and VOC data were not recorded at the upwind monitoring station at 7:30am to 8:45am, 9:00am to 9:15am, 2:15pm to 2:30pm, and 3:45pm to 4:00pm due to repeated battery outages. No odors or dust were observed during these times. The battery was replaced and recharged after each outage, and data collection at the upwind station resumed at 8:45am, 9:15am, 2:30pm, and 4:00pm, respectively.
    - PM10 and VOC data were not recorded at the downwind monitoring station at 7:30am to 8:45am, 9:00am to 9:15am, 11:45am to 12:15pm, and 1:15pm to 2:00pm due to repeated battery outages. No odors or dust were observed during these times. The battery was replaced and recharged after each outage, and data collection at the upwind station resumed at 8:45am, 9:15am, 12:15pm, and 2:00pm, respectively.

Activities Planned for Coming Week:

- Contractor will continue work on building foundation.
- Trucking soil for disposal.

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Site Photographs:



Photo 1: Contractor receiving construction material deliveries, facing east.

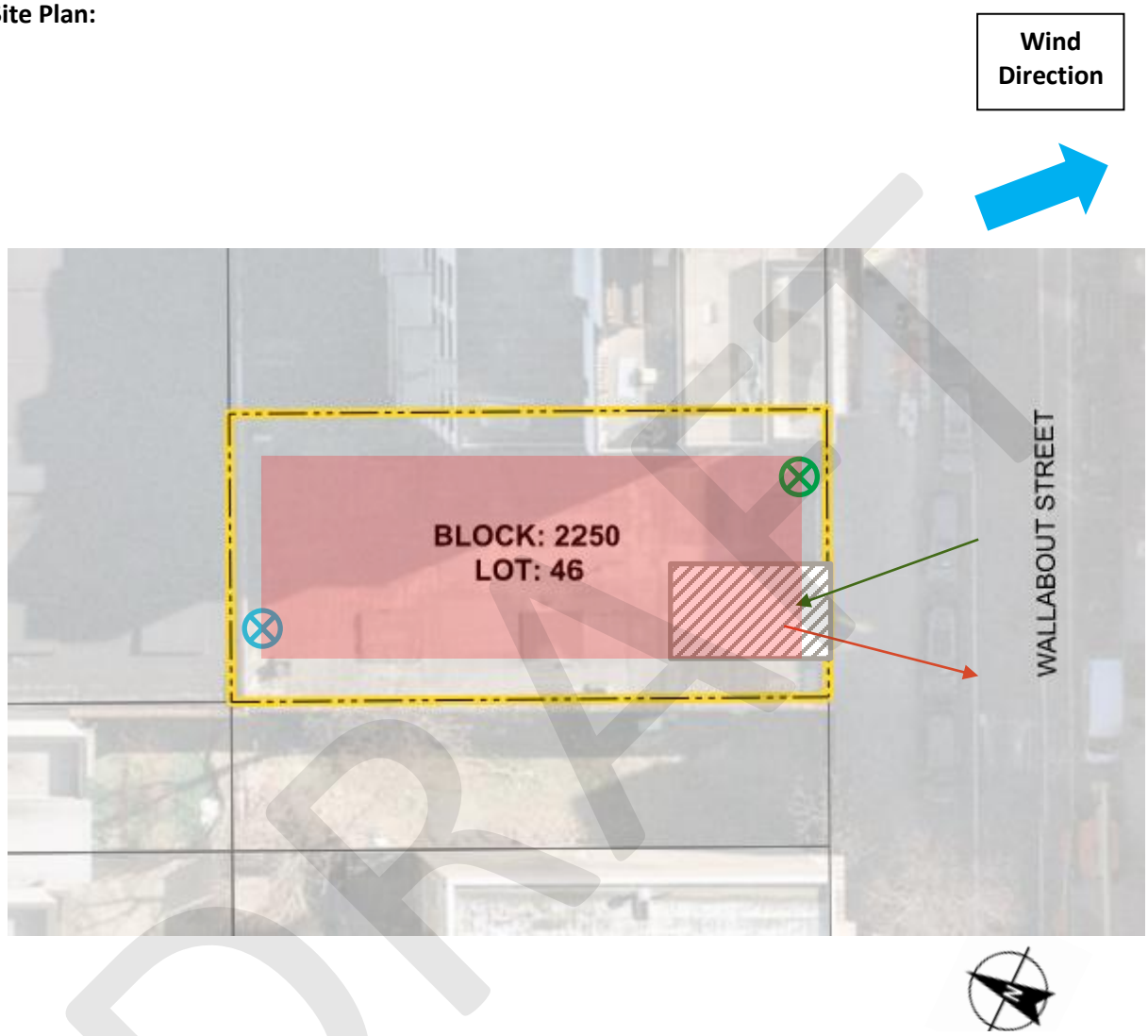


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DAILY FIELD REPORT

Photo 2: Lagging installation, facing east.

Site Plan:



LEGEND:

- Upwind CAMP Station
- Downwind CAMP Station
- Stabilized Truck Entrance and Truck Wash Area
- Ingress
- Egress
- Approximate Work Area

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291 Wallabout St Brooklyn

Air Monitoring Log

Date : 2026-08-26

Personnel : _____
Weather : _____
Humidity : _____
Wind Direction : _____

Particulate Background (ug/m3) : _____
PID Background (ppm) : _____

Action Levels : Downwind perimeter of work area above background levels
PID (ppm) : > 5 ppm for the 15-min average
Dust (ug/m3) : > 150 for the 15-min average

Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. VOC(Station1)	Avg. VOC(Station2)	Odors	Notes Activities/Additional Monitoring
06:30	4.220	3.520	0.0	0.0		
06:45	3.797	1.241	0.0	0.0		
07:00	6.060	1.923	0.0	0.0		
07:15	6.618	2.627	0.1	0.0		
07:30		2.249		0.0		
07:45		2.501		0.0		
08:00		2.483		0.0		
08:15		2.617		0.0		
08:30		3.163		0.0		
08:45	5.831	6.059	0.0	0.0		
09:00		4.817		0.0		
09:15	6.216	3.573	0.1	0.0		
09:30	16.233	3.826	0.1	0.0		
09:45	147.883	3.580	0.3	0.0		
10:00	10.854	3.494	0.0	0.0		
10:15	8.456	3.641	0.0	0.0		
10:30	9.349	3.496	0.0	0.0		
10:45	297.373	4.343	0.3	0.0		

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291 Wallabout St Brooklyn

Air Monitoring Log

Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. VOC(Station1)	Avg. VOC(Station2)	Odors	Notes Activities/Additional Monitoring
11:00	310.491	7.161	0.4	0.0		
11:15	14.043	3.211	0.0	0.0		
11:30	7.298	3.385	0.0	0.1		
11:45	10.441		0.0			
12:00	9.637		0.0			
12:15	9.545	3.893	0.0	0.1		
12:30	8.274	3.285	0.0	0.1		
12:45	7.490	2.777	0.0	0.0		
13:00	5.137	3.496	0.0	0.0		
13:15	5.788		0.0			
13:30	7.066		0.0			
13:45	10.555		0.0			
14:00	9.593	4.205	0.0	0.0		
14:15		4.189		0.0		
14:30	24.730	5.051	0.0	0.0		
14:45	7.853	4.314	0.0	0.0		
15:00	8.187	4.529	0.0	0.0		
15:15	5.125	3.393	0.0	0.0		
15:30	5.206	3.300	0.0	0.0		
15:45		4.781		0.1		
16:00	5.424	4.251	0.0	0.1		
16:15	5.387	4.264	0.0	0.1		
16:30	4.769	3.836	0.0	0.1		
16:45	7.927	4.751	0.0	0.0		
17:00	10.180	5.166	0.0	0.0		
17:15	8.447	3.762	0.0	0.0		
17:30	4.417	3.589	0.0	0.0		
17:45	34.013	4.321	0.0	0.0		
18:00	18.816	4.530	0.0	0.1		
18:15	13.049	3.397	0.0	0.0		
18:30	13.348	3.080	0.1	0.0		

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tblAllData (postgres)

Site Name	Station Na..	Serial Number	DateStart	DateEnd
H&A-291 Wallabout St Brooklyn	Station1	DS 01062022-2056	8/26/2026 ..	8/26/2026 6:34:00 ..
	Station2	DS 01062022-2057	8/26/2026 ..	8/26/2026 6:33:00 ..

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DAILY FIELD REPORT

Project	291 Wallabout Street Site	**Report No.**	51
BCP Site	NYSDEC BCP SITE C224416	**Date**	08/27/2026
Location	291 Wallabout St	**File No.**	0211139
Client	291 Wallabout Realty LLC	**Temperature**	L: 71 H: 81
Contractor	Concrete Raptor Construction American Dewatering Grouting	**Wind Direction**	N to S up to 22 mph
Weather	Overcast/Rainy	**Personnel on Site**	B. Chan
Humidity	80%	**Time on Site**	7:00am – 7:00pm

Haley & Aldrich of New York (Haley & Aldrich) was present to document implementation of the NYSDEC-Approved Remedial Action Work Plan (RAWP) and Decision Document dated November 2025. Site observations are summarized below.

Daily Observations:

- Contractors staged and loaded four tri-axle trucks with non-hazardous soil for off-site transport and disposal at P Park NJ, located in Prospect Park, New Jersey.
- Excavation of and concrete pouring of the east elevator shaft.
- Continued work on foundation elements.

Waste Disposal/Material Import Tracking:

Material Export:

Soil/Fill Material is summarized below

Disposal Facility	*Bayshore Soil Management, LLC* *Keasbey, New Jersey*		*Conestoga Landfill* *Morgantown, Pennsylvania*		*Posillico Materials, LLC* *Farmingdale, New York*		*Republic Environmental Systems (PA), LLC* *Hatfield, Pennsylvania*		*P Park NJ* *Prospect Park, New Jersey*		*Total*	
	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons
Today:	0	0	0	0	0	0	0	0	4	80	4	80
Total:	34	680	5	100	3	60	1	20	36	720	79	1580

C&D export is summarized below

	Facility: Morrisville Materials, Morrisville, PA (C&D disposal)	
Today:	0 Loads	0 CY
Total:	19 Loads	380 CY

Material Import:

Facility	*Mt. Hope Quarry Wharton, New Jersey (3/4" ASTM #57 Stone)*		*Totals*	
Today	0 Load	0 CY	0 Load	0 CY
Total	3 Load	60 CY	3 Load	60 CY

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HALEY ALDRICH

DAILY FIELD REPORT

Samples Collected:

- None.

CAMP Activities:

- Air monitoring was performed at one upwind and one downwind location during ground intrusive activities. Two 15-minute average concentration of volatiles organic compounds (VOCs) or 15-minute average concentration of particulate matter smaller than 10 microns in diameter (PM10) exceeded the action levels.
    - No exceedance today.
    - PM10 and VOC data were not recorded at the upwind monitoring station at 8:45am due a battery outage. No odors or dust were observed during this time. The battery was replaced and data collection resumed at 9:00am.
    - CAMP monitoring was not performed between 5:00pm and 7:00pm due to inclement weather (heavy rain). No odors or dust were observed during this time, and no ground intrusive activity was conducted after 5:00pm.

Activities Planned for Coming Week:

- Contractor will continue work on building foundation.
- Excavation for west elevator shaft.
- Trucking soil for disposal.

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Site Photographs:



Photo 1. Loading soil into truck for disposal, facing east.

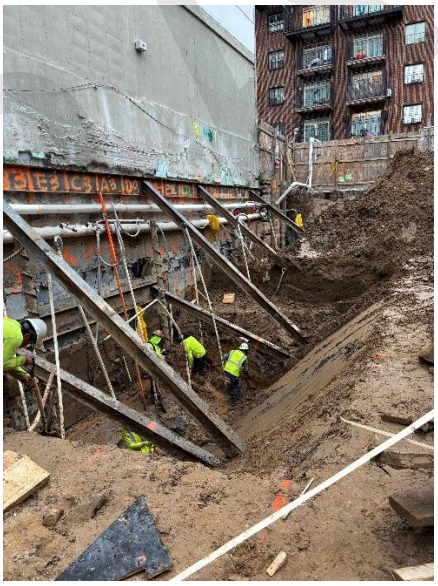


Photo 2: Excavating for first elevator shaft, facing east.

DRAFT

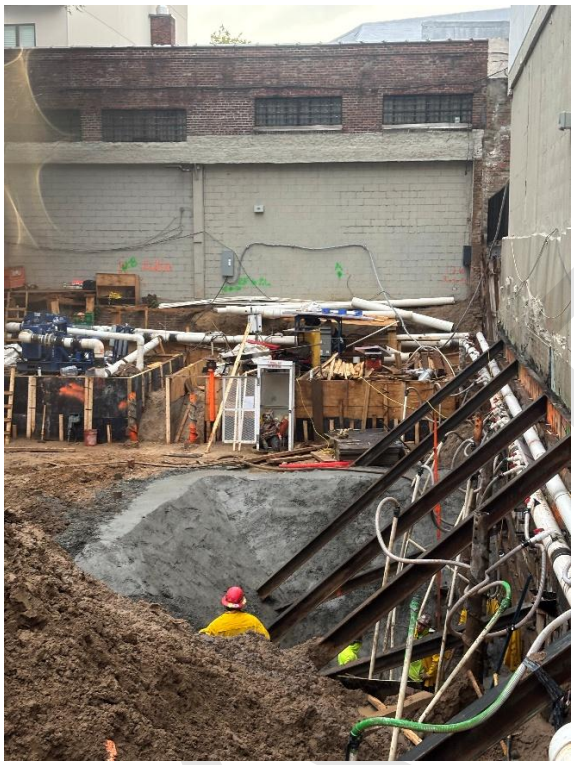
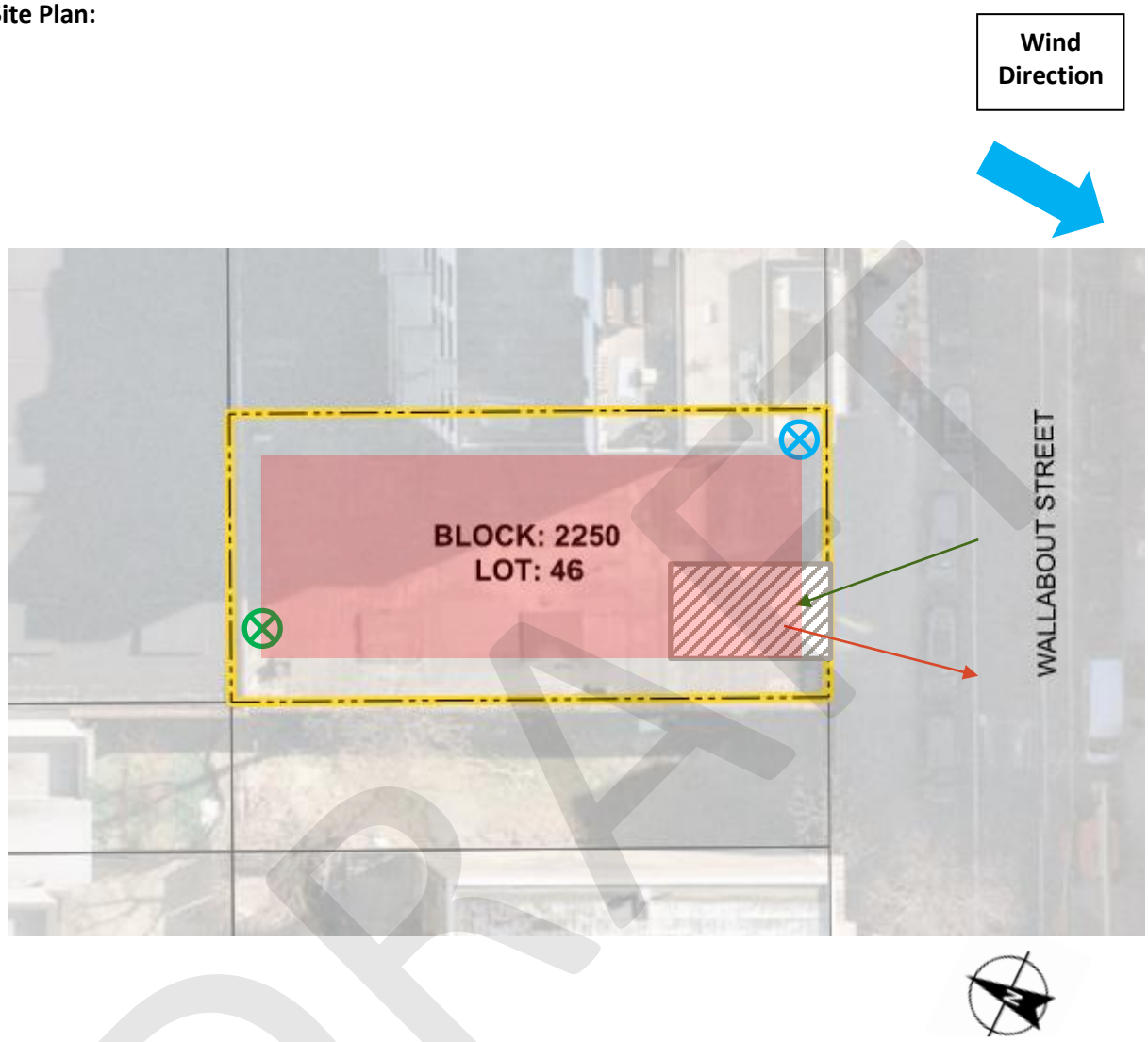


Photo 3: Concrete poured onto edges of the east elevator shaft, facing north.

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Site Plan:



LEGEND:

- Upwind CAMP Station
- Downwind CAMP Station
- Stabilized Truck Entrance and Truck Wash Area
- Ingress
- Egress
- Approximate Work Area

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291 Wallabout St Brooklyn

Air Monitoring Log

Date : 2026-08-27

Personnel : _____
Weather : _____
Humidity : _____
Wind Direction : _____

Particulate Background (ug/m3) : _____
PID Background (ppm) : _____

Action Levels : Downwind perimeter of work area above background levels
PID (ppm) : > 5 ppm for the 15-min average
Dust (ug/m3) : > 150 for the 15-min average

Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. VOC(Station1)	Avg. VOC(Station2)	Odors	Notes Activities/Additional Monitoring
06:30	7.922	7.939	0.0	0.1		
06:45	6.913	6.353	0.0	0.0		
07:00	8.237	4.892	0.0	0.0		
07:15	12.400	4.845	0.0	0.0		
07:30	9.529	5.093	0.0	0.0		
07:45	8.913	5.733	0.0	0.0		
08:00	10.049	3.988	0.0	0.0		
08:15	15.053	4.927	0.0	0.0		
08:30	7.830	5.512	0.0	0.0		
08:45		3.857		0.0		
09:00	5.970	3.292	0.0	0.0		
09:15	6.244	3.588	0.1	0.0		
09:30	7.773	3.648	0.1	0.0		
09:45	8.089	4.101	0.0	0.0		
10:00	37.201	3.745	0.0	0.0		
10:15	12.547	3.407	0.0	0.0		
10:30	8.587	5.581	0.0	0.1		
10:45	7.839	6.391	0.0	0.0		

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291 Wallabout St Brooklyn

Air Monitoring Log

Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. VOC(Station1)	Avg. VOC(Station2)	Odors	Notes Activities/Additional Monitoring
11:00	8.656	5.703	0.1	0.0		
11:15	8.390	4.891	0.0	0.0		
11:30	7.925	4.887	0.0	0.0		
11:45	7.459	5.226	0.0	0.0		
12:00	7.077	5.398	0.0	0.0		
12:15	6.723	5.314	0.0	0.0		
12:30	6.631	5.575	0.0	0.0		
12:45	5.908	5.559	0.0	0.0		
13:00	5.175	5.472	0.0	0.0		
13:15	6.240	5.889	0.0	0.0		
13:30	6.488	6.542	0.0	0.0		
13:45	5.948	6.449	0.0	0.0		
14:00	5.665	5.973	0.0	0.0		
14:15	6.033	6.605	0.0	0.0		
14:30	7.237	7.422	0.0	0.0		
14:45	7.412	7.578	0.0	0.0		
15:00	6.289	6.146	0.0	0.0		
15:15	3.808	4.269	0.0	0.0		
15:30	4.329	4.569	0.0	0.0		
15:45	5.222	5.165	0.0	0.0		
16:00	6.087	5.555	0.0	0.0		
16:15	6.331	6.221	0.0	0.0		
16:30	8.421	7.902	0.0	0.0		
16:45	8.493	8.047	0.0	0.0		
17:00	7.784	7.481	0.0	0.0		

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tblAllData (postgres)

Site Name	Station Na..	Serial Number	DateStart	DateEnd
H&A-291 Wallabout St Brooklyn	Station1	DS 01062022-2056	8/27/2026 ..	8/27/2026 5:08:00 ..
	Station2	DS 01062022-2057	8/27/2026 ..	8/27/2026 5:07:00 ..

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DAILY FIELD REPORT

Project	291 Wallabout Street Site	**Report No.**	52
BCP Site	NYSDEC BCP SITE C224416	**Date**	08/28/2026
Location	291 Wallabout St	**File No.**	0211139
Client	291 Wallabout Realty LLC	**Temperature**	L: 70 H: 83
Contractor	Concrete Raptor Construction American Dewatering Grouting	**Wind Direction**	NW to SE up to 11 mph
Weather	Partly Cloudy	**Personnel on Site**	B. Chan
Humidity	75%	**Time on Site**	7:00am – 7:00pm

Haley & Aldrich of New York (Haley & Aldrich) was present to document implementation of the NYSDEC-Approved Remedial Action Work Plan (RAWP) and Decision Document dated November 2025. Site observations are summarized below.

Daily Observations:

- Contractors staged and loaded four tri-axle trucks with non-hazardous soil for off-site transport and disposal at P Park NJ, located in Prospect Park, New Jersey.
- Import of ASTM #57 stone for the truck loading pad
- Excavation of and concrete pouring of the West elevator shaft.
- Continued work on foundation elements.

Waste Disposal/Material Import Tracking:

Material Export:

Soil/Fill Material is summarized below

Disposal Facility	*Bayshore Soil Management, LLC* *Keasbey, New Jersey*		*Conestoga Landfill* *Morgantown, Pennsylvania*		*Posillico Materials, LLC* *Farmingdale, New York*		*Republic Environmental Systems (PA), LLC* *Hatfield, Pennsylvania*		*P Park NJ* *Prospect Park, New Jersey*		*Total*	
	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons
Today:	0	0	0	0	0	0	0	0	8	160	8	160
Total:	34	680	5	100	3	60	1	20	44	880	87	1740

C&D export is summarized below

	Facility: Morrisville Materials, Morrisville, PA (C&D disposal)	
Today:	0 Loads	0 CY
Total:	19 Loads	380 CY

Material Import:

Facility	*Mt. Hope Quarry Wharton, New Jersey (3/4" ASTM #57 Stone)*		*Totals*	
Today	1 Load	20 CY	1 Load	20 CY
Total	4 Load	80 CY	4 Load	80 CY

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Samples Collected:

- Grab Samples Label as follows (collect just the three vials and one plastic jar in grey foam thing):
  - WC-03_grab (collected from one location in stockpile)
  - WC-04_grab (collected from one location at base around stockpile)
- Composite Samples (all jars in the bag on the left of the cooler, plus the amber jar from the bag on the right):
  - WC-03 (collected from 5 random locations within stockpile, combine all 5 spots into bag and then add into jars)
  - WC-04 (collected from 5 random locations within stockpile, combine all 5 spots into bag and then add into jars)
- Analyze Grab Samples for:
  - TCL VOCs
- Analyze composite samples for:
  - NJEPH
  - TCL SVOCs + 20 TICs, pyridine, and 1,4-dioxane
  - TAL total metals (+ mercury, total cyanide, and hex chrom)
  - TCLP Metals RCRA 8 plus copper, nickel, zinc
  - TCL Pesticide + Herbicides
  - TCL PCBs
  - RCRA characteristics, including pH, reactivity (cyanide and sulfide), and ignitability
  - Paint Filter

CAMP Activities:

- Air monitoring was performed at one upwind and one downwind location during ground intrusive activities. Two 15-minute average concentration of volatiles organic compounds (VOCs) or 15-minute average concentration of particulate matter smaller than 10 microns in diameter (PM10) exceeded the action levels.
  - No exceedance today.

Activities Planned for Coming Week:

- Contractor will continue work on building foundation.

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Site Photographs:



Photo 1. Loading soil into truck for disposal, facing west.



Photo 2. Location of WC-03_grab sample, facing north.

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Photo 3. Location of WC-03_grab sample, facing north.

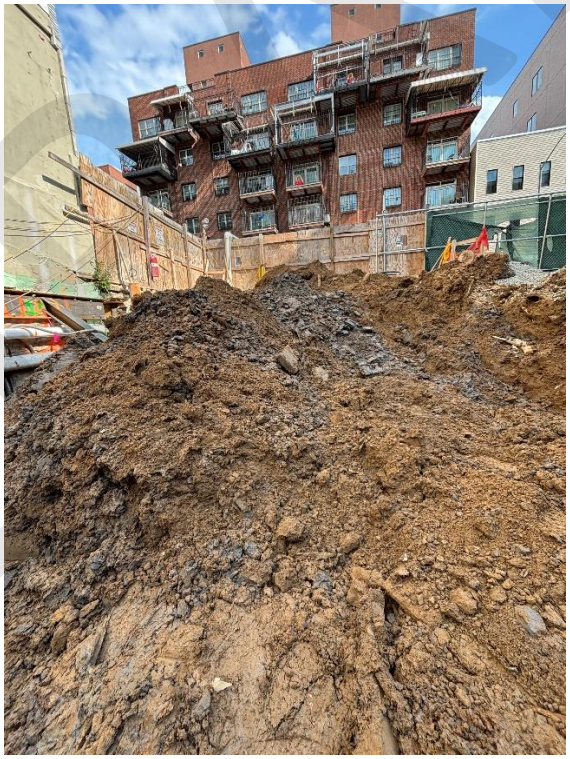


Photo 4. Location of WC_04_grab sample, facing south.

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Photo 5. Location of WC_04_grab sample, facing south.



Photo 6. First location for WC_03, facing south.

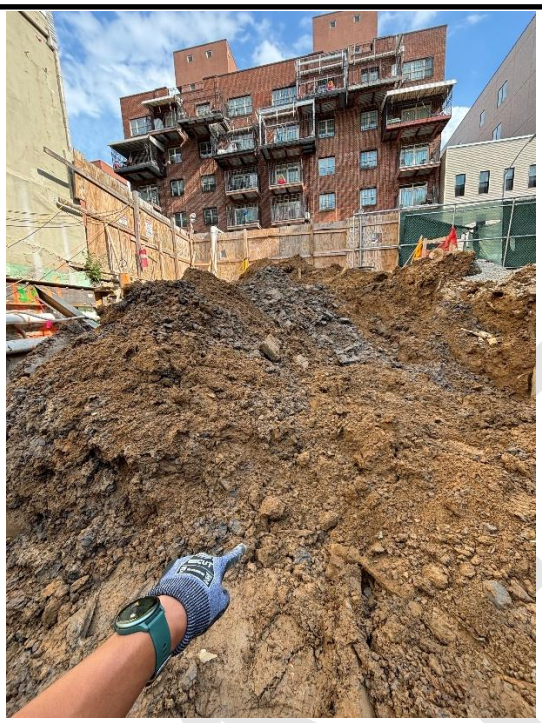


Photo 7. First location for WC_03, facing south.

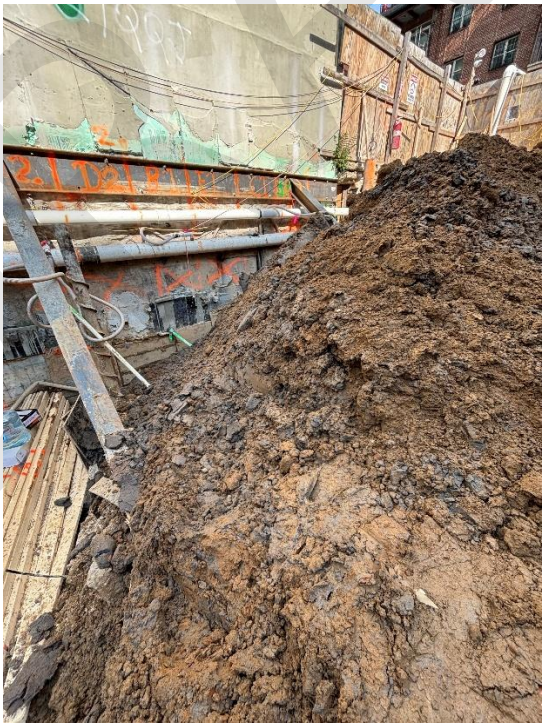


Photo 8. First location for WC_04, facing east.

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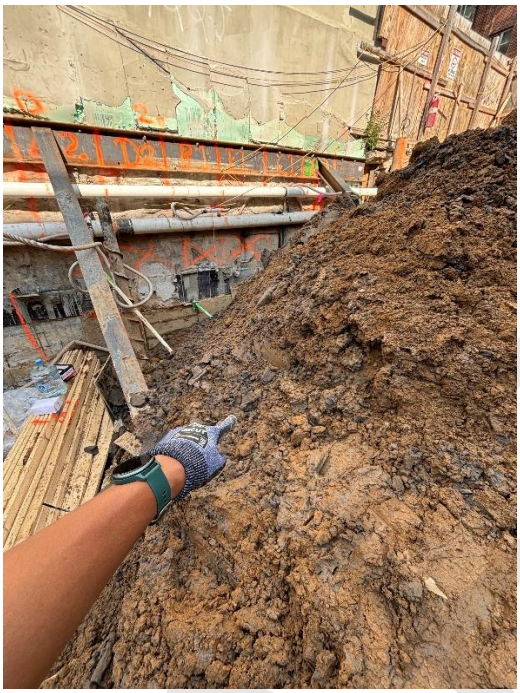


Photo 9. First location for WC_04, facing east.

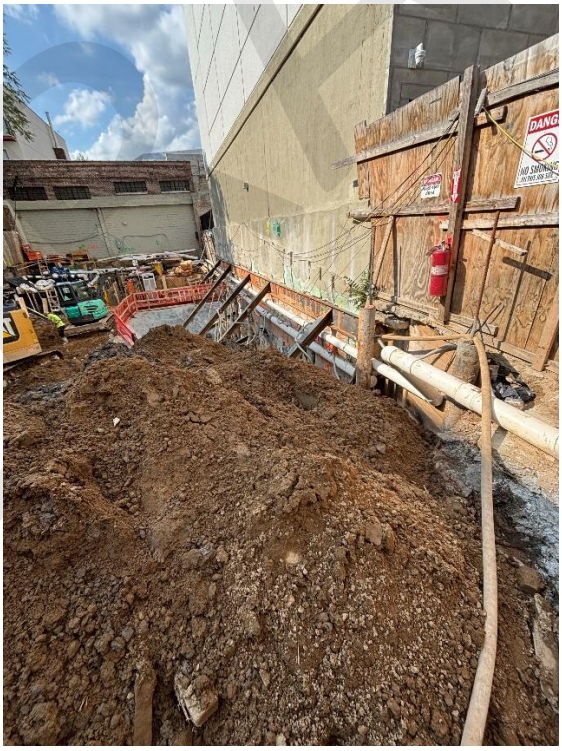


Photo 10. Second location for WC_03 and WC_04, facing north.

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Photo 11. Second location for WC_03, facing north.



Photo 12. Second location for WC_04, facing north.

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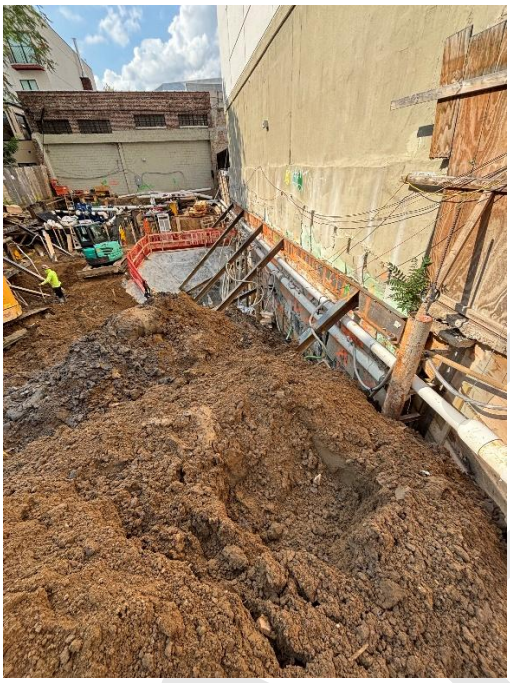


Photo 13. Third location for WC_03 and WC_04, facing north.



Photo 14. Third location for WC_03, facing north.

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Photo 15. Third location for WC_04, facing north.



Photo 16. Fourth location for WC_03 and WC_04, facing west.

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Photo 17. Fourth location for WC_03, facing west.



Photo 18. Fourth location for WC_04, facing west.

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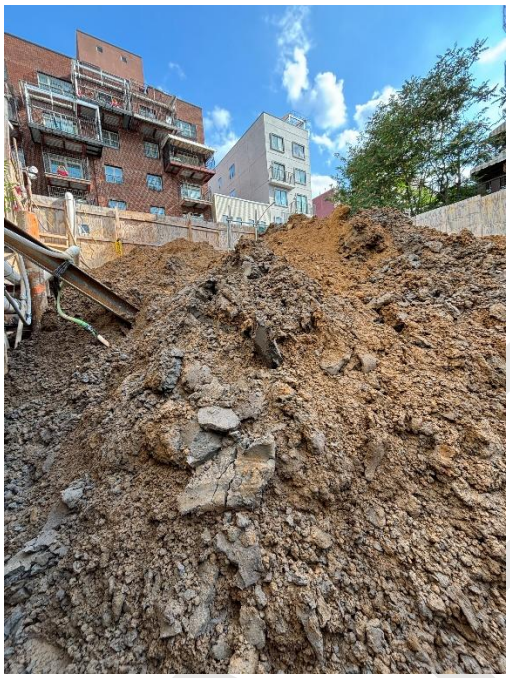


Photo 19. Fifth location for WC_03 and WC_04, facing south.

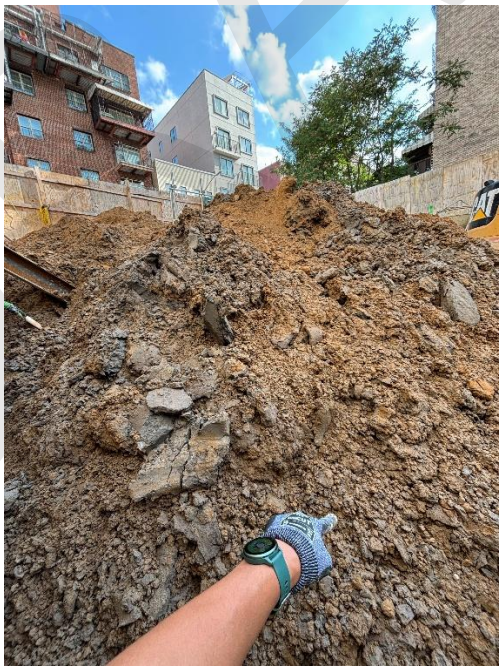


Photo 20. Fifth location for WC_03, facing south.

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Photo 21. Fifth location for WC_04, facing south.

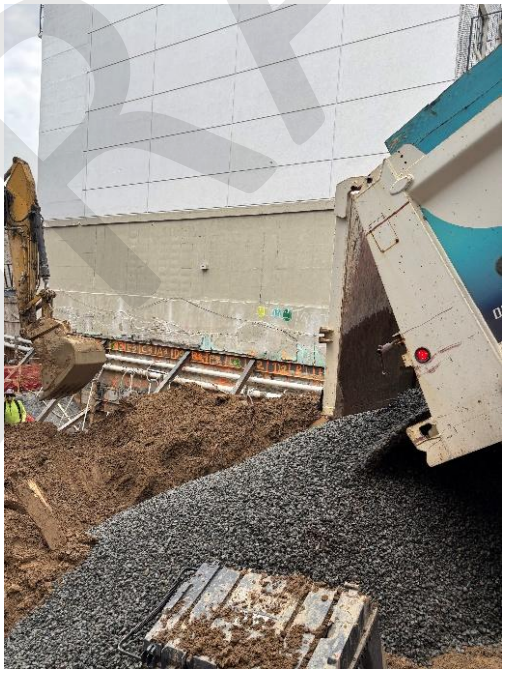


Photo 22: Unloading gravel at loading pad, facing east.

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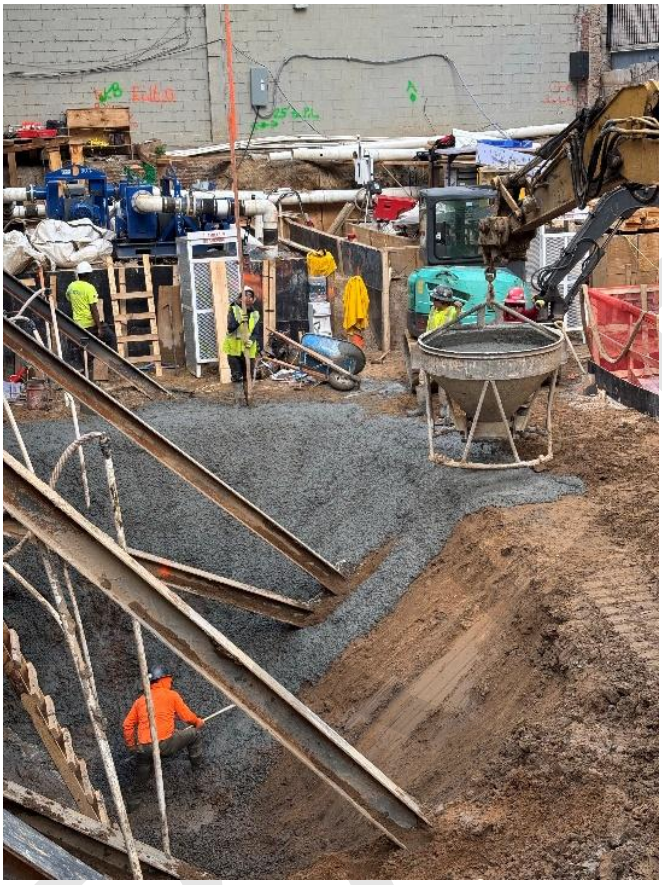
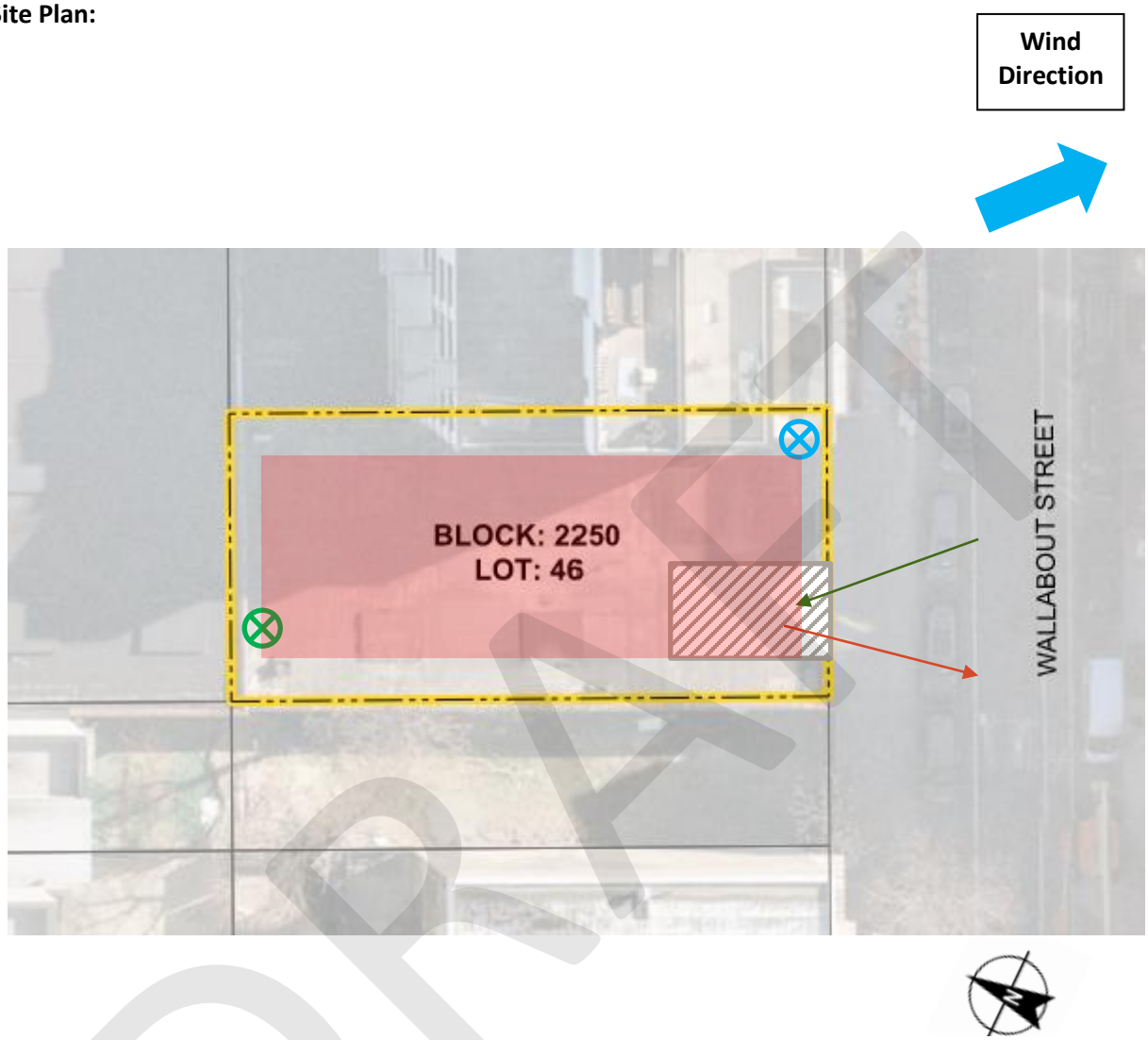


Photo 23. Pouring concrete on west elevator shaft, facing north.

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Site Plan:



LEGEND:

- CAMP Station
- Downwind CAMP Station
- Stabilized Truck Entrance and Truck Wash Area
- Ingress
- Egress
- Approximate Work Area

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DAILY FIELD REPORT

Project	291 Wallabout Street Site	**Report No.**	53
BCP Site	NYSDEC BCP SITE C224416	**Date**	08/31/2026
Location	291 Wallabout St	**File No.**	0211139
Client	291 Wallabout Realty LLC	**Temperature**	L: 69 H: 79
Contractor	Concrete Raptor Construction American Dewatering Grouting	**Wind Direction**	N to S up to 11 mph
Weather	Overcast	**Personnel on Site**	B. Chan
Humidity	75%	**Time on Site**	6:30am – 5:00pm

Haley & Aldrich of New York (Haley & Aldrich) was present to document implementation of the NYSDEC-Approved Remedial Action Work Plan (RAWP) and Decision Document dated November 2025. Site observations are summarized below.

Daily Observations:

- Water proofing and pumping of the elevator pits.
- Installation of footings between the elevator pits.
- Preparation for concrete pouring.
- Continued work on foundation elements.

Waste Disposal/Material Import Tracking:

Material Export:

Soil/Fill Material is summarized below

Disposal Facility	*Bayshore Soil Management, LLC* *Keasbey, New Jersey*		*Conestoga Landfill* *Morgantown, Pennsylvania*		*Posillico Materials, LLC* *Farmingdale, New York*		*Republic Environmental Systems (PA), LLC* *Hatfield, Pennsylvania*		*P Park NJ* *Prospect Park, New Jersey*		*Total*	
	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons
Today:	0	0	0	0	0	0	0	0	0	0	0	0
Total:	34	680	5	100	3	60	1	20	44	880	87	1740

C&D export is summarized below

	Facility: Morrisville Materials, Morrisville, PA (C&D disposal)	
Today:	0 Loads	0 CY
Total:	19 Loads	380 CY

Material Import:

Facility	*Mt. Hope Quarry Wharton, New Jersey (3/4" ASTM #57 Stone)*		*Totals*	
Today	0 Load	0 CY	0 Load	0 CY
Total	4 Load	80 CY	4 Load	80 CY

DRAFT

Samples Collected:

- None.

CAMP Activities:

- Air monitoring was performed at one upwind and one downwind location during ground intrusive activities. Two 15-minute average concentration of volatiles organic compounds (VOCs) or 15-minute average concentration of particulate matter smaller than 10 microns in diameter (PM10) exceeded the action levels.
    - No exceedance today.

Activities Planned for Coming Week:

- Contractor will continue work on building foundation.

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Site Photographs:

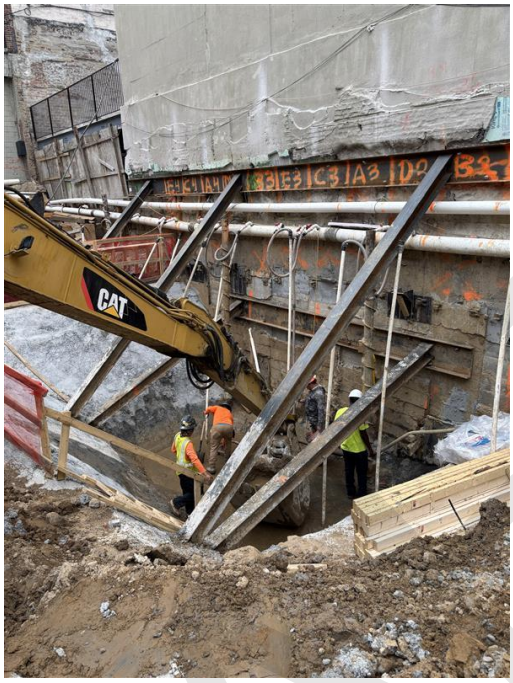


Photo 1. Pumping water out of east elevator, facing north.



Photo 2: Pumping water out of west elevator, facing north.

DRAFT



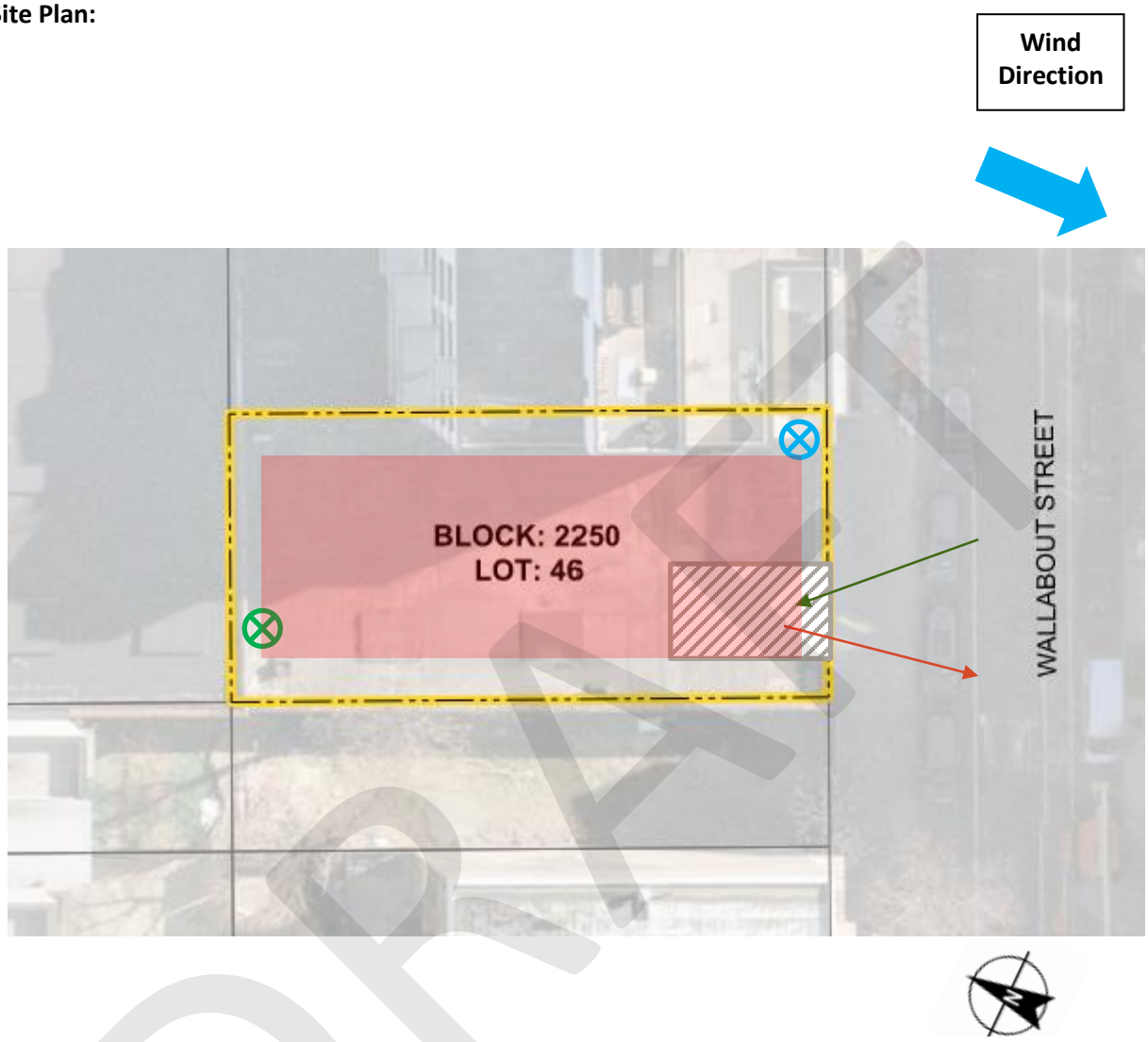
Photo 3: Installation of footings in between elevator pits, facing north.



Photo 4: Stabilizing the soil pile, facing south

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Site Plan:



LEGEND:

- CAMP Station
- Downwind CAMP Station
- Stabilized Truck Entrance and Truck Wash Area
- Ingress
- Egress
- Approximate Work Area

DRAFT

291 Wallabout St Brooklyn

Air Monitoring Log

Date : 2026-08-31

Personnel : _____
Weather : _____
Humidity : _____
Wind Direction : _____

Particulate Background (ug/m3) : _____
PID Background (ppm) : _____

Action Levels : Downwind perimeter of work area above background levels
PID (ppm) : > 5 ppm for the 15-min average
Dust (ug/m3) : > 150 for the 15-min average

Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. VOC(Station1)	Avg. VOC(Station2)	Odors	Notes Activities/Additional Monitoring
06:30	6.515	8.790	0.0	0.1		
06:45	5.682	5.650	0.0	0.1		
07:00	5.715	3.903	0.0	0.1		
07:15	5.691	4.168	0.0	0.0		
07:30	5.195	3.947	0.0	0.0		
07:45	5.343	2.780	0.0	0.0		
08:00	5.246	2.727	0.0	0.0		
08:15	4.832	2.226	0.0	0.0		
08:30	5.182	2.230	0.0	0.0		
08:45	5.544	2.485	0.0	0.0		
09:00	4.865	2.833	0.0	0.0		
09:15	4.755	2.141	0.0	0.0		
09:30	5.059	2.132	0.0	0.0		
09:45	5.594	2.135	0.0	0.0		
10:00	5.755	2.397	0.0	0.0		
10:15	6.004	2.601	0.0	0.0		
10:30	5.530	3.015	0.1	0.0		
10:45	4.037	3.982	0.0	0.0		

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291 Wallabout St Brooklyn

Air Monitoring Log

Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. VOC(Station1)	Avg. VOC(Station2)	Odors	Notes Activities/Additional Monitoring
11:00	4.029	4.086	0.0	0.0		
11:15	4.049	3.997	0.0	0.0		
11:30	5.079	4.535	0.0	0.0		
11:45	4.897	4.469	0.0	0.0		
12:00	4.755	4.405	0.0	0.1		
12:15	5.129	6.449	0.0	0.1		
12:30	5.007	4.783	0.0	0.1		
12:45	4.853	4.581	0.0	0.1		
13:00	5.452	4.458	0.0	0.1		
13:15	5.446	4.537	0.0	0.1		
13:30	5.349	4.565	0.0	0.1		
13:45	6.425	5.418	0.0	0.1		
14:00	5.991	5.567	0.0	0.1		
14:15	5.733	5.194	0.0	0.0		
14:30	5.494	5.375	0.0	0.3		
14:45	5.648	5.327	0.0	0.0		
15:00	5.393	5.363	0.0	0.0		
15:15	6.295	5.024	0.1	0.1		
15:30	5.358	4.857	0.0	0.0		
15:45	5.509	5.707	0.0	0.0		
16:00	6.071	5.530	0.0	0.0		
16:15	5.851	5.641	0.0	0.0		
16:30	5.790		0.0			

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tblAllData (postgres)

Site Name	Station Na..	Serial Number	DateStart	DateEnd
H&A-291 Wallabout St Brooklyn	Station1	DS 01062022-2056	8/31/2026 ..	8/31/2026 4:30:00 ..
	Station2	DS 01062022-2057	8/31/2026 ..	8/31/2026 4:29:00 ..

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DAILY FIELD REPORT

Project	291 Wallabout Street Site	**Report No.**	54
BCP Site	NYSDEC BCP SITE C224416	**Date**	09/1/2026
Location	291 Wallabout St	**File No.**	0211139
Client	291 Wallabout Realty LLC	**Temperature**	L: 72 H: 85
Contractor	Concrete Raptor Construction American Dewatering Grouting	**Wind Direction**	NE to SW up to 15 mph
Weather	Overcast	**Personnel on Site**	B. Chan
Humidity	75%	**Time on Site**	6:30am – 5:00pm

Haley & Aldrich of New York (Haley & Aldrich) was present to document implementation of the NYSDEC-Approved Remedial Action Work Plan (RAWP) and Decision Document dated November 2025. Site observations are summarized below.

Daily Observations:

- Installation of water proofing sheets.
- Welding and installation of rebar.
- Continued work on foundation elements.

Waste Disposal/Material Import Tracking:

Material Export:

Soil/Fill Material is summarized below

Disposal Facility	*Bayshore Soil Management, LLC* *Keasbey, New Jersey*		*Conestoga Landfill* *Morgantown, Pennsylvania*		*Posillico Materials, LLC* *Farmingdale, New York*		*Republic Environmental Systems (PA), LLC* *Hatfield, Pennsylvania*		*P Park NJ* *Prospect Park, New Jersey*		*Total*	
	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons
Today:	0	0	0	0	0	0	0	0	0	0	0	0
Total:	34	680	5	100	3	60	1	20	44	880	87	1740

C&D export is summarized below

	Facility: Morrisville Materials, Morrisville, PA (C&D disposal)	
Today:	0 Loads	0 CY
Total:	19 Loads	380 CY

Material Import:

Facility	*Mt. Hope Quarry Wharton, New Jersey (3/4" ASTM #57 Stone)*		*Totals*	
Today	0 Load	0 CY	0 Load	0 CY
Total	4 Load	80 CY	4 Load	80 CY

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HALEY ALDRICH

DAILY FIELD REPORT

Samples Collected:

- None.

CAMP Activities:

- Air monitoring was performed at one upwind and one downwind location during ground intrusive activities. Two 15-minute average concentration of volatiles organic compounds (VOCs) or 15-minute average concentration of particulate matter smaller than 10 microns in diameter (PM10) exceeded the action levels.
    - No exceedance today.

Activities Planned for Coming Week:

- Contractor will continue work on building foundation.

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Site Photographs:

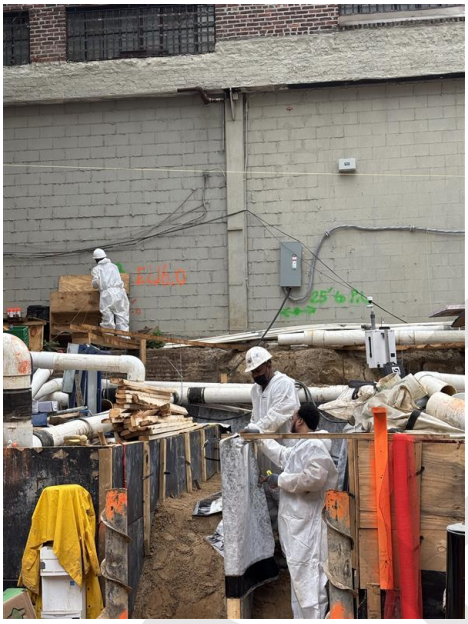


Photo 1. Installation of water proofing sheets, facing north.



Photo 2: Welding rebar for west elevator, facing west.

DRAFT

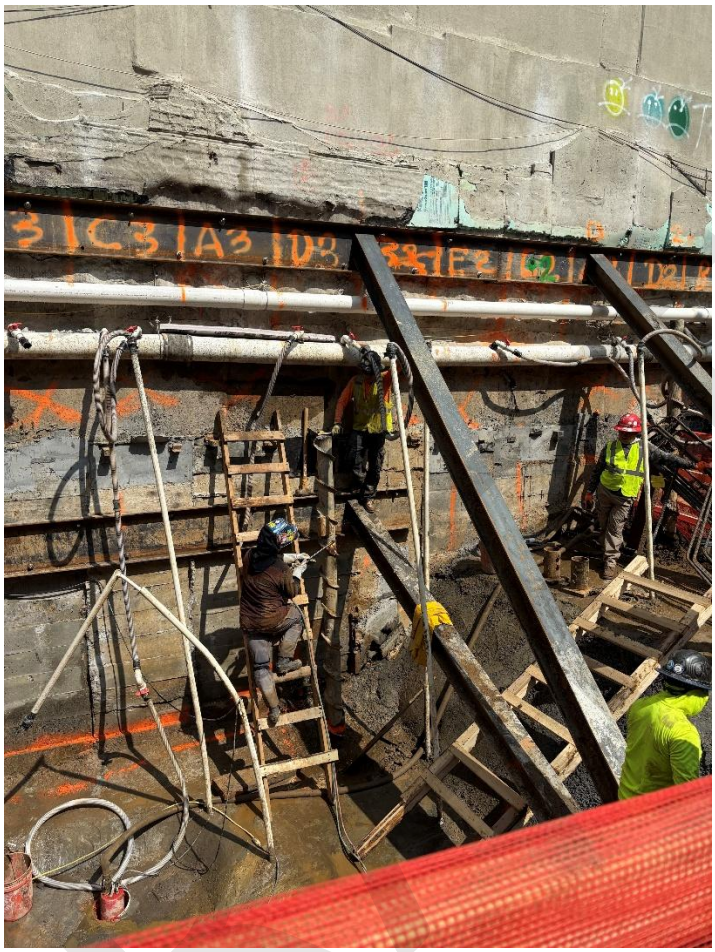
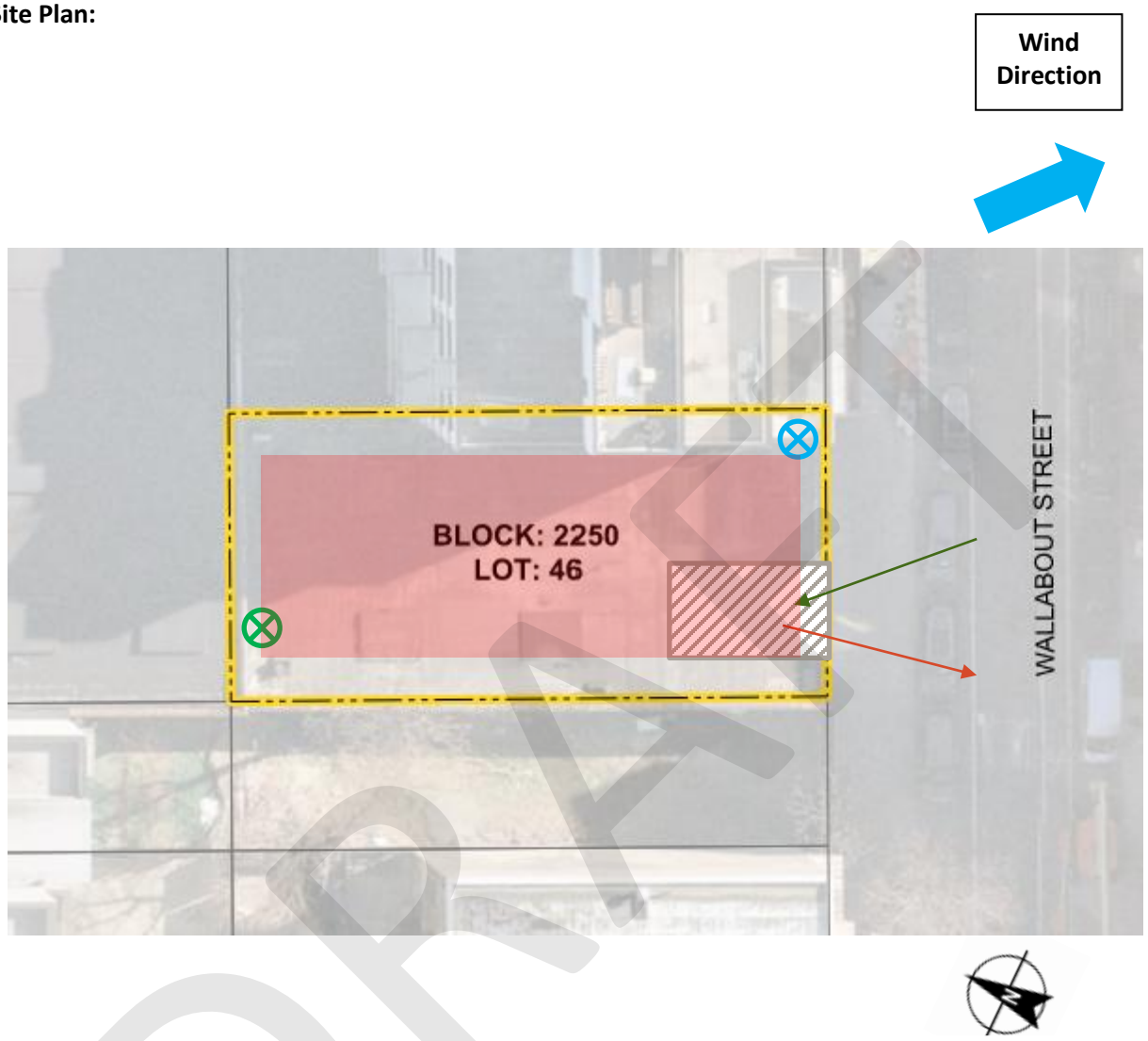


Photo 3: Welding rebar for east elevator, facing east.

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Site Plan:



LEGEND:

- CAMP Station
- Downwind CAMP Station
- Stabilized Truck Entrance and Truck Wash Area
- Ingress
- Egress
- Approximate Work Area

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DAILY FIELD REPORT

Project	291 Wallabout Street Site	**Report No.**	55
BCP Site	NYSDEC BCP SITE C224416	**Date**	09/02/2026
Location	291 Wallabout St	**File No.**	0211139
Client	291 Wallabout Realty LLC	**Temperature**	L: 68 H: 77
Contractor	Concrete Raptor Construction American Dewatering Grouting	**Wind Direction**	SE to NW up to 15 mph
Weather	Overcast	**Personnel on Site**	B. Chan
Humidity	80%	**Time on Site**	6:30am – 4:00pm

Haley & Aldrich of New York (Haley & Aldrich) was present to document implementation of the NYSDEC-Approved Remedial Action Work Plan (RAWP) and Decision Document dated November 2025. Site observations are summarized below.

Daily Observations:

- Continued welding on west elevator shaft.
- Installation of rebar on east elevator shaft.
- Continued work on foundation elements.

Waste Disposal/Material Import Tracking:

Material Export:

Soil/Fill Material is summarized below

Disposal Facility	*Bayshore Soil Management, LLC* *Keasbey, New Jersey*		*Conestoga Landfill* *Morgantown, Pennsylvania*		*Posillico Materials, LLC* *Farmingdale, New York*		*Republic Environmental Systems (PA), LLC* *Hatfield, Pennsylvania*		*P Park NJ* *Prospect Park, New Jersey*		*Total*	
	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons
Today:	0	0	0	0	0	0	0	0	0	0	0	0
Total:	34	680	5	100	3	60	1	20	44	880	87	1740

C&D export is summarized below

	Facility: Morrisville Materials, Morrisville, PA (C&D disposal)	
Today:	0 Loads	0 CY
Total:	19 Loads	380 CY

Material Import:

Facility	*Mt. Hope Quarry Wharton, New Jersey (3/4" ASTM #57 Stone)*		*Totals*	
Today	0 Load	0 CY	0 Load	0 CY
Total	4 Load	80 CY	4 Load	80 CY

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HALEY ALDRICH

DAILY FIELD REPORT

Samples Collected:

- None.

CAMP Activities:

- Air monitoring was performed at one upwind and one downwind location during ground intrusive activities. Two 15-minute average concentration of volatiles organic compounds (VOCs) or 15-minute average concentration of particulate matter smaller than 10 microns in diameter (PM10) exceeded the action levels.
    - No exceedance today.

Activities Planned for Coming Week:

- Contractor will continue work on building foundation.

DRAFT

Site Photographs:

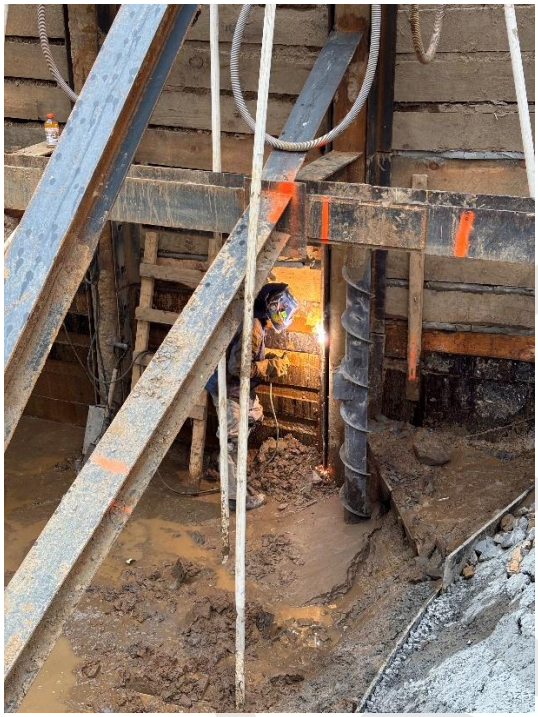


Photo 1. Welding in west elevator, facing west.

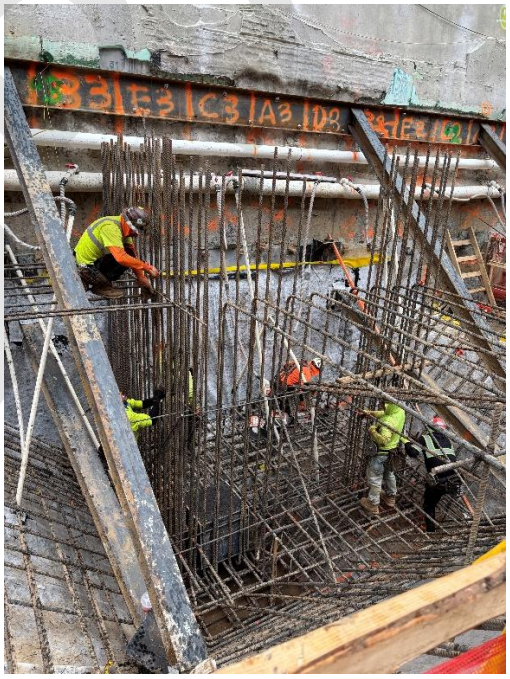
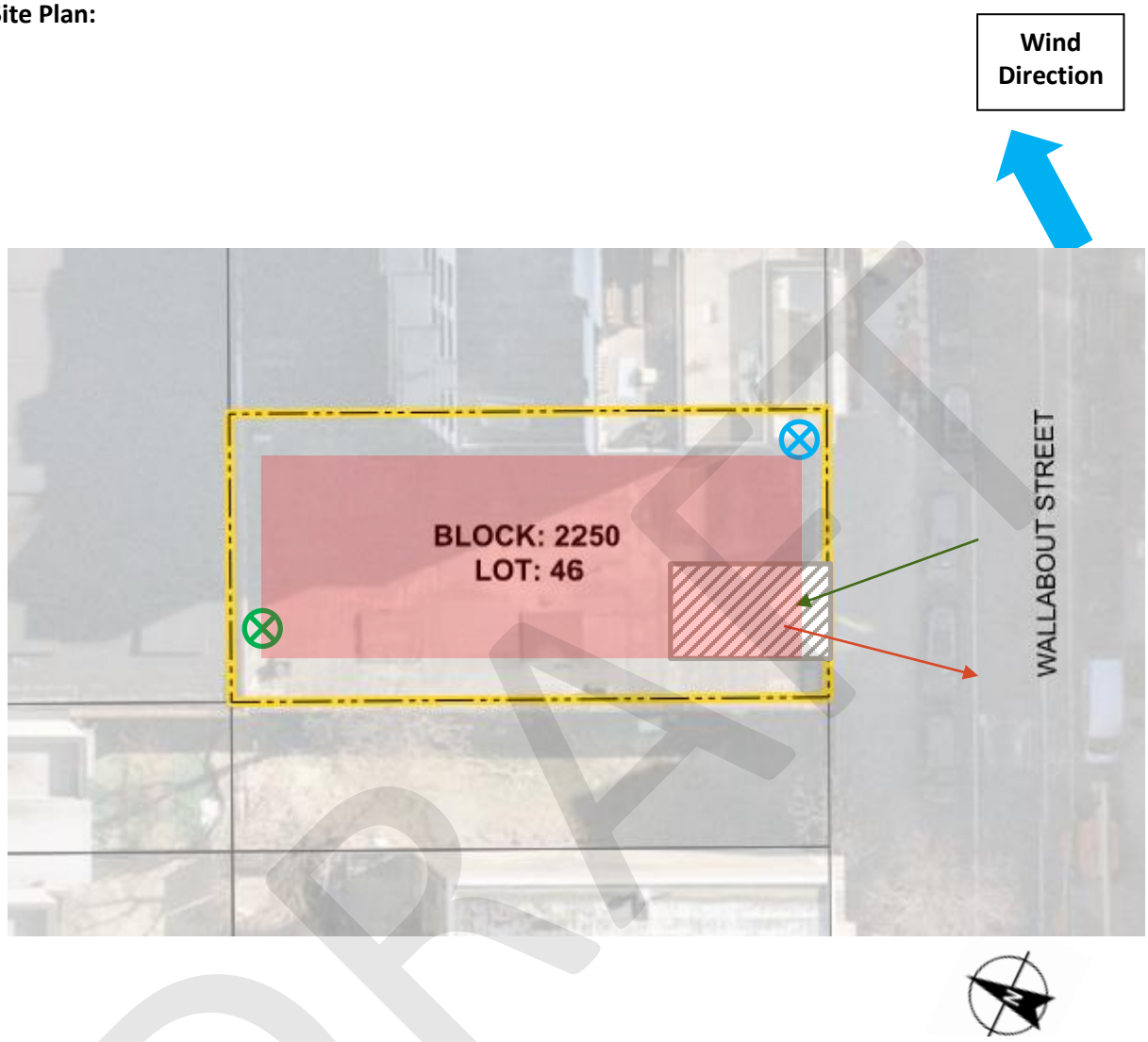


Photo 2: Installation of rebar in east elevator shaft, facing east.

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Site Plan:



LEGEND:

- CAMP Station
- Downwind CAMP Station
- Stabilized Truck Entrance and Truck Wash Area
- Ingress
- Egress
- Approximate Work Area

DRAFT

DAILY FIELD REPORT

Project	291 Wallabout Street Site	**Report No.**	56
BCP Site	NYSDEC BCP SITE C224416	**Date**	09/03/2026
Location	291 Wallabout St	**File No.**	0211139
Client	291 Wallabout Realty LLC	**Temperature**	L: 71 H: 87
Contractor	Concrete Raptor Construction American Dewatering Grouting	**Wind Direction**	SW to NE up to 21 mph
Weather	Overcast/Partly Cloudy	**Personnel on Site**	B. Chan
Humidity	80%	**Time on Site**	6:30am – 4:00pm

Haley & Aldrich of New York (Haley & Aldrich) was present to document implementation of the NYSDEC-Approved Remedial Action Work Plan (RAWP) and Decision Document dated November 2025. Site observations are summarized below.

Daily Observations:

- Continued welding on west elevator shaft.
- Installation of rebar on north end.
- Installation of water proofing sheets.
- Continued work on foundation elements.

Waste Disposal/Material Import Tracking:

Material Export:

Soil/Fill Material is summarized below

Disposal Facility	*Bayshore Soil Management, LLC* *Keasbey, New Jersey*		*Conestoga Landfill* *Morgantown, Pennsylvania*		*Posillico Materials, LLC* *Farmingdale, New York*		*Republic Environmental Systems (PA), LLC* *Hatfield, Pennsylvania*		*P Park NJ* *Prospect Park, New Jersey*		*Total*	
	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons
Today:	0	0	0	0	0	0	0	0	0	0	0	0
Total:	34	680	5	100	3	60	1	20	44	880	87	1740

C&D export is summarized below

	Facility: Morrisville Materials, Morrisville, PA (C&D disposal)	
Today:	0 Loads	0 CY
Total:	19 Loads	380 CY

Material Import:

Facility	*Mt. Hope Quarry Wharton, New Jersey (3/4" ASTM #57 Stone)*		*Totals*	
Today	0 Load	0 CY	0 Load	0 CY
Total	4 Load	80 CY	4 Load	80 CY

DRAFT

HALEY ALDRICH

DAILY FIELD REPORT

Samples Collected:

- None.

CAMP Activities:

- Air monitoring was performed at one upwind and one downwind location during ground intrusive activities. Two 15-minute average concentration of volatiles organic compounds (VOCs) or 15-minute average concentration of particulate matter smaller than 10 microns in diameter (PM10) exceeded the action levels.
    - No exceedance today.

Activities Planned for Coming Week:

- Contractor will continue work on building foundation.

DRAFT

Site Photographs:

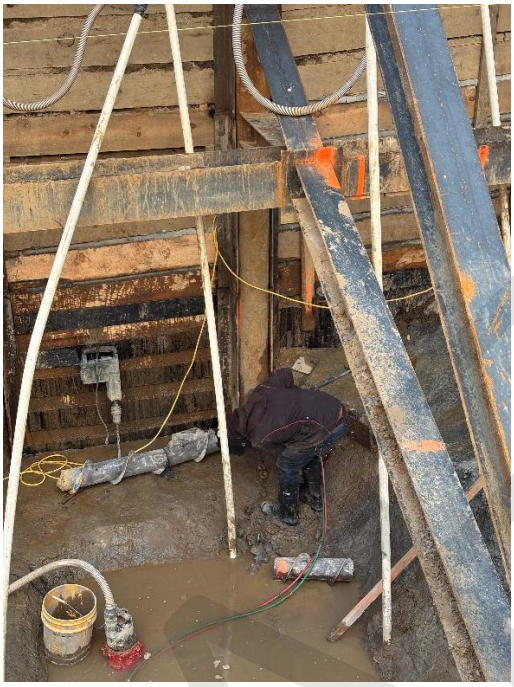


Photo 1. Welding in west elevator, facing west.

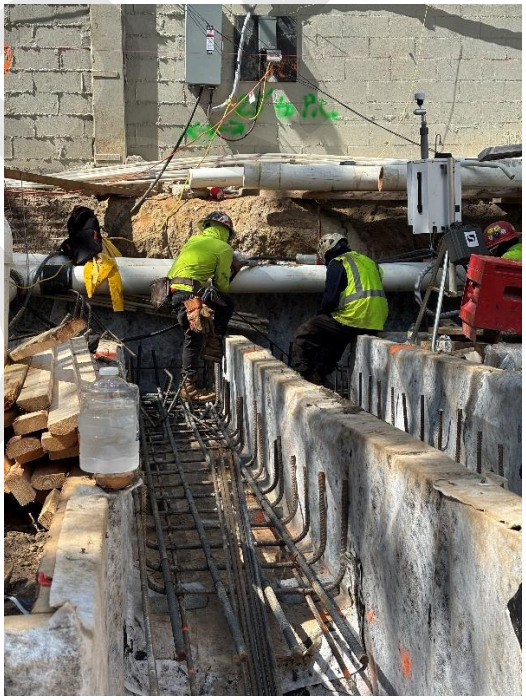


Photo 2: Installation of rebar, facing north.

DRAFT

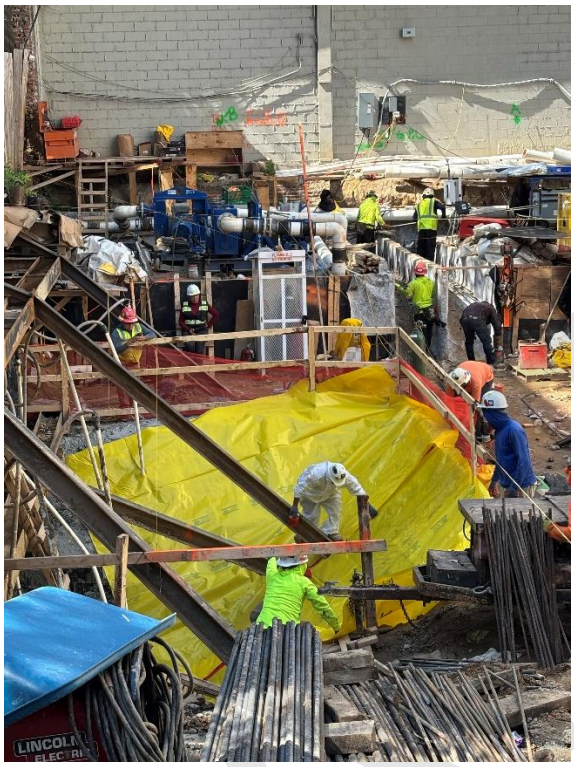
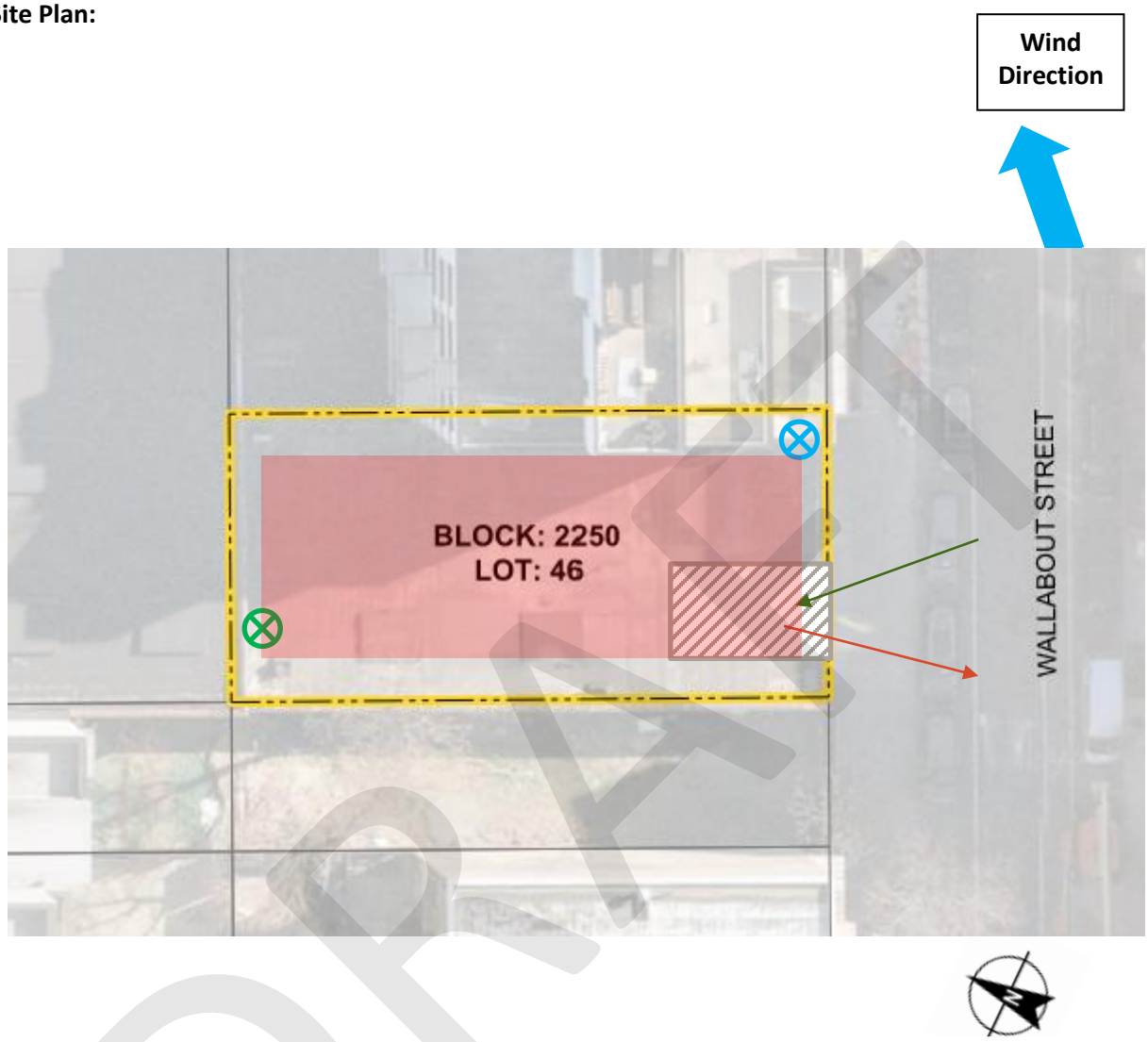


Photo 3: Installation of waterproofing sheets, facing north.

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Site Plan:



LEGEND:

- CAMP Station
- Downwind CAMP Station
- Stabilized Truck Entrance and Truck Wash Area
- Ingress
- Egress
- Approximate Work Area

DRAFT

291 Wallabout St Brooklyn

Air Monitoring Log

Date : 2026-09-03

Personnel : _____
Weather : _____
Humidity : _____
Wind Direction : _____

Particulate Background (ug/m3) : _____
PID Background (ppm) : _____

Action Levels : Downwind perimeter of work area above background levels
PID (ppm) : > 5 ppm for the 15-min average
Dust (ug/m3) : > 150 for the 15-min average

Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. VOC(Station1)	Avg. VOC(Station2)	Odors	Notes Activities/Additional Monitoring
06:45	6.300					
07:00	3.770	4.585	0.0	0.0		
07:15	6.966	1.699	0.0	0.0		
07:30	8.195	0.887	0.1	0.0		
07:45	3.627	0.643	0.1	0.0		
08:00	22.139	1.551	0.1	0.0		
08:15	38.529	2.365	0.2	0.1		
08:30	25.280	1.965	0.1	0.4		
08:45	31.149	2.244	0.1	0.1		
09:00	3.663	1.037	0.0	0.0		
09:15	3.379	0.987	0.0	0.0		
09:30	4.004	1.879	0.0	0.0		
09:45	3.971	1.342	0.1	0.0		
10:00	3.754	1.309	0.0	0.0		
10:15	4.013	0.952	0.0	0.0		
10:30	4.233	0.696	0.0	0.0		
10:45	3.529	0.333	0.1	0.0		

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291 Wallabout St Brooklyn

Air Monitoring Log

Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. VOC(Station1)	Avg. VOC(Station2)	Odors	Notes Activities/Additional Monitoring
11:00	8.275	5.575	0.0	0.0		
11:15	4.469	8.411	0.0	0.0		
11:30	34.195	7.011	0.2	0.0		
11:45	8.960	2.566	0.3	0.0		
12:00	4.587	13.273	0.1	0.1		
12:15	3.925	2.048	0.1	0.0		
12:30	3.967	2.129	0.2	0.0		
12:45	2.506	2.010	0.2	0.0		
13:00	2.078	1.954	0.1	0.0		
13:15	2.054	2.026	0.1	0.0		
13:30	3.111	2.299	0.1	0.0		
13:45	3.028	2.571	0.0	0.0		
14:00	6.329	2.328	0.1	0.0		
14:15	10.631	3.249	0.1	0.1		
14:30	2.995	3.127	0.1	0.1		
14:45	3.398	3.331	0.0	0.1		
15:00	5.081	3.281	0.0	0.0		
15:15	3.963	3.166	0.1	0.1		
15:30	4.770	2.680	0.0	0.1		

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tblAllData (postgres)

Site Name	Station Na..	Serial Number	DateStart	DateEnd
H&A-291 Wallabout St Brooklyn	Station1	DS 01062022-2056	9/3/2026 6:..	9/3/2026 3:32:00 P..
	Station2	DS 01062022-2057	9/3/2026 7:..	9/3/2026 3:30:00 P..

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DAILY FIELD REPORT

Project	291 Wallabout Street Site	**Report No.**	57
BCP Site	NYSDEC BCP SITE C224416	**Date**	09/04/2026
Location	291 Wallabout St	**File No.**	0211139
Client	291 Wallabout Realty LLC	**Temperature**	L: 73 H: 85
Contractor	Concrete Raptor Construction American Dewatering Grouting	**Wind Direction**	NW to SE up to 19 mph
Weather	Clear Sky/Partly Cloudy	**Personnel on Site**	B. Chan
Humidity	70%	**Time on Site**	6:30am – 4:00pm

Haley & Aldrich of New York (Haley & Aldrich) was present to document implementation of the NYSDEC-Approved Remedial Action Work Plan (RAWP) and Decision Document dated November 2025. Site observations are summarized below.

Daily Observations:

- Installation of rebar on north end.
- Continued work on water proofing.
- Continued work on foundation elements.

Waste Disposal/Material Import Tracking:

Material Export:

Soil/Fill Material is summarized below

Disposal Facility	*Bayshore Soil Management, LLC* *Keasbey, New Jersey*		*Conestoga Landfill* *Morgantown, Pennsylvania*		*Posillico Materials, LLC* *Farmingdale, New York*		*Republic Environmental Systems (PA), LLC* *Hatfield, Pennsylvania*		*P Park NJ* *Prospect Park, New Jersey*		*Total*	
	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons
Today:	0	0	0	0	0	0	0	0	0	0	0	0
Total:	34	680	5	100	3	60	1	20	44	880	87	1740

C&D export is summarized below

	Facility: Morrisville Materials, Morrisville, PA (C&D disposal)	
Today:	0 Loads	0 CY
Total:	19 Loads	380 CY

Material Import:

Facility	*Mt. Hope Quarry Wharton, New Jersey (3/4" ASTM #57 Stone)*		*Totals*	
Today	0 Load	0 CY	0 Load	0 CY
Total	4 Load	80 CY	4 Load	80 CY

DRAFT

HALEY ALDRICH

DAILY FIELD REPORT

Samples Collected:

- None.

CAMP Activities:

- Air monitoring was performed at one upwind and one downwind location during ground intrusive activities. Two 15-minute average concentration of volatiles organic compounds (VOCs) or 15-minute average concentration of particulate matter smaller than 10 microns in diameter (PM10) exceeded the action levels.
    - No exceedance today.

Activities Planned for Coming Week:

- Contractor will continue work on building foundation.

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Site Photographs:

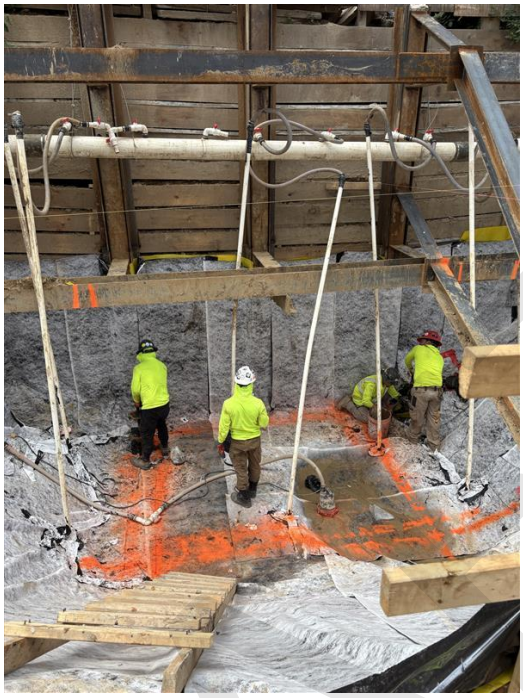


Photo 1. Continued work on water proofing in west elevator, facing west.

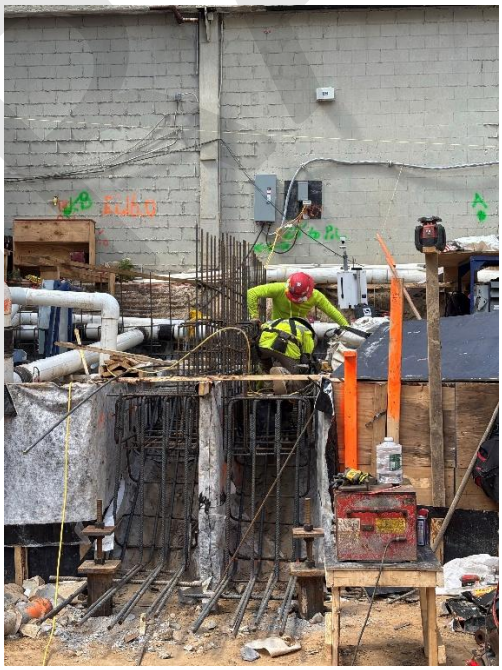
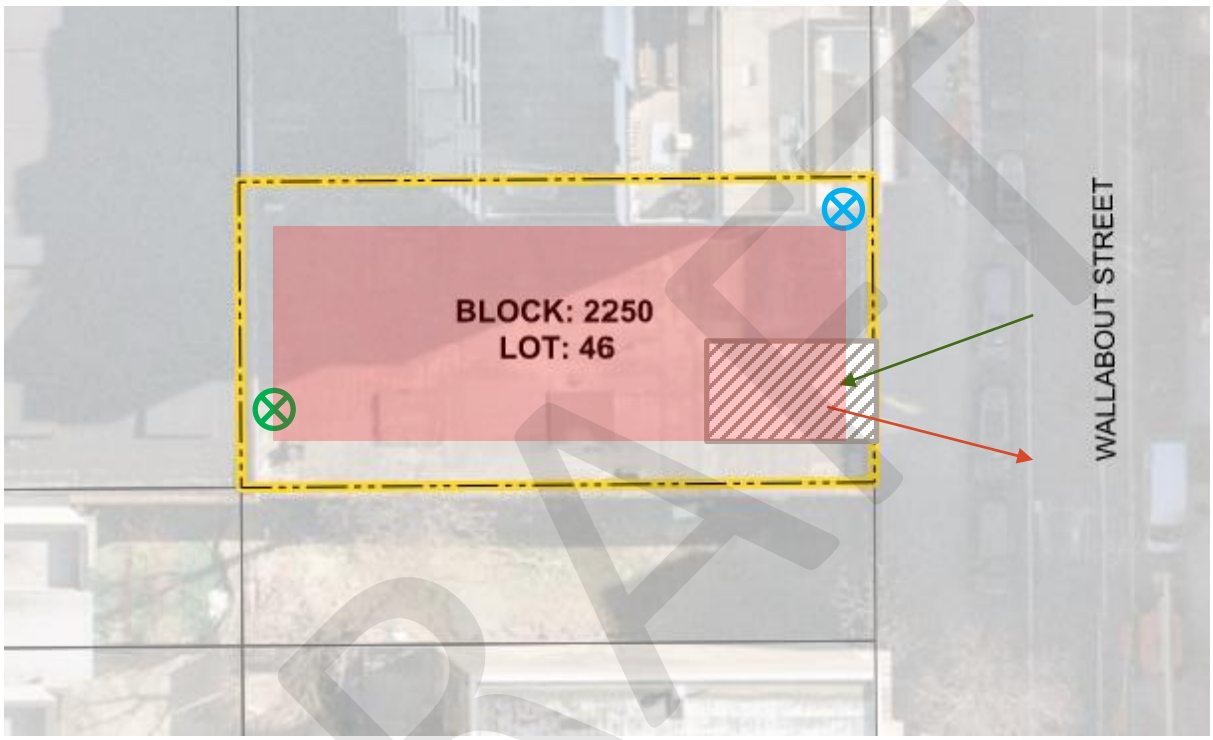


Photo 2: Installation of rebar, facing north.

DRAFT

DAILY FIELD REPORT

Site Plan:



LEGEND:

- CAMP Station
- Downwind CAMP Station
- Stabilized Truck Entrance and Truck Wash Area
- Ingress
- Egress
- Approximate Work Area

DRAFT

291 Wallabout St Brooklyn

Air Monitoring Log

Date : 2026-09-04

Personnel : _____
Weather : _____
Humidity : _____
Wind Direction : _____

Particulate Background (ug/m3) : _____
PID Background (ppm) : _____

Action Levels : Downwind perimeter of work area above background levels
PID (ppm) : > 5 ppm for the 15-min average
Dust (ug/m3) : > 150 for the 15-min average

Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. VOC(Station1)	Avg. VOC(Station2)	Odors	Notes Activities/Additional Monitoring
06:45	5.600	7.670	0.0			
07:00	4.312	4.187	0.0	0.0		
07:15	3.769	2.415	0.0	0.0		
07:30	3.545	1.856	0.0	0.0		
07:45	3.251	1.869	0.0	0.0		
08:00	3.045	1.243	0.0	0.0		
08:15	3.634	1.894	0.0	0.0		
08:30	3.761	2.111	0.0	0.0		
08:45	3.835	1.734	0.0	0.0		
09:00	4.360	1.729	0.0	0.0		
09:15	5.015	1.564	0.0	0.0		
09:30	5.050	1.914	0.0	0.0		
09:45	4.755	2.057	0.0	0.0		
10:00	4.754	2.150	0.0	0.0		
10:15	6.180	3.389	0.0	0.0		
10:30	8.590	3.204	0.0	0.0		
10:45	10.679	5.595	0.0	0.0		

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291 Wallabout St Brooklyn

Air Monitoring Log

Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. VOC(Station1)	Avg. VOC(Station2)	Odors	Notes Activities/Additional Monitoring
11:00	10.031	13.188	0.0	0.0		
11:15	9.170	5.267	0.0	0.1		
11:30	9.832	7.359	0.1	0.1		
11:45	8.651	7.933	0.0	0.1		
12:00	7.721	3.909	0.0	0.1		
12:15	6.015	3.548	0.0	0.1		
12:30	7.235	4.113	0.0	0.1		
12:45	6.058	3.503	0.0	0.1		
13:00	7.518	3.299	0.0	0.1		
13:15	6.403	3.767	0.0	0.1		
13:30	5.208	4.357	0.0	0.1		
13:45	6.356	8.081	0.0	0.1		
14:00	4.704	3.829	0.0	0.1		
14:15	5.732	8.266	0.0	0.1		
14:30	10.942	14.022	0.1	0.1		
14:45	10.165	5.917	0.0	0.1		
15:00	8.179	3.483	0.0	0.1		

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tblAllData (postgres)

Site Name	Station Na..	Serial Number	DateStart	DateEnd
H&A-291 Wallabout St Brooklyn	Station1	DS 01062022-2056	9/4/2026 6:..	9/4/2026 3:09:00 P..
	Station2	DS 01062022-2057	9/4/2026 6:..	9/4/2026 3:07:00 P..

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DAILY FIELD REPORT

Project	291 Wallabout Street Site	**Report No.**	58
BCP Site	NYSDEC BCP SITE C224416	**Date**	09/08/2026
Location	291 Wallabout St	**File No.**	0211139
Client	291 Wallabout Realty LLC	**Temperature**	L: 62 H: 82
Contractor	Concrete Raptor Construction American Dewatering Grouting	**Wind Direction**	NW to SE up to 11 mph
Weather	Clear Sky/Partly Cloudy	**Personnel on Site**	B. Chan
Humidity	60%	**Time on Site**	6:30am – 4:00pm

Haley & Aldrich of New York (Haley & Aldrich) was present to document implementation of the NYSDEC-Approved Remedial Action Work Plan (RAWP) and Decision Document dated November 2025. Site observations are summarized below.

Daily Observations:

- Poured concrete in the north end and the west elevator shaft.
- Continued work on foundation elements.

Waste Disposal/Material Import Tracking:

Material Export:

Soil/Fill Material is summarized below

Disposal Facility	*Bayshore Soil Management, LLC* *Keasbey, New Jersey*		*Conestoga Landfill* *Morgantown, Pennsylvania*		*Posillico Materials, LLC* *Farmingdale, New York*		*Republic Environmental Systems (PA), LLC* *Hatfield, Pennsylvania*		*P Park NJ* *Prospect Park, New Jersey*		*Total*	
	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons
Today:	0	0	0	0	0	0	0	0	0	0	0	0
Total:	34	680	5	100	3	60	1	20	44	880	87	1740

C&D export is summarized below

	Facility: Morrisville Materials, Morrisville, PA (C&D disposal)	
Today:	0 Loads	0 CY
Total:	19 Loads	380 CY

Material Import:

Facility	*Mt. Hope Quarry Wharton, New Jersey (3/4" ASTM #57 Stone)*		*Totals*	
Today	0 Load	0 CY	0 Load	0 CY
Total	4 Load	80 CY	4 Load	80 CY

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HALEY ALDRICH

DAILY FIELD REPORT

Samples Collected:

- None.

CAMP Activities:

- Air monitoring was performed at one upwind and one downwind location during ground intrusive activities. Two 15-minute average concentration of volatiles organic compounds (VOCs) or 15-minute average concentration of particulate matter smaller than 10 microns in diameter (PM10) exceeded the action levels.
    - No exceedance today.

Activities Planned for Coming Week:

- Contractor will continue work on building foundation.

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Site Photographs:



Photo 1: Concrete poured along the northwest corner of the site, facing north.

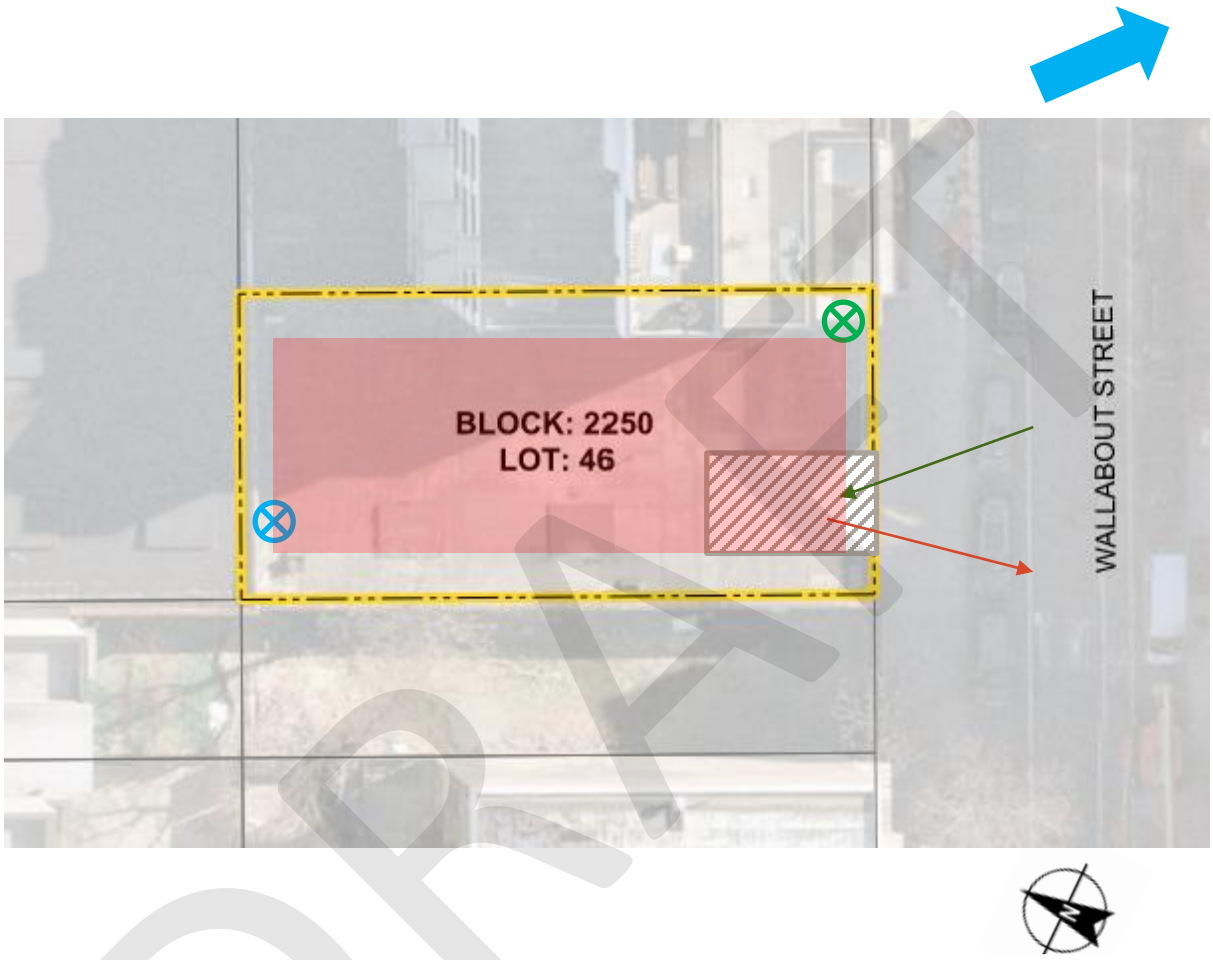


Photo 2: Concrete poured along the north end of the site, facing north

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DAILY FIELD REPORT

Site Plan:



LEGEND:

- Upwind CAMP Station
- Downwind CAMP Station
- Stabilized Truck Entrance and Truck Wash Area
- Ingress
- Egress
- Approximate Work Area

DRAFT

291 Wallabout St Brooklyn

Air Monitoring Log

Date : 2026-09-08

Personnel : _____
Weather : _____
Humidity : _____
Wind Direction : _____

Particulate Background (ug/m3) : _____
PID Background (ppm) : _____

Action Levels : Downwind perimeter of work area above background levels
PID (ppm) : > 5 ppm for the 15-min average
Dust (ug/m3) : > 150 for the 15-min average

Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. VOC(Station1)	Avg. VOC(Station2)	Odors	Notes Activities/Additional Monitoring
06:45	9.978	8.098	0.0	0.1		
07:00	14.061	4.884	0.0	0.0		
07:15	9.875	3.584	0.0	0.0		
07:30	8.489	3.190	0.0	0.0		
07:45	7.630	3.172	0.0	0.0		
08:00	6.546	3.337	0.0	0.0		
08:15	6.635	4.080	0.0	0.0		
08:30	6.547	5.419	0.0	0.0		
08:45	6.135	4.721	0.0	0.0		
09:00	7.621	5.974	0.0	0.0		
09:15	6.182	4.763	0.0	0.0		
09:30	5.693	3.866	0.0	0.0		
09:45	5.745	3.362	0.0	0.0		
10:00	6.583	2.296	0.0	0.0		
10:15	6.689	2.677	0.0	0.0		
10:30	6.491	2.841	0.0	0.0		
10:45	5.413	2.657	0.0	0.0		

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291 Wallabout St Brooklyn

Air Monitoring Log

Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. VOC(Station1)	Avg. VOC(Station2)	Odors	Notes Activities/Additional Monitoring
11:00	5.199	3.307	0.0	0.1		
11:15	5.989	2.853	0.0	0.1		
11:30	5.029	3.089	0.0	0.1		
11:45	5.239	3.324	0.0	0.1		
12:00	9.167	2.853	0.0	0.0		
12:15	7.131	2.560	0.0	0.0		
12:30	7.519	2.801	0.0	0.0		
12:45	8.147	2.633	0.0	0.0		
13:00	5.907	2.578	0.0	0.0		
13:15	4.382	3.357	0.0	0.0		
13:30	4.708	2.873	0.0	0.0		
13:45	5.293	2.861	0.0	0.0		
14:00	4.858	3.100	0.0	0.0		
14:15	5.417	2.958	0.0	0.0		
14:30	6.871	2.840	0.0	0.0		
14:45	4.003	3.133	0.0	0.0		
15:00	4.397	3.040	0.0	0.0		
15:15	3.777	3.758	0.0	0.0		
15:30	4.017	3.705	0.0	0.0		
15:45	4.895	3.018	0.0	0.0		
16:00	7.195	3.453	0.0	0.0		
16:15		5.170		0.0		

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tblAllData (postgres)

Site Name	Station Na..	Serial Number	DateStart	DateEnd
H&A-291 Wallabout St Brooklyn	Station1	DS 01062022-2056	9/8/2026 6:..	9/8/2026 4:14:00 P..
	Station2	DS 01062022-2057	9/8/2026 6:..	9/8/2026 4:17:00 P..

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DAILY FIELD REPORT

Project	291 Wallabout Street Site	**Report No.**	59
BCP Site	NYSDEC BCP SITE C224416	**Date**	09/10/2026
Location	291 Wallabout St	**File No.**	0211139
Client	291 Wallabout Realty LLC	**Temperature**	L: 71 H: 85
Contractor	Concrete Raptor Construction American Dewatering Grouting	**Wind Direction**	W to E up to 19 mph
Weather	Partly Cloudy	**Personnel on Site**	B. Chan
Humidity	70%	**Time on Site**	6:30am – 6:30pm

Haley & Aldrich of New York (Haley & Aldrich) was present to document implementation of the NYSDEC-Approved Remedial Action Work Plan (RAWP) and Decision Document dated November 2025. Site observations are summarized below.

Daily Observations:

- Contractors staged and loaded eighteen tri-axle trucks with non-hazardous soil for off-site transport and disposal at P Park NJ, located in Prospect Park, New Jersey.
- Excavation and installation of footings in the eastern portion of the site.
- Continued work on foundation elements.

Waste Disposal/Material Import Tracking:

Material Export:

Soil/Fill Material is summarized below

Disposal Facility	*Bayshore Soil Management, LLC* *Keasbey, New Jersey*		*Conestoga Landfill* *Morgantown, Pennsylvania*		*Posillico Materials, LLC* *Farmingdale, New York*		*Republic Environmental Systems (PA), LLC* *Hatfield, Pennsylvania*		*P Park NJ* *Prospect Park, New Jersey*		*Total*	
	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons
Today:	0	0	0	0	0	0	0	0	18	360	18	360
Total:	34	680	5	100	3	60	1	20	62	1240	105	2100

C&D export is summarized below

	Facility: Morrisville Materials, Morrisville, PA (C&D disposal)	
Today:	0 Loads	0 CY
Total:	19 Loads	380 CY

Material Import:

Facility	*Mt. Hope Quarry Wharton, New Jersey (3/4" ASTM #57 Stone)*		*Totals*	
Today	0 Load	0 CY	0 Load	0 CY
Total	4 Load	80 CY	4 Load	80 CY

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HALEY ALDRICH

DAILY FIELD REPORT

Samples Collected:

- None.

CAMP Activities:

- Air monitoring was performed at one upwind and one downwind location during ground intrusive activities. Two 15-minute average concentration of volatiles organic compounds (VOCs) or 15-minute average concentration of particulate matter smaller than 10 microns in diameter (PM10) exceeded the action levels.
    - No exceedance today.
    - PM10 and VOC data were not recorded at the upwind monitoring station from 8:00am to 9:30am due to a battery outage. No odors or dust were observed during these times. The battery was replaced and recharged, and data collection at the upwind station resumed at 10:00am.

Activities Planned for Coming Week:

- Contractor will continue work on building foundation.

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Site Photographs:



Photo 1. Loading truck with soil for disposal, facing east.

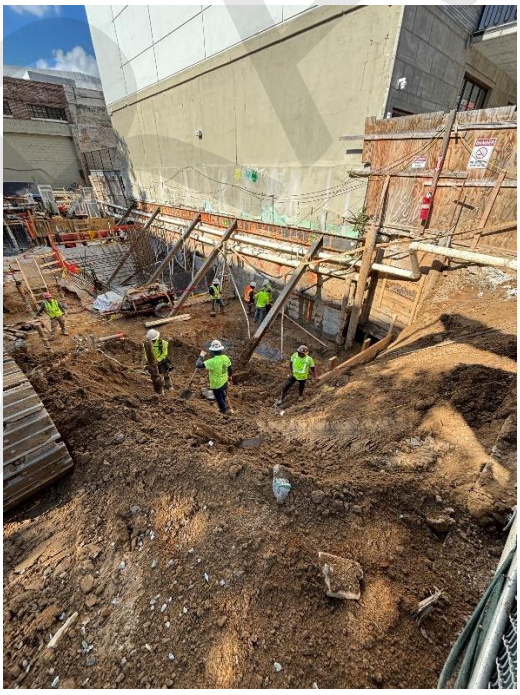
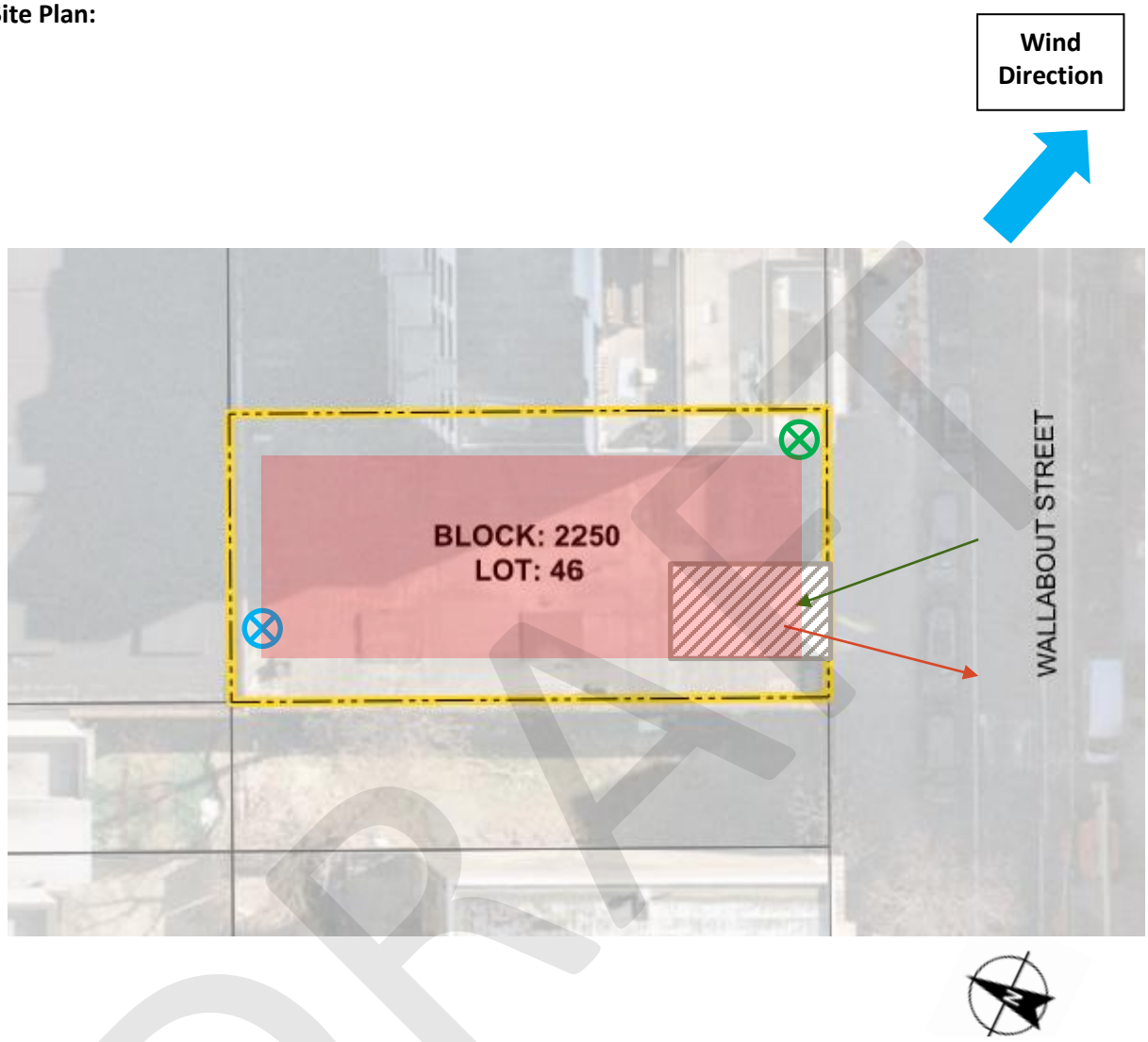


Photo 2: Excavation of stockpile and installation of footings, facing east.

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Site Plan:



LEGEND:

- Upwind CAMP Station
- Downwind CAMP Station
- Stabilized Truck Entrance and Truck Wash Area
- Ingress
- Egress
- Approximate Work Area

DRAFT

291 Wallabout St Brooklyn

Air Monitoring Log

Date : 2026-09-10

Personnel : _____
Weather : _____
Humidity : _____
Wind Direction : _____

Particulate Background (ug/m3) : _____
PID Background (ppm) : _____

Action Levels : Downwind perimeter of work area above background levels
PID (ppm) : > 5 ppm for the 15-min average
Dust (ug/m3) : > 150 for the 15-min average

Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. VOC(Station1)	Avg. VOC(Station2)	Odors	Notes Activities/Additional Monitoring
06:30	9.100	8.130	0.0	0.1		
06:45	5.644	5.318	0.0	0.1		
07:00	6.964	4.198	0.0	0.1		
07:15	8.970	4.133	0.0	0.0		
07:30	9.827	3.682	0.0	0.0		
07:45	9.107	3.675	0.0	0.0		
08:00	10.749		0.0			
08:15	10.009		0.0			
08:45	9.732		0.0			
09:00	27.129		0.1			
09:15	13.881		0.0			
09:30	10.695		0.0			
10:00	9.014	8.080	0.0	0.1		
10:15	7.243	6.692	0.0	0.1		
10:30	8.457	6.436	0.0	0.0		
10:45	9.910	6.205	0.0	0.0		

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291 Wallabout St Brooklyn

Air Monitoring Log

Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. VOC(Station1)	Avg. VOC(Station2)	Odors	Notes Activities/Additional Monitoring
11:00	12.937	6.564	0.0	0.0		
11:15	11.247	5.127	0.0	0.0		
11:30	14.278	5.239	0.0	0.0		
11:45	13.527	4.071	0.0	0.0		
12:00	12.411	4.684	0.0	0.0		
12:15	10.006	4.295	0.0	0.0		
12:30	7.777	3.887	0.0	0.0		
12:45	7.695	3.615	0.0	0.0		
13:00	8.870	3.420	0.0	0.0		
13:15	7.299	2.816	0.0	0.1		
13:30	7.047	3.870	0.0	0.0		
13:45	7.111	3.899	0.0	0.1		
14:00	7.192	3.931	0.0	0.1		
14:15	5.261	3.658	0.0	0.1		
14:30	6.092	3.763	0.0	0.1		
14:45	5.076	3.389	0.0	0.1		
15:00	11.100	3.504	0.0	0.1		
15:15	8.740	3.319	0.0	0.0		
15:30	7.623	3.363	0.0	0.0		
15:45	6.670	3.223	0.1	0.0		
16:00	7.403	3.642	0.0	0.0		
16:15	9.560	3.233	0.0	0.0		
16:30	92.670	2.783	0.0	0.0		
16:45	58.712	2.735	0.0	0.0		
17:00	16.621	2.909	0.0	0.0		
17:15	9.942	2.844	0.0	0.0		
17:30	25.120	3.281	0.0	0.0		
17:45	15.911	3.483	0.0	0.0		

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tblAllData (postgres)

Site Name	Station Na..	Serial Number	DateStart	DateEnd
H&A-291 Wallabout St Brooklyn	Station1	DS 01062022-2056	9/10/2026 ..	9/10/2026 5:59:00 ..
	Station2	DS 01062022-2057	9/10/2026 ..	9/10/2026 5:58:00 ..

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DAILY FIELD REPORT

Project	291 Wallabout Street Site	**Report No.**	60
BCP Site	NYSDEC BCP SITE C224416	**Date**	09/11/2026
Location	291 Wallabout St	**File No.**	0211139
Client	291 Wallabout Realty LLC	**Temperature**	L: 67 H: 80
Contractor	Concrete Raptor Construction American Dewatering Grouting	**Wind Direction**	NW to SE up to 18 mph
Weather	Partly Cloudy	**Personnel on Site**	B. Chan
Humidity	60%	**Time on Site**	6:30am – 5:30pm

Haley & Aldrich of New York (Haley & Aldrich) was present to document implementation of the NYSDEC-Approved Remedial Action Work Plan (RAWP) and Decision Document dated November 2025. Site observations are summarized below.

Daily Observations:

- Contractors staged and loaded three tri-axle trucks with non-hazardous soil for off-site transport and disposal at P Park NJ, located in Prospect Park, New Jersey.
- Continued work on foundation elements.

Waste Disposal/Material Import Tracking:

Material Export:

Soil/Fill Material is summarized below

Disposal Facility	*Bayshore Soil Management, LLC* *Keasbey, New Jersey*		*Conestoga Landfill* *Morgantown, Pennsylvania*		*Posillico Materials, LLC* *Farmingdale, New York*		*Republic Environmental Systems (PA), LLC* *Hatfield, Pennsylvania*		*P Park NJ* *Prospect Park, New Jersey*		*Total*	
	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons
Today:	0	0	0	0	0	0	0	0	3	60	3	60
Total:	34	680	5	100	3	60	1	20	55	1300	108	2160

C&D export is summarized below

	Facility: Morrisville Materials, Morrisville, PA (C&D disposal)	
Today:	0 Loads	0 CY
Total:	19 Loads	380 CY

Material Import:

Facility	*Mt. Hope Quarry Wharton, New Jersey (3/4" ASTM #57 Stone)*		*Totals*	
Today	0 Load	0 CY	0 Load	0 CY
Total	4 Load	80 CY	4 Load	80 CY

DRAFT

HALEY ALDRICH

DAILY FIELD REPORT

Samples Collected:

- None.

CAMP Activities:

- Air monitoring was performed at one upwind and one downwind location during ground intrusive activities. Two 15-minute average concentration of volatiles organic compounds (VOCs) or 15-minute average concentration of particulate matter smaller than 10 microns in diameter (PM10) exceeded the action levels.
    - No exceedance today.

Activities Planned for Coming Week:

- Contractor will continue work on building foundation.

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Site Photographs:



Photo 1. Loading truck with soil for disposal, facing east.

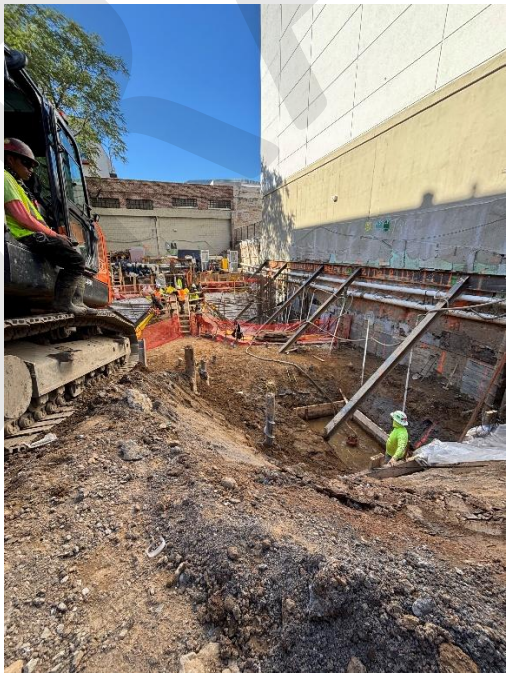
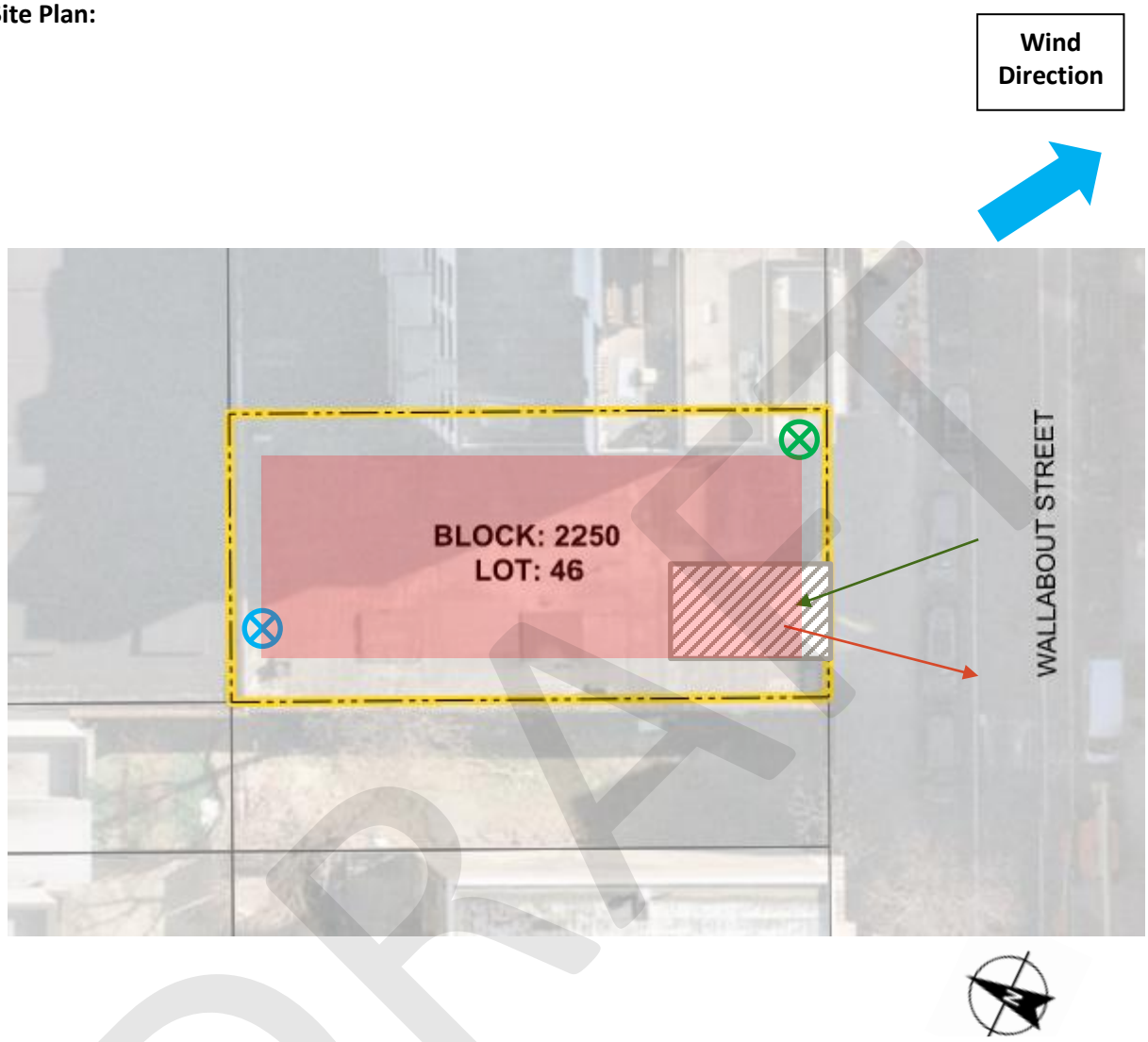


Photo 2: Excavation of stockpile, facing north.

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Site Plan:



LEGEND:

- CAMP Station
- Downwind CAMP Station
- Stabilized Truck Entrance and Truck Wash Area
- Ingress
- Egress
- Approximate Work Area

DRAFT

291 Wallabout St Brooklyn

Air Monitoring Log

Date : 2026-09-11

Personnel : _____
Weather : _____
Humidity : _____
Wind Direction : _____

Particulate Background (ug/m3) : _____
PID Background (ppm) : _____

Action Levels : Downwind perimeter of work area above background levels
PID (ppm) : > 5 ppm for the 15-min average
Dust (ug/m3) : > 150 for the 15-min average

Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. VOC(Station1)	Avg. VOC(Station2)	Odors	Notes Activities/Additional Monitoring
06:30	7.130	2.923	0.0	0.0		
06:45	6.473	1.749	0.0	0.0		
07:00	6.575	1.639	0.0	0.0		
07:15	7.949	1.482	0.0	0.0		
07:30	6.648	1.673	0.0	0.0		
07:45	4.888	1.837	0.0	0.0		
08:00	3.647	1.414	0.0	0.0		
08:15	5.302	1.809	0.0	0.0		
08:30	7.583	1.737	0.0	0.0		
08:45	5.261	2.027	0.0	0.0		
09:00	4.672	1.940	0.0	0.0		
09:15	3.646	1.987	0.0	0.0		
09:30	3.547	1.835	0.0	0.0		
09:45	3.976	1.665	0.0	0.0		
10:00	2.533	1.220	0.0	0.0		
10:15	2.525	1.197	0.0	0.0		
10:30	2.416	1.897	0.0	0.0		
10:45	2.556	2.173	0.0	0.0		

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291 Wallabout St Brooklyn

Air Monitoring Log

Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. VOC(Station1)	Avg. VOC(Station2)	Odors	Notes Activities/Additional Monitoring
11:00	3.600	2.221	0.0	0.0		
11:15	2.783	2.335	0.0	0.0		
11:30	2.862	3.940	0.0	0.0		
11:45	2.862	3.417	0.0	0.0		
12:00	2.818	3.226	0.0	0.0		
12:15	2.835	2.726	0.1	0.0		
12:30	8.786	2.538	0.0	0.0		
12:45	19.846	2.351	0.0	0.0		
13:00	8.371	2.967	0.0	0.0		
13:15	8.173	2.827	0.0	0.0		
13:30	6.614	2.457	0.0	0.0		
13:45	6.072	1.981	0.0	0.0		
14:00	6.244	2.471	0.0	0.0		
14:15	5.562	2.327	0.0	0.0		
14:30	7.099	2.336	0.0	0.0		
14:45	4.186	2.139	0.0	0.0		
15:00	3.430	2.225	0.0	0.0		
15:15	3.114	2.227	0.0	0.0		
15:30	2.291	2.023	0.0	0.0		
15:45	2.261	1.998	0.0	0.0		
16:00	3.002	1.863	0.0	0.0		
16:15	3.793	1.847	0.0	0.0		
16:30	3.070	2.036	0.0	0.0		
16:45	6.757	1.827	0.0	0.0		
17:00	6.373	1.920	0.0	0.0		
17:15	3.979	1.981	0.0	0.0		

DRAFT

tblAllData (postgres)

Site Name	Station Na..	Serial Number	DateStart	DateEnd
H&A-291 Wallabout St Brooklyn	Station1	DS 01062022-2056	9/11/2026 ..	9/11/2026 5:21:00 ..
	Station2	DS 01062022-2057	9/11/2026 ..	9/11/2026 5:22:00 ..

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DAILY FIELD REPORT

Project	291 Wallabout Street Site	**Report No.**	61
BCP Site	NYSDEC BCP SITE C224416	**Date**	09/14/2026
Location	291 Wallabout St	**File No.**	0211139
Client	291 Wallabout Realty LLC	**Temperature**	L: 66 H: 74
Contractor	Concrete Raptor Construction American Dewatering Grouting	**Wind Direction**	N to S up to 22 mph
Weather	Clear Sky	**Personnel on Site**	B. Chan
Humidity	60%	**Time on Site**	6:30am – 7:00pm

Haley & Aldrich of New York (Haley & Aldrich) was present to document implementation of the NYSDEC-Approved Remedial Action Work Plan (RAWP) and Decision Document dated November 2025. Site observations are summarized below.

Daily Observations:

- Contractors staged and loaded nine tri-axle trucks with non-hazardous soil for off-site transport and disposal at P Park NJ, located in Prospect Park, New Jersey.
- Continued work on foundation elements.
- Pumped concrete into foundation.

Waste Disposal/Material Import Tracking:

Material Export:

Soil/Fill Material is summarized below

Disposal Facility	*Bayshore Soil Management, LLC* *Keasbey, New Jersey*		*Conestoga Landfill* *Morgantown, Pennsylvania*		*Posillico Materials, LLC* *Farmingdale, New York*		*Republic Environmental Systems (PA), LLC* *Hatfield, Pennsylvania*		*P Park NJ* *Prospect Park, New Jersey*		*Total*	
	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons	Loads	Tons
Today:	0	0	0	0	0	0	0	0	9	180	9	180
Total:	34	680	5	100	3	60	1	20	64	1480	117	2340

C&D export is summarized below

	Facility: Morrisville Materials, Morrisville, PA (C&D disposal)	
Today:	0 Loads	0 CY
Total:	19 Loads	380 CY

Material Import:

Facility	*Mt. Hope Quarry Wharton, New Jersey (3/4" ASTM #57 Stone)*		*Totals*	
Today	0 Load	0 CY	0 Load	0 CY
Total	4 Load	80 CY	4 Load	80 CY

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DAILY FIELD REPORT

Samples Collected:

- None.

CAMP Activities:

- Air monitoring was performed at one upwind and one downwind location during ground intrusive activities. Two 15-minute average concentration of volatiles organic compounds (VOCs) or 15-minute average concentration of particulate matter smaller than 10 microns in diameter (PM10) exceeded the action levels.
    - No exceedance today.
    - Ground intrusive work ended at 6:30pm.

Activities Planned for Coming Week:

- Contractor will continue work on building foundation.

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Site Photographs:

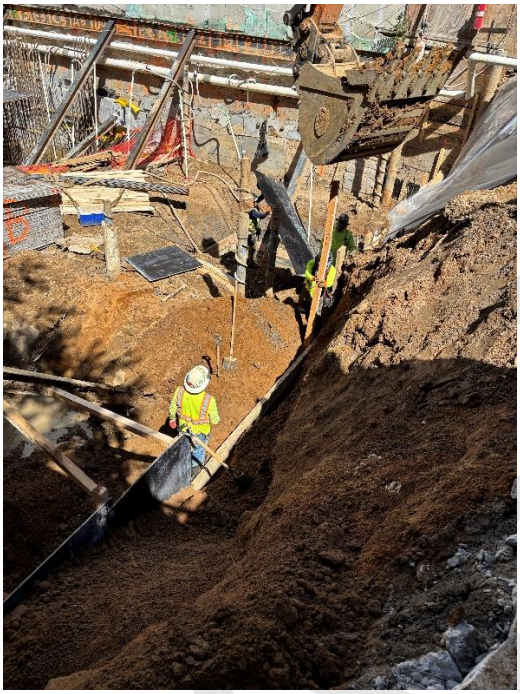


Photo 2: Installation of south shoring, facing east.

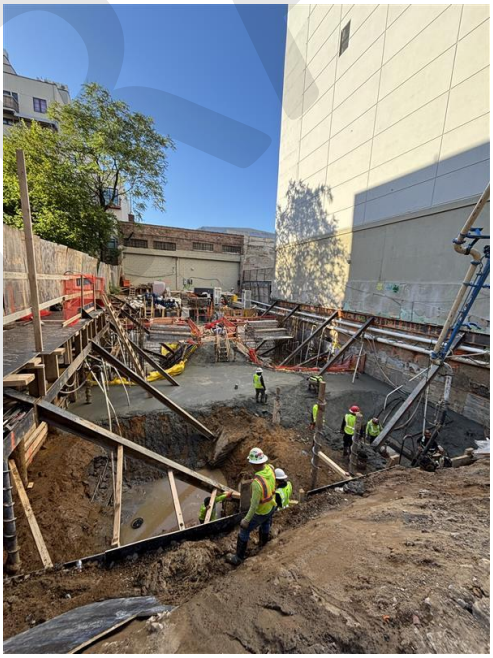
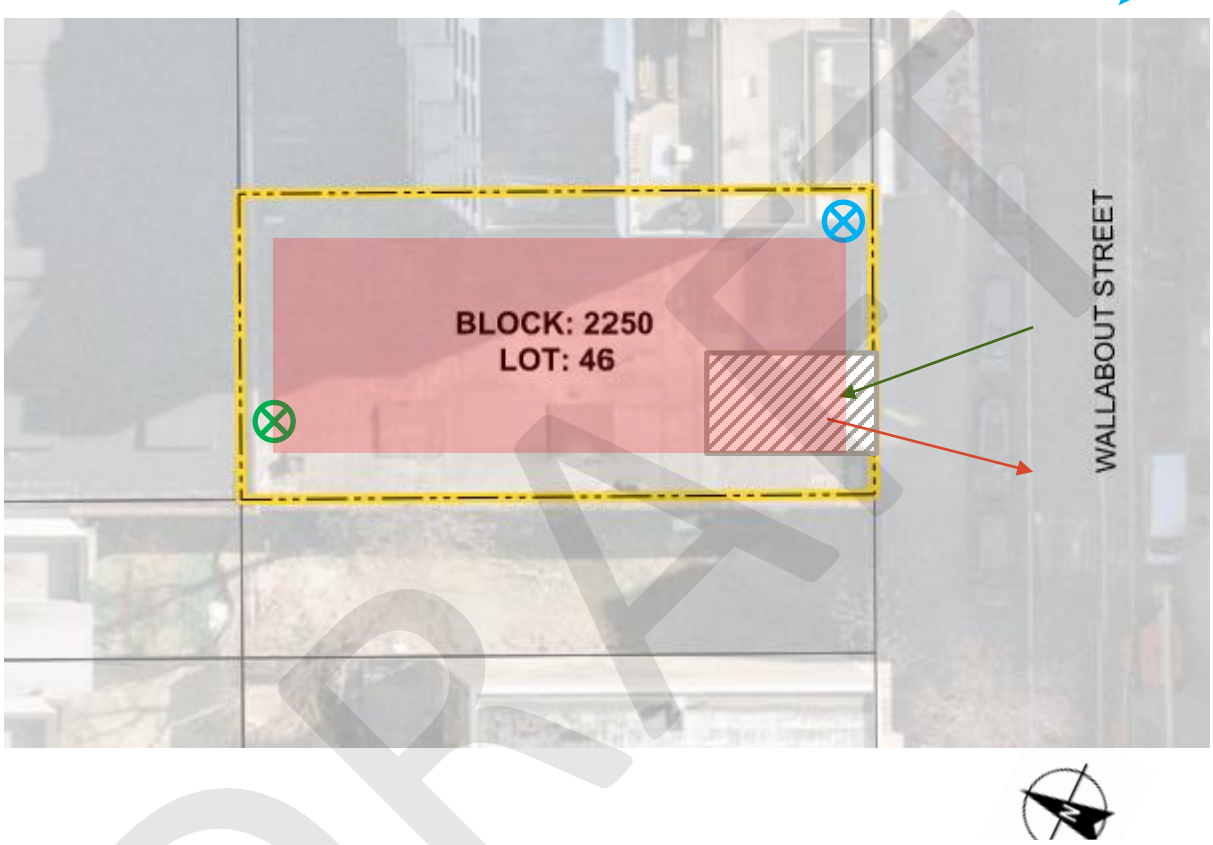


Photo 3: Pouring concrete on foundation, facing north.

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DAILY FIELD REPORT

Site Plan:



LEGEND:

- CAMP Station
- Downwind CAMP Station
- Stabilized Truck Entrance and Truck Wash Area
- Ingress
- Egress
- Approximate Work Area

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291 Wallabout St Brooklyn

Air Monitoring Log

Date : 2026-09-14

Personnel : _____
Weather : _____
Humidity : _____
Wind Direction : _____

Particulate Background (ug/m3) : _____
PID Background (ppm) : _____

Action Levels : Downwind perimeter of work area above background levels
PID (ppm) : > 5 ppm for the 15-min average
Dust (ug/m3) : > 150 for the 15-min average

Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. VOC(Station1)	Avg. VOC(Station2)	Odors	Notes Activities/Additional Monitoring
06:30	3.794	5.745	0.0	0.1		
06:45	4.008	2.876	0.0	0.0		
07:00	4.393	2.301	0.0	0.0		
07:15	4.458	1.871	0.0	0.0		
07:30	4.188	2.129	0.0	0.0		
07:45	4.997	2.496	0.0	0.0		
08:00	6.869	2.553	0.0	0.0		
08:15	5.828	2.705	0.0	0.0		
08:30	6.373	2.143	0.0	0.0		
08:45	6.939	2.821	0.0	0.0		
09:00	4.218	1.861	0.0	0.0		
09:15	3.857	1.539	0.0	0.0		
09:30	3.804	1.539	0.0	0.0		
09:45	3.463	1.448	0.0	0.0		
10:00	5.574	1.283	0.0	0.0		
10:15	6.028	1.177	0.0	0.0		
10:30	7.226	1.547	0.0	0.0		
10:45	3.915	2.060	0.0	0.0		

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291 Wallabout St Brooklyn

Air Monitoring Log

Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. VOC(Station1)	Avg. VOC(Station2)	Odors	Notes Activities/Additional Monitoring
11:00	4.989	1.665	0.0	0.0		
11:15	3.519	1.747	0.0	0.0		
11:30	4.599	1.825	0.0	0.0		
11:45	3.884	2.134	0.0	0.0		
12:00	6.816	1.571	0.0	0.0		
12:15	10.033	1.229	0.0	0.0		
12:30	3.155	1.013	0.0	0.0		
12:45	3.173	1.311	0.0	0.0		
13:00	5.077	0.985	0.0	0.0		
13:15	5.069	0.868	0.0	0.0		
13:30	5.510	0.530	0.0	0.0		
13:45	4.853	0.671	0.1	0.0		
14:00	5.249	0.792	0.0	0.0		
14:15	13.733	2.171	0.0	0.0		
14:30	12.508	4.775	0.0	0.0		
14:45	9.010	2.917	0.0	0.0		
15:00	11.180	2.582	0.0	0.0		
15:15	5.136	2.399	0.0	0.0		
15:30	4.889	2.138	0.0	0.0		
15:45	2.867	1.843	0.0	0.0		
16:00	1.907	1.135	0.0	0.0		
16:15	2.255	2.123	0.0	0.0		
16:30	5.337	1.503	0.0	0.0		
16:45	5.059	1.167	0.0	0.0		
17:00	3.407	1.181	0.0	0.0		
17:15	3.203	0.965	0.0	0.0		
17:30	2.514	1.305	0.0	0.0		
17:45	3.439	1.364	0.0	0.0		
18:00	5.965	1.785	0.0	0.0		
18:15	3.145	1.778	0.0	0.0		
18:30	3.824	1.781	0.0	0.0		
18:45		1.894		0.0		
19:00		1.813		0.0		
19:15		1.937		0.0		
19:30		1.916		0.0		
19:45		1.909		0.0		
20:00		1.901		0.0		
20:15		1.926		0.0		
20:30		1.789		0.0		

DRAFT

tblAllData (postgres)

Site Name	Station Na..	Serial Number	DateStart	DateEnd
H&A-291 Wallabout St Brooklyn	Station1	DS 01062022-2056	9/14/2026 ..	9/14/2026 6:41:00 ..
	Station2	DS 01062022-2057	9/14/2026 ..	9/14/2026 11:04:0..

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Monthly Progress Report No. 1
291 Wallabout Street Site
291 Wallabout Street, Brooklyn, NY
Brownfield Cleanup Program Site #: **C224416**
Reporting Period: 01 April 2026 – 30 April 2026

1. Introduction

In accordance with the reporting requirements of the December 12 2024 Brownfield Site Cleanup Agreement (BCA) for the 291 Wallabout Street Site, located at 291 Wallabout Street in Brooklyn, NY (Site), Haley & Aldrich of New York (Haley & Aldrich), has prepared this monthly progress report, on behalf of 291 Wallabout Realty LLC (the Volunteer), to summarize the work performed at the Site from April 1, 2026 through April 30 2026.

The Site, identified as Block 2250, Lot 46 on the New York City tax map, is comprised of one 5,000 square foot (sq ft) tax lot. The Site is bounded to the north by a one-story industrial warehouse building, to the east by a multi-family residential building, to the south by Wallabout Street, followed by residential buildings, and to the west by a vacant lot. The Site is currently vacant. The Site location is shown in Figure 1. The project will consist of two new six-story residential buildings with a one-level cellar encompassing the majority of the Site footprint, extending to approximately 7.5 feet (ft) below current grade, and a subcellar at the front (along Wallabout Street) reaching 10.0 ft below ground surface (bgs).

The proposed development is compatible with the existing R7A residential zoning.

2. Investigation or Remedial Actions Relative to the Site during this Reporting Period

Construction activities and the implementation of the Remedial Action Work Plan (RAWP) started during the month of April, including site mobilization, support of excavation installation, and C&D disposal.

3. Actions Relative to the Site Anticipated for the Next Reporting Period(s)

Anticipated actions for the next reporting period include continued implementation of the RAWP.

4. Approved Activity Modifications (changes of work scope and/or schedule)

No activity modifications were approved by NYSDEC during this reporting period.

5. Deliverables Submitted During This Reporting Period

Three (3) Daily Field Reports (DFRs) were submitted to NYSDEC and the New York State Department of Health (NYSDOH) during this reporting period.

6. Information Regarding Percentage of Completion

DRAFT

The remedial investigation phase is 100% complete. The remedial action phase is 5 % complete.

7. Unresolved Delays Encountered or Anticipated That May Affect the Schedule and Mitigation Efforts

Site construction and remediation are expected to be completed in 2026. As a result, the client intends to seek a certification of completion (COC) in 2026.

8. Community Participation (CP) Plan Activities during This Reporting Period

CP Plan activities were not conducted during this reporting period.

9. Activities Anticipated in Support of the CP Plan for the Next Reporting Period:

CP Plan activities are not anticipated during the next reporting period.

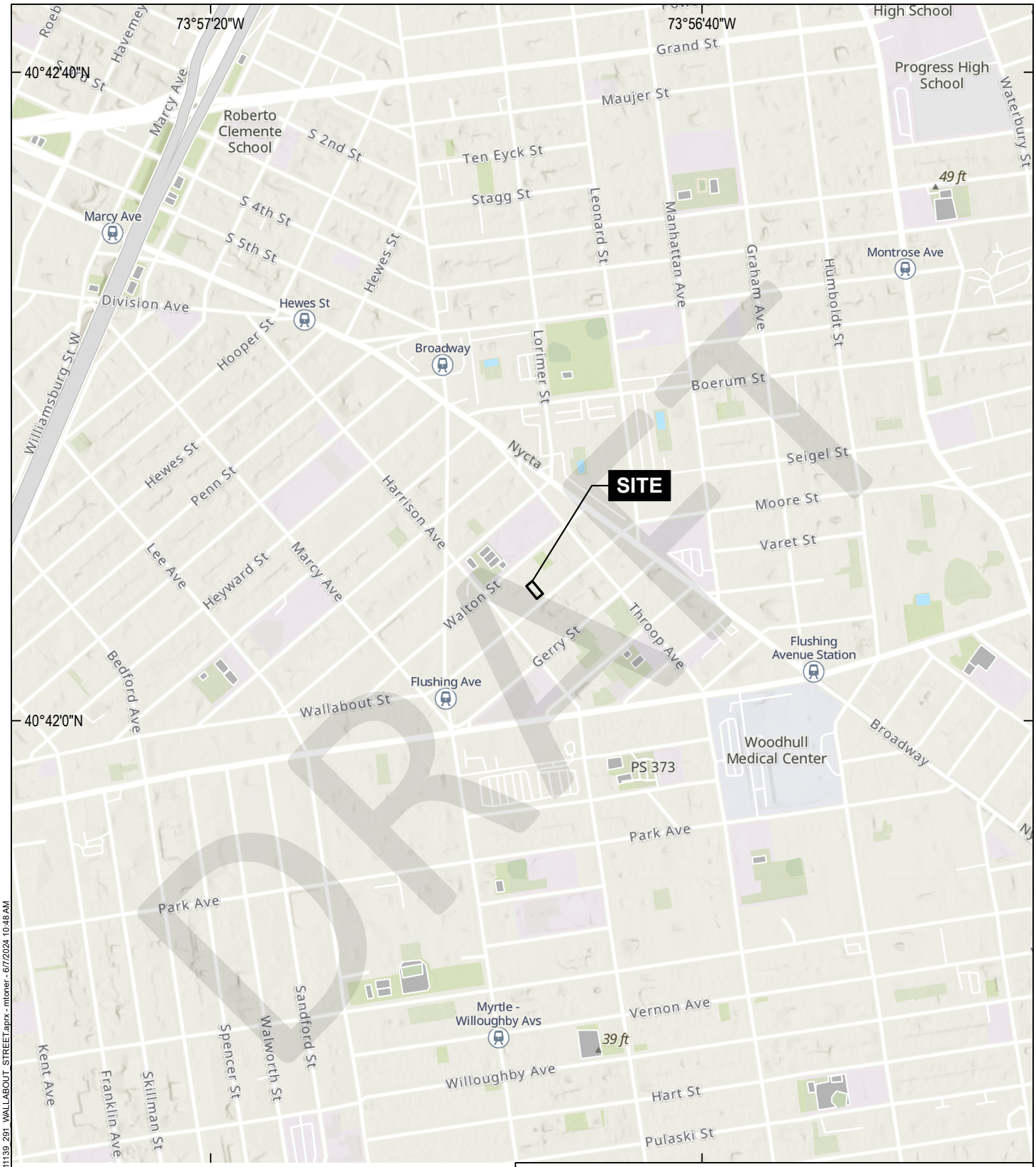
10. Miscellaneous Information

There is no additional miscellaneous information to report.

Figures

Figure 1 – Site Condition Map

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HALEY ALDRICH

291 WALLABOUT STREET
BROOKLYN, NEW YORK

PROJECT LOCUS

MAP SOURCE: ESRI
SITE COORDINATES: 40°42'08"N, 73°56'54"W

APPROXIMATE SCALE: 1 IN = 0.5 MI
May 2025

FIGURE 1

Monthly Progress Report No. 2
291 Wallabout Street Site
291 Wallabout Street, Brooklyn, NY
Brownfield Cleanup Program Site #: **C224416**
Reporting Period: 01 May 2026 – 31 May 2026

1. Introduction

In accordance with the reporting requirements of the December 12 2024 Brownfield Site Cleanup Agreement (BCA) for the 291 Wallabout Street Site, located at 291 Wallabout Street in Brooklyn, NY (Site), Haley & Aldrich of New York (Haley & Aldrich), has prepared this monthly progress report, on behalf of 291 Wallabout Realty LLC (the Volunteer), to summarize the work performed at the Site from May 1, 2026 through May 31, 2026.

The Site, identified as Block 2250, Lot 46 on the New York City tax map, is comprised of one 5,000 square foot (sq ft) tax lot. The Site is bounded to the north by a one-story industrial warehouse building, to the east by a multi-family residential building, to the south by Wallabout Street, followed by residential buildings, and to the west by a vacant lot. The Site is currently vacant. The Site location is shown in Figure 1. The project will consist of two new six-story residential buildings with a one-level cellar encompassing the majority of the Site footprint, extending to approximately 7.5 feet (ft) below current grade, and a subcellar at the front (along Wallabout Street) reaching 10.0 ft below ground surface (bgs).

The proposed development is compatible with the existing R7A residential zoning.

2. Investigation or Remedial Actions Relative to the Site during this Reporting Period

Construction activities and the implementation of the Remedial Action Work Plan (RAWP) started during the month of May, including support of excavation installation, C&D disposal, soil removal and disposal. Endpoint samples were collected from 6 ft bgs.

3. Actions Relative to the Site Anticipated for the Next Reporting Period(s)

Anticipated actions for the next reporting period include continued implementation of the RAWP.

4. Approved Activity Modifications (changes of work scope and/or schedule)

No activity modifications were approved by NYSDEC during this reporting period.

5. Deliverables Submitted During This Reporting Period

Fifteen (15) Daily Field Reports (DFRs) were submitted to NYSDEC and the New York State Department of Health (NYSDOH) during this reporting period.

6. Information Regarding Percentage of Completion

DRAFT

The remedial investigation phase is 100% complete. The remedial action phase is 50 % complete.

7. Unresolved Delays Encountered or Anticipated That May Affect the Schedule and Mitigation Efforts

Site construction and remediation are expected to be completed in 2026. As a result, the client intends to seek a certification of completion (COC) in 2026.

8. Community Participation (CP) Plan Activities during This Reporting Period

CP Plan activities were not conducted during this reporting period.

9. Activities Anticipated in Support of the CP Plan for the Next Reporting Period:

CP Plan activities are not anticipated during the next reporting period.

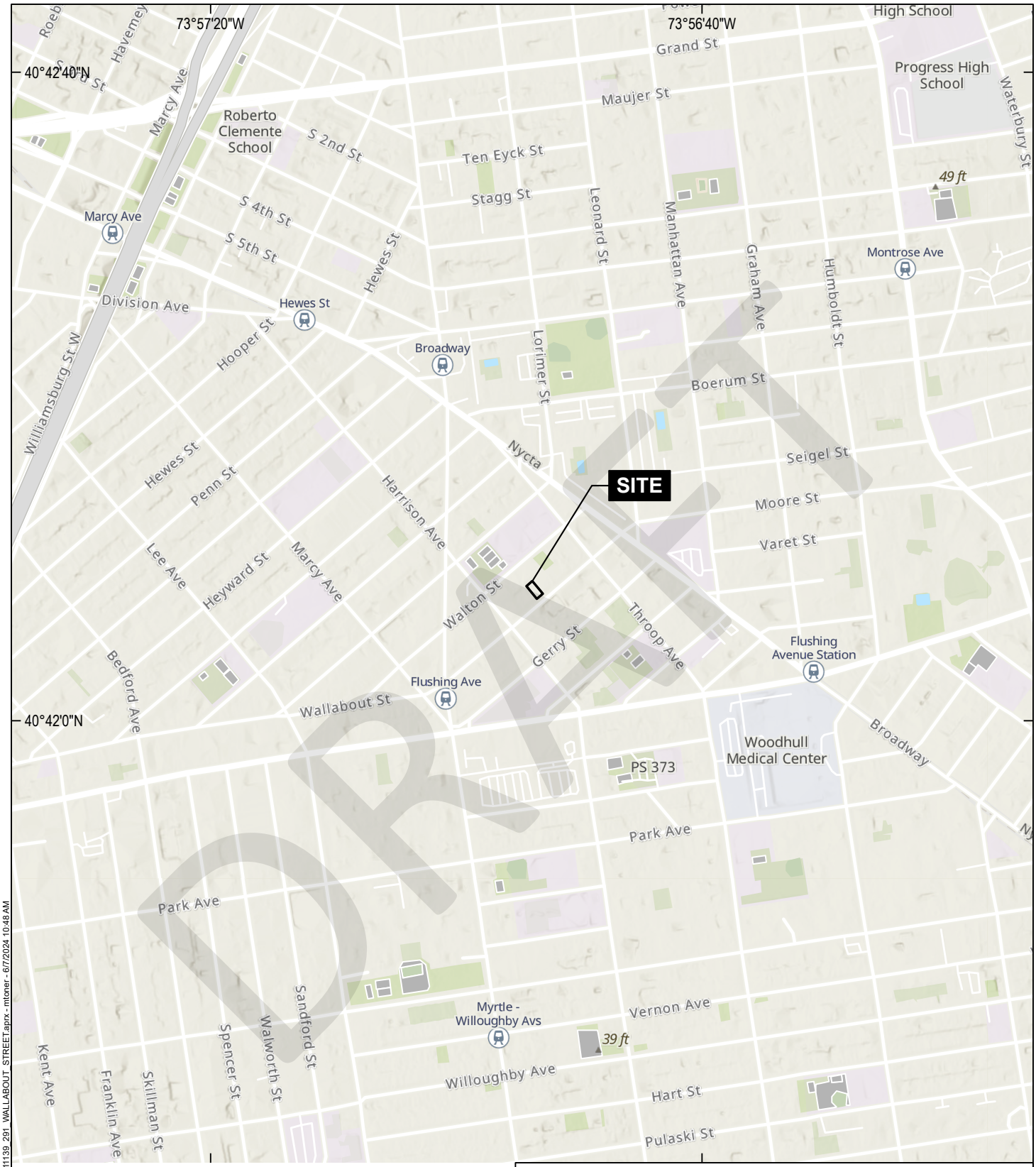
10. Miscellaneous Information

There is no additional miscellaneous information to report.

Figures

Figure 1 – Site Condition Map

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HALEY ALDRICH

291 WALLABOUT STREET
BROOKLYN, NEW YORK

PROJECT LOCUS

MAP SOURCE: ESRI
SITE COORDINATES: 40°42'08"N, 73°56'54"W

APPROXIMATE SCALE: 1 IN = 0.5 MI
May 2025

FIGURE 1

Monthly Progress Report No. 3
291 Wallabout Street Site
291 Wallabout Street, Brooklyn, NY
Brownfield Cleanup Program Site #: **C224416**
Reporting Period: 01 June 2026 – 30 June 2026

1. Introduction

In accordance with the reporting requirements of the December 12 2024 Brownfield Site Cleanup Agreement (BCA) for the 291 Wallabout Street Site, located at 291 Wallabout Street in Brooklyn, NY (Site), Haley & Aldrich of New York (Haley & Aldrich), has prepared this monthly progress report, on behalf of 291 Wallabout Realty LLC (the Volunteer), to summarize the work performed at the Site from June 1, 2026 through June 30, 2026.

The Site, identified as Block 2250, Lot 46 on the New York City tax map, is comprised of one 5,000 square foot (sq ft) tax lot. The Site is bounded to the north by a one-story industrial warehouse building, to the east by a multi-family residential building, to the south by Wallabout Street, followed by residential buildings, and to the west by a vacant lot. The Site is currently vacant. The Site location is shown in Figure 1. The project will consist of two new six-story residential buildings with a one-level cellar encompassing the majority of the Site footprint, extending to approximately 7.5 feet (ft) below current grade, and a subcellar at the front (along Wallabout Street) reaching 10.0 ft below ground surface (bgs).

The proposed development is compatible with the existing R7A residential zoning.

2. Investigation or Remedial Actions Relative to the Site during this Reporting Period

Construction activities and the implementation of the Remedial Action Work Plan (RAWP) started during the month of May, including support of excavation installation, C&D disposal, soil removal and disposal. Endpoint samples were collected from 6 ft bgs.

3. Actions Relative to the Site Anticipated for the Next Reporting Period(s)

Anticipated actions for the next reporting period include continued implementation of the RAWP.

4. Approved Activity Modifications (changes of work scope and/or schedule)

No activity modifications were approved by NYSDEC during this reporting period.

5. Deliverables Submitted During This Reporting Period

Three (3) Daily Field Reports (DFRs) were submitted to NYSDEC and the New York State Department of Health (NYSDOH) during this reporting period.

6. Information Regarding Percentage of Completion

DRAFT

The remedial investigation phase is 100% complete. The remedial action phase is 50 % complete.

7. Unresolved Delays Encountered or Anticipated That May Affect the Schedule and Mitigation Efforts

Site construction and remediation are expected to be completed in 2026. As a result, the client intends to seek a certification of completion (COC) in 2026.

8. Community Participation (CP) Plan Activities during This Reporting Period

CP Plan activities were not conducted during this reporting period.

9. Activities Anticipated in Support of the CP Plan for the Next Reporting Period:

CP Plan activities are not anticipated during the next reporting period.

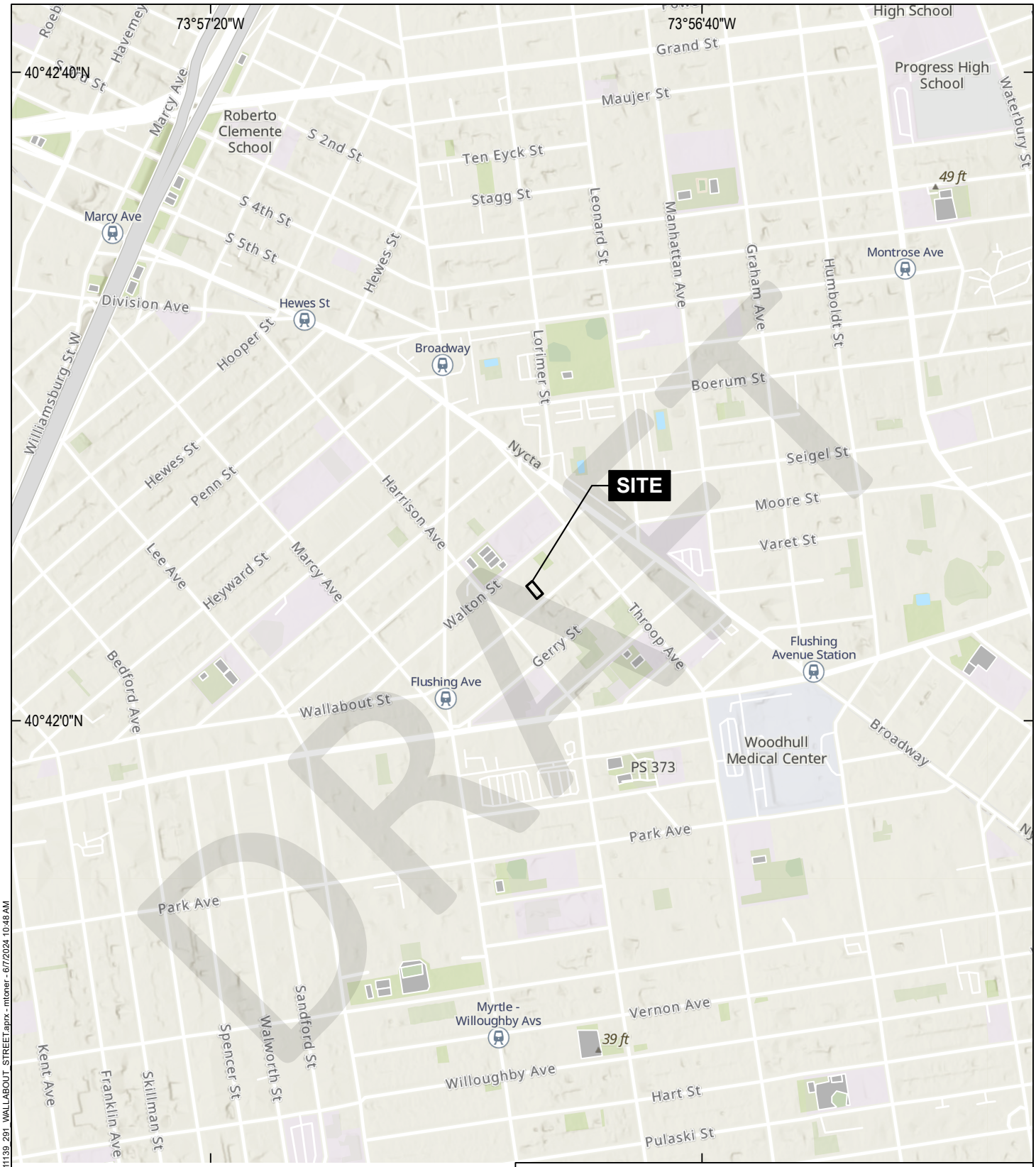
10. Miscellaneous Information

There is no additional miscellaneous information to report.

Figures

Figure 1 – Site Condition Map

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HALEY ALDRICH

291 WALLABOUT STREET
BROOKLYN, NEW YORK

PROJECT LOCUS

MAP SOURCE: ESRI
SITE COORDINATES: 40°42'08"N, 73°56'54"W

APPROXIMATE SCALE: 1 IN = 0.5 MI
May 2025

FIGURE 1

Monthly Progress Report No. 4
291 Wallabout Street Site
291 Wallabout Street, Brooklyn, NY
Brownfield Cleanup Program Site #: **C224416**
Reporting Period: 01 July 2026 – 31 July 2026

1. Introduction

In accordance with the reporting requirements of the December 12 2024 Brownfield Site Cleanup Agreement (BCA) for the 291 Wallabout Street Site, located at 291 Wallabout Street in Brooklyn, NY (Site), Haley & Aldrich of New York (Haley & Aldrich), has prepared this monthly progress report, on behalf of 291 Wallabout Realty LLC (the Volunteer), to summarize the work performed at the Site from July 1, 2026 through July 31, 2026.

The Site, identified as Block 2250, Lot 46 on the New York City tax map, is comprised of one 5,000 square foot (sq ft) tax lot. The Site is bounded to the north by a one-story industrial warehouse building, to the east by a multi-family residential building, to the south by Wallabout Street, followed by residential buildings, and to the west by a vacant lot. The Site is currently vacant. The Site location is shown in Figure 1. The project will consist of two new six-story residential buildings with a one-level cellar encompassing the majority of the Site footprint, extending to approximately 7.5 feet (ft) below current grade, and a subcellar at the front (along Wallabout Street) reaching 10.0 ft below ground surface (bgs).

The proposed development is compatible with the existing R7A residential zoning.

2. Investigation or Remedial Actions Relative to the Site during this Reporting Period

Construction activities and the implementation of the Remedial Action Work Plan (RAWP) started during the month of May, including support of excavation installation, C&D disposal, soil removal and disposal. Endpoint samples were collected from 6 ft bgs.

3. Actions Relative to the Site Anticipated for the Next Reporting Period(s)

Anticipated actions for the next reporting period include continued implementation of the RAWP.

4. Approved Activity Modifications (changes of work scope and/or schedule)

No activity modifications were approved by NYSDEC during this reporting period.

5. Deliverables Submitted During This Reporting Period

Twelve (12) Daily Field Reports (DFRs) were submitted to NYSDEC and the New York State Department of Health (NYSDOH) during this reporting period.

6. Information Regarding Percentage of Completion

DRAFT

The remedial investigation phase is 100% complete. The remedial action phase is 75 % complete.

7. Unresolved Delays Encountered or Anticipated That May Affect the Schedule and Mitigation Efforts

Site construction and remediation are expected to be completed in 2026. As a result, the client intends to seek a certification of completion (COC) in 2026.

8. Community Participation (CP) Plan Activities during This Reporting Period

CP Plan activities were not conducted during this reporting period.

9. Activities Anticipated in Support of the CP Plan for the Next Reporting Period:

CP Plan activities are not anticipated during the next reporting period.

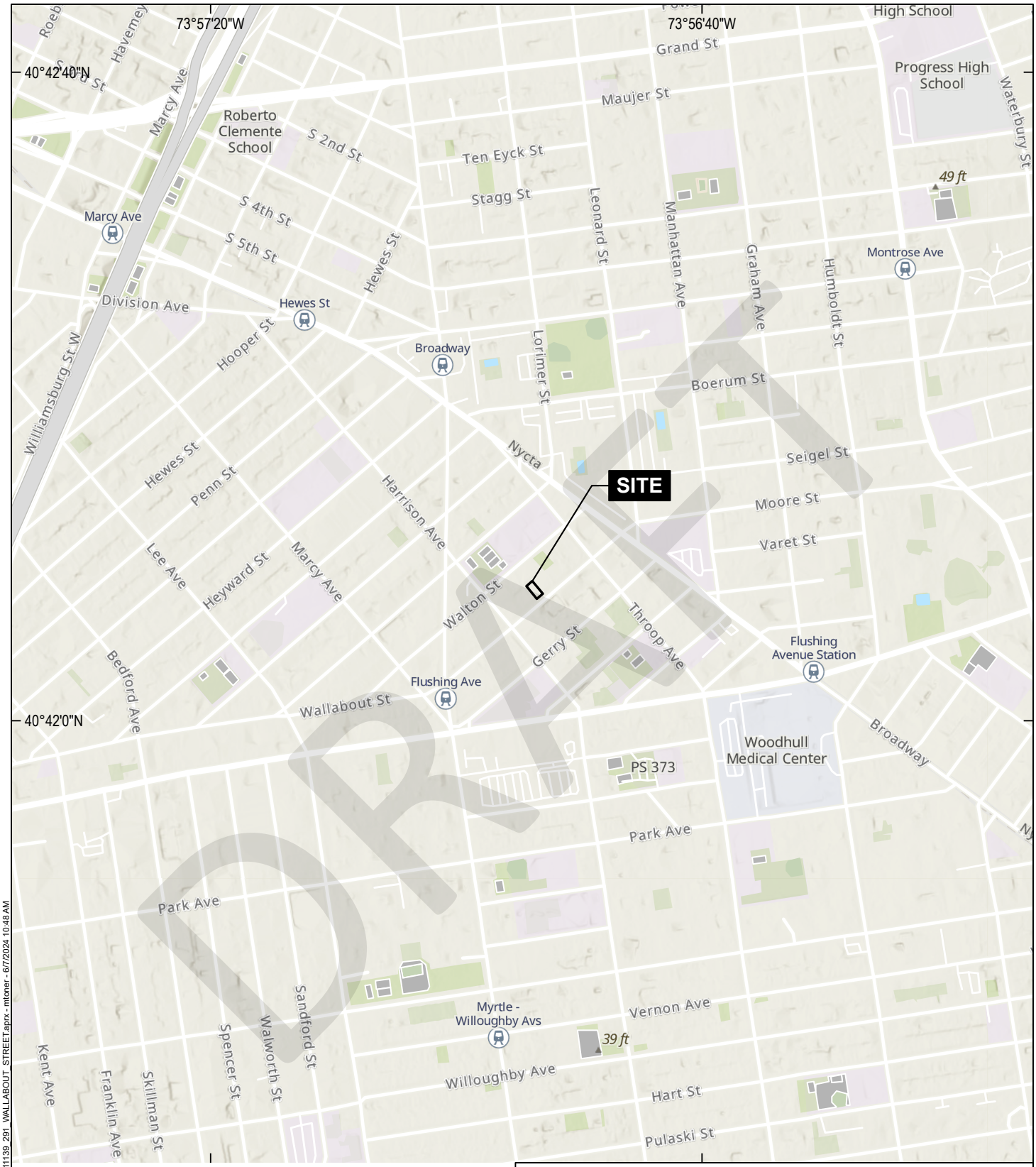
10. Miscellaneous Information

There is no additional miscellaneous information to report.

Figures

Figure 1 – Site Condition Map

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HALEY ALDRICH

291 WALLABOUT STREET
BROOKLYN, NEW YORK

PROJECT LOCUS

MAP SOURCE: ESRI
SITE COORDINATES: 40°42'08"N, 73°56'54"W

APPROXIMATE SCALE: 1 IN = 0.5 MI
May 2025

FIGURE 1

Monthly Progress Report No. 5
291 Wallabout Street Site
291 Wallabout Street, Brooklyn, NY
Brownfield Cleanup Program Site #: **C224416**
Reporting Period: 01 August 2026 – 31 August 2026

1. Introduction

In accordance with the reporting requirements of the December 12 2024 Brownfield Site Cleanup Agreement (BCA) for the 291 Wallabout Street Site, located at 291 Wallabout Street in Brooklyn, NY (Site), Haley & Aldrich of New York (Haley & Aldrich), has prepared this monthly progress report, on behalf of 291 Wallabout Realty LLC (the Volunteer), to summarize the work performed at the Site from August 1, 2026 through August 31, 2026.

The Site, identified as Block 2250, Lot 46 on the New York City tax map, is comprised of one 5,000 square foot (sq ft) tax lot. The Site is bounded to the north by a one-story industrial warehouse building, to the east by a multi-family residential building, to the south by Wallabout Street, followed by residential buildings, and to the west by a vacant lot. The Site is currently vacant. The Site location is shown in Figure 1. The project will consist of two new six-story residential buildings with a one-level cellar encompassing the majority of the Site footprint, extending to approximately 7.5 feet (ft) below current grade, and a subcellar at the front (along Wallabout Street) reaching 10.0 ft below ground surface (bgs).

The proposed development is compatible with the existing R7A residential zoning.

2. Investigation or Remedial Actions Relative to the Site during this Reporting Period

Construction activities and the implementation of the Remedial Action Work Plan (RAWP) started during the month of August, including support of excavation installation, C&D disposal, soil removal and disposal. One endpoint sample (EP-6) was recollected for mercury at 9ft bgs.

3. Actions Relative to the Site Anticipated for the Next Reporting Period(s)

Anticipated actions for the next reporting period include continued implementation of the RAWP.

4. Approved Activity Modifications (changes of work scope and/or schedule)

No activity modifications were approved by NYSDEC during this reporting period.

5. Deliverables Submitted During This Reporting Period

Nineteen (19) Daily Field Reports (DFRs) were submitted to NYSDEC and the New York State Department of Health (NYSDOH) during this reporting period.

DRAFT

HALEY ALDRICH

6. Information Regarding Percentage of Completion

The remedial investigation phase is 100% complete. The remedial action phase is 85 % complete.

7. Unresolved Delays Encountered or Anticipated That May Affect the Schedule and Mitigation Efforts

Site construction and remediation are expected to be completed in 2026. As a result, the client intends to seek a certification of completion (COC) in 2026.

8. Community Participation (CP) Plan Activities during This Reporting Period

CP Plan activities were not conducted during this reporting period.

9. Activities Anticipated in Support of the CP Plan for the Next Reporting Period:

CP Plan activities are not anticipated during the next reporting period.

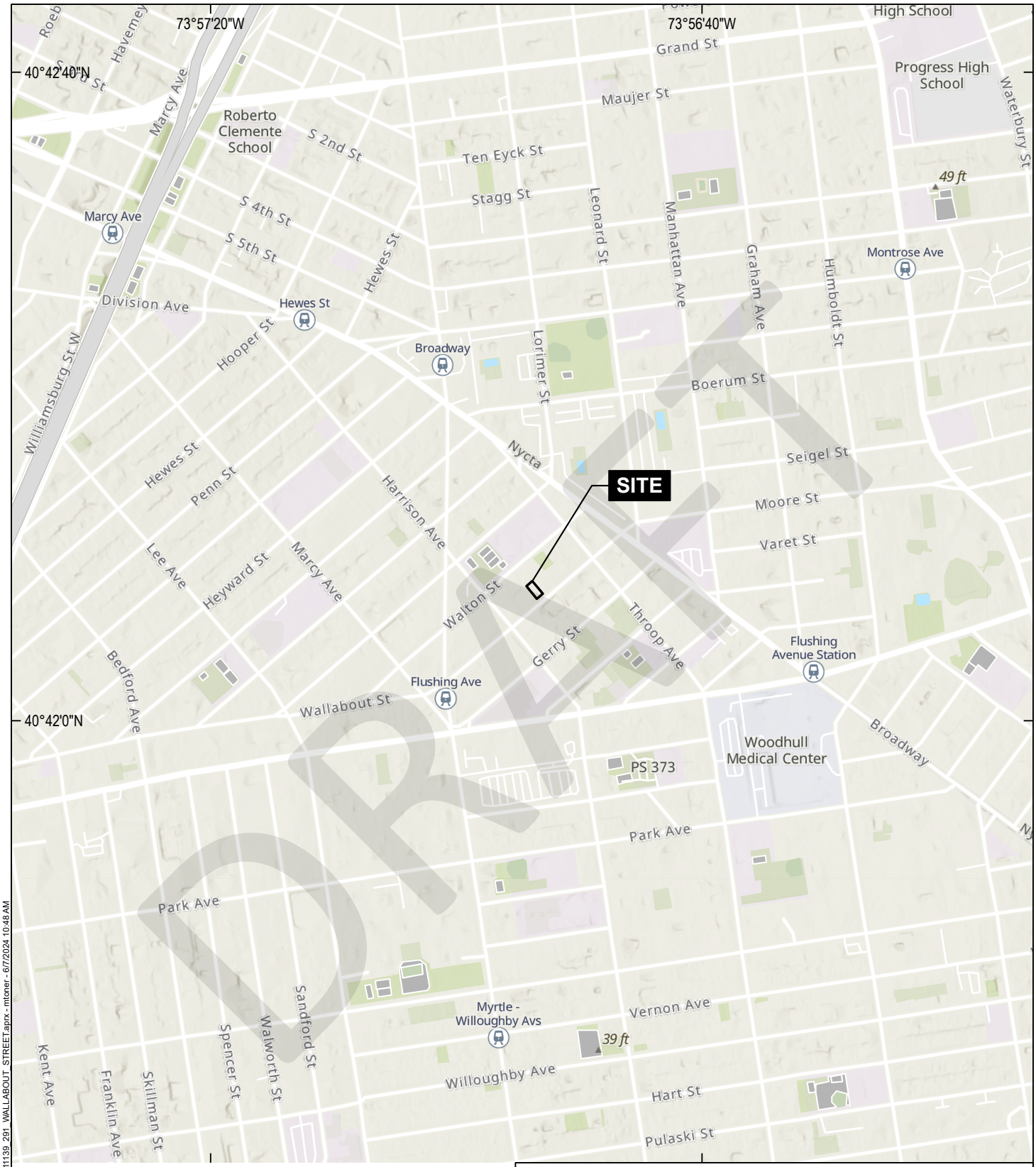
10. Miscellaneous Information

There is no additional miscellaneous information to report.

Figures

Figure 1 – Site Condition Map

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GIS: \\haleyaldrich\share\CF\Projects\0211139\GIS\211139_291_WALLABOUT_STREET.aprx - mtoner - 6/7/2024 10:48 AM

HALEY ALDRICH

291 WALLABOUT STREET
BROOKLYN, NEW YORK

PROJECT LOCUS

MAP SOURCE: ESRI
SITE COORDINATES: 40°42'08"N, 73°56'54"W

APPROXIMATE SCALE: 1 IN = 0.5 MI
May 2025

FIGURE 1

APPENDIX D-1
NYSDEC Approvals

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DECISION DOCUMENT

291 Wallabout Street
Brownfield Cleanup Program
Brooklyn, Kings County
Site No. C224416
February 2026

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Prepared by
Division of Environmental Remediation
New York State Department of Environmental Conservation

DECLARATION STATEMENT - DECISION DOCUMENT

291 Wallabout Street
Brownfield Cleanup Program
Brooklyn, Kings County
Site No. C224416
February 2026

Statement of Purpose and Basis

This document presents the remedy for the 291 Wallabout Street brownfield cleanup site. The remedial program was chosen in accordance with the New York State Environmental Conservation Law and Title 6 of the Official Compilation of Codes, Rules and Regulations of the State of New York (6 NYCRR) Part 375.

This decision is based on the Administrative Record of the New York State Department of Environmental Conservation (NYSDEC) for the 291 Wallabout Street site and the public's input to the proposed remedy presented by NYSDEC.

Description of Selected Remedy

The elements of the selected remedy are as follows:

1. Remedial Design

A remedial design program will be implemented to provide the details necessary for the construction, operation, optimization, maintenance, and monitoring of the remedial program. Green remediation principles and techniques will be implemented to the extent feasible in the design, implementation, and site management of the remedy as 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 gases 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 which would otherwise be considered a 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 re-development; and
- Additionally, to incorporate green remediation principles and techniques to the extent

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feasible in the future development at this site, any 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.

As part of the remedial design program, to evaluate the remedy with respect to green and sustainable remediation principles, an environmental footprint analysis will be completed. The environmental footprint analysis will be completed using an accepted environmental footprint analysis calculator such as SEFA (Spreadsheets for Environmental Footprint Analysis, USEPA), SiteWise™ (available in the Sustainable Remediation Forum [SURF] library) or similar NYSDEC accepted tool. Water consumption, greenhouse gas emissions, renewable and non-renewable energy use, waste reduction and material use will be estimated, and goals for the project related to these green and sustainable remediation metrics, as well as for minimizing community impacts, protecting habitats and natural and cultural resources, and promoting environmental justice, will be incorporated into the remedial design program, as appropriate. The project design specifications will include detailed requirements to achieve the green and sustainable remediation goals. Further, progress with respect to green and sustainable remediation metrics will be tracked during implementation of the remedial action and reported in the Final Engineering Report (FER), including a comparison to the goals established during the remedial design program.

Additionally, the remedial design program will include a climate change vulnerability assessment, to evaluate the impact of climate change on the project site and the proposed remedy. Potential vulnerabilities associated with extreme weather events (e.g., hurricanes, lightning, heat stress and drought), flooding, and sea level rise will be identified, and the remedial design program will incorporate measures to minimize the impact of climate change on potential identified vulnerabilities.

2. Excavation

Excavation and off-site disposal of all on-site soils which exceed unrestricted SCOs, as defined by 6 NYCRR Part 375-6.8, to a depth of approximately 6 feet below grade. If a Track 1 cleanup is achieved, a Cover System will not be a required element of the remedy.

Approximately 1,110 cubic yards of contaminated soil will be removed from the site. Collection and analysis of confirmation samples at the remedial excavation depth will be used to verify that SCOs for the site have been achieved. If confirmation sampling indicates that SCOs were not achieved at the stated remedial depth, the Applicant must notify NYSDEC, submit the sample results and, and in consultation with NYSDEC, determine if further remedial excavation is necessary. Further excavation for development will proceed after confirmation samples demonstrate that SCOs for the site have been achieved.

To ensure proper handling and disposal of excavated material, waste characterization sampling will be completed for all identified contaminated site material. Waste characterization sampling will be performed exclusively for the purposes of off-site disposal in a manner suitable to receiving facilities and in conformance with applicable federal, state and local laws, rules, and regulations and facility-specific permits.

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Excavation and removal of any underground storage tanks (USTs), fuel dispensers, underground piping or other structures associated with a source of contamination.

3. Backfill

Backfill meeting the requirements of 6 NYCRR Part 375-6.7(d) will be brought in to replace the excavated soil and establish the designed grades at the site.

4. Vapor Intrusion Evaluation

As part of the Track 1 remedy, a soil vapor intrusion evaluation will be completed. The evaluation will include a provision for implementing actions recommendation to address exposures related to soil vapor intrusion.

5. Local Institutional Controls

If no Environmental Easement (EE) or Site Management Plan (SMP) is needed to achieve soil, groundwater, or soil vapor remedial action objectives, then the following local use restriction will be relied upon to prevent ingestion of groundwater: Article 141 of the NYCDOHMH code, which prohibits potable use of groundwater without prior approval.

Contingent Remedial Elements

In the event that Track 1 unrestricted use is not achieved, including achievement of soil and soil vapor remedial objectives, the following contingent remedial elements will be required, and the remedy will achieve a Track 2 restricted residential cleanup.

6. Institutional Control

Imposition of an institutional control in the form of an environmental easement for the controlled property which will:

- require the remedial party or site owner to complete and submit to the NYSDEC a periodic certification of institutional and engineering controls in accordance with Part 375-1.8 (h)(3);
- allow the use and development of the controlled property for restricted residential as defined by Part 375-1.8(g), although land use is subject to local zoning laws;
- restrict the use of groundwater as a source of potable or process water, without necessary water quality treatment as determined by the NYSDOH or NYCDOHMH; and
- require compliance with the NYSDEC approved Site Management Plan.

7. Site Management Plan

Imposition of an institutional control in the form of an environmental easement and a Site Management Plan, as described below, will be required. The remedy will achieve a Track 2 restricted residential cleanup at a minimum.

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A Site Management Plan is required, which includes the following:

a. an Institutional and Engineering Control Plan that identifies all use restrictions and engineering controls for the site and details the steps and media-specific requirements necessary to ensure the following institutional and/or engineering controls remain in place and effective:
    - Institutional Controls: The Environmental Easement discussed in Remedy Element 5 above.
    - Engineering Controls: a provision for evaluation of the potential for soil vapor intrusion for any occupied buildings on the site, including provision for implementing actions recommended to address exposures related to soil vapor intrusion.

    This plan includes, but may not be limited to:
    - an Excavation Plan which details the provisions for management of future excavations in areas of remaining contamination;
    - descriptions of the provisions of the environmental easement including any land use and groundwater use restrictions;
    - a provision for evaluation of the potential for soil vapor intrusion for any occupied buildings on the site, including provision for implementing actions recommended to address exposures related to soil vapor intrusion;
    - provisions for the management and inspection of the identified engineering controls;
    - maintaining site access controls and NYSDEC notification; and
    - the steps necessary for the periodic reviews and certification of the institutional and/or engineering controls.

b. a Monitoring Plan to assess the performance and effectiveness of the remedy. The plan includes, but may not be limited to:
    - a schedule of monitoring and frequency of submittals to the NYSDEC; and
    - monitoring for vapor intrusion for any buildings on the site, as may be required by the Institutional and Engineering Control Plan discussed above.

c. an Operation and Maintenance (O&M) Plan to ensure continued operation, maintenance, inspection, and reporting of any mechanical or physical components of the active vapor mitigation system(s). The plan includes, but is not limited to:
    - procedures for operating and maintaining the system(s); and
    - compliance inspection of the system(s) to ensure proper O&M as well as providing the data for any necessary reporting.

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Declaration

The remedy conforms with promulgated standards and criteria that are directly applicable, or that are relevant and appropriate and takes into consideration NYSDEC guidance, as appropriate. The remedy is protective of public health and the environment.

February 6, 2026
Date

Scott Deyette, Director
Remedial Bureau B

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DECISION DOCUMENT

291 Wallabout Street
Brooklyn, Kings County
Site No. C224416
February 2026

SECTION 1: SUMMARY AND PURPOSE

The New York State Department of Environmental Conservation (NYSDEC), in consultation with the New York State Department of Health (NYSDOH), has selected a remedy for the above referenced site. The disposal of contaminants at the site has resulted in threats to public health and the environment that would be addressed by the remedy. The disposal or release of contaminants at this site, as more fully described in this document, has contaminated various environmental media. Contaminants include hazardous waste and/or petroleum.

The New York State Brownfield Cleanup Program (BCP) is a voluntary program. The goal of the BCP is to enhance private-sector cleanups of brownfields and to reduce development pressure on "greenfields." A brownfield site is real property, where a contaminant is present at levels exceeding the soil cleanup objectives or other health-based or environmental standards, criteria or guidance, based on the reasonably anticipated use of the property.

NYSDEC has issued this document in accordance with the requirements of New York State Environmental Conservation Law and 6 NYCRR Part 375. This document is a summary of the information that can be found in the site-related reports and documents.

SECTION 2: CITIZEN PARTICIPATION

NYSDEC seeks input from the community on all remedies. A public comment period was held, during which the public was encouraged to submit comment on the proposed remedy. All comments on the remedy received during the comment period were considered by NYSDEC in selecting a remedy for the site. Site-related reports and documents were made available for review by the public at the following document repositories:

DECInfo Locator - Web Application
https://gisservices.dec.ny.gov/gis/dil/index.html?rs=C224416

Brooklyn Public Library - Bushwick Branch
340 Bushwick Avenue
Brooklyn, NY 11206
Phone: (718) 602-1348

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Brooklyn Community Board 1
435 Graham Avenue
Brooklyn, NY 11211
Phone: 718-389-0009

Receive Site Citizen Participation Information By Email

Please note that NYSDEC's Division of Environmental Remediation (DER) is "going paperless" relative to citizen participation information. The ultimate goal is to distribute citizen participation information about contaminated sites electronically by way of county email listservs. Information will be distributed for all sites that are being investigated and cleaned up in a particular county under the State Superfund Program, Environmental Restoration Program, Brownfield Cleanup Program and Resource Conservation and Recovery Act Program. We encourage the public to sign up for one or more county listservs at http://www.dec.ny.gov/chemical/61092.html

SECTION 3: SITE DESCRIPTION AND HISTORY

Site Location:
The 0.11-acre site is located at 291 Wallabout Street in the Williamsburg neighborhood of Brookyln, NY, and is identified as Brooklyn Block 2250 Lot 46 on the New York City tax map. The site is bounded to the north by a one-story industrial warehouse building followed by Walton Street, to the east by a multi-family residential building, to the south by Wallabout Street followed by residential buildings, and to the west by a vacant lot.

Site Features:
The site is a paved lot that is currently vacant.

Current Zoning and Land Use:
The site is zoned R7A (residential). The surrounding area is occupied by residential, commercial, and mixed-use buildings in an urban setting.

Past Site Use:
The site was first developed as early as the late 1800s with two two-story dwellings. The site was developed with a warehouse labeled as “Wheelwright” on the 1918 Sanborn Fire Insurance Map. The site remained relatively unchanged until the late 1940s when the building became occupied by “John Koerners Sons, Inc. Truck Body Building” and woodworking. These operations extended north to the southern side of Walton Street. The site remained relatively unchanged until the mid-1980s when the property appeared vacant and remained developed with the warehouse. The 2014, 2017, and 2020 City Directories indicate that the site was occupied by “AZ Plastic”. The on-site building was demolished in 2025.The site is currently vacant and is paved.

Site Geology and Hydrogeology:
The site stratigraphy consists of a fill layer that extends between 5 and 6 feet below ground surface (ft bgs). The fill material primarily consists of brown to dark brown to black fine to coarse sand with varying amounts of silt, gravel, brick, concrete, and asphalt. The fill layer is underlain by a native layer consisting of brown to tan to gray fine to coarse sand with varying amount of silt and

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gravel. Bedrock was not encountered in any of the soil borings and is at least 150 to 200 ft bgs.

Groundwater depth was encountered at approximately 6-7.8 ft bgs. Groundwater flow is to the east.

A site location map is attached as Figure 1 and a site boundary map is attached as Figure 2.

SECTION 4: LAND USE AND PHYSICAL SETTING

NYSDEC may consider the current, intended, and reasonably anticipated future land use of the site and its surroundings when evaluating a remedy for soil remediation. For this site, an alternative that restricts the use of the site to restricted-residential use (which allows for commercial use and industrial use) as described in Part 375-1.8(g) was evaluated in addition to an alternative which would allow for unrestricted use of the site.

A comparison of the results of the Remedial Investigation (RI) against unrestricted use standards, criteria and guidance values (SCGs) for the site contaminants is available in the RI Report.

SECTION 5: ENFORCEMENT STATUS

The Applicant under the Brownfield Cleanup Agreement is a Volunteer. The Applicant does not have an obligation to address off-site contamination. NYSDEC has determined that this site does not pose a significant threat to public health or the environment; accordingly, no enforcement actions are necessary.

SECTION 6: SITE CONTAMINATION

6.1: Summary of the Remedial Investigation

A remedial investigation (RI) serves as the mechanism for collecting data to:

- characterize site conditions;
- determine the nature of the contamination; and
- assess risk to human health and the environment.

The RI is intended to identify the nature (or type) of contamination which may be present at a site and the extent of that contamination in the environment on the site or leaving the site. The RI reports on data gathered to determine if the soil, groundwater, soil vapor, indoor air, surface water or sediments may have been contaminated. Monitoring wells are installed to assess groundwater and soil borings or test pits are installed to sample soil and/or waste(s) identified. If other natural resources are present, such as surface water bodies or wetlands, the water and sediment may be sampled as well. Based on the presence of contaminants in soil and groundwater, soil vapor will also be sampled for the presence of contamination. Data collected in the RI influence the development of remedial alternatives. The RI report is available for review in the site document repository and the results are summarized in section 6.3.

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The analytical data collected on this site includes data for:

- groundwater
- soil
- soil vapor

6.1.1: Standards, Criteria, and Guidance (SCGs)

The remedy must conform to promulgated standards and criteria that are directly applicable or that are relevant and appropriate. The selection of a remedy must also take into consideration guidance, as appropriate. Standards, Criteria and Guidance are hereafter called SCGs.

To determine whether the contaminants identified in various media are present at levels of concern, the data from the RI were compared to media-specific SCGs. NYSDEC has developed SCGs for groundwater, surface water, sediments, and soil. The NYSDOH has developed SCGs for drinking water and soil vapor intrusion. For a full listing of all SCGs see: http://www.dec.ny.gov/regulations/61794.html

6.1.2: RI Results

The data have identified contaminants of concern. A "contaminant of concern" is a contaminant that is sufficiently present in frequency and concentration in the environment to require evaluation for remedial action. Not all contaminants identified on the property are contaminants of concern. The nature and extent of contamination and environmental media requiring action are summarized below. Additionally, the RI Report contains a full discussion of the data. The contaminants of concern identified at this site is/are:

trichloroethene (TCE)	benzo(a)anthracene
arsenic	benzo(a)pyrene
barium	benzo(b)fluoranthene
cadmium	indeno(1,2,3-cd)pyrene
lead	ethylbenzene
mercury	xylene

The contaminants of concern exceed the applicable SCGs for:

- groundwater
- soil

6.2: Interim Remedial Measures

An interim remedial measure (IRM) is conducted at a site when a source of contamination or exposure pathway can be effectively addressed before issuance of the Decision Document.

There were no IRMs performed at this site during the RI.

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6.3: Summary of Environmental Assessment

This section summarizes the assessment of existing and potential future environmental impacts presented by the site. Environmental impacts may include existing and potential future exposure pathways to fish and wildlife receptors, wetlands, groundwater resources, and surface water. The RI report presents a detailed discussion of any existing and potential impacts from the site to fish and wildlife receptors.

Nature and Extent of Contamination:

Soil and groundwater samples were analyzed for volatile organic compounds (VOCs), semi-volatile organic compounds (SVOCs), metals, polychlorinated biphenyls (PCBs), pesticides, per- and polyfluoroalkyl substances (PFAS), and 1,4-dioxane. Soil vapor samples were analyzed for VOCs. Based upon investigations conducted to date, the primary contaminants of concern for the site include VOCs, SVOCs and metals in soil, VOCs and SVOCs in groundwater, and VOCs in soil vapor.

Soil – Soil data were compared to Unrestricted Use Soil Cleanup Objectives (UUSCOs) and Protection of Groundwater Soil Cleanup Objectives (PGSCO). The contaminants of concern in soil are VOCs, SVOCs, and metals. VOCs identified include maximum concentrations of 2-butanone at 0.13 parts per million (ppm) (UUSCO is 0.12 ppm); benzene at 0.86 ppm (UUSCO is 0.06 ppm); toluene at 0.78 ppm (UUSCO is 0.7 ppm); trichloroethene (TCE) at 1.4 ppm (UUSCO and PGWSCO are both 0.47 ppm); and total xylene at 1.8 ppm (UUSCO is 0.26 ppm). TCE exceeds Ambient Water Quality Standards and Guidance Values (AWQSGVs) in groundwater.

SVOCs identified include maximum concentrations of benzo(a)anthracene at 4.6 ppm (UUSCO and PGWSCO are both 1 ppm); benzo(a)pyrene at 3.8 ppm (UUSCO is 1 ppm); benzo(b)fluoranthene at 4.6 ppm (UUSCO is 1 ppm and PGWSCO is 1.7 ppm); benzo(k)fluoranthene at 1.4 ppm (UUSCO is 0.8 ppm); chrysene at 4.9 ppm (UUSCO is 1 ppm); dizen(a)anthracene at 0.62 ppm (UUSCO is 0.33 ppm); and indeno(1,2,3-c,d)pyrene at 2.1 ppm (UUSCO is 0.5 ppm and PGWSCO is 8.2 ppm).

Metals include maximum concentrations of arsenic at 32.7 ppm (UUSCO is 13 ppm); barium at 848 ppm (UUSCO is 410 ppm); cadmium at 7.72 ppm (UUSCO is 2.5 ppm); lead at 6,060 ppm (UUSCO is 63 ppm); and mercury at 156 ppm (UUSCO is 0.18 ppm).

Perfluorooctanoic acid (PFOA) was detected in soil at a concentration of 0.0741 parts per billion (ppb), exceeding both the unrestricted use guidance value of 0.66 ppb and protection of groundwater guidance value of 0.8 ppb.

Data does not indicate any off-site impacts in soil related to this site.

Groundwater – Several compounds were detected in groundwater in exceedance of the Ambient Water Quality Standards and Guidance Values (AWQSGVs). One VOC, TCE, was detected at a maximum concentration of 5.8 ppb (AWQSGV is 5 ppb). Several SVOCs exceedances were detected including maximum concentrations of benzo(a)anthracene at 0.04 ppb (AWQSGV is

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0.002 ppb); benzo(b)fluoranthene at 0.03 ppb (AWQSGV is 0.002 ppb); indeno(1,2,3-cd)pyrene at 0.03 ppb (AWQSGV is 0.002 ppb); and hexachlorobenzene at 0.06 ppb (AWQSGV is 0.04 ppb).

Perfluorooctanesulfonic acid (PFOS) was detected at a maximum concentration of 7.2 parts per trillion (ppt) and PFOA was detected at a maximum concentration of 121 ppt, which exceed the AWQSGVs of 2.7 ppt and 6.7 ppt, respectively.

Data does not indicate any off-site impacts in groundwater related to this site.

Soil Vapor - Chlorinated VOCs were detected in soil vapor samples across the site, including maximum concentrations of TCE at 21.8 micrograms per cubic meter ($\mu g/m^3$). Several petroleum related VOCs were detected in soil vapor samples throughout the site including maximum concentrations of ethylbenzene at 751 $\mu g/m^3$; m,p-xylene at 1,600 $\mu g/m^3$; o-xylene at 508 $\mu g/m^3$; toluene at 7.27 $\mu g/m^3$; and total xylene at 2,110 $\mu g/m^3$.

Data does not indicate any off-site impacts to soil vapor related to this site.

6.4: Summary of Human Exposure Pathways

This human exposure assessment identifies ways in which people may be exposed to site-related contaminants. Chemicals can enter the body through three major pathways (breathing, touching or swallowing). This is referred to as *exposure.*

Since the site is fenced and covered by asphalt or concrete, people will not come into contact with site-related soil and groundwater contamination unless they dig below the surface. Contaminated groundwater at the site is not used for drinking or other purposes and the site is served by a public water supply that obtains water from a different source not affected by this contamination. Volatile organic compounds in soil vapor (air spaces within the soil) may move into buildings and affect the indoor air quality. This process, which is similar to the movement of radon gas from the subsurface into the indoor air of buildings, is referred to as soil vapor intrusion. Because the site is vacant, inhalation of site contaminants in indoor air due to soil vapor intrusion does not represent a concern for the site in its current condition. However, the potential exists for the inhalation of site contaminants due to soil vapor intrusion for any future on-site buildings. Environmental sampling indicates soil vapor intrusion from site contaminants is not a concern for off-site buildings.

6.5: Summary of the Remediation Objectives

The objectives for the remedial program have been established through the remedy selection process stated in 6 NYCRR Part 375. The goal for the remedial program is to restore the site to pre-disposal conditions to the extent feasible. At a minimum, the remedy shall eliminate or mitigate all significant threats to public health and the environment presented by the contamination identified at the site through the proper application of scientific and engineering principles.

The remedial action objectives for this site are:

Groundwater

RAOs for Public Health Protection

- Prevent ingestion of groundwater with contaminant levels exceeding drinking water standards.
- Prevent contact with, or inhalation of volatiles, from contaminated groundwater.

Soil

RAOs for Public Health Protection

- Prevent ingestion/direct contact with contaminated soil.
- Prevent inhalation of or exposure from contaminants volatilizing from contaminants in soil.

RAOs for Environmental Protection

- Prevent migration of contaminants that would result in groundwater or surface water contamination.

Soil Vapor

RAOs for Public Health Protection

- Mitigate impacts to public health resulting from existing, or the potential for, soil vapor intrusion into buildings at a site.

SECTION 7: ELEMENTS OF THE SELECTED REMEDY

The alternatives developed for the site and the evaluation of the remedial criteria are presented in the Alternative Analysis. The remedy is selected pursuant to the remedy selection criteria set forth in DER-10, Technical Guidance for Site Investigation and Remediation and 6 NYCRR Part 375.

The selected remedy is a Track 1 remedy.

The selected remedy is referred to as the Excavation and Soil Vapor Evaluation remedy.

The elements of the selected remedy, as shown in Figure 3, are as follows:

1. Remedial Design

A remedial design program will be implemented to provide the details necessary for the construction, operation, optimization, maintenance, and monitoring of the remedial program. Green remediation principles and techniques will be implemented to the extent feasible in the design, implementation, and site management of the remedy as 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 gases 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 which would

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otherwise be considered a 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 re-development; and
- Additionally, to incorporate green remediation principles and techniques to the extent feasible in the future development at this site, any 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.

As part of the remedial design program, to evaluate the remedy with respect to green and sustainable remediation principles, an environmental footprint analysis will be completed. The environmental footprint analysis will be completed using an accepted environmental footprint analysis calculator such as SEFA (Spreadsheets for Environmental Footprint Analysis, USEPA), SiteWise™ (available in the Sustainable Remediation Forum [SURF] library) or similar NYSDEC accepted tool. Water consumption, greenhouse gas emissions, renewable and non-renewable energy use, waste reduction and material use will be estimated, and goals for the project related to these green and sustainable remediation metrics, as well as for minimizing community impacts, protecting habitats and natural and cultural resources, and promoting environmental justice, will be incorporated into the remedial design program, as appropriate. The project design specifications will include detailed requirements to achieve the green and sustainable remediation goals. Further, progress with respect to green and sustainable remediation metrics will be tracked during implementation of the remedial action and reported in the Final Engineering Report (FER), including a comparison to the goals established during the remedial design program.

Additionally, the remedial design program will include a climate change vulnerability assessment, to evaluate the impact of climate change on the project site and the proposed remedy. Potential vulnerabilities associated with extreme weather events (e.g., hurricanes, lightning, heat stress and drought), flooding, and sea level rise will be identified, and the remedial design program will incorporate measures to minimize the impact of climate change on potential identified vulnerabilities.

2. Excavation

Excavation and off-site disposal of all on-site soils which exceed unrestricted SCOs, as defined by 6 NYCRR Part 375-6.8, to a depth of approximately 6 feet below grade. If a Track 1 cleanup is achieved, a Cover System will not be a required element of the remedy.
Approximately 1,110 cubic yards of contaminated soil will be removed from the site. Collection and analysis of confirmation samples at the remedial excavation depth will be used to verify that SCOs for the site have been achieved. If confirmation sampling indicates that SCOs were not achieved at the stated remedial depth, the Applicant must notify NYSDEC, submit the sample results and, and in consultation with NYSDEC, determine if further remedial excavation is necessary. Further excavation for development will proceed after confirmation samples demonstrate that SCOs for the site have been achieved.

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To ensure proper handling and disposal of excavated material, waste characterization sampling will be completed for all identified contaminated site material. Waste characterization sampling will be performed exclusively for the purposes of off-site disposal in a manner suitable to receiving facilities and in conformance with applicable federal, state and local laws, rules, and regulations and facility-specific permits.

Excavation and removal of any underground storage tanks (USTs), fuel dispensers, underground piping or other structures associated with a source of contamination.

3. Backfill

Backfill meeting the requirements of 6 NYCRR Part 375-6.7(d) will be brought in to replace the excavated soil and establish the designed grades at the site.

4. Vapor Intrusion Evaluation

As part of the Track 1 remedy, a soil vapor intrusion evaluation will be completed. The evaluation will include a provision for implementing actions recommended to address exposures related to soil vapor intrusion.

5. Local Institutional Controls

If no Environmental Easement (EE) or Site Management Plan (SMP) is needed to achieve soil, groundwater, or soil vapor remedial action objectives, then the following local use restriction will be relied upon to prevent ingestion of groundwater: Article 141 of the NYCDOHMH code, which prohibits potable use of groundwater without prior approval.

Contingent Remedial Elements

In the event that Track 1 unrestricted use is not achieved, including achievement of soil and soil vapor remedial objectives, the following contingent remedial elements will be required, and the remedy will achieve a Track 2 restricted residential cleanup.

6. Institutional Control

Imposition of an institutional control in the form of an environmental easement for the controlled property which will:

- require the remedial party or site owner to complete and submit to the NYSDEC a periodic certification of institutional and engineering controls in accordance with Part 375-1.8 (h)(3);
- allow the use and development of the controlled property for restricted residential as defined by Part 375-1.8(g), although land use is subject to local zoning laws;
- restrict the use of groundwater as a source of potable or process water, without necessary water quality treatment as determined by the NYSDOH or NYCDOHMH; and
- require compliance with the NYSDEC approved Site Management Plan.

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7. **Site Management Plan**

Imposition of an institutional control in the form of an environmental easement and a Site Management Plan, as described below, will be required. The remedy will achieve a Track 2 restricted residential cleanup at a minimum.

A Site Management Plan is required, which includes the following:

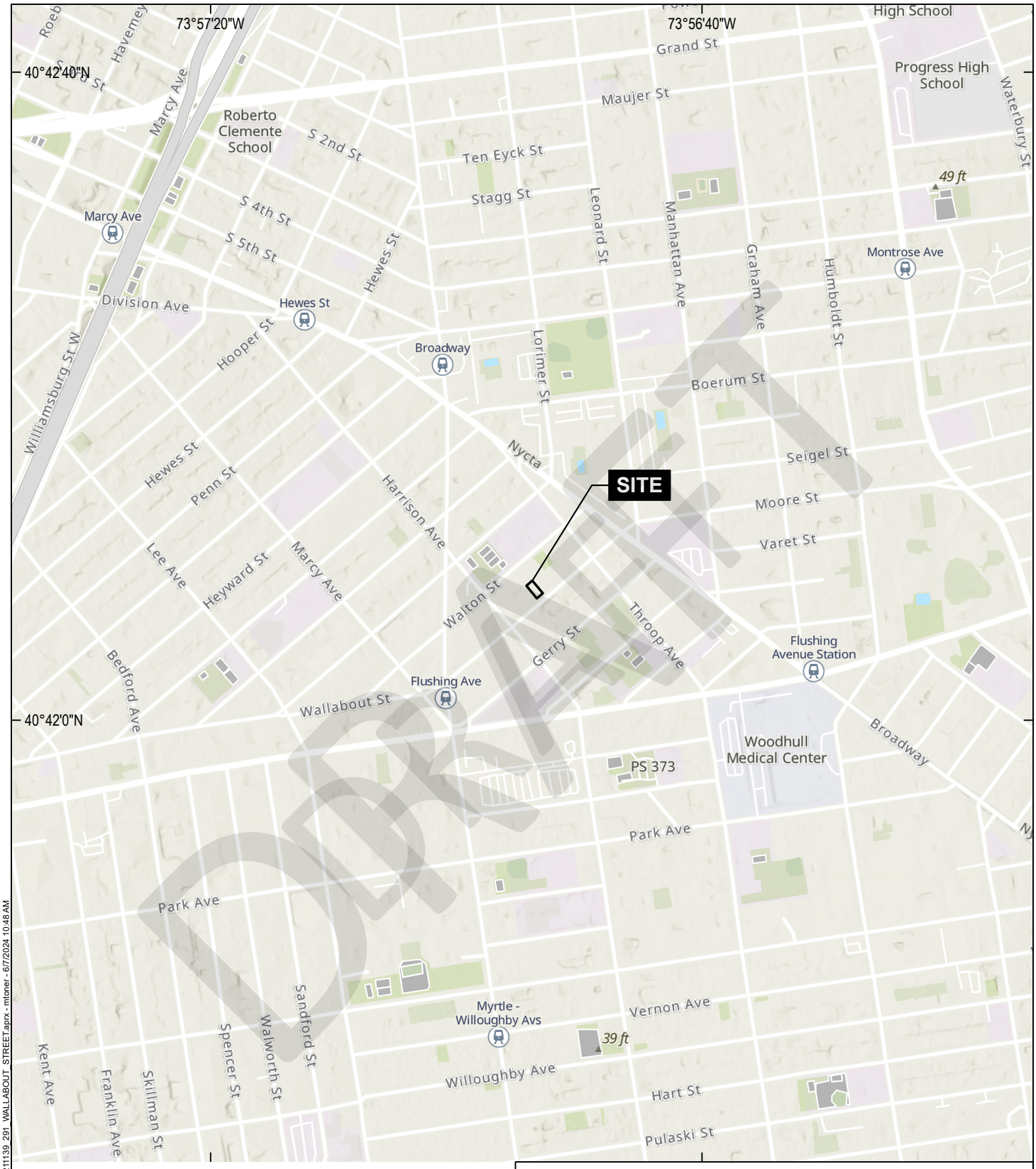
a. an Institutional and Engineering Control Plan that identifies all use restrictions and engineering controls for the site and details the steps and media-specific requirements necessary to ensure the following institutional and/or engineering controls remain in place and effective:
   - Institutional Controls: The Environmental Easement discussed in Remedy Element 5 above.
   - Engineering Controls: evaluation of the potential for soil vapor intrusion for any occupied buildings on the site, including provision for implementing actions recommended to address exposures related to soil vapor intrusion;

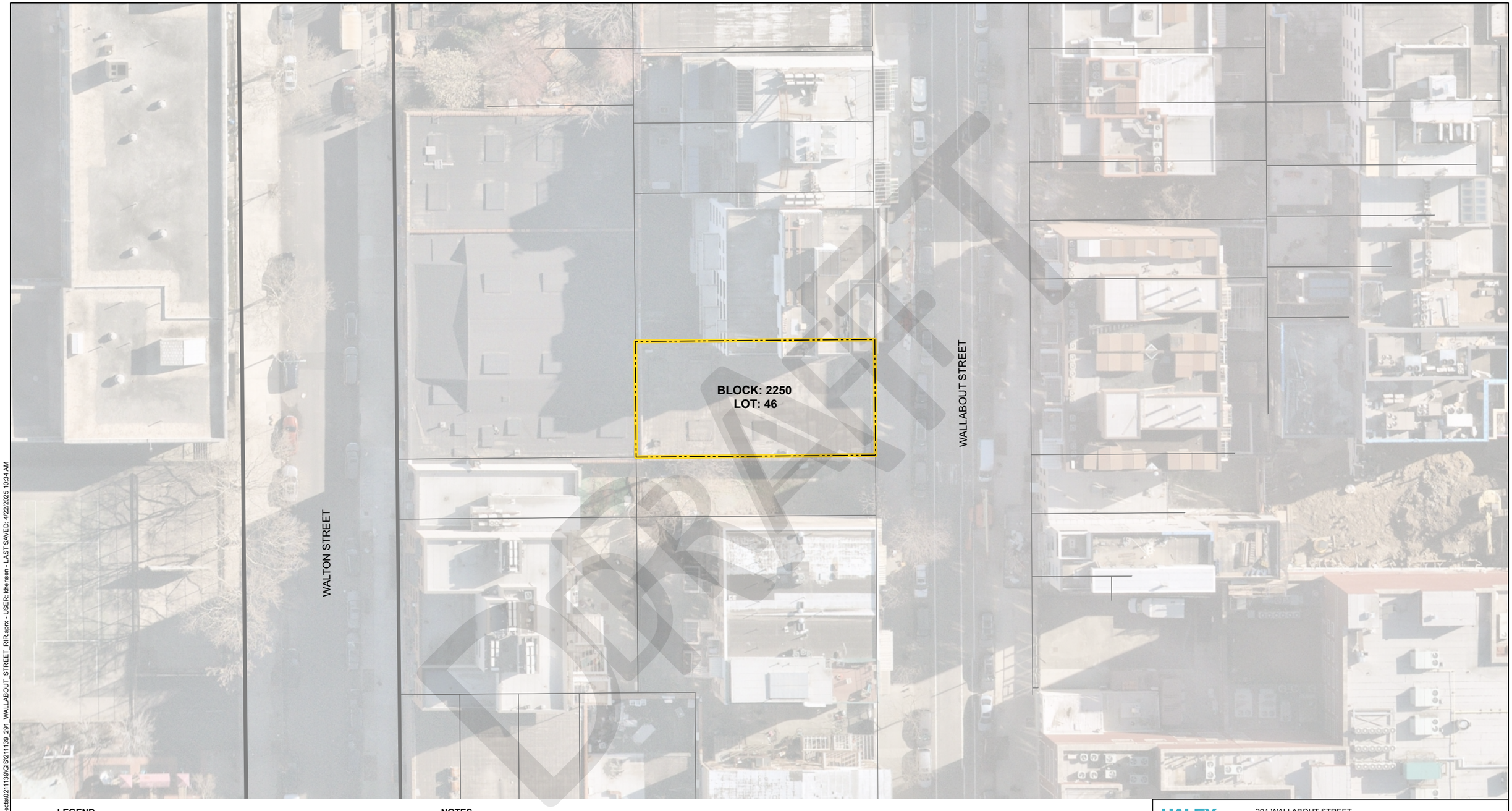
   This plan includes, but may not be limited to:
   - an Excavation Plan which details the provisions for management of future excavations in areas of remaining contamination;
   - descriptions of the provisions of the environmental easement including any land use and groundwater use restrictions;
   - a provision for evaluation of the potential for soil vapor intrusion for any occupied buildings on the site, including provision for implementing actions recommended to address exposures related to soil vapor intrusion;
   - provisions for the management and inspection of the identified engineering controls;
   - maintaining site access controls and NYSDEC notification; and
   - the steps necessary for the periodic reviews and certification of the institutional and/or engineering controls.

b. a Monitoring Plan to assess the performance and effectiveness of the remedy. The plan includes, but may not be limited to:
   - a schedule of monitoring and frequency of submittals to the NYSDEC; and
   - monitoring for vapor intrusion for any buildings on the site, as may be required by the Institutional and Engineering Control Plan discussed above.

c. an Operation and Maintenance (O&M) Plan to ensure continued operation, maintenance, inspection, and reporting of any mechanical or physical components of the active vapor mitigation system(s). The plan includes, but is not limited to:
   - procedures for operating and maintaining the system(s); and
   - compliance inspection of the system(s) to ensure proper O&M as well as providing the data for any necessary reporting.

DRAFT


73°57'20"W
73°56'40"W
40°42'40"N
40°42'0"N
SITE
Roberto Clemente School
Progress High School
High School
Grand St
Maujer St
Ten Eyck St
Stagg St
S 2nd St
S 4th St
S 5th St
Marcy Ave
Division Ave
Hewes St
Hooper St
Broadway
Lorimer St
Leonard St
Manhattan Ave
Graham Ave
Humboldt St
Montrose Ave
Waterbury St
49 ft
Boerum St
Seigel St
Moore St
Varet St
Nycta
Williamsburg St W
Penn St
Harrison Ave
Lee Ave
Heyward St
Walton St
Gerry St
Throop Ave
Flushing Avenue Station
Flushing Ave
Wallabout St
Bedford Ave
Woodhull Medical Center
PS 373
Broadway
Park Ave
Myrtle - Willoughby Avs
Vernon Ave
39 ft
Willoughby Ave
Hart St
Pulaski St
Kent Ave
Franklin Ave
Skillman St
Spencer St
Walworth St
Sandford St
DRAFT
NY
N
MAP SOURCE: ESRI
SITE COORDINATES: 40°42'08"N, 73°56'54"W
HALEY ALDRICH
291 WALLABOUT STREET
BROOKLYN, NEW YORK
PROJECT LOCUS
APPROXIMATE SCALE: 1 IN = 0.5 MI
May 2025
FIGURE 1
GIS: \\haleyaldrich\share\CF\Projects\0211139\GIS\211139_291_WALLABOUT_STREET.aprx - mtoner - 6/7/2024 10:48 AM



LEGEND

SITE BOUNDARY

PARCEL BOUNDARY

StreetSegment

NOTES

1. ALL LOCATIONS AND DIMENSIONS ARE APPROXIMATE.
2. ASSESSOR PARCEL DATA SOURCE: KINGS COUNTY
3. AERIAL IMAGERY SOURCE: NEARMAP, 08 MARCH 2024

0 40 80

SCALE IN FEET

HALEY ALDRICH

291 WALLABOUT STREET
BROOKLYN, NEW YORK

SITE MAP

May 2025

FIGURE 2

GIS FILE PATH: \\haleyaldrich\share\CF\Projects\0211139\GIS\211139_291_WALLABOUT_STREET_RIR.aprx - USER: khensen - LAST SAVED: 4/22/2025 10:34 AM



DRAFT

LEGEND

- SITE BOUNDARY
- PARCEL BOUNDARY
- REMEDIAL EXCAVATION DEPTH, 6.0 FEET BELOW GROUND SURFACE (BGS)

NOTES

1. ALL LOCATIONS AND DIMENSIONS ARE APPROXIMATE.
2. ASSESSOR PARCEL DATA SOURCE: KINGS COUNTY
3. AERIAL IMAGERY SOURCE: NEARMAP, 8 MARCH 2024

HALEY ALDRICH

REMEDIAL ACTION WORK PLAN
291 WALLABOUT ST
BROOKLYN, NEW YORK

ALTERNATIVE I AND ALTERNATIVE II EXCAVATION PLAN

MAY 2025

FIGURE 3

GIS FILE PATH: \\haleyaldrich.com\share\CF\Projects\0211139\GIS\211139_291_WALLABOUT_STREET.aprx - USER: dfm - LAST SAVED: 5/1/2025 9:41 AM

NEW YORK STATE | Department of Environmental Conservation

KATHY HOCHUL
Governor

AMANDA LEFTON
Commissioner

February 6, 2026

Cheskel Schwimmer
291 Wallabout Realty LLC
59 Montrose Ave
Brooklyn, NY 11206

Re: 291 Wallabout Street
Site ID No. C224416
Brooklyn, Kings County
Remedial Work Plan & Decision Document

Dear Cheskel Schwimmer:

The New York State Department of Environmental Conservation (NYSDEC) and the New York State Department of Health (NYSDOH) have reviewed the Remedial Action Work Plan (RAWP) for the 291 Wallabout Street site dated November 19, 2025 and prepared by Haley & Aldrich of New York Engineering and Geology, LLP on behalf of 291 Wallabout Realty LLC. The RAWP is hereby approved. Please ensure that a copy of the approved RAWP is placed in the document repositories. The draft plan should be removed.

Attached is a copy of the Department's Decision Document for the site. The remedy is to be implemented in accordance with this Decision Document. Please ensure that a copy of the Decision Document is placed in the document repositories.

Please contact the Department's Project Manager, Meghan Medwid, at (518) 402-8610 or meghan.medwid@dec.ny.gov at your earliest convenience to discuss next steps. Please recall the NYSDEC requires seven-days' notice prior to the start of field work.

Sincerely,

Scott Deyette
Director, Remedial Bureau B
Division of Environmental Remediation

ECC: L. Gorton – NYSDEC
J. O'Connell – NYSDEC
S. McLaughlin – NYSDOH
S. Wagh – NYSDOH
M. Rivera – NYSDOH
S. Bell – Haley & Aldrich
Z. Shu – Haley & Aldrich
J. Bellew – Haley & Aldrich

DRAFT

To: **Zhan Shu, Haley & Aldrich**

From: **Meghan Medwid, NYSDEC**

Date: **5/1/2026**

Subject: **Stone Import Request**

Approved:

The Department has reviewed the request dated 4/30/2026 to import 500 cubic yards of ASTM #5 clean stone and 200 cubic yards of ASTM #57 clean stone of fill material from Tilcon Mt. Hope Quarry. Based on the information provided, the request is hereby approved.

The proposed fill material meets the requirements for material other than soil (i.e., gravel, rock, stone, recycled concrete or recycled brick) as specified in section 5.4(e)5 of DER-10. Therefore, this material may be placed below the demarcation barrier or above the demarcation layer as part of final site cover.

Testing in accordance with DER-10 and the Remedial Design Work Plan and approval by the Department is required for any additional material imported from this source.

DRAFT

APPENDIX D-2
NYCDEP Approvals

DRAFT

NYC Environmental Protection

PERMIT

Permit Type:	DEWATERING PERMIT	**Permit No:**	C004768427
Customer's Name:	AMC ENGINEERING PLLC	**Phone Number:**	718-545-0474
Customer's Service Address:		**Account Number:**	2001005206001
Customer's Mailing Address:	1836 42nd St Astoria, NY 11105-1027		
Issued By:	ID	**Issue Date:**	03/11/2026
Permitted Activity:	360,000 gallons of discharge (11/07/2025 thru 11/05/2026) @ $8.02 per hundred cubic feet - $3,859.89 Permit Fee	**Expiration Date:** **Fee:**	11/05/2026 $3,859.89
Permittee:	AMC ENGINEERING PLLC		
Dewatering Location:	SC-1486, bbl 3/2250/46, 291, 293 Wallabout Street, Brooklyn, NY 11206		
BBL:			

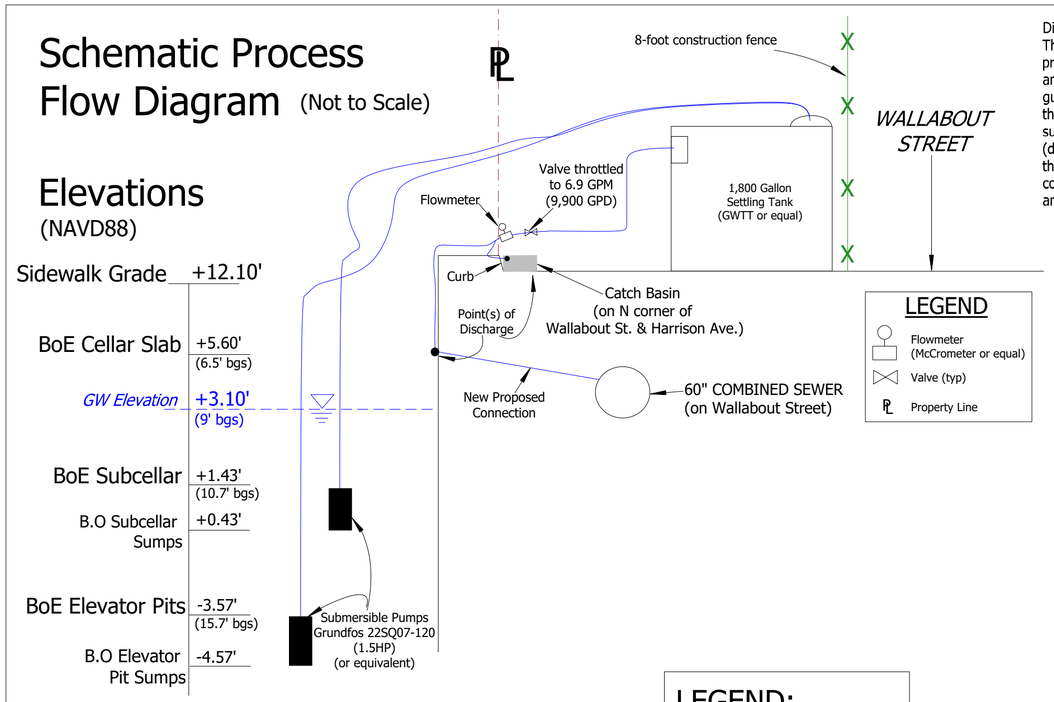
Additional Requirements:

1. If the approval is revoked, the permit is no longer valid.

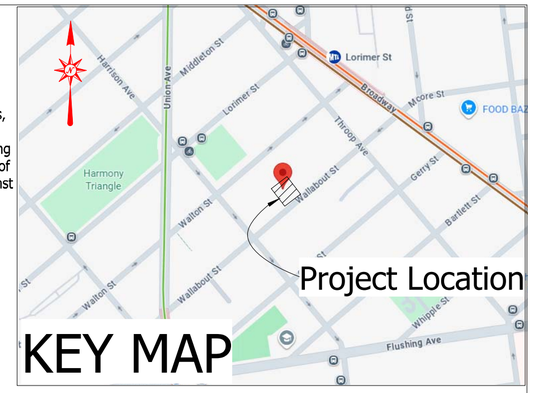
DRAFT

DEP BCS MANHATTAN OFFICE
2026 MAR 11 A 8:30

Schematic Process Flow Diagram (Not to Scale)

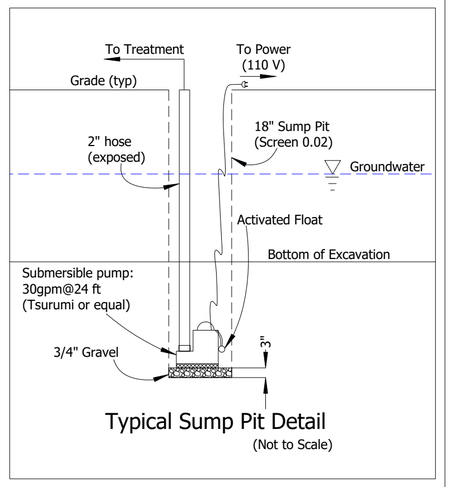


Disclaimer:
This plan has been prepared for the purpose of obtaining a dewatering permit from the overseeing agency. This plan (and supplemental documents) have been prepared based on the information provided by others and through reasonable engineering assumptions. The recommendations expressed in this plan are not an opinion concerning the compliance of any past or present owner or operator of the site with any federal, state, or local law or regulation. No warranty or guarantee, whether express or implied, is made with respect to the data reported or conclusions expressed in this plan. The project construction manager and thereabouts the project owner hereby agree to indemnify and to save harmless AMC Engineering, PLLC and its professionals from and against any and all claims, suits, actions, proceedings, and losses that may arise after the date of this agreement from the construction, maintenance, operation, or use of any equipment (direct or indirect) for the purpose of dewatering at this location. Additionally, AMC Engineering, PLLC is held harmless due to any harmful side effects of lowering the water table, such as but not limited to: impact of drawdown on the perimeter of the site, salt water intrusion, movement of adjacent structures, movement of contaminated groundwater, backflow due to surcharge of outlet sewer and effect on any wetlands. Monitoring procedures for securing adjacent structures against any impacts during dewatering such as settlement, drawing of fines from beneath existing structures, and formation of cracks should be adopted.

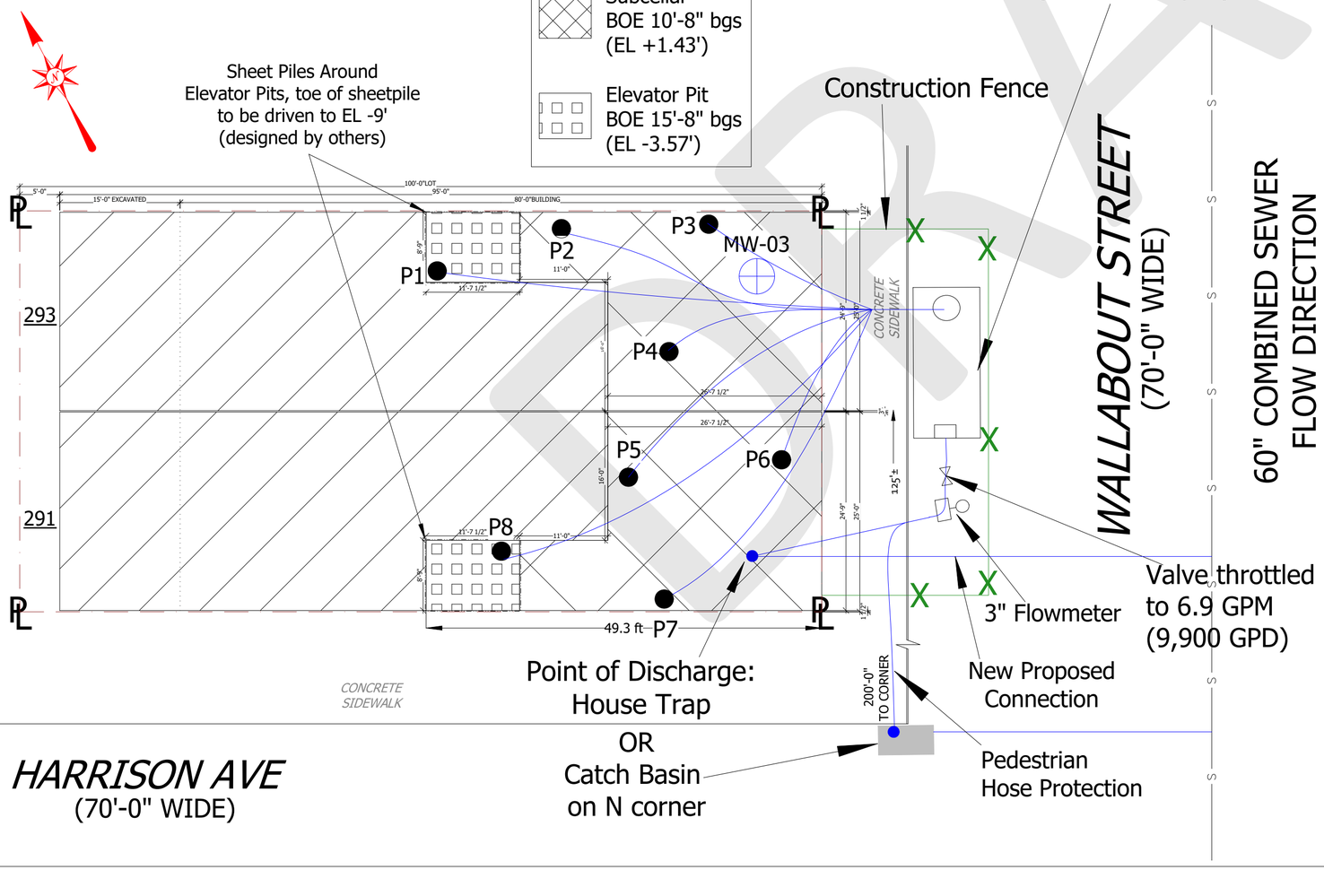


NOTES TO GC:
1. ENSURE THAT ALL UTILITIES ARE MARKED OUT AND SITE IS SAFE FOR EXCAVATION. FOLLOW ALL CITY, STATE AND FEDERAL REGULATIONS WHEN WORKING AT THIS SITE.
2. PROVIDE PROOF OF UTILITY MARK OUT TO ENGINEER OF RECORD.
3. OBTAIN APPROVAL FROM OWNER OR STRUCTURAL ENGINEER THAT LOCATION OF TREATMENT SYSTEM IS ADEQUATELY SUPPORTED. DO NOT PLACE TREATMENT EQUIPMENT UNTIL INDICATED SO BY STRUCTURAL ENGINEER.
4. A DEWATERING PERMIT WILL BE OBTAINED FROM NYCDEP. DO NOT COMMENCE DISCHARGE UNTIL SUCH PERMIT IS SECURED.
5. DEWATERING AND DISCHARGE OF GROUNDWATER AND STORMWATER TO THE COMBINED SEWER WILL REQUIRE TREATMENT.
6. AS EXCAVATION PROCEEDS, THERE MAY BE PERCHED WATER LAYER WHICH WILL HAVE TO BE PUMPED WITH LOCALIZED PUMP TO ADVANCE EXCAVATION.
7. ALL CONDITIONS MUST BE VIF. ANY DISCREPANCIES MUST BE BROUGHT TO THE ATTENTION OF THE DEWATERING CONTRACTOR AND ENGINEER.
8. IF DISCHARGE EXCEEDS 45 GPM AND WELL POINTS ARE USED, THEN A LONG ISLAND WELL PERMIT MUST BE OBTAINED FROM THE NYSDEC.
9. IF DISCHARGE EXCEEDS 10,000 GPD, DISCHARGE MUST OCCUR THROUGH A CONNECTION AND GC MUST OBTAIN SUCH APPROVAL FROM THE BWSO.
10. IF EXCAVATION / CONSTRUCTION ACTIVITIES OCCUR WITHIN 200FT OF A RAIL LINE (MTA), THEN PLANS MUST BE FILED WITH RESPECTIVE MTA AGENCY TO OBTAIN LETTER OF NO EXCEPTION.
11. SITE INFORMATION AND ELEVATIONS OBTAINED FROM PLANS BY PERMISSION FROM OWNER.

Important Note: Dewatering system may affect subsurface conditions on adjacent properties, and must be continuously monitored. Precautions will be needed to limit the risk of cracks, heave or settlement of adjacent structures.



SITE PLAN



Plan Notes:
Contractor to obtain permits from NYC DOT to:
1) close off sidewalk and street for treatment (if needed)
2) place treatment on street
3) place construction fence on street (if needed)

DEWATERING NOTES:
1. Obtain approval from structural engineer to position treatment where indicated.
2. Dewatering is required for the new building construction to handle groundwater and any stormwater.
3. Groundwater El was measured 9' below grade (approximately EL +3.10')
4a. Bottom of excavation for the cellar slab is approximately EL +5.60'
4b. Bottom of excavation for the subcellar slab is approximately EL +1.43'
4c. Bottom of excavation for the elevator pits is approximately EL -3.57'
5. Monitor movement of adjacent structures: Vibration settling and optical monitoring (by others). Coordinate these activities with geotechnical engineer.
6. Using pumps will require a continuous power supply, and back up generators to ensure continuous pumps operation.
7. Elevator Pits will have sheet piles surrounding to reduce dewatering needs.

ENGINEERING NOTES:
1. Treatment consists of one (1) settling tank (see plan for details).
2. Treatment to be located on grade as indicated.
3. Sump pits to be installed as shown on the plan or as needed to allow for changing field conditions and dewatering needs.
4. The treated effluent will be discharged by gravity into EITHER the public catch basin on the N corner of Wallabout St. and Harrison Ave. OR a new proposed connection, which feed into the 60" combined sewer located on Wallabout Street.
5. All elevations shown as per the NAVD88 datum.
6. All hoses can be manifolded into a common header.

AMC ENGINEERING PLLC
18-36 42nd Street
Astoria, NY 11105
718 545-0474

PROJECT
291, 293 Wallabout Street
Brooklyn, NY 11206
Block: 2250 Lot: 46

TITLE:
Proposed Dewatering Plan

SEAL & SIGNATURE:
STATE OF NEW YORK · ARIEL CZEMERINSKI · 076508 · LICENSED PROFESSIONAL ENGINEER

DATE: OCT 27, 2025
PROJECT No:
DRAWING BY: AEC
CHK BY:
DWG No:
DW-1.00
1 of 1

PHOENIX
Environmental Laboratories, Inc.

Friday, September 12, 2025

Attn: Ariel Czemerinski
AMC Engineering PLLC
18-36 42nd Street
Astoria, NY 11105

Project ID: 291 WALLABOUT STREET BROOKLYN
SDG ID: GCU16245
Sample ID#s: CU16245

This laboratory is in compliance with the NELAC requirements of procedures used except where indicated.

This report contains results for the parameters tested, under the sampling conditions described on the Chain Of Custody, as received by the laboratory. This report is incomplete unless all pages indicated in the pagination at the bottom of the page are included.

A scanned version of the COC form accompanies the analytical report and is an exact duplicate of the original.

The contents of this report cannot be discussed with anyone other than the client listed above without their written consent.

Sincerely yours,

Phyllis Shiller
Laboratory Director

NELAC - #NY11301
CT Lab Registration #PH-0618
MA Lab Registration #M-CT007
ME Lab Registration #CT-007
NH Lab Registration #213693-A,B
NJ Lab Registration #CT-003
NY Lab Registration #11301
PA Lab Registration #68-03530
RI Lab Registration #63
VT Lab Registration #VT11301

DRAFT

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Sample Id Cross Reference

September 12, 2025

SDG I.D.: GCU16245

Project ID: 291 WALLABOUT STREET BROOKLYN

Client Id	Lab Id	Matrix	Col Date
MW	CU16245	GW DISCHARGE	09/02/25 12:50

DRAFT

PHOENIX
Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
Tel. (860) 645-1102

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

September 12, 2025

FOR: Attn: Ariel Czemerinski
AMC Engineering PLLC
18-36 42nd Street
Astoria, NY 11105

Sample Information		Custody Information		Date	Time
Matrix:	GW DISCHARGE	Collected by:	AE	09/02/25	12:50
Location Code:	AMC-ENG	Received by:	B	09/03/25	17:35
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:					

Laboratory Data

SDG ID: GCU16245
Phoenix ID: CU16245

Project ID: 291 WALLABOUT STREET BROOKLYN
Client ID: MW

Parameter	Result	RL/ PQL	LOD/ MDL	Units	Dilution	Date/Time	By	Reference	
Cadmium	< 0.001	0.001		mg/L	1	09/09/25	TH	E200.7	
Chromium	0.009	0.001		mg/L	1	09/09/25	TH	E200.7	
Copper	0.005	0.003		mg/L	1	09/09/25	TH	E200.7	
Mercury	< 0.0002	0.0002		mg/L	1	09/09/25	AJ1	E245.1	
Nickel	0.005	0.001		mg/L	1	09/09/25	TH	E200.7	
Lead	< 0.001	0.001		mg/L	1	09/09/25	TH	E200.7	
Zinc	0.009	0.002		mg/L	1	09/09/25	TH	E200.7	
Carbonaceous BOD	< 4.0	4.0		mg/L	2	09/03/25 17:35	EK/EH/RM	SM5210B-16	
Carbonaceous BOD End Incubation						09/09/25 16:35	EK/EH/RM	SM5210B-16	
Chloride	107	3.0		mg/L	1	09/05/25	ER	SM4500CLE-11	
Flash Point	>200	200		Degree F	1	09/04/25	TRF	SW1010B	
Ignitability	Passed	140		degree F	1	09/04/25	TRF	SW846-Ignit	1
Nitrite-N	< 0.020	0.020		mg/L	2	09/04/25 00:50	ER	E353.2	
Nitrate-N	16.6	0.50		mg/L	25	09/04/25 00:53	ER	E353.2	
pH	6.94	1.00		pH Units	1	09/04/25 00:05	KG	SM4500-H B-00	1
Nitrogen Tot Kjeldahl	0.24	0.10		mg/L	1	09/09/25	KDB	E351.1	
Total Nitrogen	16.8	0.10		mg/L	1	09/09/25	KDB	E351.1/E300.0-11	1
O&G, Non-polar Material	< 1.4	1.4		mg/L	1	09/08/25	TRF	EPA1664A	
Total Suspended Solids	43	2.8		mg/L	0.6	09/05/25	AK1/EC	SM2540D-20	
Total Solids	770	10		mg/L	1	09/05/25	EC	SM2540B-15	
Mercury Digestion	Completed						AK/GW	E245.1	
pH	8.5	1.00		pH Units	1	09/02/25	*	FIELD	1
PCB Extraction	Completed					09/08/25	T/T	E608.3	
Semi-Volatile Extraction	Completed					09/05/25	L/MQ/RB	E625.1	
Temperature; Field Analysis	76.5	0.1		deg. F	1	09/02/25	AE	E170.1	
Total Metals Digestion	Completed					09/08/25	AG	E200.7	

DRAFT

Ver 1

Project ID: 291 WALLABOUT STREET BROOKLYN
Client ID: MW

Phoenix I.D.: CU16245

Parameter	Result	RL/ PQL	LOD/ MDL	Units	Dilution	Date/Time	By	Reference	
Polychlorinated Biphenyls									
PCB-1016	ND	0.048	0.048	ug/L	1	09/10/25	SC	E608.3	
PCB-1221	ND	0.048	0.048	ug/L	1	09/10/25	SC	E608.3	
PCB-1232	ND	0.048	0.048	ug/L	1	09/10/25	SC	E608.3	
PCB-1242	ND	0.048	0.048	ug/L	1	09/10/25	SC	E608.3	
PCB-1248	ND	0.048	0.048	ug/L	1	09/10/25	SC	E608.3	
PCB-1254	ND	0.048	0.048	ug/L	1	09/10/25	SC	E608.3	
PCB-1260	ND	0.048	0.048	ug/L	1	09/10/25	SC	E608.3	
PCB-1262	ND	0.048	0.048	ug/L	1	09/10/25	SC	E608.3	1
PCB-1268	ND	0.048	0.048	ug/L	1	09/10/25	SC	E608.3	1
QA/QC Surrogates									
% DCBP	65			%	1	09/10/25	SC	30 - 150 %	
% DCBP (Confirmation)	71			%	1	09/10/25	SC	30 - 150 %	
% TCMX	64			%	1	09/10/25	SC	30 - 150 %	
% TCMX (Confirmation)	66			%	1	09/10/25	SC	30 - 150 %	
Volatiles									
1,1,1-Trichloroethane	ND	0.50	0.25	ug/L	1	09/04/25	HM	E624.1	
1,1,2,2-tetrachloroethane	ND	0.50	0.25	ug/L	1	09/04/25	HM	E624.1	
1,1,2-Trichloroethane	ND	0.50	0.25	ug/L	1	09/04/25	HM	E624.1	
1,1-Dichloroethane	ND	0.50	0.25	ug/L	1	09/04/25	HM	E624.1	
1,1-Dichloroethene	ND	0.50	0.25	ug/L	1	09/04/25	HM	E624.1	
1,2-Dichlorobenzene	ND	0.50	0.25	ug/L	1	09/04/25	HM	E624.1	
1,2-Dichloroethane	ND	0.50	0.25	ug/L	1	09/04/25	HM	E624.1	
1,2-Dichloropropane	ND	0.50	0.25	ug/L	1	09/04/25	HM	E624.1	
1,3-Dichlorobenzene	ND	0.50	0.25	ug/L	1	09/04/25	HM	E624.1	
1,4-Dichlorobenzene	ND	0.50	0.25	ug/L	1	09/04/25	HM	E624.1	
Benzene	ND	0.50	0.25	ug/L	1	09/04/25	HM	E624.1	
Bromodichloromethane	ND	0.50	0.25	ug/L	1	09/04/25	HM	E624.1	
Bromoform	ND	0.50	0.25	ug/L	1	09/04/25	HM	E624.1	
Bromomethane	ND	2.0	0.50	ug/L	1	09/04/25	HM	E624.1	
Carbon disulfide	ND	0.50	0.25	ug/L	1	09/04/25	HM	E624.1	
Carbon tetrachloride	ND	0.50	0.25	ug/L	1	09/04/25	HM	E624.1	
Chlorobenzene	ND	0.50	0.25	ug/L	1	09/04/25	HM	E624.1	
Chloroethane	ND	0.50	0.25	ug/L	1	09/04/25	HM	E624.1	
Chloroform	ND	0.50	0.25	ug/L	1	09/04/25	HM	E624.1	
Chloromethane	ND	2.0	0.25	ug/L	1	09/04/25	HM	E624.1	
cis-1,2-Dichloroethene	4.2	0.50	0.25	ug/L	1	09/04/25	HM	E624.1	
cis-1,3-Dichloropropene	ND	0.40	0.25	ug/L	1	09/04/25	HM	E624.1	
Dibromochloromethane	ND	0.50	0.25	ug/L	1	09/04/25	HM	E624.1	
Ethylbenzene	ND	0.50	0.25	ug/L	1	09/04/25	HM	E624.1	
Isopropylbenzene	ND	0.50	0.25	ug/L	1	09/04/25	HM	E624.1	
m&p-Xylene	ND	0.50	0.42	ug/L	1	09/04/25	HM	E624.1	
Methyl tert-butyl ether (MTBE)	ND	1.0	0.50	ug/L	1	09/04/25	HM	E624.1	
Methylene chloride	ND	0.50	0.25	ug/L	1	09/04/25	HM	E624.1	
Naphthalene	ND	1.0	1.0	ug/L	1	09/04/25	HM	E624.1	
o-Xylene	ND	0.50	0.45	ug/L	1	09/04/25	HM	E624.1	
Tetrachloroethene	ND	0.50	0.25	ug/L	1	09/04/25	HM	E624.1	
Toluene	ND	0.50	0.25	ug/L	1	09/04/25	HM	E624.1	

DRAFT

Project ID: 291 WALLABOUT STREET BROOKLYN
Client ID: MW

Phoenix I.D.: CU16245

Parameter	Result	RL/ PQL	LOD/ MDL	Units	Dilution	Date/Time	By	Reference
trans-1,2-Dichloroethene	0.93	0.50	0.25	ug/L	1	09/04/25	HM	E624.1
trans-1,3-Dichloropropene	ND	0.40	0.25	ug/L	1	09/04/25	HM	E624.1
Trichloroethene	2.8	0.50	0.25	ug/L	1	09/04/25	HM	E624.1
Trichlorofluoromethane	ND	0.50	0.25	ug/L	1	09/04/25	HM	E624.1
Vinyl chloride	ND	0.50	0.25	ug/L	1	09/04/25	HM	E624.1
QA/QC Surrogates								
% 1,2-dichlorobenzene-d4	100			%	1	09/04/25	HM	70 - 130 %
% Bromofluorobenzene	96			%	1	09/04/25	HM	70 - 130 %
% Dibromofluoromethane	85			%	1	09/04/25	HM	70 - 130 %
% Toluene-d8	100			%	1	09/04/25	HM	70 - 130 %
Semivolatiles								
1,2,4-Trichlorobenzene	ND	47	14	ug/L	10	09/09/25	KCA	E625.1
Naphthalene	ND	19	14	ug/L	10	09/09/25	KCA	E625.1
Phenol	ND	47	15	ug/L	10	09/09/25	KCA	E625.1
QA/QC Surrogates								
% 2-Fluorobiphenyl (10x)	58			%	10	09/09/25	KCA	30 - 130 %
% 2-Fluorophenol (10x)	39			%	10	09/09/25	KCA	10 - 130 %
% Nitrobenzene-d5 (10x)	55			%	10	09/09/25	KCA	15 - 130 %
% Phenol-d5 (10x)	44			%	10	09/09/25	KCA	10 - 130 %

1 = This parameter is not certified by the primary accrediting authority (NY NELAC) for this matrix. NY NELAC does not offer certification for all parameters at this time.

RL/PQL=Reporting/Practical Quantitation Level (Equivalent to NELAC LOQ, Limit of Quantitation) ND=Not Detected at RL/PQL
BRL=Below Reporting Level L=Biased Low LOD=Limit of Detection MDL=Method Detection Limit1
QA/QC Surrogates: Surrogates are compounds (preceeded with a %) added by the lab to determine analysis efficiency. Surrogate results(%) listed in the report are not "detected" compounds.

Comments:

Per 1.4.6 of EPA method 8270D, 1,2-Diphenylhydrazine is unstable and readily converts to Azobenzene. Azobenzene is used for the calibration of 1,2-Diphenylhydrazine.

Ignitability is based solely on the results of the closed cup flashpoint analysis performed above. Passed is >140 degree F.

The regulatory hold time for pH is immediately. This pH was performed in the laboratory and may be considered outside of hold-time.
Due to the instrument malfunction, the BOD5 was incubated longer than the method specifies. A sample bias is not suspected.

If you are the client above and have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext.200.
The contents of this report cannot be discussed with anyone other than the client listed above without their written consent.

Phyllis Shiller, Laboratory Director
September 12, 2025
Reviewed and Released by: Anil Makol, Project Manager

DRAFT

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
Tel. (860) 645-1102

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

QA/QC Report

September 12, 2025

QA/QC Data

SDG I.D.: GCU16245

Parameter	Blank	Blk RL	Sample Result	Dup Result	Dup RPD	LCS %	LCSD %	LCS RPD	MS %	MSD %	MS RPD	% Rec Limits	% RPD Limits	
QA/QC Batch 802129 (mg/L), QC Sample No: CU15949 (CU16245)														
Mercury - Water	BRL	0.0002	<0.0002	<0.0002	NC	83.7			56.8			80 - 120	20	m
Comment:														
Additional Mercury Criteria: LCS acceptance range is 80-120% for aqueous and for soils the acceptance range is set by vendor limits. MS acceptance range is 75-125% for aqueous and 80-120% for soils.														
QA/QC Batch 802033 (mg/L), QC Sample No: CU16707 (CU16245)														
ICP Metals - Aqueous														
Cadmium	BRL	0.0005	<0.001	<0.0005	NC	102	100	2.0	95.7	93.9	1.9	80 - 120	20	
Chromium	BRL	0.0005	<0.001	0.0005	NC	104	101	2.9	98.6	96.5	2.2	80 - 120	20	
Copper	BRL	0.0025	0.004	0.0046	NC	101	98.6	2.4	97.9	96.7	1.2	80 - 120	20	
Lead	BRL	0.0005	<0.001	<0.0010	NC	107	104	2.8	101	99.1	1.9	80 - 120	20	
Nickel	BRL	0.0005	0.003	0.0030	NC	102	98.7	3.3	94.4	92.9	1.6	80 - 120	20	
Zinc	BRL	0.0020	0.030	0.0311	3.60	100	97.2	2.8	95.0	93.4	1.7	80 - 120	20	
Comment:														
Additional Criteria: LCS acceptance range is 80-120% for aqueous and for soils the acceptance range is set by vendor limits. MS acceptance range 75-125%.														

m = This parameter is outside laboratory MS/MSD specified recovery limits.

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Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
Tel. (860) 645-1102

NY # 11301

QA/QC Report

September 12, 2025

QA/QC Data

SDG I.D.: GCU16245

Parameter	Blank	Blk RL	Sample Result	Dup Result	Dup RPD	LCS %	LCSD %	LCS RPD	MS %	MSD %	MS RPD	% Rec Limits	% RPD Limits
QA/QC Batch 801463 (PH), QC Sample No: CU15622 (CU16245)													
pH			7.77	7.65	1.60	100						85 - 115	20
QA/QC Batch 801785 (mg/L), QC Sample No: CU15755 (CU16245)													
Total Solids	BRL	10	830	840	1.20	97.0						85 - 115	20
QA/QC Batch 802072 (mg/L), QC Sample No: CU15859 (CU16245)													
O&G, Non-polar Material	BRL	1.4				93.0	111	17.6				85 - 115	20
Comment:													
A Blank spike was performed instead of a matrix spike													
Additional criteria matrix spike acceptance range is 75-125%.													
QA/QC Batch 801651 (Degree F), QC Sample No: CU15937 (CU16245)													
Flash Point			>200	>200	NC	101						75 - 125	30
Comment:													
Additional criteria matrix spike acceptance range is 75-125%.													
QA/QC Batch 801736 (mg/L), QC Sample No: CU16103 (CU16245)													
Total Suspended Solids	BRL	2.5	<2.0	<2.0	NC	93.0						85 - 115	20
QA/QC Batch 801391 (mg/L), QC Sample No: CU16314 (CU16245)													
B.O.D./5 day	BRL	2.0	<4.0	<4.0	NC	92.8			95.3			70 - 130	20
B.O.D./5 day GGA CBOD						86.0						85 - 115	20
QA/QC Batch 801899 (mg/L), QC Sample No: CU14586 (CU16245)													
Chloride	BRL	3.0	134	135	0.70	101			103			90 - 110	20
QA/QC Batch 801472 (mg/L), QC Sample No: CU16065 (CU16245)													
Nitrate-N	BRL	0.02	0.51	0.51	0	105			108			90 - 110	20
Nitrite-N	BRL	0.01	<0.010	<0.01	NC	94.8			102			90 - 110	20
QA/QC Batch 802049 (mg/L), QC Sample No: CU15268 (CU16245)													
Nitrogen Tot Kjeldahl	BRL	0.10	0.18	0.12	NC	95.2			100			85 - 115	20
Comment:													
TKN is reported as Organic Nitrogen in the Blank, LCS, DUP and MS.													
Additional criteria: LCS acceptance range for waters is 85-115% and for soils is 75-125%. MS acceptance range is 75-125%.													

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NY # 11301

QA/QC Report

September 12, 2025

QA/QC Data

SDG I.D.: GCU16245

Parameter	Blank	Blk RL	LCS %	LCSD %	LCS RPD	MS %	MSD %	MS RPD	% Rec Limits	% RPD Limits
QA/QC Batch 802102 (ug/L), QC Sample No: CU15466 (CU16245)										
Polychlorinated Biphenyls										
PCB-1016	ND	0.050	96	103	7.0				50 - 140	20
PCB-1221	ND	0.050							40 - 140	20
PCB-1232	ND	0.050							40 - 140	20
PCB-1242	ND	0.050							40 - 140	20
PCB-1248	ND	0.050							40 - 140	20
PCB-1254	ND	0.050							40 - 140	20
PCB-1260	ND	0.050	108	99	8.7				30 - 140	20
PCB-1262	ND	0.050							40 - 140	20
PCB-1268	ND	0.050							40 - 140	20
% DCBP (Surrogate Rec)	102	%	99	101	2.0				30 - 150	20
% DCBP (Surrogate Rec) (Confirm	102	%	103	99	4.0				30 - 150	20
% TCMX (Surrogate Rec)	73	%	71	72	1.4				30 - 150	20
% TCMX (Surrogate Rec) (Confirm	76	%	75	69	8.3				30 - 150	20
QA/QC Batch 801809 (ug/L), QC Sample No: CU14116 (CU16245)										
Semivolatiles										
1,2,4-Trichlorobenzene	ND	3.5	81	67	18.9				57 - 130	50
Naphthalene	ND	1.5	77	64	18.4				36 - 120	65
Phenol	ND	1.0	65	53	20.3				17 - 120	64
% 2-Fluorobiphenyl	56	%	77	70	9.5				30 - 130	20
% 2-Fluorophenol	46	%	50	41	19.8				10 - 130	20
% Nitrobenzene-d5	64	%	74	64	14.5				15 - 130	20
% Phenol-d5	57	%	55	46	17.8				10 - 130	20
Comment:										
A LCS and LCS Duplicate were performed instead of a matrix spike and matrix spike duplicate.										
QA/QC Batch 801539 (ug/L), QC Sample No: CU16159 (CU16245)										
Volatiles										
1,1,1-Trichloroethane	ND	5.0	77	81	5.1	80	83	3.7	75 - 125	20
1,1,2,2-Tetrachloroethane	ND	5.0	78	83	6.2	100	102	2.0	60 - 140	20
1,1,2-Trichloroethane	ND	5.0	91	95	4.3	105	105	0.0	71 - 129	20
1,1-Dichloroethane	ND	5.0	89	91	2.2	99	103	4.0	72 - 128	20
1,1-Dichloroethene	ND	5.0	78	80	2.5	88	95	7.7	50 - 150	20
1,2-Dichlorobenzene	ND	1.0	91	95	4.3	95	99	4.1	63 - 137	20
1,2-Dichloroethane	ND	0.60	94	95	1.1	103	107	3.8	68 - 132	20
1,2-Dichloropropane	ND	5.0	97	97	0.0	102	105	2.9	40 - 160	20
1,3-Dichlorobenzene	ND	1.0	96	97	1.0	99	104	4.9	73 - 127	20
1,4-Dichlorobenzene	ND	1.0	96	98	2.1	99	104	4.9	63 - 137	20
Benzene	ND	0.70	94	96	2.1	100	103	3.0	64 - 136	20
Bromodichloromethane	ND	5.0	100	99	1.0	103	108	4.7	65 - 135	20
Bromoform	ND	5.0	88	87	1.1	94	105	11.1	71 - 129	20
Bromomethane	ND	5.0	90	95	5.4	65	77	16.9	40 - 160	20

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QA/QC Data

SDG I.D.: GCU16245

Parameter	Blank	Blk RL	LCS %	LCSD %	LCS RPD	MS %	MSD %	MS RPD	% Rec Limits	% RPD Limits	
Carbon Disulfide	ND	5.0	90	91	1.1	98	104	5.9	70 - 130	30	
Carbon tetrachloride	ND	5.0	75	78	3.9	71	76	6.8	73 - 127	20	m
Chlorobenzene	ND	1.0	93	93	0.0	97	102	5.0	66 - 134	20	
Chloroethane	ND	5.0	101	105	3.9	98	104	5.9	40 - 160	20	
Chloroform	ND	5.0	78	79	1.3	82	85	3.6	67 - 133	20	
Chloromethane	ND	5.0	87	88	1.1	71	80	11.9	40 - 160	20	
cis-1,2-Dichloroethene	ND	5.0	73	71	2.8	73	78	6.6	69 - 131	20	
cis-1,3-Dichloropropene	ND	5.0	98	97	1.0	98	102	4.0	40 - 160	20	
Dibromochloromethane	ND	5.0	97	97	0.0	100	108	7.7	67 - 133	20	
Ethylbenzene	ND	1.0	97	97	0.0	102	107	4.8	59 - 141	20	
Isopropylbenzene	ND	1.0	91	95	4.3	98	103	5.0	70 - 130	30	
m&p-Xylene	ND	1.0	96	97	1.0	101	105	3.9	70 - 130	30	
Methyl t-butyl ether (MTBE)	ND	1.0	81	80	1.2	102	107	4.8	70 - 130	30	
Methylene chloride	ND	5.0	84	82	2.4	95	98	3.1	60 - 140	20	
Naphthalene	ND	1.0	88	90	2.2	110	118	7.0	70 - 130	30	
o-Xylene	ND	1.0	97	98	1.0	99	107	7.8	70 - 130	30	
Tetrachloroethene	ND	1.0	90	93	3.3	97	101	4.0	73 - 127	20	
Toluene	ND	1.0	94	95	1.1	100	104	3.9	74 - 126	20	
trans-1,2-Dichloroethene	ND	5.0	81	82	1.2	94	99	5.2	69 - 131	20	
trans-1,3-Dichloropropene	ND	5.0	96	97	1.0	103	105	1.9	50 - 150	20	
Trichloroethene	ND	5.0	90	94	4.3	97	101	4.0	66 - 134	20	
Trichlorofluoromethane	ND	5.0	82	85	3.6	94	95	1.1	48 - 152	20	
Vinyl chloride	ND	5.0	85	86	1.2	91	95	4.3	40 - 160	20	
% 1,2-dichlorobenzene-d4	98	%	99	100	1.0	99	99	0.0	70 - 130	30	
% Bromofluorobenzene	94	%	103	102	1.0	98	99	1.0	70 - 130	30	
% Dibromofluoromethane	83	%	81	79	2.5	83	83	0.0	70 - 130	30	
% Toluene-d8	100	%	100	99	1.0	100	100	0.0	70 - 130	30	

Comment:

A blank MS/MSD was analyzed with this batch.

m = This parameter is outside laboratory MS/MSD specified recovery limits.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

RPD - Relative Percent Difference
LCS - Laboratory Control Sample
LCSD - Laboratory Control Sample Duplicate
MS - Matrix Spike
MS Dup - Matrix Spike Duplicate
NC - No Criteria
Intf - Interference
(ISO) - Isotope Dilution

Phyllis Shiller, Laboratory Director
September 12, 2025

DRAFT

Friday, September 12, 2025

Criteria: NY: DEP EFF

State: NY

Sample Criteria Exceedances Report

GCU16245 - AMC-ENG

SampNo	Acode	Phoenix Analyte	Criteria	Result	RL	Criteria	RL Criteria	Analysis Units

*** No Data to Display ***

Phoenix Laboratories does not assume responsibility for the data contained in this exceedance report. It is provided as an additional tool to identify requested criteria exceedences. All efforts are made to ensure the accuracy of the data (obtained from appropriate agencies). A lack of exceedence information does not necessarily suggest conformance to the criteria. It is ultimately the site professional's responsibility to determine appropriate compliance.

DRAFT

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Comments

September 12, 2025 SDG I.D.: GCU16245

The following analysis comments are made regarding exceptions to criteria not already noted in the Analysis Report or QA/QC Report: None.

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ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

NY Temperature Narration

September 12, 2025

SDG I.D.: GCU16245

The samples in this delivery group were received at 1.3°C.
(Note acceptance criteria for relevant matrices is above freezing up to 6°C)

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PHOENIX
Environmental Laboratories, Inc.

NY/NJ CHAIN OF CUSTODY RECORD

WC IQW Temp 1.3 Pg 1 of 1

587 East Middle Turnpike, P.O. Box 370, Manchester, CT 06040
Email: info@phoenixlabs.com Fax (860) 645-0823

Client Services (860) 645-8726

Data Delivery:
☐ Fax #: _____
☑ Emai ARIEL@AMC-ENGINEERING.COM

Customer: AMC ENGINEERING PLLC
Address: 18-36 42nd Street
Astoria NY 11105

Project: 291 Wallabout Street, Brooklyn
Report to: ARIEL CZEMERINSKI
Invoice to: AMC ENGINEERING PLLC

Project P.O:
Phone #: 718 545-0474
Fax #: 516 706-3214

Sampler's Signature: (AE) Date: 9/1/2125

Client Sample - Information - Identification

Matrix Code:
DW=drinking water **WW**=wastewater **S**=soil/solid **O**=oil
GW=groundwater **SL**=sludge **A**=air **X**=other

Analysis Request

Phoenix Sample #	Customer Sample Identification	Sample Matrix	Date Sampled	Time Sampled	Full DEP Dewatering Protocol (See Attached)**	+	+	+	+	+	+	+	+	+	+	+	Soil VOA [ ] Methanol [X] S. Bisulfate [ ] H2O	GL Soil container (8) oz	GL Soil container (2) oz	40 ml VOA Vial [ ] As is [x] HCl	GL Amber 1000ml [x] As is [x] H2SO4	PL As is [ ] 250ml [x] 500ml [x] 1000ml	PL H2SO4 [x] 250ml [x] 500ml [ ] 1500ml	PL HNO3 250ml	PL NaOH 250ml	Bacteria Bottle
16245	MW	GW	912125	12150	X													3	5	2	1	1			

Relinquished by:	Accepted by:	Date:	Time:
(AE)		9/3/25	1400
		9/3/25	1735

Comments, Special Requirements or Regulations:

pH = 6.5 Temp = 76.5

Note: For Chromium: If outside of holding time, please test for Total chromium instead of Cr(IV)

Turnaround:
☐ 1 Day*
☐ 2 Days*
☐ 3 Days*
■ Standard
☐ Other 5 DAYS
* SURCHARGE APPLIES

NJ
☐ Res. Criteria
☐ Non-Res. Criteria
☐ Impact to GW Soil Cleanup Criteria
☐ GW Criteria

NY
☐ TAGM 4046 GW
☐ TAGM 4046 SOIL
☐ NY375 Unrestricted Soil
☐ NY375 Residential Soil
☐ NY375 Restricted
■ DEP Dewatering Protocol (Full)

Data Format
☐ Phoenix Std Report
■ Excel
■ PDF
☐ GIS/Key
☐ EQuIS
☐ NJ Hazsite EDD
☐ NY EZ EDD (ASP)
☐ Other _____

State where samples were collected: NY

Data Package
☐ NJ Reduced Deliv. *
☐ NY Enhanced (ASP B) *
☐ Other

Gal 10245

TABLE A

LIMITATIONS FOR EFFLUENT TO ***SANITARY OR COMBINED*** SEWERS

Parameter[1]	Daily Limit	Units	Sample Type	Monthly Limit
Non-polar material[2]	50	mg/l	Instantaneous	---
pH	5-12	SUs	Instantaneous	---
Temperature	< 150	Degree F	Instantaneous	---
Flash Point	> 140	Degree F	Instantaneous	---
Cadmium	2 0.69	mg/l mg/l	Instantaneous Composite	--- ---
Chromium (VI)	5	mg/l	Instantaneous	---
Copper	5	mg/l	Instantaneous	---
Lead	2	mg/l	Instantaneous	---
Mercury	0.05	mg/l	Instantaneous	---
Nickel	3	mg/l	Instantaneous	---
Zinc	5	mg/l	Instantaneous	---
Benzene	134	ppb	Instantaneous	57
Carbontetrachloride	---	---	Composite	---
Chloroform	---	---	Composite	---
1,4 Dichlorobenzene	---	---	Composite	---
Ethylbenzene	380	ppb	Instantaneous	142
MTBE (Methyl-Tert-Butyl-Ether)	50	ppb	Instantaneous	---
Naphthalene	47	ppb	Composite	19
Phenol	---	---	Composite	---
Tetrachloroethylene (Perc)	20	ppb	Instantaneous	---
Toluene	74	ppb	Instantaneous	28
1,2,4 Trichlorobenzene	---	---	Composite	---
1,1,1 Trichloroethane	---	---	Composite	---
Xylenes (Total)	74	ppb	Instantaneous	28
PCBs (Total)[3]	1	ppb	Composite	---
Total Suspended Solids (TSS)	350[4]	mg/l	Instantaneous	---
CBOD[5]	---	---	Composite	---
Chloride[5]	---	---	Instantaneous	---
Total Nitrogen[5]	---	---	Composite	---
Total Solids[5]	---	---	Instantaneous	---
Other				

1 All handling and preservation of collected samples and laboratory analyses of samples shall be performed in accordance with 40 C.F.R. pt. 136. If 40 C.F.R. pt. 136 does not cover the pollutant in question, the handling, preservation, and analysis must be performed in accordance with the latest edition of "Standard Methods for the Examination of Water and Wastewater." All analyses shall be performed using a detection level less than the lowest applicable regulatory discharge limit. If a parameter does not have a limit, then the detection level is defined as the method detection limit (MDL) and limit of quantitation (LOQ) required by the analytical method that is used to analyze the parameter. If the method does not contain an MDL or LOQ, the lab must use an approved method that does contain an MDL or LOQ. If none of the approved methods contain an MDL or LOQ for that parameter then the lab must develop its own LOQ, and report it with the analytical results.

2 Non-Polar Material shall mean that portion of the oil and grease that is not eliminated from a solution containing N–Hexane, or any other extraction solvent the EPA shall [illegible]

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APPENDIX E
Soil/Waste Characterization Documentation

DRAFT

H & A OF NEW YORK ENGINEERING
AND GEOLOGY, LLP
213 W 35th Street
7th Floor
New York, NY 10001
646.277.5685

September 10, 2025
File No. 0211139

291 Wallabout Realty LLC
59 Montrose Avenue
Brooklyn, New York 11206

Attention: Mr. Meilech Schwimmer

Subject: Waste Characterization Summary Letter
291 Wallabout Street Site – BCP Site C224416
291 Wallabout Street
Brooklyn, New York 11206

Dear Mr. Schwimmer:

H & A of New York Engineering and Geology, LLP (Haley & Aldrich of New York) is providing this letter summarizing the results of the waste characterization sampling conducted at the 291 Wallabout Street Site, located at 291 Wallabout Street, Brooklyn, New York 11206 (the "Site"). We expect this information will be provided to the contractor, who will inform us of any further sampling requirements to obtain approval to transport excavated materials from the Site to the selected disposal facilities.

Background

The Site, identified as Block 2250, Lot 46 on the New York City Tax Map within a residential (R7A) zoning district, is approximately 5,000 square feet (sq ft) in size and is currently vacant.

291 Wallabout Realty LLC applied to and was accepted into the New York State Department of Environmental Conservation (NYSDEC) Brownfield Cleanup Program (BCP) as a Volunteer. A Brownfield Cleanup Agreement (BCA) was executed by the NYSDEC and 291 Wallabout Realty LLC (the "Volunteer") on December 12, 2024, (BCP Site No. C224416). A Remedial Investigation (RI) was conducted at the Site, and a final Remedial Investigation Report (RIR) was submitted in June 2025. A Remedial Action Work Plan (RAWP) was submitted on May 9, 2025, and a response to NYSDEC comments was submitted on July 25, 2025. The project is currently in the public comment period in accordance with NYSDEC requirements. The Site location is shown on Figure 1.

Waste Characterization

On August 21, 2025, Haley & Aldrich of New York observed the installation of five waste characterization soil borings at the Site. Five soil borings (WC-01_B1 through WC-01_B5) were advanced to 10 feet below ground surface (ft bgs) using a track-mounted Geoprobe® direct-push drill rig operated by Lakewood Environmental Services, Corp. (Lakewood). Based on an evaluation of the sampling protocols for

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potential off-site disposal facilities, and informed by Haley & Aldrich of New York's experience with typical disposal facility requirements in New York, New Jersey, and Pennsylvania, one sample set consisting of one discrete (grab) sample and one five-point composite sample was collected for every 800 cubic yards (cu yd) of soil. Based on the proposed excavation depth of 7.5 ft bgs, approximately 1,400 cu yd of soil is expected to be excavated. Therefore, two sample sets were collected at the Site to characterize the estimated volume for disposal. The entire Site was considered one waste class grid with two vertical intervals: WC-01 represented 0 to 4 ft bgs and WC-02 represented 4 to 8 ft bgs. Five borings were advanced in each waste characterization area to facilitate the collection of discrete and five-point composite soil samples for analysis. The areas of soil characterization and boring locations are provided on Figure 2.

Haley & Aldrich of New York personnel were on the Site to document field observations, conduct community air monitoring, and collect soil samples. The soil was screened for evidence of environmental impacts using visual observations, odor (olfactory), and field instrumentation. The soil was visually classified for soil type, grain size, texture, and moisture content. Instrument screening for the presence of volatile organic compounds (VOCs) was performed with a photoionization detector (PID).

The Site is underlain by a layer of fill consisting mainly of brown fine to coarse sand with varying amounts of silt and fragments of brick, concrete, and glass. The depth of fill material varies across the Site, extending to a maximum depth of approximately 5 ft bgs. The fill is underlain by a fine sand with varying amounts of fine- and coarse-grained sediments, followed by brown fine to coarse sand grading to a light brown to dark brown fine sand with varying amounts of medium and coarse sand with fine to coarse gravels and cobbles.

Two soil sample sets were collected for soil characterization. Each sample set consisted of one discrete sample (WC-01_B4_3-4 and WC-02_B9_6-7) and one composite sample (WC-01 and WC-02), created by homogenizing material from waste characterization borings per grid interval. Discrete samples were biased towards intervals exhibiting the most evidence of VOC impacts, such as elevated PID readings, staining, odors, or visual observation.

Discrete Metals Sampling from Previous Investigations

Haley & Aldrich of New York observed the installation of an additional eight soil borings, which included historical boring locations (B-02 and B-05) from the RI conducted in June 2025. Additional contingent boring locations (B-05S1, B-05S2, B-05N1, B-05N2, B-05W1, and B-05W2) were advanced to further delineate the area around B-05, if necessary. In addition, the waste characterization soil boring locations are designed to be co-located with the historical boring locations (B-03, B-04, B-06, B-07, and B-09) from the RI conducted in June 2025. These soil samples were collected since RI analytical results for lead and/or mercury were more than 20 times the United States Environmental Protection Agency (USEPA) Resource Conservation Recovery Act (RCRA) Hazardous Allowable Limits (i.e., 100 milligrams per kilogram [mg/kg] for lead and 4 mg/kg for mercury). Discrete soil samples were collected from intervals between 0 and 7.5 ft bgs throughout the Site for total and Toxicity Characteristic Leachate

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Procedure (TCLP) lead and mercury analyses. Details of the sampling depths and analytical parameters are provided in Table 1.

Analytical Results

Samples were collected into laboratory-provided containers, placed on ice in coolers maintained at 4 degrees Celsius, and shipped by courier to Pace Analytical, a New York State Department of Health (NYSDOH) Environmental Laboratory Approval Program (ELAP)-certified laboratory for the following analyses:

WC-01 through WC-02 Samples (composite and discrete samples)

- Target Compound List (TCL) VOCs plus 10 tentatively identified compounds (TICs)*
- TCL semi-volatile organic compounds (SVOCs) plus 20 TICs, pyridine, and 1,4-dioxane
- Target Analyte List (TAL) total metals (including hexavalent chromium and total cyanide)
- TCLP metals – RCRA plus copper, nickel, and zinc
- Polychlorinated biphenyls (PCBs)
- Pesticides
- Extractable petroleum hydrocarbons
- RCRA characteristics, including pH, reactivity (cyanide and sulfide), and ignitability
- Paint filter (on composite sample WC-01 only)

Resamples from previous investigations

- Total and TCLP lead
- Total and TCLP mercury

**Note: VOCs were analyzed for the discrete samples procured via a TerraCore sampler and were excluded from the composite sample analysis*.

Analytical Results

Soil analytical results were compared to the New York State Part 375-6 Unrestricted Use Soil Cleanup Objectives (UUSCOs), the New Jersey Residential Direct Contact Soil Remediation Standards (RDCSRS) and New Jersey Non-Residential Direct Contact Soil Remediation Standards (NRDCSRS) for the Ingestion-Dermal Exposure Pathway, Inhalation Exposure Pathway, and Migration to Groundwater (MGW), the Pennsylvania Clean and Regulated Fill Concentration Limits, and the USEPA Toxicity Limits.

Laboratory results for composite and discrete waste characterization samples are summarized in Tables 2 and 3, respectively, and the analytical report is provided as Attachment A.

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COMPOSITE WASTE CHARACTERIZATION ANALYSIS SUMMARY

Analytical results primarily indicated elevated levels of metals at the Site. Elevated metals, including arsenic (12.2 mg/kg in WC-01), copper (102 mg/kg in WC-01), lead (666 mg/kg in WC-01 and 108 mg/kg in WC-02), mercury (1.72 mg/kg in WC-01 and 0.218 mg/kg in WC-02), and zinc (1,060 mg/kg in WC-01 and 129 mg/kg in WC-02), were detected above applicable standards in at least one of the composite samples. There are no other exceedances in waste characterization samples.

DISCRETE METALS SAMPLING SUMMARY

One discrete soil sample collected during this event, to recharacterize metals at previous boring locations, resulted in TCLP lead concentrations exceeding the USEPA RCRA criteria for hazardous materials. The TCLP lead exceedance includes B-03R_3-5 with a TCLP lead concentration of 5.42 milligrams per liter (mg/L).

Conclusions

Field observations and analytical results identified primarily urban fill with elevated metals, specifically lead and mercury. Hazardous lead was identified in boring location B-03 at a depth of 3 to 5 ft during discrete sampling. Upon request from the disposal facility or contractor, supplemental delineation of hazardous lead levels can be conducted, and the results provided in an addendum to this waste characterization summary to support approval for off-site disposal. Hazardous material will be managed and disposed of at a facility permitted to accept hazardous lead-contaminated soil under a USEPA Hazardous Waste Identification Number (to be generated upon delineation completion). Acceptance and disposal of the material will be subject to review and approval of the selected permitted facilities.

Should you have any questions regarding the findings or recommendations, please do not hesitate to contact us.

Sincerely yours,
H & A OF NEW YORK ENGINEERING AND GEOLOGY, LLP

Matthew Forshay, P.E.	Zhan Shu, P.E., Ph.D.	Amy K. Murphy
Assistant Project Manager	Senior Project Manager	Senior Associate

Attachments:

- Table 1 – Waste Characterization Summary Matrix
- Table 2 – Composite Waste Characterization Sample Summary
- Table 3 – Discrete Metal Sample Summary
- Figure 1 – Site Plan
- Figure 2 – Waste Characterization Sample Plan and CAMP Locations
- Attachment A – Laboratory Analytical Report

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TABLES

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TABLE 1
WASTE CHARACTERIZATION SUMMARY MATRIX
291 WALLABOUT STREET SITE
BROOKLYN, NEW YORK
BCP SITE C224416

Location	Depth	Sample Type	Sample Name	Field Name	Collection Time	TCL VOCs	NJEPH	TCL SVOCs	TAL Metals plus mercury, total cyanide, hex chrom	TCLP Metals RCRA 8	TCL PCBs	TCL Pests	Herbs (standard list)	Ignitability	Corrosivity (pH)	Reactivity - Sulfide and Cyanide	Paint Filter	Total /TCLP Lead	Total /TCLP Mercury
*WC-01/02 B1 to B5	0 to 4	VOC Grab	**WC-01_B4_3-4			X													
		5-pt Composite	WC-01	WC-01			X	X	X	X	X	X	X	X	X	X	X		
	4 to 8	VOC Grab	**WC-02_B9_6-7			X													
		5-pt Composite	WC-02	WC-02			X	X	X	X	X	X	X	X	X	X			
B-03	0 to 2	Grab	B-03R_0-2	WC-01_B5/B-03_0-2														X	
	3 to 5	Grab	B-03R_3-5	WC-01_B5/B-03_3-5														X	
	7 to 7.5	Grab	B-03R_7-7.5	WC-01_B5/B-03_7-7.5														X	
B-04	0 to 2	Grab	B-04R_0-2	WC-01_B1/B-04_0-2														X	
	3 to 5	Grab	B-04R_3-5	WC-01_B1/B-04_3-5														X	
B-06	0 to 2	Grab	B-06R_0-2	WC-01_B2/B-06_0-2														X	X
	3 to 5	Grab	B-06R_3-5	WC-01_B2/B-06_3-5														X	X
B-07	0 to 2	Grab	B-07R_0-2	WC-01_B3/B-07_0-2														X	
	3 to 5	Grab	B-07R_3-5	WC-01_B3/B-07_3-5														X	
B-09	0 to 2	Grab	B-09R_0-2	WC-01_B4/B-09_0-2														X	X
	3 to 5	Grab	B-09R_3-5	WC-01_B4/B-09_3-5														X	
B-02	0 to 2	Grab	B-02R_0-2	B-02_0-2														X	
B-05	3 to 5	Grab	B-05R_3-5	B-05_3-5														X	

Notes

NJEPH - No fractionation
TCL VOCs EPA 8260D
TCL SVOCs by EPA 8270E
TAL Metals by EPA 6020D - plus mercury (CVAA - 7471B), total cyanide (9012B), hexavalent chromium (7196A)
TCL PCBs by EPA 8082A
TCL Pesticides by EPA 8081B
Herbicides by EPA 8151A - standard list - 3 compounds
Ignitability, solids EPA 1030
Corrosivity (pH) by EPA 9045D
Reactivity - Sulfide and Cyanide EPA 9034 and 9014
Paint Filter Test EPA 9095B
TCLP RCRA Metals EPA Method 6020B
X = Run sample

**WC boring locations are co-located with previous boring locations B-03, B-04, B-06, B-07, and B-09. Refer to Figure 2.*
***For VOC Samples: Nomenclature would be similar to WC-01_B1_1-2*
Grab sample
Composite sample

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TABLE 2
COMPOSITE WASTE CHARACTERIZATION SAMPLE SUMMARY
291 WALLABOUT STREET
BROOKLYN, NEW YORK
BCP SITE C224416

SAMPLE ID:	New Jersey SRS for the Migration to Groundwater	New Jersey SRS for the Inhalation Exposure Pathway Non-residential	New Jersey SRS for the Ingestion-Dermal Exposure Pathway Non-residential	New Jersey SRS for the Inhalation Exposure Pathway Residential	New Jersey SRS for the Ingestion-Dermal Exposure Pathway Residential	NY Part 375 Unrestricted Use Soil Cleanup Objectives	Pennsylvania Clean Fill Concentration Limits	Pennsylvania Regulated Fill Concentration Limits	USEPA TCLP Limits	WC-01_B4_3-4				WC-02_B9_6-7			
LAB ID:										L2552921-01				L2552921-02			
COLLECTION DATE:										8/21/2025				8/21/2025			
ANALYTE (mg/kg)										Conc	Q	RL	MDL	Conc	Q	RL	MDL
VOLATILE ORGANICS BY EPA 5035																	
Methylene chloride	0.013		260	1400	50	0.05	0.076	0.076		ND		0.0064	0.0029	ND		0.0051	0.0023
1,1-Dichloroethane	0.24		640		120	0.27	0.75	3.9		ND		0.0013	0.00018	ND		0.001	0.00015
Chloroform	0.33		13000	590	780	0.37	2	2		ND		0.0019	0.00018	ND		0.0015	0.00014
Carbon tetrachloride	0.0075	6.9	40	1.4	7.6	0.76	0.26	0.26		ND		0.0013	0.00029	ND		0.001	0.00023
1,2-Dichloropropane	0.0058	27	98	5.7	19		0.11	0.11		ND		0.0013	0.00016	ND		0.001	0.00013
Dibromochloromethane	0.005		43		8.3		2.5	2.5		ND		0.0013	0.00018	ND		0.001	0.00014
1,1,2-Trichloroethane	0.017		64		12		0.15	0.15		ND		0.0013	0.00034	ND		0.001	0.00027
Tetrachloroethene	0.0086		1700	47	330	1.3	0.43	0.43		ND		0.00064	0.00025	ND		0.00051	0.0002
Chlorobenzene	0.64		8400		510	1.1	6.1	6.1		ND		0.00064	0.00016	ND		0.00051	0.00013
Trichlorofluoromethane	29		390000		23000		87	87		ND		0.0051	0.00089	ND		0.0041	0.00071
1,2-Dichloroethane	0.0095	320	30	71	5.8	0.02	0.1	0.1		ND		0.0013	0.00033	ND		0.001	0.00026
1,1,1-Trichloroethane	0.2				160000	0.68	7.2	7.2		ND		0.00064	0.00021	ND		0.00051	0.00017
Bromodichloromethane	0.005		59		11		2.7	2.7		ND		0.00064	0.00014	ND		0.00051	0.00011
trans-1,3-Dichloropropene	0.0063	23	36	4.8	7					ND		0.0013	0.00035	ND		0.001	0.00028
cis-1,3-Dichloropropene	0.0063	23	36	4.8	7					ND		0.00064	0.0002	ND		0.00051	0.00016
1,3-Dichloropropene, Total							0.13			ND		0.00064	0.0002	ND		0.00051	0.00016
1,1-Dichloropropene										ND		0.00064	0.0002	ND		0.00051	0.00016
Bromoform	0.018		460		88		3.5	3.5		ND		0.0051	0.00031	ND		0.0041	0.00025
1,1,2,2-Tetrachloroethane	0.0069		18		3.5		0.026	0.13		ND		0.00064	0.00021	ND		0.00051	0.00017
Benzene	0.0094	11	16	2.2	3	0.06	0.13	0.13		ND		0.00064	0.00021	ND		0.00051	0.00017
Toluene	7.8		100000		6300	0.7	44	44		ND		0.0013	0.00069	ND		0.001	0.00055
Ethylbenzene	15	48	130000	10	7800	1	46	46		ND		0.0013	0.00018	ND		0.001	0.00014
Chloromethane		1200		270			0.38	0.38		ND		0.0051	0.0012	ND		0.0041	0.00095
Bromomethane	0.043	82	1800	18	110		0.54	0.54		ND		0.0026	0.00074	ND		0.002	0.00059
Vinyl chloride	0.0067	6.4	5	1.4	0.97	0.02	0.027	0.027		ND		0.0013	0.00043	ND		0.001	0.00034
Chloroethane							5.4	26		ND		0.0026	0.00058	ND		0.002	0.00046
1,1-Dichloroethene	0.0069	240	180	52	11	0.33	0.19	0.19		ND		0.0013	0.0003	ND		0.001	0.00024
trans-1,2-Dichloroethene	0.56		22000		1300	0.19	2.3	2.3		ND		0.0019	0.00018	ND		0.0015	0.00014
Trichloroethene	0.0065	14	79	3	15	0.47	0.17	0.17		0.0034		0.00064	0.00018	ND		0.00051	0.00014
1,2-Dichlorobenzene	11		110000		6700	1.1	59	59		ND		0.0026	0.00018	ND		0.002	0.00015
1,3-Dichlorobenzene	11		110000		6700	2.4	61	61		ND		0.0026	0.00019	ND		0.002	0.00015
1,4-Dichlorobenzene	1.4		13000		780	1.8	10	10		ND		0.0026	0.00022	ND		0.002	0.00017
Methyl tert butyl ether	0.25	650	13000	140	780	0.93	0.28	0.28		ND		0.0026	0.00026	ND		0.002	0.0002
p/m-Xylene	19		190000		12000					ND		0.0026	0.00072	ND		0.002	0.00057
o-Xylene	19		190000		12000					ND		0.0013	0.00037	ND		0.001	0.0003
Xylenes, Total	19		190000		12000	0.26	990	990		ND		0.0013	0.00037	ND		0.001	0.0003
cis-1,2-Dichloroethene	0.35		13000		780	0.25	1.6	1.6		ND		0.0013	0.00022	ND		0.001	0.00018
1,2-Dichloroethene, Total										ND		0.0013	0.00018	ND		0.001	0.00014
Dibromomethane							0.32	1.4		ND		0.0026	0.0003	ND		0.002	0.00024
Styrene	2.1		260000		16000		24	24		ND		0.0013	0.00025	ND		0.001	0.0002
Dichlorodifluoromethane	38		260000		16000		100	100		ND		0.013	0.0012	ND		0.01	0.00093
Acetone	19				70000	0.05	430	1200		ND		0.013	0.0061	ND		0.01	0.0049
Carbon disulfide	3.7						130	530		ND		0.013	0.0058	ND		0.01	0.0046
2-Butanone	0.98		780000		47000	0.12	76	76		ND		0.013	0.0028	ND		0.01	0.0023
Vinyl acetate							5	21		ND		0.013	0.0027	ND		0.01	0.0022
4-Methyl-2-pentanone							51	140		ND		0.013	0.0016	ND		0.01	0.0013
1,2,3-Trichloropropane							0.14	3		ND		0.0026	0.00016	ND		0.002	0.00013
2-Hexanone	0.15		6500	1000	390		1.6	6.4		ND		0.013	0.0015	ND		0.01	0.0012
Bromochloromethane							1.6	1.6		ND		0.0026	0.00026	ND		0.002	0.00021
2,2-Dichloropropane										ND		0.0026	0.00026	ND		0.002	0.0002

TABLE 2
COMPOSITE WASTE CHARACTERIZATION SAMPLE SUMMARY
291 WALLABOUT STREET
BROOKLYN, NEW YORK
BCP SITE C224416

SAMPLE ID:	New Jersey SRS for the Migration to Groundwater	New Jersey SRS for the Inhalation Exposure Pathway Non-residential	New Jersey SRS for the Ingestion-Dermal Exposure Pathway Non-residential	New Jersey SRS for the Inhalation Exposure Pathway Residential	New Jersey SRS for the Ingestion-Dermal Exposure Pathway Residential	NY Part 375 Unrestricted Use Soil Cleanup Objectives	Pennsylvania Clean Fill Concentration Limits	Pennsylvania Regulated Fill Concentration Limits	USEPA TCLP Limits	WC-01_B4_3-4				WC-02_B9_6-7			
LAB ID:										L2552921-01				L2552921-02			
COLLECTION DATE:										8/21/2025				8/21/2025			
ANALYTE (mg/kg)										Conc	Q	RL	MDL	Conc	Q	RL	MDL
1,2-Dibromoethane	0.005	0.41	1.8	0.085	0.35		0.0012	0.0012		ND		0.0013	0.00036	ND		0.001	0.00028
1,3-Dichloropropane										ND		0.0026	0.00021	ND		0.002	0.00017
1,1,1,2-Tetrachloroethane							18	18		ND		0.00064	0.00017	ND		0.00051	0.00013
Bromobenzene										ND		0.0026	0.00018	ND		0.002	0.00015
n-Butylbenzene						12	1300	3700		ND		0.0013	0.00021	ND		0.001	0.00017
sec-Butylbenzene						11	980	2800		ND		0.0013	0.00019	ND		0.001	0.00015
tert-Butylbenzene						5.9	760	2200		ND		0.0026	0.00015	ND		0.002	0.00012
o-Chlorotoluene							20	20		ND		0.0026	0.00024	ND		0.002	0.00019
p-Chlorotoluene							10	10		ND		0.0026	0.00014	ND		0.002	0.00011
1,2-Dibromo-3-chloropropane	0.005	0.12	4.5	0.026	0.87		0.0092	0.0092		ND		0.0038	0.0013	ND		0.003	0.001
Hexachlorobutadiene	0.17		47		8.9		11	52		ND		0.0051	0.00022	ND		0.0041	0.00017
Isopropylbenzene	22		130000		7800		600	2500		ND		0.0013	0.00014	ND		0.001	0.00011
p-Isopropyltoluene										ND		0.0013	0.00014	ND		0.001	0.00011
Naphthalene	19	27	34000	5.7	2500	12	25	25		ND		0.0051	0.00083	ND		0.0041	0.00066
Acrylonitrile							0.01	0.051		ND		0.0051	0.0015	ND		0.0041	0.0012
n-Propylbenzene						3.9	400	1700		ND		0.0013	0.00022	ND		0.001	0.00017
1,2,3-Trichlorobenzene										ND		0.0026	0.00041	ND		0.002	0.00033
1,2,4-Trichlorobenzene	0.52		13000	94	780		27	27		ND		0.0026	0.00035	ND		0.002	0.00028
1,3,5-Trimethylbenzene						8.4	74	210		ND		0.0026	0.00025	ND		0.002	0.0002
1,2,4-Trimethylbenzene			13000		780	3.6	8.4	35		ND		0.0026	0.00043	ND		0.002	0.00034
1,4-Dioxane	0.067	210	36	45	7	0.1	0.084	0.42		ND		0.1	0.045	ND		0.081	0.036
p-Diethylbenzene										ND		0.0026	0.00023	ND		0.002	0.00018
p-Ethyltoluene										ND		0.0026	0.00049	ND		0.002	0.00039
1,2,4,5-Tetramethylbenzene										ND		0.0026	0.00024	ND		0.002	0.00019
Ethyl ether							230	650		ND		0.0026	0.00044	ND		0.002	0.00035
trans-1,4-Dichloro-2-butene							0.00078	0.0039		ND		0.0064	0.0018	ND		0.0051	0.0014
Total VOCs										0.0034	-	-	-	-	-	-	-
SEMIVOLATILE ORGANICS BY GC/MS																	
Acenaphthene			50000		3600	20	3100	4700		-		-	-	-		-	-
1,2,4-Trichlorobenzene	0.52		13000	94	780		27	27		-		-	-	-		-	-
Hexachlorobenzene	0.17		2.3		0.43	0.33	0.96	0.96		-		-	-	-		-	-
Bis(2-chloroethyl)ether	0.33		3.3		0.63		0.0045	0.023		-		-	-	-		-	-
2-Chloronaphthalene			67000		4800		7000	20000		-		-	-	-		-	-
1,2-Dichlorobenzene	11		110000		6700	1.1	59	59		-		-	-	-		-	-
1,3-Dichlorobenzene	11		110000		6700	2.4	61	61		-		-	-	-		-	-
1,4-Dichlorobenzene	1.4		13000		780	1.8	10	10		-		-	-	-		-	-
3,3'-Dichlorobenzidine	3.9		5.7		1.2		8.8	42		-		-	-	-		-	-
2,4-Dinitrotoluene	0.27		3.8		0.8		0.057	0.26		-		-	-	-		-	-
2,6-Dinitrotoluene	0.27		3.8		0.8		0.015	0.068		-		-	-	-		-	-
Fluoranthene			33000		2400	100	3200	3200		-		-	-	-		-	-
4-Chlorophenyl phenyl ether										-		-	-	-		-	-
4-Bromophenyl phenyl ether										-		-	-	-		-	-
Bis(2-chloroisopropyl)ether	1.9		52000		3100		8	8		-		-	-	-		-	-
Bis(2-chloroethoxy)methane			2700		190		3.4	9.2		-		-	-	-		-	-
Hexachlorobutadiene	0.17		47		8.9		11	52		-		-	-	-		-	-
Hexachlorocyclopentadiene	2.5		7800	2.7	470		91	91		-		-	-	-		-	-
Hexachloroethane	0.17		91		17		0.56	0.56		-		-	-	-		-	-
Isophorone	0.23		2700		570		1.9	1.9		-		-	-	-		-	-
Naphthalene	19	27	34000	5.7	2500	12	25	25		-		-	-	-		-	-
Nitrobenzene	0.17	36	2600	7.5	160		3.6	10		-		-	-	-		-	-
NDPA/DPA	1.1		520		110		23	110		-		-	-	-		-	-

TABLE 2
COMPOSITE WASTE CHARACTERIZATION SAMPLE SUMMARY
291 WALLABOUT STREET
BROOKLYN, NEW YORK
BCP SITE C224416

SAMPLE ID:	New Jersey SRS for the Migration to Groundwater	New Jersey SRS for the Inhalation Exposure Pathway Non-residential	New Jersey SRS for the Ingestion-Dermal Exposure Pathway Non-residential	New Jersey SRS for the Inhalation Exposure Pathway Residential	New Jersey SRS for the Ingestion-Dermal Exposure Pathway Residential	NY Part 375 Unrestricted Use Soil Cleanup Objectives	Pennsylvania Clean Fill Concentration Limits	Pennsylvania Regulated Fill Concentration Limits	USEPA TCLP Limits	WC-01_B4_3-4				WC-02_B9_6-7			
LAB ID:										L2552921-01				L2552921-02			
COLLECTION DATE:										8/21/2025				8/21/2025			
ANALYTE (mg/kg)										Conc	Q	RL	MDL	Conc	Q	RL	MDL
n-Nitrosodi-n-propylamine	0.17		0.36		0.17		0.0014	0.0068		-		-	-	-		-	-
Bis(2-ethylhexyl)phthalate	14		180		39		130	130		-		-	-	-		-	-
Butyl benzyl phthalate	29		1300		290		3200	10000		-		-	-	-		-	-
Di-n-butylphthalate			91000		6300		1700	4900		-		-	-	-		-	-
Di-n-octylphthalate			9100		630		2200	10000		-		-	-	-		-	-
Diethyl phthalate	44		730000		51000		1000	2900		-		-	-	-		-	-
Dimethyl phthalate										-		-	-	-		-	-
Benzo(a)anthracene	0.71	370000	23	78000	5.1	1	6	130		-		-	-	-		-	-
Benzo(a)pyrene		16000	2.3	3500	0.51	1	0.58	12		-		-	-	-		-	-
Benzo(b)fluoranthene		370000	23	78000	5.1	1	3.5	76		-		-	-	-		-	-
Benzo(k)fluoranthene			230	780000	51	0.8	4	76		-		-	-	-		-	-
Chrysene			2300		510	1	35	230		-		-	-	-		-	-
Acenaphthylene						100	2800	8000		-		-	-	-		-	-
Anthracene			250000		18000	100	350	350		-		-	-	-		-	-
Benzo(ghi)perylene						100	180	180		-		-	-	-		-	-
Fluorene			33000		2400	30	3400	3800		-		-	-	-		-	-
Phenanthrene						100	10000	10000		-		-	-	-		-	-
Dibenzo(a,h)anthracene		37000	2.3	7800	0.51	0.33	1	22		-		-	-	-		-	-
Indeno(1,2,3-cd)pyrene		370000	23	78000	5.1	0.5	3.5	76		-		-	-	-		-	-
Pyrene			25000		1800	100	2200	2200		-		-	-	-		-	-
Biphenyl			450		87		40	190		-		-	-	-		-	-
4-Chloroaniline	0.23		13		2.7		0.47	2.1		-		-	-	-		-	-
2-Nitroaniline							8	21		-		-	-	-		-	-
3-Nitroaniline										-		-	-	-		-	-
4-Nitroaniline			130		27		0.55	2.5		-		-	-	-		-	-
Dibenzofuran						7	110	310		-		-	-	-		-	-
2-Methylnaphthalene	3.1		3300		240		680	1900		-		-	-	-		-	-
1,2,4,5-Tetrachlorobenzene			390		23		6	16		-		-	-	-		-	-
Acetophenone	3.6		130000		7800		230	640		-		-	-	-		-	-
2,4,6-Trichlorophenol	0.86		230		49		12	34		-		-	-	-		-	-
p-Chloro-m-cresol							870	2500		-		-	-	-		-	-
2-Chlorophenol	0.76		6500		390		4.4	4.4		-		-	-	-		-	-
2,4-Dichlorophenol	0.19		2700		190		1	1		-		-	-	-		-	-
2,4-Dimethylphenol	2.3		18000		1300		36	100		-		-	-	-		-	-
2-Nitrophenol							6.7	19		-		-	-	-		-	-
4-Nitrophenol							4.1	4.1		-		-	-	-		-	-
2,4-Dinitrophenol	0.33		1800		130		0.94	2.6		-		-	-	-		-	-
4,6-Dinitro-o-cresol										-		-	-	-		-	-
Pentachlorophenol	0.33		4.4		1	0.8	5	5		-		-	-	-		-	-
Phenol	21		270000	39000	19000	0.33	33	33		-		-	-	-		-	-
2-Methylphenol	0.77		4600		320	0.33	35	96		-		-	-	-		-	-
3-Methylphenol/4-Methylphenol	0.75		9100		630	0.33	4.9	14		-		-	-	-		-	-
2,4,5-Trichlorophenol	68		91000		6300		2600	7300		-		-	-	-		-	-
Benzoic Acid							3200	9000		-		-	-	-		-	-
Benzyl Alcohol							150	430		-		-	-	-		-	-
Carbazole							24	110		-		-	-	-		-	-
1,4-Dioxane	0.067	210	36	45	7	0.1	0.084	0.42		-		-	-	-		-	-
Total SVOCs										-	-	-	-	-	-	-	-

TABLE 2
COMPOSITE WASTE CHARACTERIZATION SAMPLE SUMMARY
291 WALLABOUT STREET
BROOKLYN, NEW YORK
BCP SITE C224416

SAMPLE ID:	New Jersey SRS for the Migration to Groundwater	New Jersey SRS for the Inhalation Exposure Pathway Non-residential	New Jersey SRS for the Ingestion-Dermal Exposure Pathway Non-residential	New Jersey SRS for the Inhalation Exposure Pathway Residential	New Jersey SRS for the Ingestion-Dermal Exposure Pathway Residential	NY Part 375 Unrestricted Use Soil Cleanup Objectives	Pennsylvania Clean Fill Concentration Limits	Pennsylvania Regulated Fill Concentration Limits	USEPA TCLP Limits	WC-01_B4_3-4				WC-02_B9_6-7			
LAB ID:										L2552921-01				L2552921-02			
COLLECTION DATE:										8/21/2025				8/21/2025			
ANALYTE (mg/kg)										Conc	Q	RL	MDL	Conc	Q	RL	MDL
CHLORINATED HERBICIDES BY GC																	
2,4-D							1.8	1.8		-		-	-	-		-	-
2,4,5-T							1.5	1.5		-		-	-	-		-	-
2,4,5-TP (Silvex)						3.8	22	22		-		-	-	-		-	-
ORGANOCHLORINE PESTICIDES BY GC																	
Delta-BHC						0.04				-		-	-	-		-	-
Lindane	0.0035		2.8		0.57	0.1	0.072	0.072		-		-	-	-		-	-
Alpha-BHC	0.0023		0.41		0.086	0.02	0.055	0.25		-		-	-	-		-	-
Beta-BHC	0.0046		1.4		0.3	0.036	0.24	1.1		-		-	-	-		-	-
Heptachlor	0.083		0.81		0.15	0.042	0.68	0.68		-		-	-	-		-	-
Aldrin	0.13		0.21		0.041	0.005	0.52	2.4		-		-	-	-		-	-
Heptachlor epoxide	0.081		0.4		0.076		1.1	1.1		-		-	-	-		-	-
Endrin	1.6		270		19	0.014	5.5	5.5		-		-	-	-		-	-
Endrin aldehyde										-		-	-	-		-	-
Endrin ketone										-		-	-	-		-	-
Dieldrin	0.024		0.16		0.034	0.005	0.13	0.58		-		-	-	-		-	-
4,4'-DDE	0.47		11		2	0.0033	46	220		-		-	-	-		-	-
4,4'-DDD	0.47		11		2.3	0.0033	33	150		-		-	-	-		-	-
4,4'-DDT	0.67		9.5		1.9	0.0033	53	270		-		-	-	-		-	-
Endosulfan I			7800		470	2.4	130	260		-		-	-	-		-	-
Endosulfan II			7800		470	2.4	150	260		-		-	-	-		-	-
Endosulfan sulfate						2.4	70	70		-		-	-	-		-	-
Methoxychlor			4600		320		630	630		-		-	-	-		-	-
Toxaphene	6.2		2.3		0.49		1.2	1.2		-		-	-	-		-	-
cis-Chlordane	1.4		1.4		0.27	0.094				-		-	-	-		-	-
trans-Chlordane	1.4		1.4		0.27					-		-	-	-		-	-
Chlordane	1.4		1.4		0.27		49	49		-		-	-	-		-	-
POLYCHLORINATED BIPHENYLS BY GC																	
Aroclor 1016	1.6		1.1		0.25	0.1	9	46		-		-	-	-		-	-
Aroclor 1221	1.6		1.1		0.25	0.1	0.18	0.83		-		-	-	-		-	-
Aroclor 1232	1.6		1.1		0.25	0.1	0.14	0.7		-		-	-	-		-	-
Aroclor 1242	1.6		1.1		0.25	0.1	4	20		-		-	-	-		-	-
Aroclor 1248	1.6		1.1		0.25	0.1	9.3	46		-		-	-	-		-	-
Aroclor 1254	1.6		1.1		0.25	0.1	4.4	46		-		-	-	-		-	-
Aroclor 1260	1.6		1.1		0.25	0.1	9	46		-		-	-	-		-	-
Aroclor 1262	1.6		1.1		0.25	0.1				-		-	-	-		-	-
Aroclor 1268	1.6		1.1		0.25	0.1				-		-	-	-		-	-
PCBs, Total	1.6		1.1		0.25	0.1				-		-	-	-		-	-
NJ EXTRACTABLE PETROLEUM HYDROCARBONS (TOTAL)																	
Total EPH			75000		5300					-		-	-	-		-	-
TCLP METALS BY EPA 1311																	
Arsenic, TCLP									5	-		-	-	-		-	-
Barium, TCLP									100	-		-	-	-		-	-
Cadmium, TCLP									1	-		-	-	-		-	-
Chromium, TCLP									5	-		-	-	-		-	-
Lead, TCLP									5	-		-	-	-		-	-
Mercury, TCLP									0.2	-		-	-	-		-	-
Selenium, TCLP									1	-		-	-	-		-	-
Silver, TCLP									5	-		-	-	-		-	-

TABLE 2
COMPOSITE WASTE CHARACTERIZATION SAMPLE SUMMARY
291 WALLABOUT STREET
BROOKLYN, NEW YORK
BCP SITE C224416

SAMPLE ID:	New Jersey SRS for the Migration to Groundwater	New Jersey SRS for the Inhalation Exposure Pathway Non-residential	New Jersey SRS for the Ingestion-Dermal Exposure Pathway Non-residential	New Jersey SRS for the Inhalation Exposure Pathway Residential	New Jersey SRS for the Ingestion-Dermal Exposure Pathway Residential	NY Part 375 Unrestricted Use Soil Cleanup Objectives	Pennsylvania Clean Fill Concentration Limits	Pennsylvania Regulated Fill Concentration Limits	USEPA TCLP Limits	WC-01_B4_3-4				WC-02_B9_6-7			
LAB ID:										L2552921-01				L2552921-02			
COLLECTION DATE:										8/21/2025				8/21/2025			
ANALYTE (mg/kg)										Conc	Q	RL	MDL	Conc	Q	RL	MDL
TOTAL METALS																	
Aluminum, Total					78000		190000			-		-	-	-		-	-
Antimony, Total	5.4		520		31		27	27		-		-	-	-		-	-
Arsenic, Total	19	5200	19	1100	19	13	12	29		-		-	-	-		-	-
Barium, Total	2100		260000	870000	16000	350	8200	8200		-		-	-	-		-	-
Beryllium, Total	0.7	9300	2600	2000	160	7.2	320	320		-		-	-	-		-	-
Cadmium, Total	1.9	12000	1100	2600	71	2.5	38	38		-		-	-	-		-	-
Calcium, Total										-		-	-	-		-	-
Chromium, Total										-		-	-	-		-	-
Cobalt, Total	90	2500	390	520	23		59	160		-		-	-	-		-	-
Copper, Total	910		52000		3100	50	8100	43000		-		-	-	-		-	-
Iron, Total							150000	190000		-		-	-	-		-	-
Lead, Total	90		800		200	63	450	450		-		-	-	-		-	-
Magnesium, Total										-		-	-	-		-	-
Manganese, Total		400000	31000	87000	1900	1600	2000	2000		-		-	-	-		-	-
Mercury, Total	0.1		390	520000	23	0.18	10	10		-		-	-	-		-	-
Nickel, Total	48	93000	26000	20000	1600	30	650	650		-		-	-	-		-	-
Potassium, Total										-		-	-	-		-	-
Selenium, Total	11		6500		390	3.9	26	26		-		-	-	-		-	-
Silver, Total	0.5		6500		390	2	84	84		-		-	-	-		-	-
Sodium, Total										-		-	-	-		-	-
Thallium, Total							2.2	14		-		-	-	-		-	-
Vanadium, Total		800000	6500	170000	390		1100	16000		-		-	-	-		-	-
Zinc, Total	930		390000		23000	109	12000	12000		-		-	-	-		-	-
GENERAL CHEMISTRY																	
Solids, Total										83.1		0.1	NA	86.3		0.1	NA
Cyanide, Total	20		780		47	27				-		-	-	-		-	-
pH (H)										-		-	-	-		-	-
Chromium, Hexavalent						1	4	190		-		-	-	-		-	-
Cyanide, Reactive										-		-	-	-		-	-
Sulfide, Reactive										-		-	-	-		-	-
Paint Filter Liquid										-		-	-	-		-	-
IGNITABILITY OF SOLIDS																	
Ignitability										-		-	-	-		-	-

Notes:
mg/kg: milligram per kilogram
mg/L: milligram per liter
- or NA: Not Analyzed
Q: Qualifier
RL: Reporting Limit
MDL: Method Detection Limit
ND: Non-Detect
J: Estimated concentration
SRS: Soil Remediation Standards
USEPA TCLP: United States Environmental Protection Agency Toxicity Characteristic Leaching Procedure
Highlighted concentration exceeds one or more criteria

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TABLE 2
COMPOSITE WASTE CHARACTERIZATION SAMPLE SUMMARY
291 WALLABOUT STREET
BROOKLYN, NEW YORK
BCP SITE C224416

SAMPLE ID:	New Jersey SRS for the Migration to Groundwater	New Jersey SRS for the Inhalation Exposure Pathway Non-residential	New Jersey SRS for the Ingestion-Dermal Exposure Pathway Non-residential	New Jersey SRS for the Inhalation Exposure Pathway Residential	New Jersey SRS for the Ingestion-Dermal Exposure Pathway Residential	NY Part 375 Unrestricted Use Soil Cleanup Objectives	Pennsylvania Clean Fill Concentration Limits	Pennsylvania Regulated Fill Concentration Limits	USEPA TCLP Limits	WC-01				WC-02			
LAB ID:										L2552921-03				L2552921-04			
COLLECTION DATE:										8/21/2025				8/21/2025			
ANALYTE (mg/kg)										Conc	Q	RL	MDL	Conc	Q	RL	MDL
VOLATILE ORGANICS BY EPA 5035																	
Methylene chloride	0.013		260	1400	50	0.05	0.076	0.076		-	-	-	-	-	-	-	-
1,1-Dichloroethane	0.24		640		120	0.27	0.75	3.9		-	-	-	-	-	-	-	-
Chloroform	0.33		13000	590	780	0.37	2	2		-	-	-	-	-	-	-	-
Carbon tetrachloride	0.0075	6.9	40	1.4	7.6	0.76	0.26	0.26		-	-	-	-	-	-	-	-
1,2-Dichloropropane	0.0058	27	98	5.7	19		0.11	0.11		-	-	-	-	-	-	-	-
Dibromochloromethane	0.005		43		8.3		2.5	2.5		-	-	-	-	-	-	-	-
1,1,2-Trichloroethane	0.017		64		12		0.15	0.15		-	-	-	-	-	-	-	-
Tetrachloroethene	0.0086		1700	47	330	1.3	0.43	0.43		-	-	-	-	-	-	-	-
Chlorobenzene	0.64		8400		510	1.1	6.1	6.1		-	-	-	-	-	-	-	-
Trichlorofluoromethane	29		390000		23000		87	87		-	-	-	-	-	-	-	-
1,2-Dichloroethane	0.0095	320	30	71	5.8	0.02	0.1	0.1		-	-	-	-	-	-	-	-
1,1,1-Trichloroethane	0.2				160000	0.68	7.2	7.2		-	-	-	-	-	-	-	-
Bromodichloromethane	0.005		59		11		2.7	2.7		-	-	-	-	-	-	-	-
trans-1,3-Dichloropropene	0.0063	23	36	4.8	7					-	-	-	-	-	-	-	-
cis-1,3-Dichloropropene	0.0063	23	36	4.8	7					-	-	-	-	-	-	-	-
1,3-Dichloropropene, Total							0.13			-	-	-	-	-	-	-	-
1,1-Dichloropropene										-	-	-	-	-	-	-	-
Bromoform	0.018		460		88		3.5	3.5		-	-	-	-	-	-	-	-
1,1,2,2-Tetrachloroethane	0.0069		18		3.5		0.026	0.13		-	-	-	-	-	-	-	-
Benzene	0.0094	11	16	2.2	3	0.06	0.13	0.13		-	-	-	-	-	-	-	-
Toluene	7.8		100000		6300	0.7	44	44		-	-	-	-	-	-	-	-
Ethylbenzene	15	48	130000	10	7800	1	46	46		-	-	-	-	-	-	-	-
Chloromethane		1200		270			0.38	0.38		-	-	-	-	-	-	-	-
Bromomethane	0.043	82	1800	18	110		0.54	0.54		-	-	-	-	-	-	-	-
Vinyl chloride	0.0067	6.4	5	1.4	0.97	0.02	0.027	0.027		-	-	-	-	-	-	-	-
Chloroethane							5.4	26		-	-	-	-	-	-	-	-
1,1-Dichloroethene	0.0069	240	180	52	11	0.33	0.19	0.19		-	-	-	-	-	-	-	-
trans-1,2-Dichloroethene	0.56		22000		1300	0.19	2.3	2.3		-	-	-	-	-	-	-	-
Trichloroethene	0.0065	14	79	3	15	0.47	0.17	0.17		-	-	-	-	-	-	-	-
1,2-Dichlorobenzene	11		110000		6700	1.1	59	59		-	-	-	-	-	-	-	-
1,3-Dichlorobenzene	11		110000		6700	2.4	61	61		-	-	-	-	-	-	-	-
1,4-Dichlorobenzene	1.4		13000		780	1.8	10	10		-	-	-	-	-	-	-	-
Methyl tert butyl ether	0.25	650	13000	140	780	0.93	0.28	0.28		-	-	-	-	-	-	-	-
p/m-Xylene	19		190000		12000					-	-	-	-	-	-	-	-
o-Xylene	19		190000		12000					-	-	-	-	-	-	-	-
Xylenes, Total	19		190000		12000	0.26	990	990		-	-	-	-	-	-	-	-
cis-1,2-Dichloroethene	0.35		13000		780	0.25	1.6	1.6		-	-	-	-	-	-	-	-
1,2-Dichloroethene, Total										-	-	-	-	-	-	-	-
Dibromomethane							0.32	1.4		-	-	-	-	-	-	-	-
Styrene	2.1		260000		16000		24	24		-	-	-	-	-	-	-	-
Dichlorodifluoromethane	38		260000		16000		100	100		-	-	-	-	-	-	-	-
Acetone	19				70000	0.05	430	1200		-	-	-	-	-	-	-	-
Carbon disulfide	3.7						130	530		-	-	-	-	-	-	-	-
2-Butanone	0.98		780000		47000	0.12	76	76		-	-	-	-	-	-	-	-
Vinyl acetate							5	21		-	-	-	-	-	-	-	-
4-Methyl-2-pentanone							51	140		-	-	-	-	-	-	-	-
1,2,3-Trichloropropane							0.14	3		-	-	-	-	-	-	-	-
2-Hexanone	0.15		6500	1000	390		1.6	6.4		-	-	-	-	-	-	-	-
Bromochloromethane							1.6	1.6		-	-	-	-	-	-	-	-
2,2-Dichloropropane										-	-	-	-	-	-	-	-

TABLE 2
COMPOSITE WASTE CHARACTERIZATION SAMPLE SUMMARY
291 WALLABOUT STREET
BROOKLYN, NEW YORK
BCP SITE C224416

SAMPLE ID:	New Jersey SRS for the Migration to Groundwater	New Jersey SRS for the Inhalation Exposure Pathway Non-residential	New Jersey SRS for the Ingestion-Dermal Exposure Pathway Non-residential	New Jersey SRS for the Inhalation Exposure Pathway Residential	New Jersey SRS for the Ingestion-Dermal Exposure Pathway Residential	NY Part 375 Unrestricted Use Soil Cleanup Objectives	Pennsylvania Clean Fill Concentration Limits	Pennsylvania Regulated Fill Concentration Limits	USEPA TCLP Limits	WC-01				WC-02			
LAB ID:										L2552921-03				L2552921-04			
COLLECTION DATE:										8/21/2025				8/21/2025			
ANALYTE (mg/kg)										Conc	Q	RL	MDL	Conc	Q	RL	MDL
1,2-Dibromoethane	0.005	0.41	1.8	0.085	0.35		0.0012	0.0012		-	-	-	-	-	-	-	-
1,3-Dichloropropane										-	-	-	-	-	-	-	-
1,1,1,2-Tetrachloroethane							18	18		-	-	-	-	-	-	-	-
Bromobenzene										-	-	-	-	-	-	-	-
n-Butylbenzene						12	1300	3700		-	-	-	-	-	-	-	-
sec-Butylbenzene						11	980	2800		-	-	-	-	-	-	-	-
tert-Butylbenzene						5.9	760	2200		-	-	-	-	-	-	-	-
o-Chlorotoluene							20	20		-	-	-	-	-	-	-	-
p-Chlorotoluene							10	10		-	-	-	-	-	-	-	-
1,2-Dibromo-3-chloropropane	0.005	0.12	4.5	0.026	0.87		0.0092	0.0092		-	-	-	-	-	-	-	-
Hexachlorobutadiene	0.17		47		8.9		11	52		-	-	-	-	-	-	-	-
Isopropylbenzene	22		130000		7800		600	2500		-	-	-	-	-	-	-	-
p-Isopropyltoluene										-	-	-	-	-	-	-	-
Naphthalene	19	27	34000	5.7	2500	12	25	25		-	-	-	-	-	-	-	-
Acrylonitrile							0.01	0.051		-	-	-	-	-	-	-	-
n-Propylbenzene						3.9	400	1700		-	-	-	-	-	-	-	-
1,2,3-Trichlorobenzene										-	-	-	-	-	-	-	-
1,2,4-Trichlorobenzene	0.52		13000	94	780		27	27		-	-	-	-	-	-	-	-
1,3,5-Trimethylbenzene						8.4	74	210		-	-	-	-	-	-	-	-
1,2,4-Trimethylbenzene			13000		780	3.6	8.4	35		-	-	-	-	-	-	-	-
1,4-Dioxane	0.067	210	36	45	7	0.1	0.084	0.42		-	-	-	-	-	-	-	-
p-Diethylbenzene										-	-	-	-	-	-	-	-
p-Ethyltoluene										-	-	-	-	-	-	-	-
1,2,4,5-Tetramethylbenzene										-	-	-	-	-	-	-	-
Ethyl ether							230	650		-	-	-	-	-	-	-	-
trans-1,4-Dichloro-2-butene							0.00078	0.0039		-	-	-	-	-	-	-	-
Total VOCs										-	-	-	-	-	-	-	-
SEMIVOLATILE ORGANICS BY GC/MS																	
Acenaphthene			50000		3600	20	3100	4700		0.024	J	0.17	0.022	ND		0.16	0.02
1,2,4-Trichlorobenzene	0.52		13000	94	780		27	27		ND		0.22	0.025	ND		0.2	0.022
Hexachlorobenzene	0.17		2.3		0.43	0.33	0.96	0.96		ND		0.13	0.024	ND		0.12	0.022
Bis(2-chloroethyl)ether	0.33		3.3		0.63		0.0045	0.023		ND		0.19	0.029	ND		0.18	0.027
2-Chloronaphthalene			67000		4800		7000	20000		ND		0.22	0.021	ND		0.2	0.02
1,2-Dichlorobenzene	11		110000		6700	1.1	59	59		ND		0.22	0.039	ND		0.2	0.035
1,3-Dichlorobenzene	11		110000		6700	2.4	61	61		ND		0.22	0.037	ND		0.2	0.034
1,4-Dichlorobenzene	1.4		13000		780	1.8	10	10		ND		0.22	0.038	ND		0.2	0.034
3,3'-Dichlorobenzidine	3.9		5.7		1.2		8.8	42		ND		0.22	0.057	ND		0.2	0.052
2,4-Dinitrotoluene	0.27		3.8		0.8		0.057	0.26		ND		0.22	0.043	ND		0.2	0.039
2,6-Dinitrotoluene	0.27		3.8		0.8		0.015	0.068		ND		0.22	0.037	ND		0.2	0.034
Fluoranthene			33000		2400	100	3200	3200		0.37		0.13	0.025	ND		0.12	0.022
4-Chlorophenyl phenyl ether										ND		0.22	0.023	ND		0.2	0.021
4-Bromophenyl phenyl ether										ND		0.22	0.033	ND		0.2	0.03
Bis(2-chloroisopropyl)ether	1.9		52000		3100		8	8		ND		0.26	0.037	ND		0.24	0.034
Bis(2-chloroethoxy)methane			2700		190		3.4	9.2		ND		0.23	0.022	ND		0.21	0.02
Hexachlorobutadiene	0.17		47		8.9		11	52		ND		0.22	0.031	ND		0.2	0.029
Hexachlorocyclopentadiene	2.5		7800	2.7	470		91	91		ND		0.62	0.19	ND		0.56	0.18
Hexachloroethane	0.17		91		17		0.56	0.56		ND		0.17	0.035	ND		0.16	0.032
Isophorone	0.23		2700		570		1.9	1.9		ND		0.19	0.028	ND		0.18	0.026
Naphthalene	19	27	34000	5.7	2500	12	25	25		ND		0.22	0.026	ND		0.2	0.024
Nitrobenzene	0.17	36	2600	7.5	160		3.6	10		ND		0.19	0.032	ND		0.18	0.029
NDPA/DPA	1.1		520		110		23	110		ND		0.17	0.024	ND		0.16	0.022

TABLE 2
COMPOSITE WASTE CHARACTERIZATION SAMPLE SUMMARY
291 WALLABOUT STREET
BROOKLYN, NEW YORK
BCP SITE C224416

SAMPLE ID:	New Jersey SRS for the Migration to Groundwater	New Jersey SRS for the Inhalation Exposure Pathway Non-residential	New Jersey SRS for the Ingestion-Dermal Exposure Pathway Non-residential	New Jersey SRS for the Inhalation Exposure Pathway Residential	New Jersey SRS for the Ingestion-Dermal Exposure Pathway Residential	NY Part 375 Unrestricted Use Soil Cleanup Objectives	Pennsylvania Clean Fill Concentration Limits	Pennsylvania Regulated Fill Concentration Limits	USEPA TCLP Limits	WC-01				WC-02			
LAB ID:										L2552921-03				L2552921-04			
COLLECTION DATE:										8/21/2025				8/21/2025			
ANALYTE (mg/kg)										Conc	Q	RL	MDL	Conc	Q	RL	MDL
n-Nitrosodi-n-propylamine	0.17		0.36		0.17		0.0014	0.0068		ND		0.22	0.033	ND		0.2	0.03
Bis(2-ethylhexyl)phthalate	14		180		39		130	130		ND		0.22	0.074	ND		0.2	0.068
Butyl benzyl phthalate	29		1300		290		3200	10000		ND		0.22	0.054	ND		0.2	0.05
Di-n-butylphthalate			91000		6300		1700	4900		ND		0.22	0.041	ND		0.2	0.037
Di-n-octylphthalate			9100		630		2200	10000		ND		0.22	0.073	ND		0.2	0.067
Diethyl phthalate	44		730000		51000		1000	2900		ND		0.22	0.02	ND		0.2	0.018
Dimethyl phthalate										ND		0.22	0.045	ND		0.2	0.041
Benzo(a)anthracene	0.71	370000	23	78000	5.1	1	6	130		0.19		0.13	0.024	ND		0.12	0.022
Benzo(a)pyrene		16000	2.3	3500	0.51	1	0.58	12		0.16	J	0.17	0.052	ND		0.16	0.048
Benzo(b)fluoranthene		370000	23	78000	5.1	1	3.5	76		0.2		0.13	0.036	ND		0.12	0.033
Benzo(k)fluoranthene			230	780000	51	0.8	4	76		0.057	J	0.13	0.034	ND		0.12	0.031
Chrysene			2300		510	1	35	230		0.23		0.13	0.022	ND		0.12	0.02
Acenaphthylene						100	2800	8000		ND		0.17	0.033	ND		0.16	0.03
Anthracene			250000		18000	100	350	350		0.048	J	0.13	0.042	ND		0.12	0.038
Benzo(ghi)perylene						100	180	180		0.1	J	0.17	0.025	ND		0.16	0.023
Fluorene			33000		2400	30	3400	3800		0.023	J	0.22	0.021	ND		0.2	0.019
Phenanthrene						100	10000	10000		0.35		0.13	0.026	ND		0.12	0.024
Dibenzo(a,h)anthracene		37000	2.3	7800	0.51	0.33	1	22		ND		0.13	0.025	ND		0.12	0.023
Indeno(1,2,3-cd)pyrene		370000	23	78000	5.1	0.5	3.5	76		0.092	J	0.17	0.03	ND		0.16	0.027
Pyrene			25000		1800	100	2200	2200		0.43		0.13	0.021	ND		0.12	0.02
Biphenyl			450		87		40	190		ND		0.49	0.028	ND		0.45	0.026
4-Chloroaniline	0.23		13		2.7		0.47	2.1		ND		0.22	0.039	ND		0.2	0.036
2-Nitroaniline							8	21		ND		0.22	0.041	ND		0.2	0.038
3-Nitroaniline										ND		0.22	0.04	ND		0.2	0.037
4-Nitroaniline			130		27		0.55	2.5		ND		0.22	0.089	ND		0.2	0.081
Dibenzofuran						7	110	310		ND		0.22	0.02	ND		0.2	0.019
2-Methylnaphthalene	3.1		3300		240		680	1900		ND		0.26	0.026	ND		0.24	0.024
1,2,4,5-Tetrachlorobenzene			390		23		6	16		ND		0.22	0.022	ND		0.2	0.02
Acetophenone	3.6		130000		7800		230	640		ND		0.22	0.027	ND		0.2	0.024
2,4,6-Trichlorophenol	0.86		230		49		12	34		ND		0.13	0.041	ND		0.12	0.037
p-Chloro-m-cresol							870	2500		ND		0.22	0.032	ND		0.2	0.029
2-Chlorophenol	0.76		6500		390		4.4	4.4		ND		0.22	0.025	ND		0.2	0.023
2,4-Dichlorophenol	0.19		2700		190		1	1		ND		0.19	0.034	ND		0.18	0.032
2,4-Dimethylphenol	2.3		18000		1300		36	100		ND		0.22	0.071	ND		0.2	0.065
2-Nitrophenol							6.7	19		ND		0.46	0.081	ND		0.42	0.074
4-Nitrophenol							4.1	4.1		ND		0.3	0.088	ND		0.28	0.08
2,4-Dinitrophenol	0.33		1800		130		0.94	2.6		ND		1	0.1	ND		0.94	0.092
4,6-Dinitro-o-cresol										ND		0.56	0.1	ND		0.51	0.094
Pentachlorophenol	0.33		4.4		1	0.8	5	5		ND		0.17	0.047	ND		0.16	0.043
Phenol	21		270000	39000	19000	0.33	33	33		ND		0.22	0.032	ND		0.2	0.03
2-Methylphenol	0.77		4600		320	0.33	35	96		ND		0.22	0.033	ND		0.2	0.03
3-Methylphenol/4-Methylphenol	0.75		9100		630	0.33	4.9	14		ND		0.31	0.034	ND		0.28	0.031
2,4,5-Trichlorophenol	68		91000		6300		2600	7300		ND		0.22	0.041	ND		0.2	0.038
Benzoic Acid							3200	9000		ND		0.7	0.22	ND		0.64	0.2
Benzyl Alcohol							150	430		ND		0.22	0.066	ND		0.2	0.06
Carbazole							24	110		ND		0.22	0.021	ND		0.2	0.019
1,4-Dioxane	0.067	210	36	45	7	0.1	0.084	0.42		ND		0.032	0.0099	ND		0.03	0.009
Total SVOCs										2.274	-	-	-	-	-	-	-

TABLE 2
COMPOSITE WASTE CHARACTERIZATION SAMPLE SUMMARY
291 WALLABOUT STREET
BROOKLYN, NEW YORK
BCP SITE C224416

SAMPLE ID:	New Jersey SRS for the Migration to Groundwater	New Jersey SRS for the Inhalation Exposure Pathway Non-residential	New Jersey SRS for the Ingestion-Dermal Exposure Pathway Non-residential	New Jersey SRS for the Inhalation Exposure Pathway Residential	New Jersey SRS for the Ingestion-Dermal Exposure Pathway Residential	NY Part 375 Unrestricted Use Soil Cleanup Objectives	Pennsylvania Clean Fill Concentration Limits	Pennsylvania Regulated Fill Concentration Limits	USEPA TCLP Limits	WC-01				WC-02			
LAB ID:										L2552921-03				L2552921-04			
COLLECTION DATE:										8/21/2025				8/21/2025			
ANALYTE (mg/kg)										Conc	Q	RL	MDL	Conc	Q	RL	MDL
CHLORINATED HERBICIDES BY GC																	
2,4-D							1.8	1.8		ND		0.21	0.0132	ND		0.199	0.0125
2,4,5-T							1.5	1.5		ND		0.21	0.00652	ND		0.199	0.00616
2,4,5-TP (Silvex)						3.8	22	22		ND		0.21	0.0056	ND		0.199	0.00528
ORGANOCHLORINE PESTICIDES BY GC																	
Delta-BHC						0.04				ND		0.00197	0.000385	ND		0.00189	0.00037
Lindane	0.0035		2.8		0.57	0.1	0.072	0.072		ND		0.00082	0.000366	ND		0.000787	0.000352
Alpha-BHC	0.0023		0.41		0.086	0.02	0.055	0.25		ND		0.00082	0.000233	ND		0.000787	0.000223
Beta-BHC	0.0046		1.4		0.3	0.036	0.24	1.1		ND		0.00197	0.000746	ND		0.00189	0.000716
Heptachlor	0.083		0.81		0.15	0.042	0.68	0.68		ND		0.000984	0.000441	ND		0.000944	0.000423
Aldrin	0.13		0.21		0.041	0.005	0.52	2.4		ND		0.00197	0.000693	ND		0.00189	0.000665
Heptachlor epoxide	0.081		0.4		0.076		1.1	1.1		ND		0.00369	0.00111	ND		0.00354	0.00106
Endrin	1.6		270		19	0.014	5.5	5.5		ND		0.00082	0.000336	ND		0.000787	0.000323
Endrin aldehyde										ND		0.00246	0.000861	ND		0.00236	0.000826
Endrin ketone										ND		0.00197	0.000507	ND		0.00189	0.000486
Dieldrin	0.024		0.16		0.034	0.005	0.13	0.58		ND		0.00123	0.000615	ND		0.00118	0.00059
4,4'-DDE	0.47		11		2	0.0033	46	220		ND		0.00197	0.000455	ND		0.00189	0.000437
4,4'-DDD	0.47		11		2.3	0.0033	33	150		ND		0.00197	0.000702	ND		0.00189	0.000674
4,4'-DDT	0.67		9.5		1.9	0.0033	53	270		ND		0.00197	0.00158	ND		0.00189	0.00152
Endosulfan I			7800		470	2.4	130	260		ND		0.00197	0.000465	ND		0.00189	0.000446
Endosulfan II			7800		470	2.4	150	260		ND		0.00197	0.000657	ND		0.00189	0.000631
Endosulfan sulfate						2.4	70	70		ND		0.00082	0.00039	ND		0.000787	0.000374
Methoxychlor			4600		320		630	630		ND		0.00369	0.00115	ND		0.00354	0.0011
Toxaphene	6.2		2.3		0.49		1.2	1.2		ND		0.0369	0.0103	ND		0.0354	0.00991
cis-Chlordane	1.4		1.4		0.27	0.094				ND		0.00246	0.000685	ND		0.00236	0.000658
trans-Chlordane	1.4		1.4		0.27					ND		0.00246	0.000649	ND		0.00236	0.000623
Chlordane	1.4		1.4		0.27		49	49		ND		0.0164	0.00652	ND		0.0157	0.00626
POLYCHLORINATED BIPHENYLS BY GC																	
Aroclor 1016	1.6		1.1		0.25	0.1	9	46		ND		0.0618	0.00549	ND		0.057	0.00506
Aroclor 1221	1.6		1.1		0.25	0.1	0.18	0.83		ND		0.0618	0.00619	ND		0.057	0.00571
Aroclor 1232	1.6		1.1		0.25	0.1	0.14	0.7		ND		0.0618	0.0131	ND		0.057	0.0121
Aroclor 1242	1.6		1.1		0.25	0.1	4	20		ND		0.0618	0.00833	ND		0.057	0.00769
Aroclor 1248	1.6		1.1		0.25	0.1	9.3	46		ND		0.0618	0.00927	ND		0.057	0.00855
Aroclor 1254	1.6		1.1		0.25	0.1	4.4	46		ND		0.0618	0.00676	ND		0.057	0.00624
Aroclor 1260	1.6		1.1		0.25	0.1	9	46		ND		0.0618	0.0114	ND		0.057	0.0105
Aroclor 1262	1.6		1.1		0.25	0.1				ND		0.0618	0.00785	ND		0.057	0.00724
Aroclor 1268	1.6		1.1		0.25	0.1				ND		0.0618	0.0064	ND		0.057	0.00591
PCBs, Total	1.6		1.1		0.25	0.1				ND		0.0618	0.00549	ND		0.057	0.00506
NJ EXTRACTABLE PETROLEUM HYDROCARBONS (TOTAL)																	
Total EPH			75000		5300					ND		29.9	29.9	ND		27.5	27.5
TCLP METALS BY EPA 1311																	
Arsenic, TCLP									5	0.032	J	1	0.019	0.0252	J	1	0.019
Barium, TCLP									100	0.578		0.5	0.021	0.174	J	0.5	0.021
Cadmium, TCLP									1	ND		0.1	0.01	ND		0.1	0.01
Chromium, TCLP									5	ND		0.2	0.021	ND		0.2	0.021
Lead, TCLP									5	0.462	J	0.5	0.027	0.0636	J	0.5	0.027
Mercury, TCLP									0.2	ND		0.001	0.0005	ND		0.001	0.0005
Selenium, TCLP									1	ND		0.5	0.035	ND		0.5	0.035
Silver, TCLP									5	ND		0.1	0.028	ND		0.1	0.028

TABLE 2
COMPOSITE WASTE CHARACTERIZATION SAMPLE SUMMARY
291 WALLABOUT STREET
BROOKLYN, NEW YORK
BCP SITE C224416

SAMPLE ID:	New Jersey SRS for the Migration to Groundwater	New Jersey SRS for the Inhalation Exposure Pathway Non-residential	New Jersey SRS for the Ingestion-Dermal Exposure Pathway Non-residential	New Jersey SRS for the Inhalation Exposure Pathway Residential	New Jersey SRS for the Ingestion-Dermal Exposure Pathway Residential	NY Part 375 Unrestricted Use Soil Cleanup Objectives	Pennsylvania Clean Fill Concentration Limits	Pennsylvania Regulated Fill Concentration Limits	USEPA TCLP Limits	WC-01				WC-02			
LAB ID:										L2552921-03				L2552921-04			
COLLECTION DATE:										8/21/2025				8/21/2025			
ANALYTE (mg/kg)										Conc	Q	RL	MDL	Conc	Q	RL	MDL
TOTAL METALS																	
Aluminum, Total					78000		190000			5280		9.98	3.24	6180		9.02	2.93
Antimony, Total	5.4		520		31		27	27		ND		4.99	3.84	ND		4.51	3.47
Arsenic, Total	19	5200	19	1100	19	13	12	29		12.2		0.998	0.431	1.89		0.902	0.39
Barium, Total	2100		260000	870000	16000	350	8200	8200		250		0.998	0.106	45.4		0.902	0.096
Beryllium, Total	0.7	9300	2600	2000	160	7.2	320	320		0.312	J	0.499	0.055	0.298	J	0.451	0.05
Cadmium, Total	1.9	12000	1100	2600	71	2.5	38	38		1.14		0.998	0.055	0.389	J	0.902	0.05
Calcium, Total										22800		9.98	5.66	1960		9.02	5.11
Chromium, Total										13.8		0.998	0.847	11.9		0.902	0.765
Cobalt, Total	90	2500	390	520	23		59	160		5.17		2	0.248	3.13		1.8	0.224
Copper, Total	910		52000		3100	50	8100	43000		102		0.998	0.227	16.6		0.902	0.205
Iron, Total							150000	190000		20700		4.99	1.05	13700		4.51	0.947
Lead, Total	90		800		200	63	450	450		666		4.99	0.238	108		4.51	0.215
Magnesium, Total										1840		9.98	1.63	1540		9.02	1.47
Manganese, Total		400000	31000	87000	1900	1600	2000	2000		278		0.998	0.535	93.3		0.902	0.483
Mercury, Total	0.1		390	520000	23	0.18	10	10		1.72		0.09	0.059	0.218		0.076	0.05
Nickel, Total	48	93000	26000	20000	1600	30	650	650		10.2		2.5	0.807	7.76		2.25	0.729
Potassium, Total										811		250	50.6	487		225	45.7
Selenium, Total	11		6500		390	3.9	26	26		1.1	J	2	0.328	ND		1.8	0.297
Silver, Total	0.5		6500		390	2	84	84		0.421	J	0.499	0.298	ND		0.451	0.269
Sodium, Total										372		200	106	102	J	180	95.6
Thallium, Total							2.2	14		ND		2	0.9	ND		1.8	0.813
Vanadium, Total		800000	6500	170000	390		1100	16000		18.4		0.998	0.151	14.5		0.902	0.136
Zinc, Total	930		390000		23000	109	12000	12000		1060		4.99	0.605	129		4.51	0.546
GENERAL CHEMISTRY																	
Solids, Total										77.4		0.1	NA	83.5		0.1	NA
Cyanide, Total	20		780		47	27				1.1	J	1.2	0.26	ND		1.1	0.23
pH (H)										7.64		0	NA	8.5		0	NA
Chromium, Hexavalent						1	4	190		1.24		1.03	0.207	0.216	J	0.958	0.192
Cyanide, Reactive										ND		10	10	ND		10	10
Sulfide, Reactive										ND		10	10	ND		10	10
Paint Filter Liquid										Negative		0	NA	-	-	-	-
IGNITABILITY OF SOLIDS																	
Ignitability										NI		0	NA	NI		0	NA

Notes:
mg/kg: milligram per kilogram
mg/L: milligram per liter
- or NA: Not Analyzed
Q: Qualifier
RL: Reporting Limit
MDL: Method Detection Limit
ND: Non-Detect
J: Estimated concentration
SRS: Soil Remediation Standards
USEPA TCLP: United States Environmental Protection Agency Toxicity Characteristic Leaching Procedure
Highlighted concentration exceeds one or more criteria

DRAFT

TABLE 3
DISCRETE METAL SAMPLE SUMMARY
291 WALLABOUT STREET
BROOKLYN, NEW YORK
BCP SITE C224416

SAMPLE ID:	New Jersey SRS for the Migration to Groundwater	New Jersey SRS for the Inhalation Exposure Pathway Non-residential	New Jersey SRS for the Ingestion-Dermal Exposure Pathway Non-residential	New Jersey SRS for the Inhalation Exposure Pathway Residential	New Jersey SRS for the Ingestion-Dermal Exposure Pathway Residential	NY Part 375 Unrestricted Use Soil Cleanup Objectives	Pennsylvania Clean Fill Concentration Limits	Pennsylvania Regulated Fill Concentration Limits	USEPA TCLP Limits	B-04R_0-2				B-04R_3-5				B-06R_0-2			
LAB ID:										L2552921-05				L2552921-06				L2552921-08			
COLLECTION DATE:										8/21/2025				8/21/2025				8/21/2025			
ANALYTE (mg/kg)										Conc	Q	RL	MDL	Conc	Q	RL	MDL	Conc	Q	RL	MDL
TCLP METALS BY USEPA 1311																					
Lead, TCLP									5	0.758		0.5	0.027	1.34		0.5	0.027	2.02		0.5	0.027
Mercury, TCLP									0.2	-		-	-	-		-	-	ND		0.001	0.0005
TOTAL METALS																					
Lead, Total	90		800		200	63	450	450		64.1		4.59	0.218	2770		5.17	0.246	190		4.12	0.196
Mercury, Total	0.1		390	520000	23	0.18	10	10		-		-	-	-		-	-	1.16		0.07	0.046
GENERAL CHEMISTRY																					
Solids, Total										83		0.1	NA	73.9		0.1	NA	95.4		0.1	NA

Notes:
mg/kg: milligram per kilogram
mg/L: milligram per liter
- or NA: Not Analyzed
Q: Qualifier
RL: Reporting Limit
MDL: Method Detection Limit
ND: Non-Detect
J: Estimated concentration
SRS: Soil Remediation Standards
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TABLE 3
DISCRETE METAL SAMPLE SUMMARY
291 WALLABOUT STREET
BROOKLYN, NEW YORK
BCP SITE C224416

SAMPLE ID:	New Jersey SRS for the Migration to Groundwater	New Jersey SRS for the Inhalation Exposure Pathway Non-residential	New Jersey SRS for the Ingestion-Dermal Exposure Pathway Non-residential	New Jersey SRS for the Inhalation Exposure Pathway Residential	New Jersey SRS for the Ingestion-Dermal Exposure Pathway Residential	NY Part 375 Unrestricted Use Soil Cleanup Objectives	Pennsylvania Clean Fill Concentration Limits	Pennsylvania Regulated Fill Concentration Limits	B-06R_3-5				B-07R_0-2				B-07R_3-5			
LAB ID:									L2552921-09				L2552921-11				L2552921-12			
COLLECTION DATE:									8/21/2025				8/21/2025				8/21/2025			
ANALYTE (mg/kg)									Conc	Q	RL	MDL	Conc	Q	RL	MDL	Conc	Q	RL	MDL
TCLP METALS BY USEPA 1311																				
Lead, TCLP									0.0859	J	0.5	0.027	0.0386	J	0.5	0.027	ND		0.5	0.027
Mercury, TCLP									ND		0.001	0.0005	-		-	-	-		-	-
TOTAL METALS																				
Lead, Total	90		800		200	63	450	450	10.3		5.14	0.245	1320		5.02	0.239	66.3		4.93	0.234
Mercury, Total	0.1		390	520000	23	0.18	10	10	ND		0.092	0.06	-		-	-	-		-	-
GENERAL CHEMISTRY																				
Solids, Total									73.3		0.1	NA	77.7		0.1	NA	77.4		0.1	NA

Notes:
mg/kg: milligram per kilogram
mg/L: milligram per liter
- or NA: Not Analyzed
Q: Qualifier
RL: Reporting Limit
MDL: Method Detection Limit
ND: Non-Detect
J: Estimated concentration
SRS: Soil Remediation Standards
USEPA TCLP: United States Environmental Protection Agency Toxicity Characteristic Leaching Procedure
Highlighted concentration exceeds one or more criteria

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TABLE 3
DISCRETE METAL SAMPLE SUMMARY
291 WALLABOUT STREET
BROOKLYN, NEW YORK
BCP SITE C224416

SAMPLE ID:	New Jersey SRS for the Migration to Groundwater	New Jersey SRS for the Inhalation Exposure Pathway Non-residential	New Jersey SRS for the Ingestion-Dermal Exposure Pathway Non-residential	New Jersey SRS for the Inhalation Exposure Pathway Residential	New Jersey SRS for the Ingestion-Dermal Exposure Pathway Residential	NY Part 375 Unrestricted Use Soil Cleanup Objectives	Pennsylvania Clean Fill Concentration Limits	Pennsylvania Regulated Fill Concentration Limits	B-09R_0-2				B-09R_3-5				B-03R_0-2			
LAB ID:									L2552921-14				L2552921-15				L2552921-17			
COLLECTION DATE:									8/21/2025				8/21/2025				8/21/2025			
ANALYTE (mg/kg)									Conc	Q	RL	MDL	Conc	Q	RL	MDL	Conc	Q	RL	MDL
TCLP METALS BY USEPA 1311																				
Lead, TCLP									0.164	J	0.5	0.027	ND		0.5	0.027	0.286	J	0.5	0.027
Mercury, TCLP									ND		0.001	0.0005	-	-	-	-	-	-	-	-
TOTAL METALS																				
Lead, Total	90		800		200	63	450	450	119		4.92	0.234	18.5		4.57	0.218	629		4.51	0.215
Mercury, Total	0.1		390	520000	23	0.18	10	10	9.96		0.421	0.274	-	-	-	-	-	-	-	-
GENERAL CHEMISTRY																				
Solids, Total									76.5		0.1	NA	82.7		0.1	NA	84.9		0.1	NA

Notes:
mg/kg: milligram per kilogram
mg/L: milligram per liter
- or NA: Not Analyzed
Q: Qualifier
RL: Reporting Limit
MDL: Method Detection Limit
ND: Non-Detect
J: Estimated concentration
SRS: Soil Remediation Standards
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Highlighted concentration exceeds one or more criteria

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TABLE 3
DISCRETE METAL SAMPLE SUMMARY
291 WALLABOUT STREET
BROOKLYN, NEW YORK
BCP SITE C224416

SAMPLE ID:	New Jersey SRS for the Migration to Groundwater	New Jersey SRS for the Inhalation Exposure Pathway Non-residential	New Jersey SRS for the Ingestion-Dermal Exposure Pathway Non-residential	New Jersey SRS for the Inhalation Exposure Pathway Residential	New Jersey SRS for the Ingestion-Dermal Exposure Pathway Residential	NY Part 375 Unrestricted Use Soil Cleanup Objectives	Pennsylvania Clean Fill Concentration Limits	Pennsylvania Regulated Fill Concentration Limits	B-03R_3-5				B-03R_7-7.5				B-05R_3-5			
LAB ID:									L2552921-18				L2552921-19				L2552921-27			
COLLECTION DATE:									8/21/2025				8/21/2025				8/21/2025			
ANALYTE (mg/kg)									Conc	Q	RL	MDL					Conc	Q	RL	MDL
TCLP METALS BY USEPA 1311																				
Lead, TCLP									5.42		0.5	0.027	ND		0.5	0.027	0.0278	J	0.5	0.027
Mercury, TCLP									-	-	-	-	-	-	-	-	-	-	-	-
TOTAL METALS																				
Lead, Total	90		800		200	63	450	450	95.4		4.74	0.226	4.59		4.55	0.217	368		4.78	0.228
Mercury, Total	0.1		390	520000	23	0.18	10	10	-	-	-	-	-	-	-	-	-	-	-	-
GENERAL CHEMISTRY																				
Solids, Total									81		0.1	NA	87.2		0.1	NA	80.8		0.1	NA

Notes:
mg/kg: milligram per kilogram
mg/L: milligram per liter
- or NA: Not Analyzed
Q: Qualifier
RL: Reporting Limit
MDL: Method Detection Limit
ND: Non-Detect
J: Estimated concentration
SRS: Soil Remediation Standards
USEPA TCLP: United States Environmental Protection Agency Toxicity Characteristic Leaching Procedure
Highlighted concentration exceeds one or more criteria

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TABLE 3
DISCRETE METAL SAMPLE SUMMARY
291 WALLABOUT STREET
BROOKLYN, NEW YORK
BCP SITE C224416

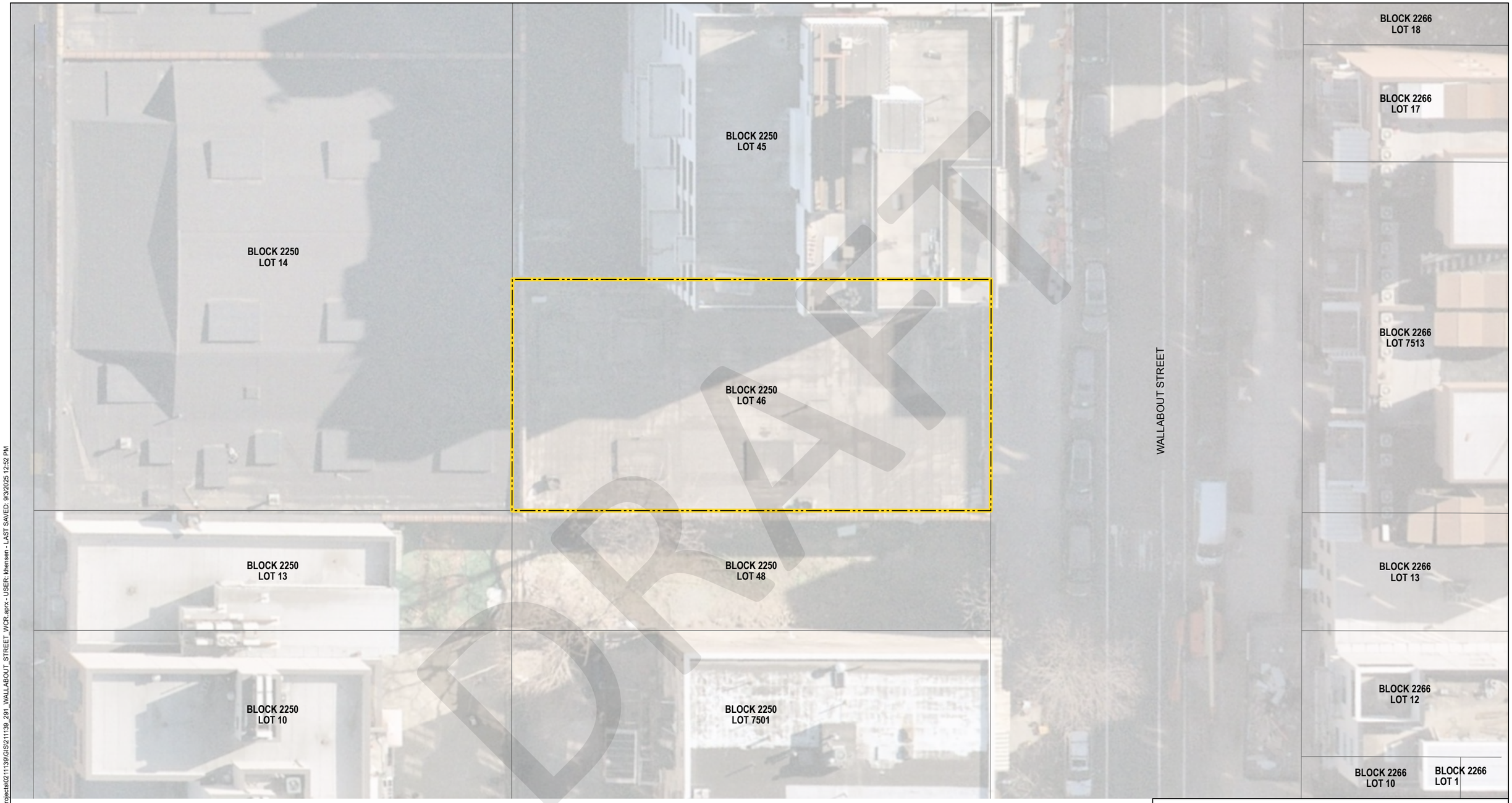
SAMPLE ID:	New Jersey SRS for the Migration to Groundwater	New Jersey SRS for the Inhalation Exposure Pathway Non-residential	New Jersey SRS for the Ingestion-Dermal Exposure Pathway Non-residential	New Jersey SRS for the Inhalation Exposure Pathway Residential	New Jersey SRS for the Ingestion-Dermal Exposure Pathway Residential	NY Part 375 Unrestricted Use Soil Cleanup Objectives	Pennsylvania Clean Fill Concentration Limits	Pennsylvania Regulated Fill Concentration Limits	B-02R_0-2			
LAB ID:									L2552921-41			
COLLECTION DATE:									8/21/2025			
ANALYTE (mg/kg)									Conc	Q	RL	MDL
TCLP METALS BY USEPA 1311												
Lead, TCLP									ND		0.5	0.027
Mercury, TCLP									-	-	-	-
TOTAL METALS												
Lead, Total	90		800		200	63	450	450	9.21		4.33	0.206
Mercury, Total	0.1		390	520000	23	0.18	10	10	-	-	-	-
GENERAL CHEMISTRY												
Solids, Total									91.2		0.1	NA

Notes:
mg/kg: milligram per kilogram
mg/L: milligram per liter
- or NA: Not Analyzed
Q: Qualifier
RL: Reporting Limit
MDL: Method Detection Limit
ND: Non-Detect
J: Estimated concentration
SRS: Soil Remediation Standards
USEPA TCLP: United States Environmental Protection Agency Toxicity Characteristic Leaching Procedure
Highlighted concentration exceeds one or more criteria

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FIGURES

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LEGEND

SITE BOUNDARY

PARCEL BOUNDARY

NOTES

1. ALL LOCATIONS AND DIMENSIONS ARE APPROXIMATE.
2. ASSESSOR PARCEL DATA SOURCE: KINGS COUNTY
3. AERIAL IMAGERY SOURCE: NEARMAP, MARCH 8, 2024

0 20 40

SCALE IN FEET

HALEY ALDRICH

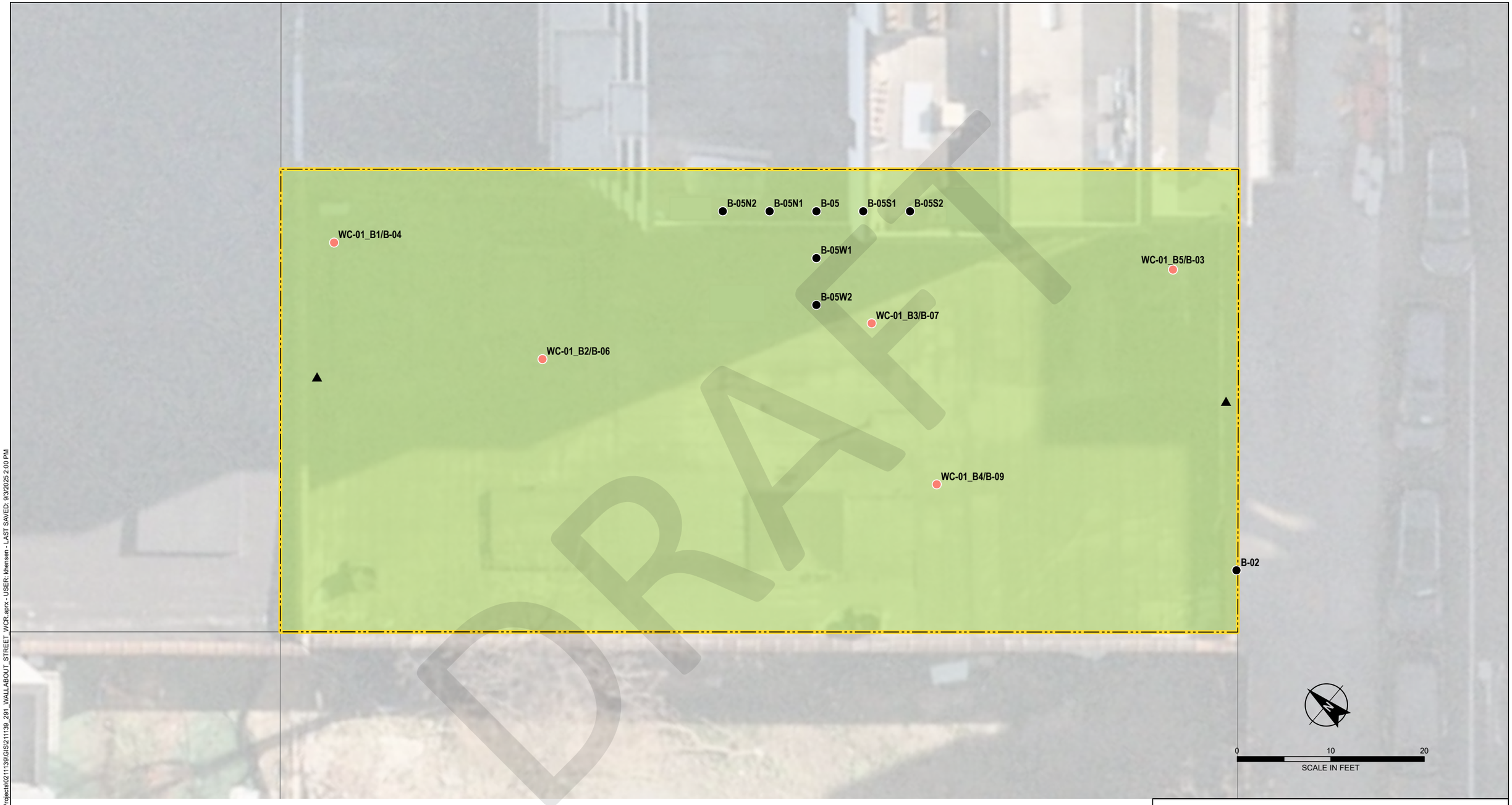
291 WALLABOUT STREET
BROOKLYN, NEW YORK

SITE PLAN

SEPTEMBER 2025

FIGURE 1

GIS FILE PATH: \\haleyaldrich.com\share\CF\Projects\0211139\GIS\211139_291_WALLABOUT_STREET_WCR.aprx - USER: khensen - LAST SAVED: 9/3/2025 12:52 PM



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LEGEND

- AIR MONITORING STATION
- TCLP LEAD DELINEATION BORING
- WASTE CHARACTERIZATION/TCLP DELINEATION BORING
- PROPOSED EXCAVATION TO 7.5 FT BGS
- SITE BOUNDARY
- PARCEL BOUNDARY

NOTES

1. ALL LOCATIONS AND DIMENSIONS ARE APPROXIMATE.
2. DEFINITIONS:
FT BGS = FEET BELOW GROUND SURFACE
TCLP = TOXICITY CHARACTERISTIC LEACHING PROCEDURE
3. COMMUNITY AIR FOR VOLATILE ORGANIC COMPOUNDS VIA PHOTOIONIZATION DETECTORS AND DUST PARTICULATES VIA DUSTTRAKS WERE PERFORMED UPWIND AND DOWNWIND DURING INTURSIVE ACTIVITY.
4. GROUNDWATER INTERFACE IS APPROXIMATELY 6 TO 8 FT BGS.
5. ASSESSOR PARCEL DATA SOURCE: KINGS COUNTY
6. AERIAL IMAGERY SOURCE: NEARMAP, MARCH 8, 2024

HALEY ALDRICH

291 WALLABOUT STREET
BROOKLYN, NEW YORK

WASTE CHARACTERIZATION SAMPLE PLAN AND CAMP LOCATIONS

SEPTEMBER 2025

FIGURE 2

GIS FILE PATH: \\haleyaldrich.com\share\CF\Projects\0211139\GIS\211139_291_WALLABOUT_STREET_WCR.aprx - USER: khensen - LAST SAVED: 9/3/2025 2:00 PM

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ATTACHMENT A
Laboratory Analytical Report

ANALYTICAL REPORT

Lab Number:	L2552921
Client:	Haley & Aldrich 213 West 35th Street 7th Floor New York, NY 10123
ATTN:	Zhan Shu
Phone:	(646) 568-9340
Project Name:	291 WALLABOUT STREET
Project Number:	0211139-000-003-05
Report Date:	09/09/25

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The original project report/data package is held by Pace Analytical Services. This report/data package is paginated and should be reproduced only in its entirety. Pace Analytical Services holds no responsibility for results and/or data that are not consistent with the original.

Certifications & Approvals: MA (M-MA086), NH NELAP (2064), CT (PH-0826), IL (200077), IN (C-MA-03), KY (KY98045), ME (MA00086), MD (348), NJ (MA935), NY (11148), NC (25700/666), OR (MA-1316), PA (68-03671), RI (LAO00065), TX (T104704476), VT (VT-0935), VA (460195), USDA (Permit #525-23-122-91930A1).

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05

Lab Number: L2552921
Report Date: 09/09/25

Lab Sample ID	Client ID	Matrix	Sample Location	Collection Date/Time	Receive Date
L2552921-01	WC-01_B4_3-4	SOIL	BROOKLYN, NEW YORK	08/21/25 08:15	08/21/25
L2552921-02	WC-02_B9_6-7	SOIL	BROOKLYN, NEW YORK	08/21/25 09:05	08/21/25
L2552921-03	WC-01	SOIL	BROOKLYN, NEW YORK	08/21/25 09:25	08/21/25
L2552921-04	WC-02	SOIL	BROOKLYN, NEW YORK	08/21/25 09:30	08/21/25
L2552921-05	B-04R_0-2	SOIL	BROOKLYN, NEW YORK	08/21/25 08:00	08/21/25
L2552921-06	B-04R_3-5	SOIL	BROOKLYN, NEW YORK	08/21/25 08:05	08/21/25
L2552921-07	B-04R_7-7.5	SOIL	BROOKLYN, NEW YORK	08/21/25 08:10	08/21/25
L2552921-08	B-06R_0-2	SOIL	BROOKLYN, NEW YORK	08/21/25 08:20	08/21/25
L2552921-09	B-06R_3-5	SOIL	BROOKLYN, NEW YORK	08/21/25 08:25	08/21/25
L2552921-10	B-06R_7-7.5	SOIL	BROOKLYN, NEW YORK	08/21/25 08:30	08/21/25
L2552921-11	B-07R_0-2	SOIL	BROOKLYN, NEW YORK	08/21/25 08:35	08/21/25
L2552921-12	B-07R_3-5	SOIL	BROOKLYN, NEW YORK	08/21/25 08:40	08/21/25
L2552921-13	B-07R_7-7.5	SOIL	BROOKLYN, NEW YORK	08/21/25 08:45	08/21/25
L2552921-14	B-09R_0-2	SOIL	BROOKLYN, NEW YORK	08/21/25 08:50	08/21/25
L2552921-15	B-09R_3-5	SOIL	BROOKLYN, NEW YORK	08/21/25 08:55	08/21/25
L2552921-16	B-09R_7-7.5	SOIL	BROOKLYN, NEW YORK	08/21/25 09:00	08/21/25
L2552921-17	B-03R_0-2	SOIL	BROOKLYN, NEW YORK	08/21/25 09:10	08/21/25
L2552921-18	B-03R_3-5	SOIL	BROOKLYN, NEW YORK	08/21/25 09:15	08/21/25
L2552921-19	B-03R_7-7.5	SOIL	BROOKLYN, NEW YORK	08/21/25 09:20	08/21/25
L2552921-20	B-05W2_0-2	SOIL	BROOKLYN, NEW YORK	08/21/25 09:35	08/21/25
L2552921-21	B-05W2_3-5	SOIL	BROOKLYN, NEW YORK	08/21/25 09:40	08/21/25
L2552921-22	B-05W2_7-7.5	SOIL	BROOKLYN, NEW YORK	08/21/25 09:45	08/21/25
L2552921-23	B-05W1_0-2	SOIL	BROOKLYN, NEW YORK	08/21/25 09:50	08/21/25
L2552921-24	B-05W1_3-5	SOIL	BROOKLYN, NEW YORK	08/21/25 09:55	08/21/25

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Lab Sample ID	Client ID	Matrix	Sample Location	Collection Date/Time	Receive Date
L2552921-25	B-05W1_7-7.5	SOIL	BROOKLYN, NEW YORK	08/21/25 10:00	08/21/25
L2552921-26	B-05R_0-2	SOIL	BROOKLYN, NEW YORK	08/21/25 10:05	08/21/25
L2552921-27	B-05R_3-5	SOIL	BROOKLYN, NEW YORK	08/21/25 10:10	08/21/25
L2552921-28	B-05R_7-7.5	SOIL	BROOKLYN, NEW YORK	08/21/25 10:15	08/21/25
L2552921-29	B-05N1_0-2	SOIL	BROOKLYN, NEW YORK	08/21/25 10:20	08/21/25
L2552921-30	B-05N1_3-5	SOIL	BROOKLYN, NEW YORK	08/21/25 10:25	08/21/25
L2552921-31	B-05N1_7-7.5	SOIL	BROOKLYN, NEW YORK	08/21/25 10:30	08/21/25
L2552921-32	B-05N2_0-2	SOIL	BROOKLYN, NEW YORK	08/21/25 10:35	08/21/25
L2552921-33	B-05N2_3-5	SOIL	BROOKLYN, NEW YORK	08/21/25 10:40	08/21/25
L2552921-34	B-05N2_7-7.5	SOIL	BROOKLYN, NEW YORK	08/21/25 10:45	08/21/25
L2552921-35	B-05S1_0-2	SOIL	BROOKLYN, NEW YORK	08/21/25 10:50	08/21/25
L2552921-36	B-05S1_3-5	SOIL	BROOKLYN, NEW YORK	08/21/25 10:55	08/21/25
L2552921-37	B-05S1_7-7.5	SOIL	BROOKLYN, NEW YORK	08/21/25 11:00	08/21/25
L2552921-38	B-05S2_0-2	SOIL	BROOKLYN, NEW YORK	08/21/25 11:05	08/21/25
L2552921-39	B-05S2_3-5	SOIL	BROOKLYN, NEW YORK	08/21/25 11:10	08/21/25
L2552921-40	B-05S2_7-7.5	SOIL	BROOKLYN, NEW YORK	08/21/25 11:15	08/21/25
L2552921-41	B-02R_0-2	SOIL	BROOKLYN, NEW YORK	08/21/25 11:20	08/21/25
L2552921-42	B-02R_3-5	SOIL	BROOKLYN, NEW YORK	08/21/25 11:25	08/21/25

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Project Name:	291 WALLABOUT STREET	**Lab Number:**	L2552921
Project Number:	0211139-000-003-05	**Report Date:**	09/09/25

Case Narrative

The samples were received in accordance with the Chain of Custody and no significant deviations were encountered during the preparation or analysis unless otherwise noted. Sample Receipt, Container Information, and the Chain of Custody are located at the back of the report.

Results contained within this report relate only to the samples submitted under this Pace Lab Number and meet NELAP requirements for all NELAP accredited parameters unless otherwise noted in the following narrative. The data presented in this report is organized by parameter (i.e. VOC, SVOC, etc.). Sample specific Quality Control data (i.e. Surrogate Spike Recovery) is reported at the end of the target analyte list for each individual sample, followed by the Laboratory Batch Quality Control at the end of each parameter. Tentatively Identified Compounds (TICs), if requested, are reported for compounds identified to be present and are not part of the method/program Target Compound List, even if only a subset of the TCL are being reported. If a sample was re-analyzed or re-extracted due to a required quality control corrective action and if both sets of data are reported, the Laboratory ID of the re-analysis or re-extraction is designated with an "R" or "RE", respectively.

When multiple Batch Quality Control elements are reported (e.g. more than one LCS), the associated samples for each element are noted in the grey shaded header line of each data table. Any Laboratory Batch, Sample Specific % recovery or RPD value that is outside the listed Acceptance Criteria is bolded in the report. In reference to questions H (CAM) or 4 (RCP) when "NO" is checked, the performance criteria for CAM and RCP methods allow for some quality control failures to occur and still be within method compliance. In these instances, the specific failure is not narrated but noted in the associated QC Outlier Summary Report, located directly after the Case Narrative. QC information is also incorporated in the Data Usability Assessment table (Format 11) of our Data Merger tool, where it can be reviewed in conjunction with the sample result, associated regulatory criteria and any associated data usability implications.

Soil/sediments and solids are reported on a dry weight basis unless otherwise noted. Tissues are reported "as received" or on a wet weight basis, unless otherwise noted. Definitions of all data qualifiers and acronyms used in this report are provided in the Glossary located at the back of the report.

HOLD POLICY - For samples submitted on hold, Pace's policy is to hold samples (with the exception of Air canisters) free of charge for 21 calendar days from the date the project is completed. After 21 calendar days, we will dispose of all samples submitted including those put on hold unless you have contacted your Pace Project Manager and made arrangements for Pace to continue to hold the samples. Air canisters will be disposed after 3 business days from the date the project is completed.

Please contact Project Management at 800-624-9220 with any questions.

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Project Name:	291 WALLABOUT STREET	**Lab Number:**	L2552921
Project Number:	0211139-000-003-05	**Report Date:**	09/09/25

Case Narrative (continued)

Report Revision

September 09, 2025: This report includes the results of the Total and TLCP Metals analysis performed on L2552921-19.

Report Submission

September 03, 2025: This final report includes the results of all requested analyses. Additional requests will be reported separately.

August 28, 2025: This is a preliminary report. Please note that your project has contingency samples on hold. Contact your project manager to request additional analyses within 3 business days of receiving this report. Requests made after this time frame will be reported separately.

August 28, 2025: This is a preliminary report.

All non-detect (ND) or estimated concentrations (J-qualified) have been quantitated to the limit noted in the MDL column.

Total Metals

L2552921-03 and -04 : The sample has elevated detection limits for all elements, with the exception of mercury, due to the dilution required by the sample matrix.

DRAFT

I, the undersigned, attest under the pains and penalties of perjury that, to the best of my knowledge and belief and based upon my personal inquiry of those responsible for providing the information contained in this analytical report, such information is accurate and complete. This certificate of analysis is not complete unless this page accompanies any and all pages of this report.

Authorized Signature: Cristin Walker

Title: Technical Director/Representative Date: 09/09/25

ORGANICS

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VOLATILES

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Project Name: 291 WALLABOUT STREET **Lab Number:** L2552921

Project Number: 0211139-000-003-05 **Report Date:** 09/09/25

SAMPLE RESULTS

Lab ID: L2552921-01 Date Collected: 08/21/25 08:15

Client ID: WC-01_B4_3-4 Date Received: 08/21/25

Sample Location: BROOKLYN, NEW YORK Field Prep: Not Specified

Sample Depth:

Matrix: Soil

Analytical Method: 1,8260D

Analytical Date: 08/28/25 09:58

Analyst: MNF

Percent Solids: 83%

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Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by EPA 5035 Low - Westborough Lab						
Methylene chloride	ND		ug/kg	6.4	2.9	1
1,1-Dichloroethane	ND		ug/kg	1.3	0.18	1
Chloroform	ND		ug/kg	1.9	0.18	1
Carbon tetrachloride	ND		ug/kg	1.3	0.29	1
1,2-Dichloropropane	ND		ug/kg	1.3	0.16	1
Dibromochloromethane	ND		ug/kg	1.3	0.18	1
1,1,2-Trichloroethane	ND		ug/kg	1.3	0.34	1
Tetrachloroethene	ND		ug/kg	0.64	0.25	1
Chlorobenzene	ND		ug/kg	0.64	0.16	1
Trichlorofluoromethane	ND		ug/kg	5.1	0.89	1
1,2-Dichloroethane	ND		ug/kg	1.3	0.33	1
1,1,1-Trichloroethane	ND		ug/kg	0.64	0.21	1
Bromodichloromethane	ND		ug/kg	0.64	0.14	1
trans-1,3-Dichloropropene	ND		ug/kg	1.3	0.35	1
cis-1,3-Dichloropropene	ND		ug/kg	0.64	0.20	1
1,3-Dichloropropene, Total	ND		ug/kg	0.64	0.20	1
1,1-Dichloropropene	ND		ug/kg	0.64	0.20	1
Bromoform	ND		ug/kg	5.1	0.31	1
1,1,2,2-Tetrachloroethane	ND		ug/kg	0.64	0.21	1
Benzene	ND		ug/kg	0.64	0.21	1
Toluene	ND		ug/kg	1.3	0.69	1
Ethylbenzene	ND		ug/kg	1.3	0.18	1
Chloromethane	ND		ug/kg	5.1	1.2	1
Bromomethane	ND		ug/kg	2.6	0.74	1
Vinyl chloride	ND		ug/kg	1.3	0.43	1
Chloroethane	ND		ug/kg	2.6	0.58	1
1,1-Dichloroethene	ND		ug/kg	1.3	0.30	1
trans-1,2-Dichloroethene	ND		ug/kg	1.9	0.18	1

Project Name: 291 WALLABOUT STREET **Lab Number:** L2552921

Project Number: 0211139-000-003-05 **Report Date:** 09/09/25

SAMPLE RESULTS

Lab ID: L2552921-01 Date Collected: 08/21/25 08:15

Client ID: WC-01_B4_3-4 Date Received: 08/21/25

Sample Location: BROOKLYN, NEW YORK Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by EPA 5035 Low - Westborough Lab						
Trichloroethene	3.4		ug/kg	0.64	0.18	1
1,2-Dichlorobenzene	ND		ug/kg	2.6	0.18	1
1,3-Dichlorobenzene	ND		ug/kg	2.6	0.19	1
1,4-Dichlorobenzene	ND		ug/kg	2.6	0.22	1
Methyl tert butyl ether	ND		ug/kg	2.6	0.26	1
p/m-Xylene	ND		ug/kg	2.6	0.72	1
o-Xylene	ND		ug/kg	1.3	0.37	1
Xylenes, Total	ND		ug/kg	1.3	0.37	1
cis-1,2-Dichloroethene	ND		ug/kg	1.3	0.22	1
1,2-Dichloroethene, Total	ND		ug/kg	1.3	0.18	1
Dibromomethane	ND		ug/kg	2.6	0.30	1
Styrene	ND		ug/kg	1.3	0.25	1
Dichlorodifluoromethane	ND		ug/kg	13	1.2	1
Acetone	ND		ug/kg	13	6.1	1
Carbon disulfide	ND		ug/kg	13	5.8	1
2-Butanone	ND		ug/kg	13	2.8	1
Vinyl acetate	ND		ug/kg	13	2.7	1
4-Methyl-2-pentanone	ND		ug/kg	13	1.6	1
1,2,3-Trichloropropane	ND		ug/kg	2.6	0.16	1
2-Hexanone	ND		ug/kg	13	1.5	1
Bromochloromethane	ND		ug/kg	2.6	0.26	1
2,2-Dichloropropane	ND		ug/kg	2.6	0.26	1
1,2-Dibromoethane	ND		ug/kg	1.3	0.36	1
1,3-Dichloropropane	ND		ug/kg	2.6	0.21	1
1,1,1,2-Tetrachloroethane	ND		ug/kg	0.64	0.17	1
Bromobenzene	ND		ug/kg	2.6	0.18	1
n-Butylbenzene	ND		ug/kg	1.3	0.21	1
sec-Butylbenzene	ND		ug/kg	1.3	0.19	1
tert-Butylbenzene	ND		ug/kg	2.6	0.15	1
o-Chlorotoluene	ND		ug/kg	2.6	0.24	1
p-Chlorotoluene	ND		ug/kg	2.6	0.14	1
1,2-Dibromo-3-chloropropane	ND		ug/kg	3.8	1.3	1
Hexachlorobutadiene	ND		ug/kg	5.1	0.22	1
Isopropylbenzene	ND		ug/kg	1.3	0.14	1
p-Isopropyltoluene	ND		ug/kg	1.3	0.14	1
Naphthalene	ND		ug/kg	5.1	0.83	1
Acrylonitrile	ND		ug/kg	5.1	1.5	1

DRAFT

Project Name: 291 WALLABOUT STREET **Lab Number:** L2552921

Project Number: 0211139-000-003-05 **Report Date:** 09/09/25

SAMPLE RESULTS

Lab ID: L2552921-01 Date Collected: 08/21/25 08:15

Client ID: WC-01_B4_3-4 Date Received: 08/21/25

Sample Location: BROOKLYN, NEW YORK Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by EPA 5035 Low - Westborough Lab						
n-Propylbenzene	ND		ug/kg	1.3	0.22	1
1,2,3-Trichlorobenzene	ND		ug/kg	2.6	0.41	1
1,2,4-Trichlorobenzene	ND		ug/kg	2.6	0.35	1
1,3,5-Trimethylbenzene	ND		ug/kg	2.6	0.25	1
1,2,4-Trimethylbenzene	ND		ug/kg	2.6	0.43	1
1,4-Dioxane	ND		ug/kg	100	45.	1
p-Diethylbenzene	ND		ug/kg	2.6	0.23	1
p-Ethyltoluene	ND		ug/kg	2.6	0.49	1
1,2,4,5-Tetramethylbenzene	ND		ug/kg	2.6	0.24	1
Ethyl ether	ND		ug/kg	2.6	0.44	1
trans-1,4-Dichloro-2-butene	ND		ug/kg	6.4	1.8	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	95		70-130
Toluene-d8	100		70-130
4-Bromofluorobenzene	90		70-130
Dibromofluoromethane	93		70-130

DRAFT

Project Name: 291 WALLABOUT STREET **Lab Number:** L2552921

Project Number: 0211139-000-003-05 **Report Date:** 09/09/25

SAMPLE RESULTS

Lab ID: L2552921-02 Date Collected: 08/21/25 09:05

Client ID: WC-02_B9_6-7 Date Received: 08/21/25

Sample Location: BROOKLYN, NEW YORK Field Prep: Not Specified

Sample Depth:

Matrix: Soil

Analytical Method: 1,8260D

Analytical Date: 08/28/25 10:24

Analyst: MNF

Percent Solids: 86%

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by EPA 5035 Low - Westborough Lab						
Methylene chloride	ND		ug/kg	5.1	2.3	1
1,1-Dichloroethane	ND		ug/kg	1.0	0.15	1
Chloroform	ND		ug/kg	1.5	0.14	1
Carbon tetrachloride	ND		ug/kg	1.0	0.23	1
1,2-Dichloropropane	ND		ug/kg	1.0	0.13	1
Dibromochloromethane	ND		ug/kg	1.0	0.14	1
1,1,2-Trichloroethane	ND		ug/kg	1.0	0.27	1
Tetrachloroethene	ND		ug/kg	0.51	0.20	1
Chlorobenzene	ND		ug/kg	0.51	0.13	1
Trichlorofluoromethane	ND		ug/kg	4.1	0.71	1
1,2-Dichloroethane	ND		ug/kg	1.0	0.26	1
1,1,1-Trichloroethane	ND		ug/kg	0.51	0.17	1
Bromodichloromethane	ND		ug/kg	0.51	0.11	1
trans-1,3-Dichloropropene	ND		ug/kg	1.0	0.28	1
cis-1,3-Dichloropropene	ND		ug/kg	0.51	0.16	1
1,3-Dichloropropene, Total	ND		ug/kg	0.51	0.16	1
1,1-Dichloropropene	ND		ug/kg	0.51	0.16	1
Bromoform	ND		ug/kg	4.1	0.25	1
1,1,2,2-Tetrachloroethane	ND		ug/kg	0.51	0.17	1
Benzene	ND		ug/kg	0.51	0.17	1
Toluene	ND		ug/kg	1.0	0.55	1
Ethylbenzene	ND		ug/kg	1.0	0.14	1
Chloromethane	ND		ug/kg	4.1	0.95	1
Bromomethane	ND		ug/kg	2.0	0.59	1
Vinyl chloride	ND		ug/kg	1.0	0.34	1
Chloroethane	ND		ug/kg	2.0	0.46	1
1,1-Dichloroethene	ND		ug/kg	1.0	0.24	1
trans-1,2-Dichloroethene	ND		ug/kg	1.5	0.14	1

DRAFT

Project Name: 291 WALLABOUT STREET **Lab Number:** L2552921

Project Number: 0211139-000-003-05 **Report Date:** 09/09/25

SAMPLE RESULTS

Lab ID: L2552921-02 Date Collected: 08/21/25 09:05

Client ID: WC-02_B9_6-7 Date Received: 08/21/25

Sample Location: BROOKLYN, NEW YORK Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by EPA 5035 Low - Westborough Lab						
Trichloroethene	ND		ug/kg	0.51	0.14	1
1,2-Dichlorobenzene	ND		ug/kg	2.0	0.15	1
1,3-Dichlorobenzene	ND		ug/kg	2.0	0.15	1
1,4-Dichlorobenzene	ND		ug/kg	2.0	0.17	1
Methyl tert butyl ether	ND		ug/kg	2.0	0.20	1
p/m-Xylene	ND		ug/kg	2.0	0.57	1
o-Xylene	ND		ug/kg	1.0	0.30	1
Xylenes, Total	ND		ug/kg	1.0	0.30	1
cis-1,2-Dichloroethene	ND		ug/kg	1.0	0.18	1
1,2-Dichloroethene, Total	ND		ug/kg	1.0	0.14	1
Dibromomethane	ND		ug/kg	2.0	0.24	1
Styrene	ND		ug/kg	1.0	0.20	1
Dichlorodifluoromethane	ND		ug/kg	10	0.93	1
Acetone	ND		ug/kg	10	4.9	1
Carbon disulfide	ND		ug/kg	10	4.6	1
2-Butanone	ND		ug/kg	10	2.3	1
Vinyl acetate	ND		ug/kg	10	2.2	1
4-Methyl-2-pentanone	ND		ug/kg	10	1.3	1
1,2,3-Trichloropropane	ND		ug/kg	2.0	0.13	1
2-Hexanone	ND		ug/kg	10	1.2	1
Bromochloromethane	ND		ug/kg	2.0	0.21	1
2,2-Dichloropropane	ND		ug/kg	2.0	0.20	1
1,2-Dibromoethane	ND		ug/kg	1.0	0.28	1
1,3-Dichloropropane	ND		ug/kg	2.0	0.17	1
1,1,1,2-Tetrachloroethane	ND		ug/kg	0.51	0.13	1
Bromobenzene	ND		ug/kg	2.0	0.15	1
n-Butylbenzene	ND		ug/kg	1.0	0.17	1
sec-Butylbenzene	ND		ug/kg	1.0	0.15	1
tert-Butylbenzene	ND		ug/kg	2.0	0.12	1
o-Chlorotoluene	ND		ug/kg	2.0	0.19	1
p-Chlorotoluene	ND		ug/kg	2.0	0.11	1
1,2-Dibromo-3-chloropropane	ND		ug/kg	3.0	1.0	1
Hexachlorobutadiene	ND		ug/kg	4.1	0.17	1
Isopropylbenzene	ND		ug/kg	1.0	0.11	1
p-Isopropyltoluene	ND		ug/kg	1.0	0.11	1
Naphthalene	ND		ug/kg	4.1	0.66	1
Acrylonitrile	ND		ug/kg	4.1	1.2	1

DRAFT

Project Name: 291 WALLABOUT STREET **Lab Number:** L2552921

Project Number: 0211139-000-003-05 **Report Date:** 09/09/25

SAMPLE RESULTS

Lab ID: L2552921-02 Date Collected: 08/21/25 09:05

Client ID: WC-02_B9_6-7 Date Received: 08/21/25

Sample Location: BROOKLYN, NEW YORK Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by EPA 5035 Low - Westborough Lab						
n-Propylbenzene	ND		ug/kg	1.0	0.17	1
1,2,3-Trichlorobenzene	ND		ug/kg	2.0	0.33	1
1,2,4-Trichlorobenzene	ND		ug/kg	2.0	0.28	1
1,3,5-Trimethylbenzene	ND		ug/kg	2.0	0.20	1
1,2,4-Trimethylbenzene	ND		ug/kg	2.0	0.34	1
1,4-Dioxane	ND		ug/kg	81	36.	1
p-Diethylbenzene	ND		ug/kg	2.0	0.18	1
p-Ethyltoluene	ND		ug/kg	2.0	0.39	1
1,2,4,5-Tetramethylbenzene	ND		ug/kg	2.0	0.19	1
Ethyl ether	ND		ug/kg	2.0	0.35	1
trans-1,4-Dichloro-2-butene	ND		ug/kg	5.1	1.4	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	93		70-130
Toluene-d8	100		70-130
4-Bromofluorobenzene	89		70-130
Dibromofluoromethane	92		70-130

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2552921
Report Date: 09/09/25

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8260D
Analytical Date: 08/28/25 08:41
Analyst: MNF

DRAFT

Parameter	Result	Qualifier	Units	RL	MDL
Volatile Organics by EPA 5035 Low - Westborough Lab for sample(s): 01-02 Batch: WG2108512-5					
Methylene chloride	ND		ug/kg	5.0	2.3
1,1-Dichloroethane	ND		ug/kg	1.0	0.14
Chloroform	0.42	J	ug/kg	1.5	0.14
Carbon tetrachloride	ND		ug/kg	1.0	0.23
1,2-Dichloropropane	ND		ug/kg	1.0	0.12
Dibromochloromethane	ND		ug/kg	1.0	0.14
1,1,2-Trichloroethane	ND		ug/kg	1.0	0.27
Tetrachloroethene	ND		ug/kg	0.50	0.20
Chlorobenzene	ND		ug/kg	0.50	0.13
Trichlorofluoromethane	ND		ug/kg	4.0	0.70
1,2-Dichloroethane	ND		ug/kg	1.0	0.26
1,1,1-Trichloroethane	ND		ug/kg	0.50	0.17
Bromodichloromethane	ND		ug/kg	0.50	0.11
trans-1,3-Dichloropropene	ND		ug/kg	1.0	0.27
cis-1,3-Dichloropropene	ND		ug/kg	0.50	0.16
1,3-Dichloropropene, Total	ND		ug/kg	0.50	0.16
1,1-Dichloropropene	ND		ug/kg	0.50	0.16
Bromoform	ND		ug/kg	4.0	0.25
1,1,2,2-Tetrachloroethane	ND		ug/kg	0.50	0.17
Benzene	ND		ug/kg	0.50	0.17
Toluene	ND		ug/kg	1.0	0.54
Ethylbenzene	ND		ug/kg	1.0	0.14
Chloromethane	ND		ug/kg	4.0	0.93
Bromomethane	ND		ug/kg	2.0	0.58

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2552921
Report Date: 09/09/25

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8260D
Analytical Date: 08/28/25 08:41
Analyst: MNF

Parameter	Result	Qualifier	Units	RL	MDL
Volatile Organics by EPA 5035 Low - Westborough Lab for sample(s): 01-02 Batch: WG2108512-5					
Vinyl chloride	ND		ug/kg	1.0	0.34
Chloroethane	ND		ug/kg	2.0	0.45
1,1-Dichloroethene	ND		ug/kg	1.0	0.24
trans-1,2-Dichloroethene	ND		ug/kg	1.5	0.14
Trichloroethene	ND		ug/kg	0.50	0.14
1,2-Dichlorobenzene	ND		ug/kg	2.0	0.14
1,3-Dichlorobenzene	ND		ug/kg	2.0	0.15
1,4-Dichlorobenzene	ND		ug/kg	2.0	0.17
Methyl tert butyl ether	ND		ug/kg	2.0	0.20
p/m-Xylene	ND		ug/kg	2.0	0.56
o-Xylene	ND		ug/kg	1.0	0.29
Xylenes, Total	ND		ug/kg	1.0	0.29
cis-1,2-Dichloroethene	ND		ug/kg	1.0	0.18
1,2-Dichloroethene, Total	ND		ug/kg	1.0	0.14
Dibromomethane	ND		ug/kg	2.0	0.24
Styrene	ND		ug/kg	1.0	0.20
Dichlorodifluoromethane	ND		ug/kg	10	0.92
Acetone	ND		ug/kg	10	4.8
Carbon disulfide	ND		ug/kg	10	4.6
2-Butanone	ND		ug/kg	10	2.2
Vinyl acetate	ND		ug/kg	10	2.2
4-Methyl-2-pentanone	ND		ug/kg	10	1.3
1,2,3-Trichloropropane	ND		ug/kg	2.0	0.13
2-Hexanone	ND		ug/kg	10	1.2

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2552921
Report Date: 09/09/25

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8260D
Analytical Date: 08/28/25 08:41
Analyst: MNF

DRAFT

Parameter	Result	Qualifier	Units	RL	MDL
Volatile Organics by EPA 5035 Low - Westborough Lab for sample(s): 01-02 Batch: WG2108512-5					
Bromochloromethane	ND		ug/kg	2.0	0.20
2,2-Dichloropropane	ND		ug/kg	2.0	0.20
1,2-Dibromoethane	ND		ug/kg	1.0	0.28
1,3-Dichloropropane	ND		ug/kg	2.0	0.17
1,1,1,2-Tetrachloroethane	ND		ug/kg	0.50	0.13
Bromobenzene	ND		ug/kg	2.0	0.14
n-Butylbenzene	ND		ug/kg	1.0	0.17
sec-Butylbenzene	ND		ug/kg	1.0	0.15
tert-Butylbenzene	ND		ug/kg	2.0	0.12
o-Chlorotoluene	ND		ug/kg	2.0	0.19
p-Chlorotoluene	ND		ug/kg	2.0	0.11
1,2-Dibromo-3-chloropropane	ND		ug/kg	3.0	1.0
Hexachlorobutadiene	ND		ug/kg	4.0	0.17
Isopropylbenzene	ND		ug/kg	1.0	0.11
p-Isopropyltoluene	ND		ug/kg	1.0	0.11
Naphthalene	ND		ug/kg	4.0	0.65
Acrylonitrile	ND		ug/kg	4.0	1.2
n-Propylbenzene	ND		ug/kg	1.0	0.17
1,2,3-Trichlorobenzene	ND		ug/kg	2.0	0.32
1,2,4-Trichlorobenzene	ND		ug/kg	2.0	0.27
1,3,5-Trimethylbenzene	ND		ug/kg	2.0	0.19
1,2,4-Trimethylbenzene	ND		ug/kg	2.0	0.33
1,4-Dioxane	ND		ug/kg	80	35.
p-Diethylbenzene	ND		ug/kg	2.0	0.18

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2552921
Report Date: 09/09/25

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8260D
Analytical Date: 08/28/25 08:41
Analyst: MNF

Parameter	Result	Qualifier	Units	RL	MDL
Volatile Organics by EPA 5035 Low - Westborough Lab for sample(s): 01-02 Batch: WG2108512-5					
p-Ethyltoluene	ND		ug/kg	2.0	0.38
1,2,4,5-Tetramethylbenzene	ND		ug/kg	2.0	0.19
Ethyl ether	ND		ug/kg	2.0	0.34
trans-1,4-Dichloro-2-butene	ND		ug/kg	5.0	1.4

Surrogate	%Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	93		70-130
Toluene-d8	101		70-130
4-Bromofluorobenzene	90		70-130
Dibromofluoromethane	92		70-130

DRAFT

Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05

Lab Number: L2552921
Report Date: 09/09/25

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics by EPA 5035 Low - Westborough Lab Associated sample(s): 01-02 Batch: WG2108512-3 WG2108512-4								
Methylene chloride	92		89		70-130	3		30
1,1-Dichloroethane	105		100		70-130	5		30
Chloroform	105		99		70-130	6		30
Carbon tetrachloride	112		106		70-130	6		30
1,2-Dichloropropane	101		98		70-130	3		30
Dibromochloromethane	100		96		70-130	4		30
1,1,2-Trichloroethane	100		97		70-130	3		30
Tetrachloroethene	127		120		70-130	6		30
Chlorobenzene	110		106		70-130	4		30
Trichlorofluoromethane	136		137		70-139	1		30
1,2-Dichloroethane	96		93		70-130	3		30
1,1,1-Trichloroethane	117		111		70-130	5		30
Bromodichloromethane	98		96		70-130	2		30
trans-1,3-Dichloropropene	101		97		70-130	4		30
cis-1,3-Dichloropropene	104		102		70-130	2		30
1,1-Dichloropropene	121		114		70-130	6		30
Bromoform	94		94		70-130	0		30
1,1,2,2-Tetrachloroethane	94		94		70-130	0		30
Benzene	110		106		70-130	4		30

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Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05

Lab Number: L2552921
Report Date: 09/09/25

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics by EPA 5035 Low - Westborough Lab Associated sample(s): 01-02 Batch: WG2108512-3 WG2108512-4								
Toluene	109		104		70-130	5		30
Ethylbenzene	113		109		70-130	4		30
Chloromethane	108		103		52-130	5		30
Bromomethane	143		132		57-147	8		30
Vinyl chloride	119		111		67-130	7		30
Chloroethane	126		119		50-151	6		30
1,1-Dichloroethene	121		113		65-135	7		30
trans-1,2-Dichloroethene	115		110		70-130	4		30
Trichloroethene	116		108		70-130	7		30
1,2-Dichlorobenzene	107		105		70-130	2		30
1,3-Dichlorobenzene	114		111		70-130	3		30
1,4-Dichlorobenzene	109		107		70-130	2		30
Methyl tert butyl ether	100		96		66-130	4		30
p/m-Xylene	118		113		70-130	4		30
o-Xylene	112		108		70-130	4		30
cis-1,2-Dichloroethene	109		104		70-130	5		30
Dibromomethane	102		99		70-130	3		30
Styrene	112		109		70-130	3		30
Dichlorodifluoromethane	108		99		30-146	9		30

DRAFT

Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05

Lab Number: L2552921
Report Date: 09/09/25

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics by EPA 5035 Low - Westborough Lab Associated sample(s): 01-02 Batch: WG2108512-3 WG2108512-4								
Acetone	109		102		54-140	7		30
Carbon disulfide	105		100		59-130	5		30
2-Butanone	89		86		70-130	3		30
Vinyl acetate	114		108		70-130	5		30
4-Methyl-2-pentanone	93		87		70-130	7		30
1,2,3-Trichloropropane	92		92		68-130	0		30
2-Hexanone	79		77		70-130	3		30
Bromochloromethane	109		105		70-130	4		30
2,2-Dichloropropane	114		108		70-130	5		30
1,2-Dibromoethane	108		105		70-130	3		30
1,3-Dichloropropane	100		97		69-130	3		30
1,1,1,2-Tetrachloroethane	104		100		70-130	4		30
Bromobenzene	106		105		70-130	1		30
n-Butylbenzene	121		117		70-130	3		30
sec-Butylbenzene	118		115		70-130	3		30
tert-Butylbenzene	116		112		70-130	4		30
o-Chlorotoluene	105		102		70-130	3		30
p-Chlorotoluene	108		105		70-130	3		30
1,2-Dibromo-3-chloropropane	91		91		68-130	0		30

DRAFT

Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05

Lab Number: L2552921
Report Date: 09/09/25

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics by EPA 5035 Low - Westborough Lab Associated sample(s): 01-02 Batch: WG2108512-3 WG2108512-4								
Hexachlorobutadiene	122		121		67-130	1		30
Isopropylbenzene	117		112		70-130	4		30
p-Isopropyltoluene	119		115		70-130	3		30
Naphthalene	91		90		70-130	1		30
Acrylonitrile	96		96		70-130	0		30
n-Propylbenzene	116		113		70-130	3		30
1,2,3-Trichlorobenzene	108		109		70-130	1		30
1,2,4-Trichlorobenzene	116		118		70-130	2		30
1,3,5-Trimethylbenzene	111		108		70-130	3		30
1,2,4-Trimethylbenzene	111		108		70-130	3		30
1,4-Dioxane	102		98		65-136	4		30
p-Diethylbenzene	120		117		70-130	3		30
p-Ethyltoluene	116		113		70-130	3		30
1,2,4,5-Tetramethylbenzene	110		109		70-130	1		30
Ethyl ether	102		99		67-130	3		30
trans-1,4-Dichloro-2-butene	84		88		70-130	5		30

DRAFT

Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05

Lab Number: L2552921
Report Date: 09/09/25

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics by EPA 5035 Low - Westborough Lab Associated sample(s): 01-02 Batch: WG2108512-3 WG2108512-4								

Surrogate	LCS %Recovery	Qual	LCSD %Recovery	Qual	Acceptance Criteria
1,2-Dichloroethane-d4	94		94		70-130
Toluene-d8	99		97		70-130
4-Bromofluorobenzene	94		92		70-130
Dibromofluoromethane	98		97		70-130

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SEMIVOLATILES

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2552921
Report Date: 09/09/25

SAMPLE RESULTS

Lab ID: L2552921-03
Client ID: WC-01
Sample Location: BROOKLYN, NEW YORK
Date Collected: 08/21/25 09:25
Date Received: 08/21/25
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8270E
Analytical Date: 08/23/25 16:07
Analyst: IMK
Percent Solids: 77%
Extraction Method: EPA 3546
Extraction Date: 08/22/25 22:49

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Semivolatile Organics by GC/MS - Westborough Lab						
Acenaphthene	24	J	ug/kg	170	22.	1
1,2,4-Trichlorobenzene	ND		ug/kg	220	25.	1
Hexachlorobenzene	ND		ug/kg	130	24.	1
Bis(2-chloroethyl)ether	ND		ug/kg	190	29.	1
2-Chloronaphthalene	ND		ug/kg	220	21.	1
1,2-Dichlorobenzene	ND		ug/kg	220	39.	1
1,3-Dichlorobenzene	ND		ug/kg	220	37.	1
1,4-Dichlorobenzene	ND		ug/kg	220	38.	1
3,3'-Dichlorobenzidine	ND		ug/kg	220	57.	1
2,4-Dinitrotoluene	ND		ug/kg	220	43.	1
2,6-Dinitrotoluene	ND		ug/kg	220	37.	1
Fluoranthene	370		ug/kg	130	25.	1
4-Chlorophenyl phenyl ether	ND		ug/kg	220	23.	1
4-Bromophenyl phenyl ether	ND		ug/kg	220	33.	1
Bis(2-chloroisopropyl)ether	ND		ug/kg	260	37.	1
Bis(2-chloroethoxy)methane	ND		ug/kg	230	22.	1
Hexachlorobutadiene	ND		ug/kg	220	31.	1
Hexachlorocyclopentadiene	ND		ug/kg	620	190	1
Hexachloroethane	ND		ug/kg	170	35.	1
Isophorone	ND		ug/kg	190	28.	1
Naphthalene	ND		ug/kg	220	26.	1
Nitrobenzene	ND		ug/kg	190	32.	1
NDPA/DPA	ND		ug/kg	170	24.	1
n-Nitrosodi-n-propylamine	ND		ug/kg	220	33.	1
Bis(2-ethylhexyl)phthalate	ND		ug/kg	220	74.	1
Butyl benzyl phthalate	ND		ug/kg	220	54.	1
Di-n-butylphthalate	ND		ug/kg	220	41.	1
Di-n-octylphthalate	ND		ug/kg	220	73.	1

DRAFT

Project Name: 291 WALLABOUT STREET **Lab Number:** L2552921

Project Number: 0211139-000-003-05 **Report Date:** 09/09/25

SAMPLE RESULTS

Lab ID: L2552921-03 Date Collected: 08/21/25 09:25

Client ID: WC-01 Date Received: 08/21/25

Sample Location: BROOKLYN, NEW YORK Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Semivolatile Organics by GC/MS - Westborough Lab						
Diethyl phthalate	ND		ug/kg	220	20.	1
Dimethyl phthalate	ND		ug/kg	220	45.	1
Benzo(a)anthracene	190		ug/kg	130	24.	1
Benzo(a)pyrene	160	J	ug/kg	170	52.	1
Benzo(b)fluoranthene	200		ug/kg	130	36.	1
Benzo(k)fluoranthene	57	J	ug/kg	130	34.	1
Chrysene	230		ug/kg	130	22.	1
Acenaphthylene	ND		ug/kg	170	33.	1
Anthracene	48	J	ug/kg	130	42.	1
Benzo(ghi)perylene	100	J	ug/kg	170	25.	1
Fluorene	23	J	ug/kg	220	21.	1
Phenanthrene	350		ug/kg	130	26.	1
Dibenzo(a,h)anthracene	ND		ug/kg	130	25.	1
Indeno(1,2,3-cd)pyrene	92	J	ug/kg	170	30.	1
Pyrene	430		ug/kg	130	21.	1
Biphenyl	ND		ug/kg	490	28.	1
4-Chloroaniline	ND		ug/kg	220	39.	1
2-Nitroaniline	ND		ug/kg	220	41.	1
3-Nitroaniline	ND		ug/kg	220	40.	1
4-Nitroaniline	ND		ug/kg	220	89.	1
Dibenzofuran	ND		ug/kg	220	20.	1
2-Methylnaphthalene	ND		ug/kg	260	26.	1
1,2,4,5-Tetrachlorobenzene	ND		ug/kg	220	22.	1
Acetophenone	ND		ug/kg	220	27.	1
2,4,6-Trichlorophenol	ND		ug/kg	130	41.	1
p-Chloro-m-cresol	ND		ug/kg	220	32.	1
2-Chlorophenol	ND		ug/kg	220	25.	1
2,4-Dichlorophenol	ND		ug/kg	190	34.	1
2,4-Dimethylphenol	ND		ug/kg	220	71.	1
2-Nitrophenol	ND		ug/kg	460	81.	1
4-Nitrophenol	ND		ug/kg	300	88.	1
2,4-Dinitrophenol	ND		ug/kg	1000	100	1
4,6-Dinitro-o-cresol	ND		ug/kg	560	100	1
Pentachlorophenol	ND		ug/kg	170	47.	1
Phenol	ND		ug/kg	220	32.	1
2-Methylphenol	ND		ug/kg	220	33.	1
3-Methylphenol/4-Methylphenol	ND		ug/kg	310	34.	1

DRAFT

Project Name: 291 WALLABOUT STREET **Lab Number:** L2552921

Project Number: 0211139-000-003-05 **Report Date:** 09/09/25

SAMPLE RESULTS

Lab ID: L2552921-03 Date Collected: 08/21/25 09:25

Client ID: WC-01 Date Received: 08/21/25

Sample Location: BROOKLYN, NEW YORK Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Semivolatile Organics by GC/MS - Westborough Lab						
2,4,5-Trichlorophenol	ND		ug/kg	220	41.	1
Benzoic Acid	ND		ug/kg	700	220	1
Benzyl Alcohol	ND		ug/kg	220	66.	1
Carbazole	ND		ug/kg	220	21.	1
1,4-Dioxane	ND		ug/kg	32	9.9	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
2-Fluorophenol	85		25-120
Phenol-d6	80		10-120
Nitrobenzene-d5	75		23-120
2-Fluorobiphenyl	73		30-120
2,4,6-Tribromophenol	82		10-136
4-Terphenyl-d14	71		18-120

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2552921
Report Date: 09/09/25

SAMPLE RESULTS

Lab ID: L2552921-04
Client ID: WC-02
Sample Location: BROOKLYN, NEW YORK

Date Collected: 08/21/25 09:30
Date Received: 08/21/25
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8270E
Analytical Date: 08/23/25 16:31
Analyst: IMK
Percent Solids: 84%

Extraction Method: EPA 3546
Extraction Date: 08/22/25 22:49

DRAFT

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Semivolatile Organics by GC/MS - Westborough Lab						
Acenaphthene	ND		ug/kg	160	20.	1
1,2,4-Trichlorobenzene	ND		ug/kg	200	22.	1
Hexachlorobenzene	ND		ug/kg	120	22.	1
Bis(2-chloroethyl)ether	ND		ug/kg	180	27.	1
2-Chloronaphthalene	ND		ug/kg	200	20.	1
1,2-Dichlorobenzene	ND		ug/kg	200	35.	1
1,3-Dichlorobenzene	ND		ug/kg	200	34.	1
1,4-Dichlorobenzene	ND		ug/kg	200	34.	1
3,3'-Dichlorobenzidine	ND		ug/kg	200	52.	1
2,4-Dinitrotoluene	ND		ug/kg	200	39.	1
2,6-Dinitrotoluene	ND		ug/kg	200	34.	1
Fluoranthene	ND		ug/kg	120	22.	1
4-Chlorophenyl phenyl ether	ND		ug/kg	200	21.	1
4-Bromophenyl phenyl ether	ND		ug/kg	200	30.	1
Bis(2-chloroisopropyl)ether	ND		ug/kg	240	34.	1
Bis(2-chloroethoxy)methane	ND		ug/kg	210	20.	1
Hexachlorobutadiene	ND		ug/kg	200	29.	1
Hexachlorocyclopentadiene	ND		ug/kg	560	180	1
Hexachloroethane	ND		ug/kg	160	32.	1
Isophorone	ND		ug/kg	180	26.	1
Naphthalene	ND		ug/kg	200	24.	1
Nitrobenzene	ND		ug/kg	180	29.	1
NDPA/DPA	ND		ug/kg	160	22.	1
n-Nitrosodi-n-propylamine	ND		ug/kg	200	30.	1
Bis(2-ethylhexyl)phthalate	ND		ug/kg	200	68.	1
Butyl benzyl phthalate	ND		ug/kg	200	50.	1
Di-n-butylphthalate	ND		ug/kg	200	37.	1
Di-n-octylphthalate	ND		ug/kg	200	67.	1

Project Name: 291 WALLABOUT STREET **Lab Number:** L2552921

Project Number: 0211139-000-003-05 **Report Date:** 09/09/25

SAMPLE RESULTS

Lab ID: L2552921-04 Date Collected: 08/21/25 09:30

Client ID: WC-02 Date Received: 08/21/25

Sample Location: BROOKLYN, NEW YORK Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Semivolatile Organics by GC/MS - Westborough Lab						
Diethyl phthalate	ND		ug/kg	200	18.	1
Dimethyl phthalate	ND		ug/kg	200	41.	1
Benzo(a)anthracene	ND		ug/kg	120	22.	1
Benzo(a)pyrene	ND		ug/kg	160	48.	1
Benzo(b)fluoranthene	ND		ug/kg	120	33.	1
Benzo(k)fluoranthene	ND		ug/kg	120	31.	1
Chrysene	ND		ug/kg	120	20.	1
Acenaphthylene	ND		ug/kg	160	30.	1
Anthracene	ND		ug/kg	120	38.	1
Benzo(ghi)perylene	ND		ug/kg	160	23.	1
Fluorene	ND		ug/kg	200	19.	1
Phenanthrene	ND		ug/kg	120	24.	1
Dibenzo(a,h)anthracene	ND		ug/kg	120	23.	1
Indeno(1,2,3-cd)pyrene	ND		ug/kg	160	27.	1
Pyrene	ND		ug/kg	120	20.	1
Biphenyl	ND		ug/kg	450	26.	1
4-Chloroaniline	ND		ug/kg	200	36.	1
2-Nitroaniline	ND		ug/kg	200	38.	1
3-Nitroaniline	ND		ug/kg	200	37.	1
4-Nitroaniline	ND		ug/kg	200	81.	1
Dibenzofuran	ND		ug/kg	200	19.	1
2-Methylnaphthalene	ND		ug/kg	240	24.	1
1,2,4,5-Tetrachlorobenzene	ND		ug/kg	200	20.	1
Acetophenone	ND		ug/kg	200	24.	1
2,4,6-Trichlorophenol	ND		ug/kg	120	37.	1
p-Chloro-m-cresol	ND		ug/kg	200	29.	1
2-Chlorophenol	ND		ug/kg	200	23.	1
2,4-Dichlorophenol	ND		ug/kg	180	32.	1
2,4-Dimethylphenol	ND		ug/kg	200	65.	1
2-Nitrophenol	ND		ug/kg	420	74.	1
4-Nitrophenol	ND		ug/kg	280	80.	1
2,4-Dinitrophenol	ND		ug/kg	940	92.	1
4,6-Dinitro-o-cresol	ND		ug/kg	510	94.	1
Pentachlorophenol	ND		ug/kg	160	43.	1
Phenol	ND		ug/kg	200	30.	1
2-Methylphenol	ND		ug/kg	200	30.	1
3-Methylphenol/4-Methylphenol	ND		ug/kg	280	31.	1

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Project Name: 291 WALLABOUT STREET **Lab Number:** L2552921

Project Number: 0211139-000-003-05 **Report Date:** 09/09/25

SAMPLE RESULTS

Lab ID: L2552921-04 Date Collected: 08/21/25 09:30

Client ID: WC-02 Date Received: 08/21/25

Sample Location: BROOKLYN, NEW YORK Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Semivolatile Organics by GC/MS - Westborough Lab						
2,4,5-Trichlorophenol	ND		ug/kg	200	38.	1
Benzoic Acid	ND		ug/kg	640	200	1
Benzyl Alcohol	ND		ug/kg	200	60.	1
Carbazole	ND		ug/kg	200	19.	1
1,4-Dioxane	ND		ug/kg	30	9.0	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
2-Fluorophenol	84		25-120
Phenol-d6	83		10-120
Nitrobenzene-d5	67		23-120
2-Fluorobiphenyl	71		30-120
2,4,6-Tribromophenol	80		10-136
4-Terphenyl-d14	70		18-120

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Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2552921
Report Date: 09/09/25

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8270E
Analytical Date: 08/23/25 10:13
Analyst: IMK

Extraction Method: EPA 3546
Extraction Date: 08/22/25 19:31

DRAFT

Parameter	Result	Qualifier	Units	RL	MDL
Semivolatile Organics by GC/MS - Westborough Lab for sample(s): 03-04 Batch: WG2106275-1					
Acenaphthene	ND		ug/kg	130	17.
1,2,4-Trichlorobenzene	ND		ug/kg	160	19.
Hexachlorobenzene	ND		ug/kg	98	18.
Bis(2-chloroethyl)ether	ND		ug/kg	150	22.
2-Chloronaphthalene	ND		ug/kg	160	16.
1,2-Dichlorobenzene	ND		ug/kg	160	29.
1,3-Dichlorobenzene	ND		ug/kg	160	28.
1,4-Dichlorobenzene	ND		ug/kg	160	28.
3,3'-Dichlorobenzidine	ND		ug/kg	160	43.
2,4-Dinitrotoluene	ND		ug/kg	160	32.
2,6-Dinitrotoluene	ND		ug/kg	160	28.
Fluoranthene	ND		ug/kg	98	19.
4-Chlorophenyl phenyl ether	ND		ug/kg	160	17.
4-Bromophenyl phenyl ether	ND		ug/kg	160	25.
Bis(2-chloroisopropyl)ether	ND		ug/kg	200	28.
Bis(2-chloroethoxy)methane	ND		ug/kg	180	16.
Hexachlorobutadiene	ND		ug/kg	160	24.
Hexachlorocyclopentadiene	ND		ug/kg	470	150
Hexachloroethane	ND		ug/kg	130	26.
Isophorone	ND		ug/kg	150	21.
Naphthalene	100	J	ug/kg	160	20.
Nitrobenzene	ND		ug/kg	150	24.
NDPA/DPA	ND		ug/kg	130	18.
n-Nitrosodi-n-propylamine	ND		ug/kg	160	25.

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2552921
Report Date: 09/09/25

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8270E
Analytical Date: 08/23/25 10:13
Analyst: IMK

Extraction Method: EPA 3546
Extraction Date: 08/22/25 19:31

Parameter	Result	Qualifier	Units	RL	MDL
Semivolatile Organics by GC/MS - Westborough Lab for sample(s): 03-04 Batch: WG2106275-1					
Bis(2-ethylhexyl)phthalate	ND		ug/kg	160	56.
Butyl benzyl phthalate	ND		ug/kg	160	41.
Di-n-butylphthalate	ND		ug/kg	160	31.
Di-n-octylphthalate	ND		ug/kg	160	55.
Diethyl phthalate	ND		ug/kg	160	15.
Dimethyl phthalate	ND		ug/kg	160	34.
Benzo(a)anthracene	ND		ug/kg	98	18.
Benzo(a)pyrene	ND		ug/kg	130	40.
Benzo(b)fluoranthene	ND		ug/kg	98	27.
Benzo(k)fluoranthene	ND		ug/kg	98	26.
Chrysene	ND		ug/kg	98	17.
Acenaphthylene	ND		ug/kg	130	25.
Anthracene	ND		ug/kg	98	32.
Benzo(ghi)perylene	ND		ug/kg	130	19.
Fluorene	ND		ug/kg	160	16.
Phenanthrene	ND		ug/kg	98	20.
Dibenzo(a,h)anthracene	ND		ug/kg	98	19.
Indeno(1,2,3-cd)pyrene	ND		ug/kg	130	23.
Pyrene	ND		ug/kg	98	16.
Biphenyl	ND		ug/kg	370	21.
4-Chloroaniline	ND		ug/kg	160	30.
2-Nitroaniline	ND		ug/kg	160	31.
3-Nitroaniline	ND		ug/kg	160	31.
4-Nitroaniline	ND		ug/kg	160	67.

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Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2552921
Report Date: 09/09/25

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8270E
Analytical Date: 08/23/25 10:13
Analyst: IMK

Extraction Method: EPA 3546
Extraction Date: 08/22/25 19:31

Parameter	Result	Qualifier	Units	RL	MDL
Semivolatile Organics by GC/MS - Westborough Lab for sample(s): 03-04 Batch: WG2106275-1					
Dibenzofuran	ND		ug/kg	160	15.
2-Methylnaphthalene	57	J	ug/kg	200	20.
1,2,4,5-Tetrachlorobenzene	ND		ug/kg	160	17.
Acetophenone	ND		ug/kg	160	20.
2,4,6-Trichlorophenol	ND		ug/kg	98	31.
p-Chloro-m-cresol	ND		ug/kg	160	24.
2-Chlorophenol	ND		ug/kg	160	19.
2,4-Dichlorophenol	ND		ug/kg	150	26.
2,4-Dimethylphenol	ND		ug/kg	160	54.
2-Nitrophenol	ND		ug/kg	350	61.
4-Nitrophenol	ND		ug/kg	230	66.
2,4-Dinitrophenol	ND		ug/kg	780	76.
4,6-Dinitro-o-cresol	ND		ug/kg	420	78.
Pentachlorophenol	ND		ug/kg	130	36.
Phenol	ND		ug/kg	160	25.
2-Methylphenol	ND		ug/kg	160	25.
3-Methylphenol/4-Methylphenol	ND		ug/kg	230	26.
2,4,5-Trichlorophenol	ND		ug/kg	160	31.
Benzoic Acid	ND		ug/kg	530	160
Benzyl Alcohol	ND		ug/kg	160	50.
Carbazole	ND		ug/kg	160	16.
1,4-Dioxane	ND		ug/kg	24	7.5

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2552921
Report Date: 09/09/25

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8270E
Analytical Date: 08/23/25 10:13
Analyst: IMK

Extraction Method: EPA 3546
Extraction Date: 08/22/25 19:31

Parameter	Result	Qualifier	Units	RL	MDL
Semivolatile Organics by GC/MS - Westborough Lab for sample(s): 03-04 Batch: WG2106275-1					

Surrogate	%Recovery	Qualifier	Acceptance Criteria
2-Fluorophenol	68		25-120
Phenol-d6	72		10-120
Nitrobenzene-d5	80		23-120
2-Fluorobiphenyl	70		30-120
2,4,6-Tribromophenol	60		10-136
4-Terphenyl-d14	72		18-120

DRAFT

Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05

Lab Number: L2552921
Report Date: 09/09/25

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Semivolatile Organics by GC/MS - Westborough Lab Associated sample(s): 03-04 Batch: WG2106275-2 WG2106275-3								
Acenaphthene	63		57		31-137	10		50
1,2,4-Trichlorobenzene	61		56		38-107	9		50
Hexachlorobenzene	64		58		40-140	10		50
Bis(2-chloroethyl)ether	64		60		40-140	6		50
2-Chloronaphthalene	62		56		40-140	10		50
1,2-Dichlorobenzene	64		59		40-140	8		50
1,3-Dichlorobenzene	64		57		40-140	12		50
1,4-Dichlorobenzene	63		59		28-104	7		50
3,3'-Dichlorobenzidine	52		48		40-140	8		50
2,4-Dinitrotoluene	76		70		40-132	8		50
2,6-Dinitrotoluene	68		60		40-140	13		50
Fluoranthene	61		54		40-140	12		50
4-Chlorophenyl phenyl ether	59		54		40-140	9		50
4-Bromophenyl phenyl ether	62		56		40-140	10		50
Bis(2-chloroisopropyl)ether	64		57		40-140	12		50
Bis(2-chloroethoxy)methane	62		58		40-117	7		50
Hexachlorobutadiene	60		54		40-140	11		50
Hexachlorocyclopentadiene	**19**	Q	**16**	Q	40-140	17		50
Hexachloroethane	71		64		40-140	10		50

DRAFT

Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05

Lab Number: L2552921
Report Date: 09/09/25

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Semivolatile Organics by GC/MS - Westborough Lab Associated sample(s): 03-04 Batch: WG2106275-2 WG2106275-3								
Isophorone	63		59		40-140	7		50
Naphthalene	65		59		40-140	10		50
Nitrobenzene	71		68		40-140	4		50
NDPA/DPA	63		58		36-157	8		50
n-Nitrosodi-n-propylamine	64		60		32-121	6		50
Bis(2-ethylhexyl)phthalate	82		73		40-140	12		50
Butyl benzyl phthalate	74		66		40-140	11		50
Di-n-butylphthalate	70		63		40-140	11		50
Di-n-octylphthalate	82		72		40-140	13		50
Diethyl phthalate	69		61		40-140	12		50
Dimethyl phthalate	59		54		40-140	9		50
Benzo(a)anthracene	62		54		40-140	14		50
Benzo(a)pyrene	64		61		40-140	5		50
Benzo(b)fluoranthene	66		58		40-140	13		50
Benzo(k)fluoranthene	62		59		40-140	5		50
Chrysene	65		60		40-140	8		50
Acenaphthylene	61		53		40-140	14		50
Anthracene	64		58		40-140	10		50
Benzo(ghi)perylene	63		58		40-140	8		50

DRAFT

Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05

Lab Number: L2552921
Report Date: 09/09/25

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Semivolatile Organics by GC/MS - Westborough Lab Associated sample(s): 03-04 Batch: WG2106275-2 WG2106275-3								
Fluorene	63		60		40-140	5		50
Phenanthrene	63		57		40-140	10		50
Dibenzo(a,h)anthracene	66		60		40-140	10		50
Indeno(1,2,3-cd)pyrene	63		58		40-140	8		50
Pyrene	61		54		35-142	12		50
Biphenyl	64		57		37-127	12		50
4-Chloroaniline	50		47		40-140	6		50
2-Nitroaniline	76		69		47-134	10		50
3-Nitroaniline	63		57		26-129	10		50
4-Nitroaniline	65		62		41-125	5		50
Dibenzofuran	62		56		40-140	10		50
2-Methylnaphthalene	63		54		40-140	15		50
1,2,4,5-Tetrachlorobenzene	59		54		40-117	9		50
Acetophenone	75		68		14-144	10		50
2,4,6-Trichlorophenol	55		48		30-130	14		50
p-Chloro-m-cresol	68		59		26-103	14		50
2-Chlorophenol	67		60		25-102	11		50
2,4-Dichlorophenol	64		55		30-130	15		50
2,4-Dimethylphenol	66		58		30-130	13		50

DRAFT

Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05

Lab Number: L2552921
Report Date: 09/09/25

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Semivolatile Organics by GC/MS - Westborough Lab Associated sample(s): 03-04 Batch: WG2106275-2 WG2106275-3								
2-Nitrophenol	77		69		30-130	11		50
4-Nitrophenol	54		45		11-114	18		50
2,4-Dinitrophenol	51		33		4-130	43		50
4,6-Dinitro-o-cresol	74		67		10-130	10		50
Pentachlorophenol	28		21		17-109	29		50
Phenol	65		59		26-90	10		50
2-Methylphenol	67		60		30-130	11		50
3-Methylphenol/4-Methylphenol	69		63		30-130	9		50
2,4,5-Trichlorophenol	55		47		30-130	16		50
Benzoic Acid	21		17		10-110	21		50
Benzyl Alcohol	68		62		40-140	9		50
Carbazole	65		56		54-128	15		50
1,4-Dioxane	61		56		40-140	9		50

DRAFT

Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05

Lab Number: L2552921
Report Date: 09/09/25

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits

Semivolatile Organics by GC/MS - Westborough Lab Associated sample(s): 03-04 Batch: WG2106275-2 WG2106275-3

Surrogate	LCS %Recovery	Qual	LCSD %Recovery	Qual	Acceptance Criteria
2-Fluorophenol	70		65		25-120
Phenol-d6	66		62		10-120
Nitrobenzene-d5	73		69		23-120
2-Fluorobiphenyl	58		55		30-120
2,4,6-Tribromophenol	61		55		10-136
4-Terphenyl-d14	62		55		18-120

DRAFT

PETROLEUM HYDROCARBONS

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2552921
Report Date: 09/09/25

SAMPLE RESULTS

Lab ID: L2552921-03
Client ID: WC-01
Sample Location: BROOKLYN, NEW YORK

Date Collected: 08/21/25 09:25
Date Received: 08/21/25
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 103,NJDEP EPH
Analytical Date: 08/23/25 18:30
Analyst: SBR
Percent Solids: 77%

Extraction Method: EPA 3546
Extraction Date: 08/23/25 01:30

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
NJ Extractable Petroleum Hydrocarbons (Total) - Westborough Lab						
Total EPH	ND		mg/kg	29.9	29.9	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
Chloro-Octadecane	85		40-140
o-Terphenyl	79		40-140

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2552921
Report Date: 09/09/25

SAMPLE RESULTS

Lab ID: L2552921-04
Client ID: WC-02
Sample Location: BROOKLYN, NEW YORK

Date Collected: 08/21/25 09:30
Date Received: 08/21/25
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 103,NJDEP EPH
Analytical Date: 08/23/25 16:43
Analyst: SBR
Percent Solids: 84%

Extraction Method: EPA 3546
Extraction Date: 08/23/25 01:30

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
NJ Extractable Petroleum Hydrocarbons (Total) - Westborough Lab						
Total EPH	ND		mg/kg	27.5	27.5	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
Chloro-Octadecane	84		40-140
o-Terphenyl	81		40-140

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2552921
Report Date: 09/09/25

Method Blank Analysis
Batch Quality Control

Analytical Method: 103,NJDEP EPH
Analytical Date: 08/23/25 17:19
Analyst: SBR

Extraction Method: EPA 3546
Extraction Date: 08/22/25 11:51

Parameter	Result	Qualifier	Units	RL	MDL
NJ Extractable Petroleum Hydrocarbons (Total) - Westborough Lab for sample(s): 03-04 Batch: WG2106148-1					
Total EPH	ND		mg/kg	23.2	23.2

Surrogate	%Recovery	Qualifier	Acceptance Criteria
Chloro-Octadecane	77		40-140
o-Terphenyl	76		40-140

DRAFT

Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05

Lab Number: L2552921
Report Date: 09/09/25

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
NJ Extractable Petroleum Hydrocarbons (Total) - Westborough Lab Associated sample(s): 03-04 Batch: WG2106148-2 WG2106148-3								
Total EPH	80		86		40-140	7		25
Nonane (C9)	70		75		40-140	7		25
Decane (C10)	70		76		40-140	8		25
Dodecane (C12)	71		77		40-140	8		25
Tetradecane (C14)	70		75		40-140	7		25
Hexadecane (C16)	73		78		40-140	7		25
Octadecane (C18)	72		78		40-140	8		25
Eicosane (C20)	72		78		40-140	8		25
Heneicosane (C21)	74		80		40-140	8		25
Docosane (C22)	73		80		40-140	9		25
Tetracosane (C24)	73		80		40-140	9		25
Hexacosane (C26)	72		79		40-140	9		25
Octacosane (C28)	72		79		40-140	9		25
Triacontane (C30)	71		78		40-140	9		25
Dotriacontane (C32)	72		79		40-140	9		25
Tetratriacontane (C34)	71		78		40-140	9		25
Hexatriacontane (C36)	73		80		40-140	9		25
Octatriacontane (C38)	72		79		40-140	9		25
Tetracontane (C40)	74		84		40-140	13		25

DRAFT

Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05

Lab Number: L2552921
Report Date: 09/09/25

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
NJ Extractable Petroleum Hydrocarbons (Total) - Westborough Lab Associated sample(s): 03-04 Batch: WG2106148-2 WG2106148-3								

Surrogate	LCS %Recovery	Qual	LCSD %Recovery	Qual	Acceptance Criteria
Chloro-Octadecane	72		79		40-140
o-Terphenyl	69		75		40-140

DRAFT

Matrix Spike Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2552921
Report Date: 09/09/25

Parameter	Native Sample	MS Added	MS Found	MS %Recovery	Qual	MSD Found	MSD %Recovery	Qual	Recovery Limits	RPD	Qual	RPD Limits
NJ Extractable Petroleum Hydrocarbons (Total) - Westborough Lab Associated sample(s): 03-04 QC Batch ID: WG2106148-4 QC Sample: L2552789-01 Client ID: MS Sample												
Total EPH	81.8	317	365	89		-	-		40-140	-		
Nonane (C9)	ND	8.8	5.80	66		-	-		40-140	-		
Decane (C10)	ND	8.8	5.89	67		-	-		40-140	-		
Dodecane (C12)	ND	8.8	5.99	68		-	-		40-140	-		
Tetradecane (C14)	ND	8.8	6.02	68		-	-		40-140	-		
Hexadecane (C16)	ND	8.8	6.26	71		-	-		40-140	-		
Octadecane (C18)	ND	8.8	6.19	70		-	-		40-140	-		
Eicosane (C20)	ND	8.8	6.31	72		-	-		40-140	-		
Heneicosane (C21)	ND	8.8	6.44	73		-	-		40-140	-		
Docosane (C22)	ND	8.8	6.52	74		-	-		40-140	-		
Tetracosane (C24)	ND	8.8	6.50	74		-	-		40-140	-		
Hexacosane (C26)	ND	8.8	6.52	74		-	-		40-140	-		
Octacosane (C28)	ND	8.8	6.56	75		-	-		40-140	-		
Triacontane (C30)	ND	8.8	6.52	74		-	-		40-140	-		
Dotriacontane (C32)	ND	8.8	6.52	74		-	-		40-140	-		
Tetratriacontane (C34)	ND	8.8	6.26	71		-	-		40-140	-		
Hexatriacontane (C36)	ND	8.8	6.31	72		-	-		40-140	-		
Octatriacontane (C38)	ND	8.8	6.01	68		-	-		40-140	-		
Tetracontane (C40)	ND	8.8	6.22	71		-	-		40-140	-		

DRAFT

Matrix Spike Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2552921
Report Date: 09/09/25

Parameter	Native Sample	MS Added	MS Found	MS %Recovery	Qual	MSD Found	MSD %Recovery	Qual	Recovery Limits	RPD	Qual	RPD Limits
NJ Extractable Petroleum Hydrocarbons (Total) - Westborough Lab Associated sample(s): 03-04 QC Batch ID: WG2106148-4 QC Sample: L2552789-01 Client ID: MS Sample												

Surrogate	MS % Recovery	MS Qualifier	MSD % Recovery	MSD Qualifier	Acceptance Criteria
Chloro-Octadecane	69				40-140
o-Terphenyl	66				40-140

DRAFT

Lab Duplicate Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05

Lab Number: L2552921
Report Date: 09/09/25

Parameter	Native Sample	Duplicate Sample	Units	RPD	Qual	RPD Limits
NJ Extractable Petroleum Hydrocarbons (Total) - Westborough Lab Associated sample(s): 03-04 QC Batch ID: WG2106148-5 QC Sample: L2552789-01 Client ID: DUP Sample						
Total EPH	81.8	94.8	mg/kg	15		50

Surrogate	%Recovery	Qualifier	%Recovery	Qualifier	Acceptance Criteria
Chloro-Octadecane	75		74		40-140
o-Terphenyl	71		70		40-140

DRAFT

PCBS

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2552921
Report Date: 09/09/25

SAMPLE RESULTS

Lab ID: L2552921-03
Client ID: WC-01
Sample Location: BROOKLYN, NEW YORK

Date Collected: 08/21/25 09:25
Date Received: 08/21/25
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8082A
Analytical Date: 08/23/25 12:42
Analyst: MEO
Percent Solids: 77%

Extraction Method: EPA 3546
Extraction Date: 08/23/25 01:34
Cleanup Method: EPA 3665A
Cleanup Date: 08/23/25
Cleanup Method: EPA 3660B
Cleanup Date: 08/23/25

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Polychlorinated Biphenyls by GC - Westborough Lab							
Aroclor 1016	ND		ug/kg	61.8	5.49	1	A
Aroclor 1221	ND		ug/kg	61.8	6.19	1	A
Aroclor 1232	ND		ug/kg	61.8	13.1	1	A
Aroclor 1242	ND		ug/kg	61.8	8.33	1	A
Aroclor 1248	ND		ug/kg	61.8	9.27	1	A
Aroclor 1254	ND		ug/kg	61.8	6.76	1	A
Aroclor 1260	ND		ug/kg	61.8	11.4	1	A
Aroclor 1262	ND		ug/kg	61.8	7.85	1	A
Aroclor 1268	ND		ug/kg	61.8	6.40	1	A
PCBs, Total	ND		ug/kg	61.8	5.49	1	A

Surrogate	% Recovery	Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	91		30-150	A
Decachlorobiphenyl	88		30-150	A
2,4,5,6-Tetrachloro-m-xylene	87		30-150	B
Decachlorobiphenyl	93		30-150	B

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2552921
Report Date: 09/09/25

SAMPLE RESULTS

Lab ID: L2552921-04
Client ID: WC-02
Sample Location: BROOKLYN, NEW YORK

Date Collected: 08/21/25 09:30
Date Received: 08/21/25
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8082A
Analytical Date: 08/23/25 12:31
Analyst: MEO
Percent Solids: 84%

Extraction Method: EPA 3546
Extraction Date: 08/23/25 01:34
Cleanup Method: EPA 3665A
Cleanup Date: 08/23/25
Cleanup Method: EPA 3660B
Cleanup Date: 08/23/25

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Polychlorinated Biphenyls by GC - Westborough Lab							
Aroclor 1016	ND		ug/kg	57.0	5.06	1	A
Aroclor 1221	ND		ug/kg	57.0	5.71	1	A
Aroclor 1232	ND		ug/kg	57.0	12.1	1	A
Aroclor 1242	ND		ug/kg	57.0	7.69	1	A
Aroclor 1248	ND		ug/kg	57.0	8.55	1	A
Aroclor 1254	ND		ug/kg	57.0	6.24	1	A
Aroclor 1260	ND		ug/kg	57.0	10.5	1	A
Aroclor 1262	ND		ug/kg	57.0	7.24	1	A
Aroclor 1268	ND		ug/kg	57.0	5.91	1	A
PCBs, Total	ND		ug/kg	57.0	5.06	1	A

Surrogate	% Recovery	Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	103		30-150	A
Decachlorobiphenyl	97		30-150	A
2,4,5,6-Tetrachloro-m-xylene	99		30-150	B
Decachlorobiphenyl	99		30-150	B

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2552921
Report Date: 09/09/25

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8082A
Analytical Date: 08/23/25 10:47
Analyst: SDC

Extraction Method: EPA 3546
Extraction Date: 08/22/25 20:18
Cleanup Method: EPA 3665A
Cleanup Date: 08/23/25
Cleanup Method: EPA 3660B
Cleanup Date: 08/23/25

Parameter	Result	Qualifier	Units	RL	MDL	Column
Polychlorinated Biphenyls by GC - Westborough Lab for sample(s): 03-04 Batch: WG2106286-1						
Aroclor 1016	ND		ug/kg	47.1	4.18	A
Aroclor 1221	ND		ug/kg	47.1	4.72	A
Aroclor 1232	ND		ug/kg	47.1	9.98	A
Aroclor 1242	ND		ug/kg	47.1	6.35	A
Aroclor 1248	ND		ug/kg	47.1	7.06	A
Aroclor 1254	ND		ug/kg	47.1	5.15	A
Aroclor 1260	ND		ug/kg	47.1	8.70	A
Aroclor 1262	ND		ug/kg	47.1	5.98	A
Aroclor 1268	ND		ug/kg	47.1	4.88	A
PCBs, Total	ND		ug/kg	47.1	4.18	A

Surrogate	%Recovery	Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	83		30-150	A
Decachlorobiphenyl	81		30-150	A
2,4,5,6-Tetrachloro-m-xylene	82		30-150	B
Decachlorobiphenyl	90		30-150	B

DRAFT

Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05

Lab Number: L2552921
Report Date: 09/09/25

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits	Column
Polychlorinated Biphenyls by GC - Westborough Lab Associated sample(s): 03-04 Batch: WG2106286-2 WG2106286-3									
Aroclor 1016	82		80		40-140	2		50	A
Aroclor 1260	86		84		40-140	2		50	A

Surrogate	LCS %Recovery	Qual	LCSD %Recovery	Qual	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	89		86		30-150	A
Decachlorobiphenyl	81		81		30-150	A
2,4,5,6-Tetrachloro-m-xylene	86		83		30-150	B
Decachlorobiphenyl	82		88		30-150	B

DRAFT

PESTICIDES

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2552921
Report Date: 09/09/25

SAMPLE RESULTS

Lab ID: L2552921-03
Client ID: WC-01
Sample Location: BROOKLYN, NEW YORK

Date Collected: 08/21/25 09:25
Date Received: 08/21/25
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8081B
Analytical Date: 08/24/25 10:41
Analyst: DLP
Percent Solids: 77%

Extraction Method: EPA 3546
Extraction Date: 08/23/25 03:13
Cleanup Method: EPA 3620B
Cleanup Date: 08/23/25
Cleanup Method: EPA 3660B
Cleanup Date: 08/23/25

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Organochlorine Pesticides by GC - Westborough Lab							
Delta-BHC	ND		ug/kg	1.97	0.385	1	A
Lindane	ND		ug/kg	0.820	0.366	1	A
Alpha-BHC	ND		ug/kg	0.820	0.233	1	A
Beta-BHC	ND		ug/kg	1.97	0.746	1	A
Heptachlor	ND		ug/kg	0.984	0.441	1	A
Aldrin	ND		ug/kg	1.97	0.693	1	A
Heptachlor epoxide	ND		ug/kg	3.69	1.11	1	A
Endrin	ND		ug/kg	0.820	0.336	1	A
Endrin aldehyde	ND		ug/kg	2.46	0.861	1	A
Endrin ketone	ND		ug/kg	1.97	0.507	1	A
Dieldrin	ND		ug/kg	1.23	0.615	1	A
4,4'-DDE	ND		ug/kg	1.97	0.455	1	A
4,4'-DDD	ND		ug/kg	1.97	0.702	1	A
4,4'-DDT	ND		ug/kg	1.97	1.58	1	A
Endosulfan I	ND		ug/kg	1.97	0.465	1	A
Endosulfan II	ND		ug/kg	1.97	0.657	1	A
Endosulfan sulfate	ND		ug/kg	0.820	0.390	1	A
Methoxychlor	ND		ug/kg	3.69	1.15	1	A
Toxaphene	ND		ug/kg	36.9	10.3	1	A
cis-Chlordane	ND		ug/kg	2.46	0.685	1	A
trans-Chlordane	ND		ug/kg	2.46	0.649	1	A
Chlordane	ND		ug/kg	16.4	6.52	1	A

DRAFT

Project Name: 291 WALLABOUT STREET **Lab Number:** L2552921

Project Number: 0211139-000-003-05 **Report Date:** 09/09/25

SAMPLE RESULTS

Lab ID: L2552921-03 Date Collected: 08/21/25 09:25

Client ID: WC-01 Date Received: 08/21/25

Sample Location: BROOKLYN, NEW YORK Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Organochlorine Pesticides by GC - Westborough Lab							

Surrogate	% Recovery	Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	81		30-150	A
Decachlorobiphenyl	52		30-150	A
2,4,5,6-Tetrachloro-m-xylene	84		30-150	B
Decachlorobiphenyl	64		30-150	B

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2552921
Report Date: 09/09/25

SAMPLE RESULTS

Lab ID: L2552921-03
Client ID: WC-01
Sample Location: BROOKLYN, NEW YORK

Date Collected: 08/21/25 09:25
Date Received: 08/21/25
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8151A
Analytical Date: 08/26/25 18:45
Analyst: JAG
Percent Solids: 77%
Methylation Date: 08/25/25 12:15

Extraction Method: EPA 8151A
Extraction Date: 08/23/25 14:25

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Chlorinated Herbicides by GC - Westborough Lab							
2,4-D	ND		ug/kg	210	13.2	1	A
2,4,5-T	ND		ug/kg	210	6.52	1	A
2,4,5-TP (Silvex)	ND		ug/kg	210	5.60	1	A

Surrogate	% Recovery	Qualifier	Acceptance Criteria	Column
DCAA	75		30-150	A
DCAA	71		30-150	B

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2552921
Report Date: 09/09/25

SAMPLE RESULTS

Lab ID: L2552921-04
Client ID: WC-02
Sample Location: BROOKLYN, NEW YORK

Date Collected: 08/21/25 09:30
Date Received: 08/21/25
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8081B
Analytical Date: 08/24/25 10:53
Analyst: DLP
Percent Solids: 84%

Extraction Method: EPA 3546
Extraction Date: 08/23/25 03:13
Cleanup Method: EPA 3620B
Cleanup Date: 08/23/25
Cleanup Method: EPA 3660B
Cleanup Date: 08/23/25

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Organochlorine Pesticides by GC - Westborough Lab							
Delta-BHC	ND		ug/kg	1.89	0.370	1	A
Lindane	ND		ug/kg	0.787	0.352	1	A
Alpha-BHC	ND		ug/kg	0.787	0.223	1	A
Beta-BHC	ND		ug/kg	1.89	0.716	1	A
Heptachlor	ND		ug/kg	0.944	0.423	1	A
Aldrin	ND		ug/kg	1.89	0.665	1	A
Heptachlor epoxide	ND		ug/kg	3.54	1.06	1	A
Endrin	ND		ug/kg	0.787	0.323	1	A
Endrin aldehyde	ND		ug/kg	2.36	0.826	1	A
Endrin ketone	ND		ug/kg	1.89	0.486	1	A
Dieldrin	ND		ug/kg	1.18	0.590	1	A
4,4'-DDE	ND		ug/kg	1.89	0.437	1	A
4,4'-DDD	ND		ug/kg	1.89	0.674	1	A
4,4'-DDT	ND		ug/kg	1.89	1.52	1	A
Endosulfan I	ND		ug/kg	1.89	0.446	1	A
Endosulfan II	ND		ug/kg	1.89	0.631	1	A
Endosulfan sulfate	ND		ug/kg	0.787	0.374	1	A
Methoxychlor	ND		ug/kg	3.54	1.10	1	A
Toxaphene	ND		ug/kg	35.4	9.91	1	A
cis-Chlordane	ND		ug/kg	2.36	0.658	1	A
trans-Chlordane	ND		ug/kg	2.36	0.623	1	A
Chlordane	ND		ug/kg	15.7	6.26	1	A

DRAFT

Project Name: 291 WALLABOUT STREET **Lab Number:** L2552921

Project Number: 0211139-000-003-05 **Report Date:** 09/09/25

SAMPLE RESULTS

Lab ID: L2552921-04 Date Collected: 08/21/25 09:30

Client ID: WC-02 Date Received: 08/21/25

Sample Location: BROOKLYN, NEW YORK Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Organochlorine Pesticides by GC - Westborough Lab							

Surrogate	% Recovery	Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	79		30-150	A
Decachlorobiphenyl	56		30-150	A
2,4,5,6-Tetrachloro-m-xylene	83		30-150	B
Decachlorobiphenyl	65		30-150	B

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2552921
Report Date: 09/09/25

SAMPLE RESULTS

Lab ID: L2552921-04
Client ID: WC-02
Sample Location: BROOKLYN, NEW YORK

Date Collected: 08/21/25 09:30
Date Received: 08/21/25
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8151A
Analytical Date: 08/26/25 19:05
Analyst: JAG
Percent Solids: 84%
Methylation Date: 08/25/25 12:15

Extraction Method: EPA 8151A
Extraction Date: 08/23/25 14:25

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Chlorinated Herbicides by GC - Westborough Lab							
2,4-D	ND		ug/kg	199	12.5	1	A
2,4,5-T	ND		ug/kg	199	6.16	1	A
2,4,5-TP (Silvex)	ND		ug/kg	199	5.28	1	A

Surrogate	% Recovery	Qualifier	Acceptance Criteria	Column
DCAA	85		30-150	A
DCAA	81		30-150	B

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2552921
Report Date: 09/09/25

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8081B
Analytical Date: 08/23/25 14:02
Analyst: DLP

Extraction Method: EPA 3546
Extraction Date: 08/23/25 03:13
Cleanup Method: EPA 3620B
Cleanup Date: 08/23/25
Cleanup Method: EPA 3660B
Cleanup Date: 08/23/25

Parameter	Result	Qualifier	Units	RL	MDL	Column
Organochlorine Pesticides by GC - Westborough Lab for sample(s): 03-04 Batch: WG2106342-1						
Delta-BHC	ND		ug/kg	1.52	0.298	A
Lindane	ND		ug/kg	0.634	0.284	A
Alpha-BHC	ND		ug/kg	0.634	0.180	A
Beta-BHC	ND		ug/kg	1.52	0.577	A
Heptachlor	ND		ug/kg	0.761	0.341	A
Aldrin	ND		ug/kg	1.52	0.536	A
Heptachlor epoxide	ND		ug/kg	2.86	0.856	A
Endrin	ND		ug/kg	0.634	0.260	A
Endrin aldehyde	ND		ug/kg	1.90	0.666	A
Endrin ketone	ND		ug/kg	1.52	0.392	A
Dieldrin	ND		ug/kg	0.952	0.476	A
4,4'-DDE	ND		ug/kg	1.52	0.352	A
4,4'-DDD	ND		ug/kg	1.52	0.543	A
4,4'-DDT	ND		ug/kg	1.52	1.22	A
Endosulfan I	ND		ug/kg	1.52	0.360	A
Endosulfan II	ND		ug/kg	1.52	0.509	A
Endosulfan sulfate	ND		ug/kg	0.634	0.302	A
Methoxychlor	ND		ug/kg	2.86	0.888	A
Toxaphene	ND		ug/kg	28.6	7.99	A
cis-Chlordane	ND		ug/kg	1.90	0.530	A
trans-Chlordane	ND		ug/kg	1.90	0.502	A
Chlordane	ND		ug/kg	12.7	5.04	A

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2552921
Report Date: 09/09/25

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8081B
Analytical Date: 08/23/25 14:02
Analyst: DLP

Extraction Method: EPA 3546
Extraction Date: 08/23/25 03:13
Cleanup Method: EPA 3620B
Cleanup Date: 08/23/25
Cleanup Method: EPA 3660B
Cleanup Date: 08/23/25

Parameter	Result	Qualifier	Units	RL	MDL	Column
Organochlorine Pesticides by GC - Westborough Lab for sample(s): 03-04 Batch: WG2106342-1						

Surrogate	%Recovery	Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	83		30-150	A
Decachlorobiphenyl	83		30-150	A
2,4,5,6-Tetrachloro-m-xylene	66		30-150	B
Decachlorobiphenyl	72		30-150	B

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2552921
Report Date: 09/09/25

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8151A
Analytical Date: 08/26/25 08:10
Analyst: EJL

Extraction Method: EPA 8151A
Extraction Date: 08/23/25 14:21

Methylation Date: 08/25/25 12:15

Parameter	Result	Qualifier	Units	RL	MDL	Column
Chlorinated Herbicides by GC - Westborough Lab for sample(s): 03-04 Batch: WG2106451-1						
2,4-D	ND		ug/kg	166	10.4	A
2,4,5-T	ND		ug/kg	166	5.15	A
2,4,5-TP (Silvex)	ND		ug/kg	166	4.42	A

Surrogate	%Recovery	Qualifier	Acceptance Criteria	Column
DCAA	73		30-150	A
DCAA	68		30-150	B

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Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05

Lab Number: L2552921
Report Date: 09/09/25

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits	Column
Organochlorine Pesticides by GC - Westborough Lab Associated sample(s): 03-04 Batch: WG2106342-2 WG2106342-3									
Delta-BHC	89		97		30-150	9		30	A
Lindane	91		101		30-150	10		30	A
Alpha-BHC	82		92		30-150	11		30	A
Beta-BHC	81		90		30-150	11		30	A
Heptachlor	94		104		30-150	10		30	A
Aldrin	86		96		30-150	11		30	A
Heptachlor epoxide	95		105		30-150	10		30	A
Endrin	94		102		30-150	8		30	A
Endrin aldehyde	70		79		30-150	12		30	A
Endrin ketone	90		100		30-150	11		30	A
Dieldrin	87		96		30-150	10		30	A
4,4'-DDE	89		98		30-150	10		30	A
4,4'-DDD	93		101		30-150	8		30	A
4,4'-DDT	98		107		30-150	9		30	A
Endosulfan I	89		99		30-150	11		30	A
Endosulfan II	95		104		30-150	9		30	A
Endosulfan sulfate	86		94		30-150	9		30	A
Methoxychlor	90		98		30-150	9		30	A
cis-Chlordane	86		94		30-150	9		30	A

DRAFT

Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05

Lab Number: L2552921
Report Date: 09/09/25

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits	
Organochlorine Pesticides by GC - Westborough Lab Associated sample(s): 03-04 Batch: WG2106342-2 WG2106342-3									
trans-Chlordane	85		94		30-150	10		30	A

Surrogate	LCS %Recovery	Qual	LCSD %Recovery	Qual	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	78		87		30-150	A
Decachlorobiphenyl	76		81		30-150	A
2,4,5,6-Tetrachloro-m-xylene	66		69		30-150	B
Decachlorobiphenyl	65		71		30-150	B

DRAFT

Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05

Lab Number: L2552921
Report Date: 09/09/25

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits	Column
Chlorinated Herbicides by GC - Westborough Lab Associated sample(s): 03-04 Batch: WG2106451-2 WG2106451-3									
2,4-D	74		87		30-150	16		30	A
2,4,5-T	95		118		30-150	22		30	A
2,4,5-TP (Silvex)	73		103		30-150	**34**	Q	30	A

Surrogate	LCS %Recovery	Qual	LCSD %Recovery	Qual	Acceptance Criteria	Column
DCAA	66		75		30-150	A
DCAA	74		79		30-150	B

DRAFT

METALS

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2552921
Report Date: 09/09/25

SAMPLE RESULTS

Lab ID: L2552921-03
Client ID: WC-01
Sample Location: BROOKLYN, NEW YORK
Sample Depth:
Matrix: Soil
Percent Solids: 77%

Date Collected: 08/21/25 09:25
Date Received: 08/21/25
Field Prep: Not Specified
TCLP/SPLP Ext. Date: 08/22/25 20:39

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
TCLP Metals by EPA 1311 - Mansfield Lab											
Arsenic, TCLP	0.0320	J	mg/l	1.00	0.0190	1	08/25/25 12:48	08/25/25 21:11	EPA 3015	1,6010D	JMF
Barium, TCLP	0.578		mg/l	0.500	0.0210	1	08/25/25 12:48	08/25/25 21:11	EPA 3015	1,6010D	JMF
Cadmium, TCLP	ND		mg/l	0.100	0.0100	1	08/25/25 12:48	08/25/25 21:11	EPA 3015	1,6010D	JMF
Chromium, TCLP	ND		mg/l	0.200	0.0210	1	08/25/25 12:48	08/25/25 21:11	EPA 3015	1,6010D	JMF
Lead, TCLP	0.462	J	mg/l	0.500	0.0270	1	08/25/25 12:48	08/25/25 21:11	EPA 3015	1,6010D	JMF
Mercury, TCLP	ND		mg/l	0.0010	0.0005	1	08/25/25 13:00	08/26/25 12:03	EPA 7470A	1,7470A	JWN
Selenium, TCLP	ND		mg/l	0.500	0.0350	1	08/25/25 12:48	08/25/25 21:11	EPA 3015	1,6010D	JMF
Silver, TCLP	ND		mg/l	0.100	0.0280	1	08/25/25 12:48	08/25/25 21:11	EPA 3015	1,6010D	JMF

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2552921
Report Date: 09/09/25

SAMPLE RESULTS

Lab ID: L2552921-03
Client ID: WC-01
Sample Location: BROOKLYN, NEW YORK
Date Collected: 08/21/25 09:25
Date Received: 08/21/25
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Percent Solids: 77%

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
Total Metals - Mansfield Lab											
Aluminum, Total	5280		mg/kg	9.98	3.24	2	08/26/25 00:21	08/26/25 19:01	EPA 3050B	1,6010D	JMF
Antimony, Total	ND		mg/kg	4.99	3.84	2	08/26/25 00:21	08/26/25 19:01	EPA 3050B	1,6010D	JMF
Arsenic, Total	12.2		mg/kg	0.998	0.431	2	08/26/25 00:21	08/26/25 19:01	EPA 3050B	1,6010D	JMF
Barium, Total	250		mg/kg	0.998	0.106	2	08/26/25 00:21	08/26/25 19:01	EPA 3050B	1,6010D	JMF
Beryllium, Total	0.312	J	mg/kg	0.499	0.055	2	08/26/25 00:21	08/26/25 19:01	EPA 3050B	1,6010D	JMF
Cadmium, Total	1.14		mg/kg	0.998	0.055	2	08/26/25 00:21	08/26/25 19:01	EPA 3050B	1,6010D	JMF
Calcium, Total	22800		mg/kg	9.98	5.66	2	08/26/25 00:21	08/26/25 19:01	EPA 3050B	1,6010D	JMF
Chromium, Total	13.8		mg/kg	0.998	0.847	2	08/26/25 00:21	08/26/25 19:01	EPA 3050B	1,6010D	JMF
Cobalt, Total	5.17		mg/kg	2.00	0.248	2	08/26/25 00:21	08/26/25 19:01	EPA 3050B	1,6010D	JMF
Copper, Total	102		mg/kg	0.998	0.227	2	08/26/25 00:21	08/26/25 19:01	EPA 3050B	1,6010D	JMF
Iron, Total	20700		mg/kg	4.99	1.05	2	08/26/25 00:21	08/26/25 19:01	EPA 3050B	1,6010D	JMF
Lead, Total	666		mg/kg	4.99	0.238	2	08/26/25 00:21	08/26/25 19:01	EPA 3050B	1,6010D	JMF
Magnesium, Total	1840		mg/kg	9.98	1.63	2	08/26/25 00:21	08/26/25 19:01	EPA 3050B	1,6010D	JMF
Manganese, Total	278		mg/kg	0.998	0.535	2	08/26/25 00:21	08/26/25 19:01	EPA 3050B	1,6010D	JMF
Mercury, Total	1.72		mg/kg	0.090	0.059	1	08/26/25 00:33	08/26/25 10:28	EPA 7471B	1,7471B	JWN
Nickel, Total	10.2		mg/kg	2.50	0.807	2	08/26/25 00:21	08/26/25 19:01	EPA 3050B	1,6010D	JMF
Potassium, Total	811		mg/kg	250	50.6	2	08/26/25 00:21	08/26/25 19:01	EPA 3050B	1,6010D	JMF
Selenium, Total	1.10	J	mg/kg	2.00	0.328	2	08/26/25 00:21	08/26/25 19:01	EPA 3050B	1,6010D	JMF
Silver, Total	0.421	J	mg/kg	0.499	0.298	2	08/26/25 00:21	08/26/25 19:01	EPA 3050B	1,6010D	JMF
Sodium, Total	372		mg/kg	200	106.	2	08/26/25 00:21	08/26/25 19:01	EPA 3050B	1,6010D	JMF
Thallium, Total	ND		mg/kg	2.00	0.900	2	08/26/25 00:21	08/26/25 19:01	EPA 3050B	1,6010D	JMF
Vanadium, Total	18.4		mg/kg	0.998	0.151	2	08/26/25 00:21	08/26/25 19:01	EPA 3050B	1,6010D	JMF
Zinc, Total	1060		mg/kg	4.99	0.605	2	08/26/25 00:21	08/26/25 19:01	EPA 3050B	1,6010D	JMF

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2552921
Report Date: 09/09/25

SAMPLE RESULTS

Lab ID: L2552921-04
Client ID: WC-02
Sample Location: BROOKLYN, NEW YORK
Sample Depth:
Matrix: Soil
Percent Solids: 84%

Date Collected: 08/21/25 09:30
Date Received: 08/21/25
Field Prep: Not Specified
TCLP/SPLP Ext. Date: 08/22/25 20:39

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
TCLP Metals by EPA 1311 - Mansfield Lab											
Arsenic, TCLP	0.0252	J	mg/l	1.00	0.0190	1	08/25/25 12:48	08/25/25 21:49	EPA 3015	1,6010D	JMF
Barium, TCLP	0.174	J	mg/l	0.500	0.0210	1	08/25/25 12:48	08/25/25 21:49	EPA 3015	1,6010D	JMF
Cadmium, TCLP	ND		mg/l	0.100	0.0100	1	08/25/25 12:48	08/25/25 21:49	EPA 3015	1,6010D	JMF
Chromium, TCLP	ND		mg/l	0.200	0.0210	1	08/25/25 12:48	08/25/25 21:49	EPA 3015	1,6010D	JMF
Lead, TCLP	0.0636	J	mg/l	0.500	0.0270	1	08/25/25 12:48	08/25/25 21:49	EPA 3015	1,6010D	JMF
Mercury, TCLP	ND		mg/l	0.0010	0.0005	1	08/25/25 13:00	08/26/25 12:13	EPA 7470A	1,7470A	JWN
Selenium, TCLP	ND		mg/l	0.500	0.0350	1	08/25/25 12:48	08/25/25 21:49	EPA 3015	1,6010D	JMF
Silver, TCLP	ND		mg/l	0.100	0.0280	1	08/25/25 12:48	08/25/25 21:49	EPA 3015	1,6010D	JMF

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2552921
Report Date: 09/09/25

SAMPLE RESULTS

Lab ID: L2552921-04
Client ID: WC-02
Sample Location: BROOKLYN, NEW YORK
Date Collected: 08/21/25 09:30
Date Received: 08/21/25
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Percent Solids: 84%

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
Total Metals - Mansfield Lab											
Aluminum, Total	6180		mg/kg	9.02	2.93	2	08/26/25 00:21	08/26/25 19:04	EPA 3050B	1,6010D	JMF
Antimony, Total	ND		mg/kg	4.51	3.47	2	08/26/25 00:21	08/26/25 19:04	EPA 3050B	1,6010D	JMF
Arsenic, Total	1.89		mg/kg	0.902	0.390	2	08/26/25 00:21	08/26/25 19:04	EPA 3050B	1,6010D	JMF
Barium, Total	45.4		mg/kg	0.902	0.096	2	08/26/25 00:21	08/26/25 19:04	EPA 3050B	1,6010D	JMF
Beryllium, Total	0.298	J	mg/kg	0.451	0.050	2	08/26/25 00:21	08/26/25 19:04	EPA 3050B	1,6010D	JMF
Cadmium, Total	0.389	J	mg/kg	0.902	0.050	2	08/26/25 00:21	08/26/25 19:04	EPA 3050B	1,6010D	JMF
Calcium, Total	1960		mg/kg	9.02	5.11	2	08/26/25 00:21	08/26/25 19:04	EPA 3050B	1,6010D	JMF
Chromium, Total	11.9		mg/kg	0.902	0.765	2	08/26/25 00:21	08/26/25 19:04	EPA 3050B	1,6010D	JMF
Cobalt, Total	3.13		mg/kg	1.80	0.224	2	08/26/25 00:21	08/26/25 19:04	EPA 3050B	1,6010D	JMF
Copper, Total	16.6		mg/kg	0.902	0.205	2	08/26/25 00:21	08/26/25 19:04	EPA 3050B	1,6010D	JMF
Iron, Total	13700		mg/kg	4.51	0.947	2	08/26/25 00:21	08/26/25 19:04	EPA 3050B	1,6010D	JMF
Lead, Total	108		mg/kg	4.51	0.215	2	08/26/25 00:21	08/26/25 19:04	EPA 3050B	1,6010D	JMF
Magnesium, Total	1540		mg/kg	9.02	1.47	2	08/26/25 00:21	08/26/25 19:04	EPA 3050B	1,6010D	JMF
Manganese, Total	93.3		mg/kg	0.902	0.483	2	08/26/25 00:21	08/26/25 19:04	EPA 3050B	1,6010D	JMF
Mercury, Total	0.218		mg/kg	0.076	0.050	1	08/26/25 00:33	08/26/25 10:31	EPA 7471B	1,7471B	JWN
Nickel, Total	7.76		mg/kg	2.25	0.729	2	08/26/25 00:21	08/26/25 19:04	EPA 3050B	1,6010D	JMF
Potassium, Total	487		mg/kg	225	45.7	2	08/26/25 00:21	08/26/25 19:04	EPA 3050B	1,6010D	JMF
Selenium, Total	ND		mg/kg	1.80	0.297	2	08/26/25 00:21	08/26/25 19:04	EPA 3050B	1,6010D	JMF
Silver, Total	ND		mg/kg	0.451	0.269	2	08/26/25 00:21	08/26/25 19:04	EPA 3050B	1,6010D	JMF
Sodium, Total	102	J	mg/kg	180	95.6	2	08/26/25 00:21	08/26/25 19:04	EPA 3050B	1,6010D	JMF
Thallium, Total	ND		mg/kg	1.80	0.813	2	08/26/25 00:21	08/26/25 19:04	EPA 3050B	1,6010D	JMF
Vanadium, Total	14.5		mg/kg	0.902	0.136	2	08/26/25 00:21	08/26/25 19:04	EPA 3050B	1,6010D	JMF
Zinc, Total	129		mg/kg	4.51	0.546	2	08/26/25 00:21	08/26/25 19:04	EPA 3050B	1,6010D	JMF

DRAFT

Project Name: 291 WALLABOUT STREET
Lab Number: L2552921
Project Number: 0211139-000-003-05
Report Date: 09/09/25

SAMPLE RESULTS

Lab ID: L2552921-05
Client ID: B-04R_0-2
Sample Location: BROOKLYN, NEW YORK
Date Collected: 08/21/25 08:00
Date Received: 08/21/25
Field Prep: Not Specified
Sample Depth:
TCLP/SPLP Ext. Date: 08/22/25 20:39
Matrix: Soil
Percent Solids: 83%

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
TCLP Metals by EPA 1311 - Mansfield Lab											
Lead, TCLP	0.758		mg/l	0.500	0.0270	1	08/25/25 12:48	08/25/25 21:56	EPA 3015	1,6010D	JMF

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2552921
Report Date: 09/09/25

SAMPLE RESULTS

Lab ID: L2552921-05
Client ID: B-04R_0-2
Sample Location: BROOKLYN, NEW YORK
Date Collected: 08/21/25 08:00
Date Received: 08/21/25
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Percent Solids: 83%

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
Total Metals - Mansfield Lab											
Lead, Total	64.1		mg/kg	4.59	0.218	2	08/25/25 18:46	08/26/25 18:05	EPA 3050B	1,6010D	JMF

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2552921
Report Date: 09/09/25

SAMPLE RESULTS

Lab ID: L2552921-06
Client ID: B-04R_3-5
Sample Location: BROOKLYN, NEW YORK
Sample Depth:
Matrix: Soil
Percent Solids: 74%

Date Collected: 08/21/25 08:05
Date Received: 08/21/25
Field Prep: Not Specified
TCLP/SPLP Ext. Date: 08/22/25 20:39

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
TCLP Metals by EPA 1311 - Mansfield Lab											
Lead, TCLP	1.34		mg/l	0.500	0.0270	1	08/25/25 12:48	08/25/25 22:59	EPA 3015	1,6010D	JMF

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2552921
Report Date: 09/09/25

SAMPLE RESULTS

Lab ID: L2552921-06
Client ID: B-04R_3-5
Sample Location: BROOKLYN, NEW YORK
Date Collected: 08/21/25 08:05
Date Received: 08/21/25
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Percent Solids: 74%

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
Total Metals - Mansfield Lab											
Lead, Total	2770		mg/kg	5.17	0.246	2	08/25/25 18:46	08/26/25 18:07	EPA 3050B	1,6010D	JMF

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2552921
Report Date: 09/09/25

SAMPLE RESULTS

Lab ID: L2552921-08
Client ID: B-06R_0-2
Sample Location: BROOKLYN, NEW YORK
Sample Depth:
Matrix: Soil
Percent Solids: 95%

Date Collected: 08/21/25 08:20
Date Received: 08/21/25
Field Prep: Not Specified
TCLP/SPLP Ext. Date: 08/22/25 20:39

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
TCLP Metals by EPA 1311 - Mansfield Lab											
Lead, TCLP	2.02		mg/l	0.500	0.0270	1	08/25/25 12:48	08/25/25 23:05	EPA 3015	1,6010D	JMF
Mercury, TCLP	ND		mg/l	0.0010	0.0005	1	08/25/25 13:00	08/26/25 12:16	EPA 7470A	1,7470A	JWN

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2552921
Report Date: 09/09/25

SAMPLE RESULTS

Lab ID: L2552921-08
Client ID: B-06R_0-2
Sample Location: BROOKLYN, NEW YORK
Date Collected: 08/21/25 08:20
Date Received: 08/21/25
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Percent Solids: 95%

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
Total Metals - Mansfield Lab											
Lead, Total	190		mg/kg	4.12	0.196	2	08/26/25 00:21	08/26/25 19:06	EPA 3050B	1,6010D	JMF
Mercury, Total	1.16		mg/kg	0.070	0.046	1	08/26/25 00:33	08/26/25 10:34	EPA 7471B	1,7471B	JWN

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2552921
Report Date: 09/09/25

SAMPLE RESULTS

Lab ID: L2552921-09
Client ID: B-06R_3-5
Sample Location: BROOKLYN, NEW YORK
Sample Depth:
Matrix: Soil
Percent Solids: 73%

Date Collected: 08/21/25 08:25
Date Received: 08/21/25
Field Prep: Not Specified
TCLP/SPLP Ext. Date: 08/22/25 20:39

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
TCLP Metals by EPA 1311 - Mansfield Lab											
Lead, TCLP	0.0859	J	mg/l	0.500	0.0270	1	08/25/25 12:48	08/25/25 23:13	EPA 3015	1,6010D	JMF
Mercury, TCLP	ND		mg/l	0.0010	0.0005	1	08/25/25 13:00	08/26/25 12:19	EPA 7470A	1,7470A	JWN

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2552921
Report Date: 09/09/25

SAMPLE RESULTS

Lab ID: L2552921-09
Client ID: B-06R_3-5
Sample Location: BROOKLYN, NEW YORK
Date Collected: 08/21/25 08:25
Date Received: 08/21/25
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Percent Solids: 73%

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
Total Metals - Mansfield Lab											
Lead, Total	10.3		mg/kg	5.14	0.245	2	08/26/25 00:21	08/26/25 19:08	EPA 3050B	1,6010D	JMF
Mercury, Total	ND		mg/kg	0.092	0.060	1	08/26/25 00:33	08/26/25 10:38	EPA 7471B	1,7471B	JWN

DRAFT

Project Name: 291 WALLABOUT STREET
Lab Number: L2552921
Project Number: 0211139-000-003-05
Report Date: 09/09/25

SAMPLE RESULTS

Lab ID: L2552921-11
Client ID: B-07R_0-2
Sample Location: BROOKLYN, NEW YORK
Date Collected: 08/21/25 08:35
Date Received: 08/21/25
Field Prep: Not Specified
Sample Depth:
TCLP/SPLP Ext. Date: 08/22/25 20:39
Matrix: Soil
Percent Solids: 78%

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
TCLP Metals by EPA 1311 - Mansfield Lab											
Lead, TCLP	0.0386	J	mg/l	0.500	0.0270	1	08/25/25 12:48	08/25/25 23:19	EPA 3015	1,6010D	JMF

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2552921
Report Date: 09/09/25

SAMPLE RESULTS

Lab ID: L2552921-11
Client ID: B-07R_0-2
Sample Location: BROOKLYN, NEW YORK
Date Collected: 08/21/25 08:35
Date Received: 08/21/25
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Percent Solids: 78%

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
Total Metals - Mansfield Lab											
Lead, Total	1320		mg/kg	5.02	0.239	2	08/26/25 00:21	08/26/25 19:10	EPA 3050B	1,6010D	JMF

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2552921
Report Date: 09/09/25

SAMPLE RESULTS

Lab ID: L2552921-12
Client ID: B-07R_3-5
Sample Location: BROOKLYN, NEW YORK
Sample Depth:
Matrix: Soil
Percent Solids: 77%

Date Collected: 08/21/25 08:40
Date Received: 08/21/25
Field Prep: Not Specified
TCLP/SPLP Ext. Date: 08/22/25 20:39

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
TCLP Metals by EPA 1311 - Mansfield Lab											
Lead, TCLP	ND		mg/l	0.500	0.0270	1	08/25/25 12:48	08/25/25 23:26	EPA 3015	1,6010D	JMF

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2552921
Report Date: 09/09/25

SAMPLE RESULTS

Lab ID: L2552921-12
Client ID: B-07R_3-5
Sample Location: BROOKLYN, NEW YORK
Date Collected: 08/21/25 08:40
Date Received: 08/21/25
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Percent Solids: 77%

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
Total Metals - Mansfield Lab											
Lead, Total	66.3		mg/kg	4.93	0.234	2	08/26/25 00:21	08/26/25 19:12	EPA 3050B	1,6010D	JMF

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2552921
Report Date: 09/09/25

SAMPLE RESULTS

Lab ID: L2552921-14
Client ID: B-09R_0-2
Sample Location: BROOKLYN, NEW YORK
Date Collected: 08/21/25 08:50
Date Received: 08/21/25
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Percent Solids: 77%
TCLP/SPLP Ext. Date: 08/22/25 20:39

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
TCLP Metals by EPA 1311 - Mansfield Lab											
Lead, TCLP	0.164	J	mg/l	0.500	0.0270	1	08/25/25 12:48	08/25/25 23:32	EPA 3015	1,6010D	JMF
Mercury, TCLP	ND		mg/l	0.0010	0.0005	1	08/25/25 13:00	08/26/25 12:23	EPA 7470A	1,7470A	JWN

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2552921
Report Date: 09/09/25

SAMPLE RESULTS

Lab ID: L2552921-14
Client ID: B-09R_0-2
Sample Location: BROOKLYN, NEW YORK
Date Collected: 08/21/25 08:50
Date Received: 08/21/25
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Percent Solids: 77%

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
Total Metals - Mansfield Lab											
Lead, Total	119		mg/kg	4.92	0.234	2	08/26/25 00:21	08/26/25 19:22	EPA 3050B	1,6010D	JMF
Mercury, Total	9.96		mg/kg	0.421	0.274	5	08/26/25 00:33	08/26/25 13:04	EPA 7471B	1,7471B	JWN

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2552921
Report Date: 09/09/25

SAMPLE RESULTS

Lab ID: L2552921-15
Client ID: B-09R_3-5
Sample Location: BROOKLYN, NEW YORK
Sample Depth:
Matrix: Soil
Percent Solids: 83%

Date Collected: 08/21/25 08:55
Date Received: 08/21/25
Field Prep: Not Specified
TCLP/SPLP Ext. Date: 08/22/25 20:39

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
TCLP Metals by EPA 1311 - Mansfield Lab											
Lead, TCLP	ND		mg/l	0.500	0.0270	1	08/25/25 09:12	08/25/25 19:27	EPA 3015	1,6010D	JMF

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2552921
Report Date: 09/09/25

SAMPLE RESULTS

Lab ID: L2552921-15
Client ID: B-09R_3-5
Sample Location: BROOKLYN, NEW YORK
Date Collected: 08/21/25 08:55
Date Received: 08/21/25
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Percent Solids: 83%

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
Total Metals - Mansfield Lab											
Lead, Total	18.5		mg/kg	4.57	0.218	2	08/27/25 03:44	08/27/25 17:11	EPA 3050B	1,6010D	JMF

DRAFT

Project Name: 291 WALLABOUT STREET
Lab Number: L2552921
Project Number: 0211139-000-003-05
Report Date: 09/09/25

SAMPLE RESULTS

Lab ID: L2552921-17
Client ID: B-03R_0-2
Sample Location: BROOKLYN, NEW YORK
Date Collected: 08/21/25 09:10
Date Received: 08/21/25
Field Prep: Not Specified
Sample Depth:
TCLP/SPLP Ext. Date: 08/22/25 20:39
Matrix: Soil
Percent Solids: 85%

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
TCLP Metals by EPA 1311 - Mansfield Lab											
Lead, TCLP	0.286	J	mg/l	0.500	0.0270	1	08/25/25 09:12	08/25/25 19:33	EPA 3015	1,6010D	JMF

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2552921
Report Date: 09/09/25

SAMPLE RESULTS

Lab ID: L2552921-17
Client ID: B-03R_0-2
Sample Location: BROOKLYN, NEW YORK
Date Collected: 08/21/25 09:10
Date Received: 08/21/25
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Percent Solids: 85%

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
Total Metals - Mansfield Lab											
Lead, Total	629		mg/kg	4.51	0.215	2	08/26/25 00:21	08/26/25 19:25	EPA 3050B	1,6010D	JMF

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2552921
Report Date: 09/09/25

SAMPLE RESULTS

Lab ID: L2552921-18
Client ID: B-03R_3-5
Sample Location: BROOKLYN, NEW YORK
Sample Depth:
Matrix: Soil
Percent Solids: 81%

Date Collected: 08/21/25 09:15
Date Received: 08/21/25
Field Prep: Not Specified
TCLP/SPLP Ext. Date: 08/22/25 20:39

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
TCLP Metals by EPA 1311 - Mansfield Lab											
Lead, TCLP	5.42		mg/l	0.500	0.0270	1	08/25/25 09:12	08/25/25 19:40	EPA 3015	1,6010D	JMF

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2552921
Report Date: 09/09/25

SAMPLE RESULTS

Lab ID: L2552921-18
Client ID: B-03R_3-5
Sample Location: BROOKLYN, NEW YORK
Date Collected: 08/21/25 09:15
Date Received: 08/21/25
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Percent Solids: 81%

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
Total Metals - Mansfield Lab											
Lead, Total	95.4		mg/kg	4.74	0.226	2	08/26/25 00:21	08/26/25 19:35	EPA 3050B	1,6010D	JMF

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2552921
Report Date: 09/09/25

SAMPLE RESULTS

Lab ID: L2552921-19
Client ID: B-03R_7-7.5
Sample Location: BROOKLYN, NEW YORK
Sample Depth:
Matrix: Soil
Percent Solids: 87%

Date Collected: 08/21/25 09:20
Date Received: 08/21/25
Field Prep: Not Specified
TCLP/SPLP Ext. Date: 09/03/25 15:11

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
TCLP Metals by EPA 1311 - Mansfield Lab											
Lead, TCLP	ND		mg/l	0.500	0.0270	1	09/04/25 21:17	09/05/25 08:36	EPA 3015	1,6010D	LRS

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2552921
Report Date: 09/09/25

SAMPLE RESULTS

Lab ID: L2552921-19
Client ID: B-03R_7-7.5
Sample Location: BROOKLYN, NEW YORK
Date Collected: 08/21/25 09:20
Date Received: 08/21/25
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Percent Solids: 87%

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
Total Metals - Mansfield Lab											
Lead, Total	4.59		mg/kg	4.55	0.217	2	09/05/25 14:31	09/05/25 17:05	EPA 3050B	1,6010D	LRS

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2552921
Report Date: 09/09/25

SAMPLE RESULTS

Lab ID: L2552921-27
Client ID: B-05R_3-5
Sample Location: BROOKLYN, NEW YORK
Sample Depth:
Matrix: Soil
Percent Solids: 81%

Date Collected: 08/21/25 10:10
Date Received: 08/21/25
Field Prep: Not Specified
TCLP/SPLP Ext. Date: 08/22/25 20:39

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
TCLP Metals by EPA 1311 - Mansfield Lab											
Lead, TCLP	0.0278	J	mg/l	0.500	0.0270	1	08/25/25 09:12	08/25/25 19:46	EPA 3015	1,6010D	JMF

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2552921
Report Date: 09/09/25

SAMPLE RESULTS

Lab ID: L2552921-27
Client ID: B-05R_3-5
Sample Location: BROOKLYN, NEW YORK
Date Collected: 08/21/25 10:10
Date Received: 08/21/25
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Percent Solids: 81%

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
Total Metals - Mansfield Lab											
Lead, Total	368		mg/kg	4.78	0.228	2	08/26/25 00:21	08/26/25 19:37	EPA 3050B	1,6010D	JMF

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2552921
Report Date: 09/09/25

SAMPLE RESULTS

Lab ID: L2552921-41
Client ID: B-02R_0-2
Sample Location: BROOKLYN, NEW YORK
Sample Depth:
Matrix: Soil
Percent Solids: 91%

Date Collected: 08/21/25 11:20
Date Received: 08/21/25
Field Prep: Not Specified
TCLP/SPLP Ext. Date: 08/22/25 20:39

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
TCLP Metals by EPA 1311 - Mansfield Lab											
Lead, TCLP	ND		mg/l	0.500	0.0270	1	08/25/25 09:12	08/25/25 21:03	EPA 3015	1,6010D	JMF

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2552921
Report Date: 09/09/25

SAMPLE RESULTS

Lab ID: L2552921-41
Client ID: B-02R_0-2
Sample Location: BROOKLYN, NEW YORK
Date Collected: 08/21/25 11:20
Date Received: 08/21/25
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Percent Solids: 91%

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
Total Metals - Mansfield Lab											
Lead, Total	9.21		mg/kg	4.33	0.206	2	08/26/25 00:21	08/26/25 19:39	EPA 3050B	1,6010D	JMF

DRAFT

Project Name: 291 WALLABOUT STREET **Lab Number:** L2552921

Project Number: 0211139-000-003-05 **Report Date:** 09/09/25

Method Blank Analysis
Batch Quality Control

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
TCLP Metals by EPA 1311 - Mansfield Lab for sample(s): 15,17-18,27,41 Batch: WG2106791-1										
Lead, TCLP	ND		mg/l	0.500	0.0270	1	08/25/25 09:12	08/25/25 19:14	1,6010D	JMF

Prep Information

Digestion Method: EPA 3015

TCLP/SPLP Extraction Date: 08/22/25 04:30

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
TCLP Metals by EPA 1311 - Mansfield Lab for sample(s): 03-06,08-09,11-12,14 Batch: WG2106916-1										
Arsenic, TCLP	ND		mg/l	1.00	0.0190	1	08/25/25 12:48	08/25/25 20:59	1,6010D	JMF
Barium, TCLP	ND		mg/l	0.500	0.0210	1	08/25/25 12:48	08/25/25 20:59	1,6010D	JMF
Cadmium, TCLP	ND		mg/l	0.100	0.0100	1	08/25/25 12:48	08/25/25 20:59	1,6010D	JMF
Chromium, TCLP	ND		mg/l	0.200	0.0210	1	08/25/25 12:48	08/25/25 20:59	1,6010D	JMF
Lead, TCLP	ND		mg/l	0.500	0.0270	1	08/25/25 12:48	08/25/25 20:59	1,6010D	JMF
Selenium, TCLP	ND		mg/l	0.500	0.0350	1	08/25/25 12:48	08/25/25 20:59	1,6010D	JMF
Silver, TCLP	ND		mg/l	0.100	0.0280	1	08/25/25 12:48	08/25/25 20:59	1,6010D	JMF

Prep Information

Digestion Method: EPA 3015

TCLP/SPLP Extraction Date: 08/22/25 04:30

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
TCLP Metals by EPA 1311 - Mansfield Lab for sample(s): 03-04,08-09,14 Batch: WG2106917-1										
Mercury, TCLP	ND		mg/l	0.0010	0.0005	1	08/25/25 13:00	08/26/25 11:56	1,7470A	JWN

Prep Information

Digestion Method: EPA 7470A

TCLP/SPLP Extraction Date: 08/22/25 04:30

DRAFT

Project Name: 291 WALLABOUT STREET **Lab Number:** L2552921

Project Number: 0211139-000-003-05 **Report Date:** 09/09/25

Method Blank Analysis
Batch Quality Control

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
Total Metals - Mansfield Lab for sample(s): 05-06 Batch: WG2106960-1										
Lead, Total	ND		mg/kg	2.00	0.095	1	08/25/25 18:46	08/26/25 17:01	1,6010D	JMF

Prep Information

Digestion Method: EPA 3050B

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
Total Metals - Mansfield Lab for sample(s): 03-04,08-09,11-12,14,17-18,27,41 Batch: WG2107092-1										
Aluminum, Total	ND		mg/kg	4.00	1.30	1	08/26/25 00:21	08/26/25 18:23	1,6010D	JMF
Antimony, Total	ND		mg/kg	2.00	1.54	1	08/26/25 00:21	08/26/25 18:23	1,6010D	JMF
Arsenic, Total	ND		mg/kg	0.400	0.173	1	08/26/25 00:21	08/26/25 18:23	1,6010D	JMF
Barium, Total	ND		mg/kg	0.400	0.042	1	08/26/25 00:21	08/26/25 18:23	1,6010D	JMF
Beryllium, Total	ND		mg/kg	0.200	0.022	1	08/26/25 00:21	08/26/25 18:23	1,6010D	JMF
Cadmium, Total	ND		mg/kg	0.400	0.022	1	08/26/25 00:21	08/26/25 18:23	1,6010D	JMF
Calcium, Total	ND		mg/kg	4.00	2.27	1	08/26/25 00:21	08/26/25 18:23	1,6010D	JMF
Chromium, Total	ND		mg/kg	0.400	0.339	1	08/26/25 00:21	08/26/25 18:23	1,6010D	JMF
Cobalt, Total	ND		mg/kg	0.800	0.099	1	08/26/25 00:21	08/26/25 18:23	1,6010D	JMF
Copper, Total	ND		mg/kg	0.400	0.091	1	08/26/25 00:21	08/26/25 18:23	1,6010D	JMF
Iron, Total	0.554	J	mg/kg	2.00	0.420	1	08/26/25 00:21	08/26/25 18:23	1,6010D	JMF
Lead, Total	ND		mg/kg	2.00	0.095	1	08/26/25 00:21	08/26/25 18:23	1,6010D	JMF
Magnesium, Total	ND		mg/kg	4.00	0.652	1	08/26/25 00:21	08/26/25 18:23	1,6010D	JMF
Manganese, Total	ND		mg/kg	0.400	0.214	1	08/26/25 00:21	08/26/25 18:23	1,6010D	JMF
Nickel, Total	ND		mg/kg	1.00	0.323	1	08/26/25 00:21	08/26/25 18:23	1,6010D	JMF
Potassium, Total	ND		mg/kg	100	20.3	1	08/26/25 00:21	08/26/25 18:23	1,6010D	JMF
Selenium, Total	ND		mg/kg	0.800	0.132	1	08/26/25 00:21	08/26/25 18:23	1,6010D	JMF
Silver, Total	ND		mg/kg	0.200	0.119	1	08/26/25 00:21	08/26/25 18:23	1,6010D	JMF
Sodium, Total	ND		mg/kg	80.0	42.4	1	08/26/25 00:21	08/26/25 18:23	1,6010D	JMF
Thallium, Total	ND		mg/kg	0.800	0.361	1	08/26/25 00:21	08/26/25 18:23	1,6010D	JMF
Vanadium, Total	ND		mg/kg	0.400	0.060	1	08/26/25 00:21	08/26/25 18:23	1,6010D	JMF
Zinc, Total	ND		mg/kg	2.00	0.242	1	08/26/25 00:21	08/26/25 18:23	1,6010D	JMF

DRAFT

Project Name: 291 WALLABOUT STREET **Lab Number:** L2552921

Project Number: 0211139-000-003-05 **Report Date:** 09/09/25

Method Blank Analysis
Batch Quality Control

Prep Information

Digestion Method: EPA 3050B

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
Total Metals - Mansfield Lab for sample(s): 03-04,08-09,14 Batch: WG2107093-1										
Mercury, Total	ND		mg/kg	0.083	0.054	1	08/26/25 00:33	08/26/25 09:45	1,7471B	JWN

Prep Information

Digestion Method: EPA 7471B

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
Total Metals - Mansfield Lab for sample(s): 15 Batch: WG2107537-1										
Lead, Total	ND		mg/kg	2.00	0.095	1	08/27/25 03:44	08/27/25 16:57	1,6010D	JMF

Prep Information

Digestion Method: EPA 3050B

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
TCLP Metals by EPA 1311 - Mansfield Lab for sample(s): 19 Batch: WG2110877-1										
Lead, TCLP	ND		mg/l	0.500	0.0270	1	09/04/25 21:17	09/05/25 08:19	1,6010D	LRS

Prep Information

Digestion Method: EPA 3015

TCLP/SPLP Extraction Date: 09/03/25 02:20

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
Total Metals - Mansfield Lab for sample(s): 19 Batch: WG2111197-1										
Lead, Total	ND		mg/kg	2.00	0.095	1	09/05/25 14:31	09/05/25 16:52	1,6010D	LRS

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2552921
Report Date: 09/09/25

Method Blank Analysis
Batch Quality Control

Prep Information

Digestion Method: EPA 3050B

DRAFT

Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05

Lab Number: L2552921
Report Date: 09/09/25

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
TCLP Metals by EPA 1311 - Mansfield Lab Associated sample(s): 15,17-18,27,41 Batch: WG2106791-2								
Lead, TCLP	95		-		75-125	-		20
TCLP Metals by EPA 1311 - Mansfield Lab Associated sample(s): 03-06,08-09,11-12,14 Batch: WG2106916-2								
Arsenic, TCLP	93		-		75-125	-		20
Barium, TCLP	95		-		75-125	-		20
Cadmium, TCLP	90		-		75-125	-		20
Chromium, TCLP	95		-		75-125	-		20
Lead, TCLP	96		-		75-125	-		20
Selenium, TCLP	94		-		75-125	-		20
Silver, TCLP	90		-		75-125	-		20
TCLP Metals by EPA 1311 - Mansfield Lab Associated sample(s): 03-04,08-09,14 Batch: WG2106917-2								
Mercury, TCLP	92		-		80-120	-		
Total Metals - Mansfield Lab Associated sample(s): 05-06 Batch: WG2106960-2								
Lead, Total	102		-		80-120	-		20

DRAFT

Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05

Lab Number: L2552921
Report Date: 09/09/25

Parameter	LCS %Recovery	LCSD %Recovery	%Recovery Limits	RPD	RPD Limits
Total Metals - Mansfield Lab Associated sample(s): 03-04,08-09,11-12,14,17-18,27,41 Batch: WG2107092-2					
Aluminum, Total	108	-	80-120	-	20
Antimony, Total	106	-	80-120	-	20
Arsenic, Total	103	-	80-120	-	20
Barium, Total	104	-	80-120	-	20
Beryllium, Total	108	-	80-120	-	20
Cadmium, Total	104	-	80-120	-	20
Calcium, Total	105	-	80-120	-	20
Chromium, Total	107	-	80-120	-	20
Cobalt, Total	106	-	80-120	-	20
Copper, Total	108	-	80-120	-	20
Iron, Total	107	-	80-120	-	20
Lead, Total	105	-	80-120	-	20
Magnesium, Total	104	-	80-120	-	20
Manganese, Total	105	-	80-120	-	20
Nickel, Total	107	-	80-120	-	20
Potassium, Total	107	-	80-120	-	20
Selenium, Total	104	-	80-120	-	20
Silver, Total	103	-	80-120	-	20
Sodium, Total	107	-	80-120	-	20
Thallium, Total	101	-	80-120	-	20
Vanadium, Total	110	-	80-120	-	20

DRAFT

Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05

Lab Number: L2552921
Report Date: 09/09/25

Parameter	LCS %Recovery	LCSD %Recovery	%Recovery Limits	RPD	RPD Limits
Total Metals - Mansfield Lab Associated sample(s): 03-04,08-09,11-12,14,17-18,27,41 Batch: WG2107092-2					
Zinc, Total	103	-	80-120	-	20
Total Metals - Mansfield Lab Associated sample(s): 03-04,08-09,14 Batch: WG2107093-2					
Mercury, Total	98	-	80-120	-	
Total Metals - Mansfield Lab Associated sample(s): 15 Batch: WG2107537-2					
Lead, Total	95	-	80-120	-	20
TCLP Metals by EPA 1311 - Mansfield Lab Associated sample(s): 19 Batch: WG2110877-2					
Lead, TCLP	101	-	75-125	-	20
Total Metals - Mansfield Lab Associated sample(s): 19 Batch: WG2111197-2					
Lead, Total	100	-	80-120	-	20

DRAFT

Matrix Spike Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05

Lab Number: L2552921
Report Date: 09/09/25

Parameter	Native Sample	MS Added	MS Found	MS %Recovery	Qual	MSD Found	MSD %Recovery	Qual	Recovery Limits	RPD	Qual	RPD Limits
TCLP Metals by EPA 1311 - Mansfield Lab Associated sample(s): 15,17-18,27,41 QC Batch ID: WG2106791-3 QC Sample: L2552477-01 Client ID: MS Sample												
Lead, TCLP	ND	5.3	4.91	93		-	-		75-125	-		
TCLP Metals by EPA 1311 - Mansfield Lab Associated sample(s): 03-06,08-09,11-12,14 QC Batch ID: WG2106916-3 QC Sample: L2552921-03 Client ID: WC-01												
Arsenic, TCLP	0.0320J	1.2	1.19	99		-	-		75-125	-		
Barium, TCLP	0.578	20	19.3	94		-	-		75-125	-		
Cadmium, TCLP	ND	0.53	0.483	91		-	-		75-125	-		
Chromium, TCLP	ND	2	1.88	94		-	-		75-125	-		
Lead, TCLP	0.462J	5.3	5.45	103		-	-		75-125	-		
Selenium, TCLP	ND	1.2	1.16	97		-	-		75-125	-		
Silver, TCLP	ND	0.5	0.457	91		-	-		75-125	-		
TCLP Metals by EPA 1311 - Mansfield Lab Associated sample(s): 03-04,08-09,14 QC Batch ID: WG2106917-3 QC Sample: L2552921-03 Client ID: WC-01												
Mercury, TCLP	ND	0.025	0.0215	86		-	-		75-125	-		
Total Metals - Mansfield Lab Associated sample(s): 05-06 QC Batch ID: WG2106960-3 QC Sample: L2551287-01 Client ID: MS Sample												
Lead, Total	555	43.4	650	**219**	Q	-	-		75-125	-		

DRAFT

Matrix Spike Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05

Lab Number: L2552921
Report Date: 09/09/25

Parameter	Native Sample	MS Added	MS Found	MS %Recovery	Qual	MSD Found	MSD %Recovery	Qual	Recovery Limits	RPD	Qual	RPD Limits
Total Metals - Mansfield Lab Associated sample(s): 03-04,08-09,11-12,14,17-18,27,41 QC Batch ID: WG2107092-3 WG2107092-4 QC Sample: L2551111-05 Client ID: MS Sample												
Aluminum, Total	9220	176	9930	**404**	Q	9490	**153**	Q	75-125	5		20
Antimony, Total	ND	44	7.63	**17**	Q	7.75	**18**	Q	75-125	2		20
Arsenic, Total	7.55	10.6	17.2	91		16.0	80		75-125	7		20
Barium, Total	64.5	176	242	101		247	104		75-125	2		20
Beryllium, Total	0.551	4.4	5.07	103		5.06	102		75-125	0		20
Cadmium, Total	0.324J	4.66	4.79	103		4.82	103		75-125	1		20
Calcium, Total	1650	879	2580	106		2520	99		75-125	2		20
Chromium, Total	10.4	17.6	27.9	100		27.4	96		75-125	2		20
Cobalt, Total	12.2	44	50.6	87		50.0	86		75-125	1		20
Copper, Total	17.2	22	42.0	113		41.0	108		75-125	2		20
Iron, Total	21400	87.9	20600	**0**	Q	19400	**0**	Q	75-125	6		20
Lead, Total	22.7	46.6	66.6	94		64.6	90		75-125	3		20
Magnesium, Total	1690	879	2600	103		2540	96		75-125	2		20
Manganese, Total	1180	44	884	**0**	Q	970	**0**	Q	75-125	9		20
Nickel, Total	8.32	44	51.9	99		51.8	99		75-125	0		20
Potassium, Total	528	879	1380	97		1380	97		75-125	0		20
Selenium, Total	ND	10.6	7.54	**71**	Q	7.32	**69**	Q	75-125	3		20
Silver, Total	ND	4.4	4.49	102		4.52	103		75-125	1		20

DRAFT

Matrix Spike Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05

Lab Number: L2552921
Report Date: 09/09/25

Parameter	Native Sample	MS Added	MS Found	MS %Recovery	Qual	MSD Found	MSD %Recovery	Qual	Recovery Limits	RPD	Qual	RPD Limits
Total Metals - Mansfield Lab Associated sample(s): 03-04,08-09,11-12,14,17-18,27,41 QC Batch ID: WG2107092-3 WG2107092-4 QC Sample: L2551111-05 Client ID: MS Sample												
Sodium, Total	ND	879	916	104		917	104		75-125	0		20
Thallium, Total	ND	10.6	9.52	90		9.78	93		75-125	3		20
Vanadium, Total	15.6	44	60.1	101		59.4	100		75-125	1		20
Zinc, Total	135	44	183	109		176	93		75-125	4		20
Total Metals - Mansfield Lab Associated sample(s): 03-04,08-09,14 QC Batch ID: WG2107093-3 QC Sample: L2552732-01 Client ID: MS Sample												
Mercury, Total	ND	1.8	1.74	97		-	-		80-120	-		
Total Metals - Mansfield Lab Associated sample(s): 15 QC Batch ID: WG2107537-3 WG2107537-4 QC Sample: L2551622-06 Client ID: MS Sample												
Lead, Total	93.7	56.9	118	**43**	Q	148	94		75-125	**23**	Q	20
TCLP Metals by EPA 1311 - Mansfield Lab Associated sample(s): 19 QC Batch ID: WG2110877-3 QC Sample: L2555055-02 Client ID: MS Sample												
Lead, TCLP	ND	5.3	5.33	100		-	-		75-125	-		
Total Metals - Mansfield Lab Associated sample(s): 19 QC Batch ID: WG2111197-3 QC Sample: L2552921-19 Client ID: B-03R_7-7.5												
Lead, Total	4.59	46.7	47.8	92		-	-		75-125	-		

DRAFT

Lab Duplicate Analysis

Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05

Lab Number: L2552921
Report Date: 09/09/25

Parameter	Native Sample	Duplicate Sample	Units	RPD	Qual	RPD Limits
TCLP Metals by EPA 1311 - Mansfield Lab Associated sample(s): 15,17-18,27,41 QC Batch ID: WG2106791-4 QC Sample: L2552477-01 Client ID: DUP Sample						
Lead, TCLP	ND	ND	mg/l	NC		20
TCLP Metals by EPA 1311 - Mansfield Lab Associated sample(s): 03-06,08-09,11-12,14 QC Batch ID: WG2106916-4 QC Sample: L2552921-03 Client ID: WC-01						
Arsenic, TCLP	0.0320J	ND	mg/l	NC		20
Barium, TCLP	0.578	0.588	mg/l	2		20
Cadmium, TCLP	ND	ND	mg/l	NC		20
Chromium, TCLP	ND	ND	mg/l	NC		20
Lead, TCLP	0.462J	0.474J	mg/l	NC		20
Selenium, TCLP	ND	ND	mg/l	NC		20
Silver, TCLP	ND	ND	mg/l	NC		20
TCLP Metals by EPA 1311 - Mansfield Lab Associated sample(s): 03-04,08-09,14 QC Batch ID: WG2106917-4 QC Sample: L2552921-03 Client ID: WC-01						
Mercury, TCLP	ND	ND	mg/l	NC		20
Total Metals - Mansfield Lab Associated sample(s): 05-06 QC Batch ID: WG2106960-4 QC Sample: L2551287-01 Client ID: DUP Sample						
Lead, Total	555	529	mg/kg	5		20
Total Metals - Mansfield Lab Associated sample(s): 03-04,08-09,14 QC Batch ID: WG2107093-4 QC Sample: L2552732-01 Client ID: DUP Sample						
Mercury, Total	ND	ND	mg/kg	NC		20

DRAFT

Lab Duplicate Analysis

Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05

Lab Number: L2552921
Report Date: 09/09/25

Parameter	Native Sample	Duplicate Sample	Units	RPD	Qual	RPD Limits
TCLP Metals by EPA 1311 - Mansfield Lab Associated sample(s): 19 QC Batch ID: WG2110877-4 QC Sample: L2555055-02 Client ID: DUP Sample						
Lead, TCLP	ND	0.0288J	mg/l	NC		20
Total Metals - Mansfield Lab Associated sample(s): 19 QC Batch ID: WG2111197-4 QC Sample: L2552921-19 Client ID: B-03R_7-7.5						
Lead, Total	4.59	5.52	mg/kg	18		20

DRAFT

INORGANICS
&
MISCELLANEOUS

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2552921
Report Date: 09/09/25

SAMPLE RESULTS

Lab ID: L2552921-03
Client ID: WC-01
Sample Location: BROOKLYN, NEW YORK

Date Collected: 08/21/25 09:25
Date Received: 08/21/25
Field Prep: Not Specified

Sample Depth:
Matrix: Soil

Test Material Information

Source of Material:	Unknown
Description of Material:	Non-Metallic - Wet Soil
Particle Size:	Medium
Preliminary Burning Time (sec):	120

Parameter	Result	Date Analyzed	Analytical Method	Analyst
Ignitability of Solids - Westborough Lab				
Ignitability	NI	08/27/25 16:57	1,1030	REM

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2552921
Report Date: 09/09/25

SAMPLE RESULTS

Lab ID: L2552921-04
Client ID: WC-02
Sample Location: BROOKLYN, NEW YORK

Date Collected: 08/21/25 09:30
Date Received: 08/21/25
Field Prep: Not Specified

Sample Depth:
Matrix: Soil

Test Material Information

Source of Material:	Unknown
Description of Material:	Non-Metallic - Damp Soil
Particle Size:	Coarse
Preliminary Burning Time (sec):	120

Parameter	Result	Date Analyzed	Analytical Method	Analyst
Ignitability of Solids - Westborough Lab				
Ignitability	NI	08/27/25 16:57	1,1030	REM

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2552921
Report Date: 09/09/25

SAMPLE RESULTS

Lab ID: L2552921-01
Client ID: WC-01_B4_3-4
Sample Location: BROOKLYN, NEW YORK
Sample Depth:
Matrix: Soil

Date Collected: 08/21/25 08:15
Date Received: 08/21/25
Field Prep: Not Specified

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
General Chemistry - Westborough Lab										
Solids, Total	83.1		%	0.100	NA	1	-	08/22/25 14:23	121,2540G	ROI

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2552921
Report Date: 09/09/25

SAMPLE RESULTS

Lab ID: L2552921-02
Client ID: WC-02_B9_6-7
Sample Location: BROOKLYN, NEW YORK
Sample Depth:
Matrix: Soil

Date Collected: 08/21/25 09:05
Date Received: 08/21/25
Field Prep: Not Specified

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
General Chemistry - Westborough Lab										
Solids, Total	86.3		%	0.100	NA	1	-	08/22/25 14:23	121,2540G	ROI

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2552921
Report Date: 09/09/25

SAMPLE RESULTS

Lab ID: L2552921-03
Client ID: WC-01
Sample Location: BROOKLYN, NEW YORK
Sample Depth:
Matrix: Soil

Date Collected: 08/21/25 09:25
Date Received: 08/21/25
Field Prep: Not Specified

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
General Chemistry - Westborough Lab										
Solids, Total	77.4		%	0.100	NA	1	-	08/22/25 14:23	121,2540G	ROI
Cyanide, Total	1.1	J	mg/kg	1.2	0.26	1	08/26/25 21:10	08/27/25 11:59	1,9010C/9012B	JER
pH (H)	7.64		SU	-	NA	1	-	08/22/25 19:25	1,9045D	AAS
Chromium, Hexavalent	1.24		mg/kg	1.03	0.207	1	08/27/25 06:31	08/27/25 11:01	1,7196A	RDS
Cyanide, Reactive	ND		mg/kg	10	10.	1	08/27/25 20:10	08/27/25 21:58	125,7.3	TLH
Sulfide, Reactive	ND		mg/kg	10	10.	1	08/27/25 20:10	08/27/25 21:50	125,7.3	TLH
Paint Filter Liquid	Negative		-	0	NA	1	-	08/22/25 18:14	1,9095B	AAS

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2552921
Report Date: 09/09/25

SAMPLE RESULTS

Lab ID: L2552921-04
Client ID: WC-02
Sample Location: BROOKLYN, NEW YORK
Sample Depth:
Matrix: Soil

Date Collected: 08/21/25 09:30
Date Received: 08/21/25
Field Prep: Not Specified

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
General Chemistry - Westborough Lab										
Solids, Total	83.5		%	0.100	NA	1	-	08/22/25 14:23	121,2540G	ROI
Cyanide, Total	ND		mg/kg	1.1	0.23	1	08/26/25 21:10	08/27/25 12:00	1,9010C/9012B	JER
pH (H)	8.50		SU	-	NA	1	-	08/22/25 19:25	1,9045D	AAS
Chromium, Hexavalent	0.216	J	mg/kg	0.958	0.192	1	08/27/25 06:31	08/27/25 11:01	1,7196A	RDS
Cyanide, Reactive	ND		mg/kg	10	10.	1	08/27/25 20:10	08/27/25 21:58	125,7.3	TLH
Sulfide, Reactive	ND		mg/kg	10	10.	1	08/27/25 20:10	08/27/25 21:51	125,7.3	TLH

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2552921
Report Date: 09/09/25

SAMPLE RESULTS

Lab ID: L2552921-05
Client ID: B-04R_0-2
Sample Location: BROOKLYN, NEW YORK
Sample Depth:
Matrix: Soil

Date Collected: 08/21/25 08:00
Date Received: 08/21/25
Field Prep: Not Specified

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
General Chemistry - Westborough Lab										
Solids, Total	83.0		%	0.100	NA	1	-	08/22/25 14:23	121,2540G	ROI

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2552921
Report Date: 09/09/25

SAMPLE RESULTS

Lab ID: L2552921-06
Client ID: B-04R_3-5
Sample Location: BROOKLYN, NEW YORK
Sample Depth:
Matrix: Soil

Date Collected: 08/21/25 08:05
Date Received: 08/21/25
Field Prep: Not Specified

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
General Chemistry - Westborough Lab										
Solids, Total	73.9		%	0.100	NA	1	-	08/22/25 14:23	121,2540G	ROI

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2552921
Report Date: 09/09/25

SAMPLE RESULTS

Lab ID: L2552921-08
Client ID: B-06R_0-2
Sample Location: BROOKLYN, NEW YORK
Sample Depth:
Matrix: Soil

Date Collected: 08/21/25 08:20
Date Received: 08/21/25
Field Prep: Not Specified

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
General Chemistry - Westborough Lab										
Solids, Total	95.4		%	0.100	NA	1	-	08/22/25 14:23	121,2540G	ROI

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2552921
Report Date: 09/09/25

SAMPLE RESULTS

Lab ID: L2552921-09
Client ID: B-06R_3-5
Sample Location: BROOKLYN, NEW YORK
Sample Depth:
Matrix: Soil

Date Collected: 08/21/25 08:25
Date Received: 08/21/25
Field Prep: Not Specified

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
General Chemistry - Westborough Lab										
Solids, Total	73.3		%	0.100	NA	1	-	08/22/25 14:23	121,2540G	ROI

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2552921
Report Date: 09/09/25

SAMPLE RESULTS

Lab ID: L2552921-11
Client ID: B-07R_0-2
Sample Location: BROOKLYN, NEW YORK
Sample Depth:
Matrix: Soil

Date Collected: 08/21/25 08:35
Date Received: 08/21/25
Field Prep: Not Specified

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
General Chemistry - Westborough Lab										
Solids, Total	77.7		%	0.100	NA	1	-	08/22/25 14:23	121,2540G	ROI

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2552921
Report Date: 09/09/25

SAMPLE RESULTS

Lab ID: L2552921-12
Client ID: B-07R_3-5
Sample Location: BROOKLYN, NEW YORK
Sample Depth:
Matrix: Soil

Date Collected: 08/21/25 08:40
Date Received: 08/21/25
Field Prep: Not Specified

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
General Chemistry - Westborough Lab										
Solids, Total	77.4		%	0.100	NA	1	-	08/22/25 14:23	121,2540G	ROI

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2552921
Report Date: 09/09/25

SAMPLE RESULTS

Lab ID: L2552921-14
Client ID: B-09R_0-2
Sample Location: BROOKLYN, NEW YORK
Sample Depth:
Matrix: Soil

Date Collected: 08/21/25 08:50
Date Received: 08/21/25
Field Prep: Not Specified

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
General Chemistry - Westborough Lab										
Solids, Total	76.5		%	0.100	NA	1	-	08/22/25 14:23	121,2540G	ROI

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2552921
Report Date: 09/09/25

SAMPLE RESULTS

Lab ID: L2552921-15
Client ID: B-09R_3-5
Sample Location: BROOKLYN, NEW YORK
Sample Depth:
Matrix: Soil

Date Collected: 08/21/25 08:55
Date Received: 08/21/25
Field Prep: Not Specified

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
General Chemistry - Westborough Lab										
Solids, Total	82.7		%	0.100	NA	1	-	08/22/25 14:23	121,2540G	ROI

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2552921
Report Date: 09/09/25

SAMPLE RESULTS

Lab ID: L2552921-17
Client ID: B-03R_0-2
Sample Location: BROOKLYN, NEW YORK
Sample Depth:
Matrix: Soil

Date Collected: 08/21/25 09:10
Date Received: 08/21/25
Field Prep: Not Specified

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
General Chemistry - Westborough Lab										
Solids, Total	84.9		%	0.100	NA	1	-	08/22/25 14:23	121,2540G	ROI

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2552921
Report Date: 09/09/25

SAMPLE RESULTS

Lab ID: L2552921-18
Client ID: B-03R_3-5
Sample Location: BROOKLYN, NEW YORK
Sample Depth:
Matrix: Soil

Date Collected: 08/21/25 09:15
Date Received: 08/21/25
Field Prep: Not Specified

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
General Chemistry - Westborough Lab										
Solids, Total	81.0		%	0.100	NA	1	-	08/22/25 14:23	121,2540G	ROI

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2552921
Report Date: 09/09/25

SAMPLE RESULTS

Lab ID: L2552921-19
Client ID: B-03R_7-7.5
Sample Location: BROOKLYN, NEW YORK
Sample Depth:
Matrix: Soil

Date Collected: 08/21/25 09:20
Date Received: 08/21/25
Field Prep: Not Specified

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
General Chemistry - Westborough Lab										
Solids, Total	87.2		%	0.100	NA	1	-	09/04/25 10:34	121,2540G	ROI

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2552921
Report Date: 09/09/25

SAMPLE RESULTS

Lab ID: L2552921-27
Client ID: B-05R_3-5
Sample Location: BROOKLYN, NEW YORK
Sample Depth:
Matrix: Soil

Date Collected: 08/21/25 10:10
Date Received: 08/21/25
Field Prep: Not Specified

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
General Chemistry - Westborough Lab										
Solids, Total	80.8		%	0.100	NA	1	-	08/22/25 14:23	121,2540G	ROI

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2552921
Report Date: 09/09/25

SAMPLE RESULTS

Lab ID: L2552921-41
Client ID: B-02R_0-2
Sample Location: BROOKLYN, NEW YORK
Sample Depth:
Matrix: Soil

Date Collected: 08/21/25 11:20
Date Received: 08/21/25
Field Prep: Not Specified

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
General Chemistry - Westborough Lab										
Solids, Total	91.2		%	0.100	NA	1	-	08/22/25 14:23	121,2540G	ROI

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2552921
Report Date: 09/09/25

Method Blank Analysis
Batch Quality Control

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
General Chemistry - Westborough Lab for sample(s): 03-04 Batch: WG2107577-1										
Cyanide, Total	ND		mg/kg	0.91	0.19	1	08/26/25 21:10	08/27/25 11:46	1,9010C/9012B	JER
General Chemistry - Westborough Lab for sample(s): 03-04 Batch: WG2107720-1										
Chromium, Hexavalent	ND		mg/kg	0.800	0.160	1	08/27/25 06:31	08/27/25 11:01	1,7196A	RDS
General Chemistry - Westborough Lab for sample(s): 03-04 Batch: WG2108095-1										
Sulfide, Reactive	ND		mg/kg	10	10.	1	08/27/25 20:10	08/27/25 21:47	125,7.3	TLH
General Chemistry - Westborough Lab for sample(s): 03-04 Batch: WG2108101-1										
Cyanide, Reactive	ND		mg/kg	10	10.	1	08/27/25 20:10	08/27/25 21:54	125,7.3	TLH

DRAFT

Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05

Lab Number: L2552921
Report Date: 09/09/25

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
General Chemistry - Westborough Lab Associated sample(s): 03-04 Batch: WG2106271-1								
pH	100		-		99-101	-		
General Chemistry - Westborough Lab Associated sample(s): 03-04 Batch: WG2107577-2 WG2107577-3								
Cyanide, Total	91		87		80-120	4		35
General Chemistry - Westborough Lab Associated sample(s): 03-04 Batch: WG2107720-2								
Chromium, Hexavalent	84		-		80-120	-		
General Chemistry - Westborough Lab Associated sample(s): 03-04 Batch: WG2108095-2								
Sulfide, Reactive	79		-		60-125	-		
General Chemistry - Westborough Lab Associated sample(s): 03-04 Batch: WG2108101-2								
Cyanide, Reactive	64		-		30-125	-		

DRAFT

Matrix Spike Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05

Lab Number: L2552921
Report Date: 09/09/25

Parameter	Native Sample	MS Added	MS Found	MS %Recovery	Qual	MSD Found	MSD %Recovery	Qual	Recovery Limits	RPD	Qual	RPD Limits
General Chemistry - Westborough Lab Associated sample(s): 03-04 QC Batch ID: WG2107577-4 WG2107577-5 QC Sample: L2553140-02 Client ID: MS Sample												
Cyanide, Total	ND	11	12	110		12	100		75-125	10		35
General Chemistry - Westborough Lab Associated sample(s): 03-04 QC Batch ID: WG2107577-6 WG2107577-7 QC Sample: L2553140-03 Client ID: MS Sample												
Cyanide, Total	ND	12	13	110		12	100		75-125	10		35
General Chemistry - Westborough Lab Associated sample(s): 03-04 QC Batch ID: WG2107720-4 QC Sample: L2552921-04 Client ID: WC-02												
Chromium, Hexavalent	0.216J	1590	1210	76		-	-		75-125	-		

DRAFT

Lab Duplicate Analysis

Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05

Lab Number: L2552921
Report Date: 09/09/25

Parameter	Native Sample	Duplicate Sample	Units	RPD	Qual	RPD Limits
General Chemistry - Westborough Lab Associated sample(s): 01-06,08-09,11-12,14-15,17-18,27,41 QC Batch ID: WG2106143-1 QC Sample: L2552732-01 Client ID: DUP Sample						
Solids, Total	79.1	79.0	%	0		20
General Chemistry - Westborough Lab Associated sample(s): 03-04 QC Batch ID: WG2106271-2 QC Sample: L2552626-01 Client ID: DUP Sample						
pH	7.17	7.32	SU	2		5
General Chemistry - Westborough Lab Associated sample(s): 03-04 QC Batch ID: WG2107720-6 QC Sample: L2552921-04 Client ID: WC-02						
Chromium, Hexavalent	0.216J	ND	mg/kg	NC		20
General Chemistry - Westborough Lab Associated sample(s): 03-04 QC Batch ID: WG2108095-3 QC Sample: L2552614-01 Client ID: DUP Sample						
Sulfide, Reactive	ND	ND	mg/kg	NC		40
General Chemistry - Westborough Lab Associated sample(s): 03-04 QC Batch ID: WG2108101-3 QC Sample: L2552614-01 Client ID: DUP Sample						
Cyanide, Reactive	ND	ND	mg/kg	NC		40
General Chemistry - Westborough Lab Associated sample(s): 19 QC Batch ID: WG2110590-1 QC Sample: L2549727-06 Client ID: DUP Sample						
Solids, Total	75.1	74.2	%	1		20

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05

Lab Number: L2552921
Report Date: 09/09/25

Sample Receipt and Container Information

Were project specific reporting limits specified? YES

Cooler Information

Cooler	Custody Seal
A	Absent
B	Absent
C	Absent

Container Information

Container ID	Container Type	Cooler	Initial pH	Final pH	Temp deg C	Pres	Seal	Frozen Date/Time	Analysis(*)
L2552921-01A	Vial MeOH preserved	NA	NA			Y	Absent		NYTCL-8260HLW(14)
L2552921-01B	Vial water preserved	NA	NA			Y	Absent	22-AUG-25 12:52	NYTCL-8260HLW(14)
L2552921-01C	Vial water preserved	NA	NA			Y	Absent	22-AUG-25 12:52	NYTCL-8260HLW(14)
L2552921-01D	Plastic 120ml unpreserved	NA	NA			Y	Absent		TS(7)
L2552921-02A	Vial MeOH preserved	NA	NA			Y	Absent		NYTCL-8260HLW(14)
L2552921-02B	Vial water preserved	NA	NA			Y	Absent	22-AUG-25 12:52	NYTCL-8260HLW(14)
L2552921-02C	Vial water preserved	NA	NA			Y	Absent	22-AUG-25 12:52	NYTCL-8260HLW(14)
L2552921-02D	Plastic 120ml unpreserved	NA	NA			Y	Absent		TS(7)
L2552921-03A	Metals Only-Glass 60mL/2oz unpreserved	NA	NA			Y	Absent		BE-TI(180),AS-TI(180),BA-TI(180),AG-TI(180),AL-TI(180),TL-TI(180),CR-TI(180),NI-TI(180),PB-TI(180),SE-TI(180),SB-TI(180),ZN-TI(180),CU-TI(180),CO-TI(180),V-TI(180),FE-TI(180),MG-TI(180),HG-T(28),MN-TI(180),NA-TI(180),CD-TI(180),CA-TI(180),K-TI(180)
L2552921-03B	Glass 120ml/4oz unpreserved	NA	NA			Y	Absent		TCN-9010(14),NYTCL-8270(14),REACTS(14),NJEPH-TPH-CAT2(14),IGNIT-1030(14),HERB-APA(14),TS(7),PH-9045(1),PAINTF(),NYTCL-8081(14),REACTCN(14),NYTCL-8082(365),HEXCR-7196(30)

DRAFT

*Values in parentheses indicate holding time in days

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05

Lab Number: L2552921
Report Date: 09/09/25

Container Information

Container ID	Container Type	Cooler	Initial pH	Final pH	Temp deg C	Pres	Seal	Frozen Date/Time	Analysis(*)
L2552921-03C	Glass 120ml/4oz unpreserved	NA	NA			Y	Absent		TCN-9010(14),NYTCL-8270(14),REACTS(14),NJEPH-TPH-CAT2(14),IGNIT-1030(14),HERB-APA(14),TS(7),PH-9045(1),PAINTF(),NYTCL-8081(14),REACTCN(14),NYTCL-8082(365),HEXCR-7196(30)
L2552921-03D	Glass 250ml/8oz unpreserved	NA	NA			Y	Absent		TCN-9010(14),NYTCL-8270(14),REACTS(14),NJEPH-TPH-CAT2(14),IGNIT-1030(14),HERB-APA(14),TS(7),PH-9045(1),PAINTF(),NYTCL-8081(14),REACTCN(14),NYTCL-8082(365),HEXCR-7196(30)
L2552921-03E	Glass 500ml/16oz unpreserved	NA	NA			Y	Absent		TCN-9010(14),NYTCL-8270(14),REACTS(14),NJEPH-TPH-CAT2(14),IGNIT-1030(14),HERB-APA(14),TS(7),PH-9045(1),PAINTF(),NYTCL-8081(14),REACTCN(14),NYTCL-8082(365),HEXCR-7196(30)
L2552921-03X	Plastic 120ml HNO3 preserved Extracts	NA	NA			Y	Absent		CD-CI(180),AS-CI(180),BA-CI(180),HG-C(28),PB-CI(180),CR-CI(180),SE-CI(180),AG-CI(180)
L2552921-03X9	Tumble Vessel	NA	NA			Y	Absent		-
L2552921-04A	Metals Only-Glass 60mL/2oz unpreserved	NA	NA			Y	Absent		BE-TI(180),BA-TI(180),AS-TI(180),AG-TI(180),TL-TI(180),AL-TI(180),CR-TI(180),NI-TI(180),CU-TI(180),PB-TI(180),SB-TI(180),ZN-TI(180),SE-TI(180),V-TI(180),CO-TI(180),FE-TI(180),MN-TI(180),HG-T(28),MG-TI(180),CD-TI(180),K-TI(180),CA-TI(180),NA-TI(180)
L2552921-04B	Glass 120ml/4oz unpreserved	NA	NA			Y	Absent		NYTCL-8270(14),REACTS(14),IGNIT-1030(14),NJEPH-TPH-CAT2(14),TCN-9010(14),HERB-APA(14),TS(7),PH-9045(1),NYTCL-8081(14),NYTCL-8082(365),REACTCN(14),HEXCR-7196(30)
L2552921-04C	Glass 250ml/8oz unpreserved	NA	NA			Y	Absent		NYTCL-8270(14),REACTS(14),IGNIT-1030(14),NJEPH-TPH-CAT2(14),TCN-9010(14),HERB-APA(14),TS(7),PH-9045(1),NYTCL-8081(14),NYTCL-8082(365),REACTCN(14),HEXCR-7196(30)

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*Values in parentheses indicate holding time in days

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05

Lab Number: L2552921
Report Date: 09/09/25

Container Information

Container ID	Container Type	Cooler	Initial pH	Final pH	Temp deg C	Pres	Seal	Frozen Date/Time	Analysis(*)
L2552921-04D	Glass 500ml/16oz unpreserved	NA	NA			Y	Absent		NYTCL-8270(14),REACTS(14),IGNIT-1030(14),NJEPH-TPH-CAT2(14),TCN-9010(14),HERB-APA(14),TS(7),PH-9045(1),NYTCL-8081(14),NYTCL-8082(365),REACTCN(14),HEXCR-7196(30)
L2552921-04X	Plastic 120ml HNO3 preserved Extracts	NA	NA			Y	Absent		CD-CI(180),AS-CI(180),BA-CI(180),HG-C(28),PB-CI(180),CR-CI(180),SE-CI(180),AG-CI(180)
L2552921-04X9	Tumble Vessel	NA	NA			Y	Absent		-
L2552921-05A	Metals Only-Glass 60mL/2oz unpreserved	NA	NA			Y	Absent		PB-TI(180)
L2552921-05B	Glass 250ml/8oz unpreserved	NA	NA			Y	Absent		TS(7)
L2552921-05X	Plastic 120ml HNO3 preserved Extracts	NA	NA			Y	Absent		PB-CI(180)
L2552921-05X9	Tumble Vessel	NA	NA			Y	Absent		-
L2552921-06A	Metals Only-Glass 60mL/2oz unpreserved	NA	NA			Y	Absent		PB-TI(180)
L2552921-06B	Glass 250ml/8oz unpreserved	NA	NA			Y	Absent		TS(7)
L2552921-06X	Plastic 120ml HNO3 preserved Extracts	NA	NA			Y	Absent		PB-CI(180)
L2552921-06X9	Tumble Vessel	NA	NA			Y	Absent		-
L2552921-07A	Glass 60mL/2oz unpreserved	NA	NA			Y	Absent		HOLD-METAL(180)
L2552921-07B	Glass 250ml/8oz unpreserved	NA	NA			Y	Absent		HOLD-CONTINGENCY(14),HOLD-WETCHEM()
L2552921-08A	Metals Only-Glass 60mL/2oz unpreserved	NA	NA			Y	Absent		PB-TI(180),HG-T(28)
L2552921-08B	Glass 250ml/8oz unpreserved	NA	NA			Y	Absent		TS(7)
L2552921-08X	Plastic 120ml HNO3 preserved Extracts	NA	NA			Y	Absent		HG-C(28),PB-CI(180)
L2552921-08X9	Tumble Vessel	NA	NA			Y	Absent		-
L2552921-09A	Metals Only-Glass 60mL/2oz unpreserved	NA	NA			Y	Absent		PB-TI(180),HG-T(28)
L2552921-09B	Glass 250ml/8oz unpreserved	NA	NA			Y	Absent		TS(7)
L2552921-09X	Plastic 120ml HNO3 preserved Extracts	NA	NA			Y	Absent		HG-C(28),PB-CI(180)
L2552921-09X9	Tumble Vessel	NA	NA			Y	Absent		-
L2552921-10A	Glass 60mL/2oz unpreserved	NA	NA			Y	Absent		HOLD-METAL(180)
L2552921-10B	Glass 250ml/8oz unpreserved	NA	NA			Y	Absent		HOLD-CONTINGENCY(14),HOLD-WETCHEM()
L2552921-11A	Metals Only-Glass 60mL/2oz unpreserved	NA	NA			Y	Absent		PB-TI(180)

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*Values in parentheses indicate holding time in days

Container Information

Container ID	Container Type	Cooler	Initial pH	Final pH	Temp deg C	Pres	Seal	Frozen Date/Time	Analysis(*)
L2552921-11B	Glass 250ml/8oz unpreserved	NA	NA			Y	Absent		TS(7)
L2552921-11X	Plastic 120ml HNO3 preserved Extracts	NA	NA			Y	Absent		PB-CI(180)
L2552921-11X9	Tumble Vessel	NA	NA			Y	Absent		-
L2552921-12A	Metals Only-Glass 60mL/2oz unpreserved	NA	NA			Y	Absent		PB-TI(180)
L2552921-12B	Glass 250ml/8oz unpreserved	NA	NA			Y	Absent		TS(7)
L2552921-12X	Plastic 120ml HNO3 preserved Extracts	NA	NA			Y	Absent		PB-CI(180)
L2552921-12X9	Tumble Vessel	NA	NA			Y	Absent		-
L2552921-13A	Glass 60mL/2oz unpreserved	NA	NA			Y	Absent		HOLD-METAL(180)
L2552921-13B	Glass 250ml/8oz unpreserved	NA	NA			Y	Absent		HOLD-CONTINGENCY(14),HOLD-WETCHEM()
L2552921-14A	Metals Only-Glass 60mL/2oz unpreserved	NA	NA			Y	Absent		PB-TI(180),HG-T(28)
L2552921-14B	Glass 250ml/8oz unpreserved	NA	NA			Y	Absent		TS(7)
L2552921-14X	Plastic 120ml HNO3 preserved Extracts	NA	NA			Y	Absent		HG-C(28),PB-CI(180)
L2552921-14X9	Tumble Vessel	NA	NA			Y	Absent		-
L2552921-15A	Metals Only-Glass 60mL/2oz unpreserved	NA	NA			Y	Absent		PB-TI(180),HOLD-METAL(180)
L2552921-15B	Glass 250ml/8oz unpreserved	NA	NA			Y	Absent		HOLD-CONTINGENCY(14),TS(7)
L2552921-15X	Plastic 120ml HNO3 preserved Extracts	NA	NA			Y	Absent		PB-CI(180)
L2552921-15X9	Tumble Vessel	NA	NA			Y	Absent		-
L2552921-16A	Glass 60mL/2oz unpreserved	NA	NA			Y	Absent		HOLD-METAL(180)
L2552921-16B	Glass 250ml/8oz unpreserved	NA	NA			Y	Absent		HOLD-CONTINGENCY(14),HOLD-WETCHEM()
L2552921-17A	Metals Only-Glass 60mL/2oz unpreserved	NA	NA			Y	Absent		PB-TI(180)
L2552921-17B	Glass 250ml/8oz unpreserved	NA	NA			Y	Absent		TS(7)
L2552921-17X	Plastic 120ml HNO3 preserved Extracts	NA	NA			Y	Absent		PB-CI(180)
L2552921-17X9	Tumble Vessel	NA	NA			Y	Absent		-
L2552921-18A	Metals Only-Glass 60mL/2oz unpreserved	NA	NA			Y	Absent		PB-TI(180)
L2552921-18B	Glass 250ml/8oz unpreserved	NA	NA			Y	Absent		TS(7)
L2552921-18X	Plastic 120ml HNO3 preserved Extracts	NA	NA			Y	Absent		PB-CI(180)
L2552921-18X9	Tumble Vessel	NA	NA			Y	Absent		-

DRAFT

*Values in parentheses indicate holding time in days

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05

Lab Number: L2552921
Report Date: 09/09/25

Container Information

Container ID	Container Type	Cooler	Initial pH	Final pH	Temp deg C	Pres	Seal	Frozen Date/Time	Analysis(*)
L2552921-19A	Glass 60mL/2oz unpreserved	NA	NA			Y	Absent		PB-TI(180),HOLD-METAL(180)
L2552921-19B	Glass 250ml/8oz unpreserved	NA	NA			Y	Absent		HOLD-CONTINGENCY(14),HOLD-WETCHEM(),TS(7)
L2552921-19X	Plastic 120ml HNO3 preserved Extracts	NA	NA			Y	Absent		PB-CI(180)
L2552921-19X9	Tumble Vessel	NA	NA			Y	Absent		-
L2552921-20A	Glass 60mL/2oz unpreserved	NA	NA			Y	Absent		HOLD-METAL(180)
L2552921-20B	Glass 250ml/8oz unpreserved	NA	NA			Y	Absent		HOLD-CONTINGENCY(14),HOLD-WETCHEM()
L2552921-21A	Glass 60mL/2oz unpreserved	NA	NA			Y	Absent		HOLD-METAL(180)
L2552921-21B	Glass 250ml/8oz unpreserved	NA	NA			Y	Absent		HOLD-CONTINGENCY(14),HOLD-WETCHEM()
L2552921-22A	Glass 60mL/2oz unpreserved	NA	NA			Y	Absent		HOLD-METAL(180)
L2552921-22B	Glass 250ml/8oz unpreserved	NA	NA			Y	Absent		HOLD-CONTINGENCY(14),HOLD-WETCHEM()
L2552921-23A	Glass 60mL/2oz unpreserved	NA	NA			Y	Absent		HOLD-METAL(180)
L2552921-23B	Glass 250ml/8oz unpreserved	NA	NA			Y	Absent		HOLD-CONTINGENCY(14),HOLD-WETCHEM()
L2552921-24A	Glass 60mL/2oz unpreserved	NA	NA			Y	Absent		HOLD-METAL(180)
L2552921-24B	Glass 250ml/8oz unpreserved	NA	NA			Y	Absent		HOLD-CONTINGENCY(14),HOLD-WETCHEM()
L2552921-25A	Glass 60mL/2oz unpreserved	NA	NA			Y	Absent		HOLD-METAL(180)
L2552921-25B	Glass 250ml/8oz unpreserved	NA	NA			Y	Absent		HOLD-CONTINGENCY(14),HOLD-WETCHEM()
L2552921-26A	Glass 60mL/2oz unpreserved	NA	NA			Y	Absent		HOLD-METAL(180)
L2552921-26B	Glass 250ml/8oz unpreserved	NA	NA			Y	Absent		HOLD-CONTINGENCY(14),HOLD-WETCHEM()
L2552921-27A	Metals Only-Glass 60mL/2oz unpreserved	NA	NA			Y	Absent		PB-TI(180)
L2552921-27B	Glass 250ml/8oz unpreserved	NA	NA			Y	Absent		TS(7)
L2552921-27X	Plastic 120ml HNO3 preserved Extracts	NA	NA			Y	Absent		PB-CI(180)
L2552921-27X9	Tumble Vessel	NA	NA			Y	Absent		-
L2552921-28A	Glass 60mL/2oz unpreserved	NA	NA			Y	Absent		HOLD-METAL(180)
L2552921-28B	Glass 250ml/8oz unpreserved	NA	NA			Y	Absent		HOLD-CONTINGENCY(14),HOLD-WETCHEM()

DRAFT

*Values in parentheses indicate holding time in days

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05

Lab Number: L2552921
Report Date: 09/09/25

Container Information

Container ID	Container Type	Cooler	Initial pH	Final pH	Temp deg C	Pres	Seal	Frozen Date/Time	Analysis(*)
L2552921-29A	Glass 60mL/2oz unpreserved	NA	NA			Y	Absent		HOLD-METAL(180)
L2552921-29B	Glass 250ml/8oz unpreserved	NA	NA			Y	Absent		HOLD-CONTINGENCY(14),HOLD-WETCHEM()
L2552921-30A	Glass 60mL/2oz unpreserved	NA	NA			Y	Absent		HOLD-METAL(180)
L2552921-30B	Glass 250ml/8oz unpreserved	NA	NA			Y	Absent		HOLD-CONTINGENCY(14),HOLD-WETCHEM()
L2552921-31A	Glass 60mL/2oz unpreserved	NA	NA			Y	Absent		HOLD-METAL(180)
L2552921-31B	Glass 250ml/8oz unpreserved	NA	NA			Y	Absent		HOLD-CONTINGENCY(14),HOLD-WETCHEM()
L2552921-32A	Glass 60mL/2oz unpreserved	NA	NA			Y	Absent		HOLD-METAL(180)
L2552921-32B	Glass 250ml/8oz unpreserved	NA	NA			Y	Absent		HOLD-CONTINGENCY(14),HOLD-WETCHEM()
L2552921-33A	Glass 60mL/2oz unpreserved	NA	NA			Y	Absent		HOLD-METAL(180)
L2552921-33B	Glass 250ml/8oz unpreserved	NA	NA			Y	Absent		HOLD-CONTINGENCY(14),HOLD-WETCHEM()
L2552921-34A	Glass 60mL/2oz unpreserved	NA	NA			Y	Absent		HOLD-METAL(180)
L2552921-34B	Glass 250ml/8oz unpreserved	NA	NA			Y	Absent		HOLD-CONTINGENCY(14),HOLD-WETCHEM()
L2552921-35A	Glass 60mL/2oz unpreserved	NA	NA			Y	Absent		HOLD-METAL(180)
L2552921-35B	Glass 250ml/8oz unpreserved	NA	NA			Y	Absent		HOLD-CONTINGENCY(14),HOLD-WETCHEM()
L2552921-36A	Glass 60mL/2oz unpreserved	NA	NA			Y	Absent		HOLD-METAL(180)
L2552921-36B	Glass 250ml/8oz unpreserved	NA	NA			Y	Absent		HOLD-CONTINGENCY(14),HOLD-WETCHEM()
L2552921-37A	Glass 60mL/2oz unpreserved	NA	NA			Y	Absent		HOLD-METAL(180)
L2552921-37B	Glass 250ml/8oz unpreserved	NA	NA			Y	Absent		HOLD-CONTINGENCY(14),HOLD-WETCHEM()
L2552921-38A	Glass 60mL/2oz unpreserved	NA	NA			Y	Absent		HOLD-METAL(180)
L2552921-38B	Glass 250ml/8oz unpreserved	NA	NA			Y	Absent		HOLD-CONTINGENCY(14),HOLD-WETCHEM()
L2552921-39A	Glass 60mL/2oz unpreserved	NA	NA			Y	Absent		HOLD-METAL(180)
L2552921-39B	Glass 250ml/8oz unpreserved	NA	NA			Y	Absent		HOLD-CONTINGENCY(14),HOLD-WETCHEM()
L2552921-40A	Glass 60mL/2oz unpreserved	NA	NA			Y	Absent		HOLD-METAL(180)

DRAFT

*Values in parentheses indicate holding time in days

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05

Lab Number: L2552921
Report Date: 09/09/25

Container Information

Container ID	Container Type	Cooler	Initial pH	Final pH	Temp deg C	Pres	Seal	Frozen Date/Time	Analysis(*)
L2552921-40B	Glass 250ml/8oz unpreserved	NA	NA			Y	Absent		HOLD-CONTINGENCY(14),HOLD-WETCHEM()
L2552921-41A	Metals Only-Glass 60mL/2oz unpreserved	NA	NA			Y	Absent		PB-TI(180)
L2552921-41B	Glass 250ml/8oz unpreserved	NA	NA			Y	Absent		TS(7)
L2552921-41X	Plastic 120ml HNO3 preserved Extracts	NA	NA			Y	Absent		PB-CI(180)
L2552921-41X9	Tumble Vessel	NA	NA			Y	Absent		-
L2552921-42A	Glass 60mL/2oz unpreserved	NA	NA			Y	Absent		HOLD-METAL(180)
L2552921-42B	Glass 250ml/8oz unpreserved	NA	NA			Y	Absent		HOLD-CONTINGENCY(14),HOLD-WETCHEM()

DRAFT

*Values in parentheses indicate holding time in days

Project Name:	291 WALLABOUT STREET	**Lab Number:**	L2552921
Project Number:	0211139-000-003-05	**Report Date:**	09/09/25

GLOSSARY

Acronyms

DL - Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the limit of quantitation (LOQ). The DL includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)

EDL - Estimated Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the reporting limit (RL). The EDL includes any adjustments from dilutions, concentrations or moisture content, where applicable. The use of EDLs is specific to the analysis of PAHs using Solid-Phase Microextraction (SPME).

EMPC - Estimated Maximum Possible Concentration: The concentration that results from the signal present at the retention time of an analyte when the ions meet all of the identification criteria except the ion abundance ratio criteria. An EMPC is a worst-case estimate of the concentration.

EPA - Environmental Protection Agency.

LCS - Laboratory Control Sample: A sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes or a material containing known and verified amounts of analytes.

LCSD - Laboratory Control Sample Duplicate: Refer to LCS.

LFB - Laboratory Fortified Blank: A sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes or a material containing known and verified amounts of analytes.

LOD - Limit of Detection: This value represents the level to which a target analyte can reliably be detected for a specific analyte in a specific matrix by a specific method. The LOD includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)

LOQ - Limit of Quantitation: The value at which an instrument can accurately measure an analyte at a specific concentration. The LOQ includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)

Limit of Quantitation: The value at which an instrument can accurately measure an analyte at a specific concentration. The LOQ includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)

MDL - Method Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the reporting limit (RL). The MDL includes any adjustments from dilutions, concentrations or moisture content, where applicable.

MS - Matrix Spike Sample: A sample prepared by adding a known mass of target analyte to a specified amount of matrix sample for which an independent estimate of target analyte concentration is available. For Method 332.0, the spike recovery is calculated using the native concentration, including estimated values.

MSD - Matrix Spike Sample Duplicate: Refer to MS.

NA - Not Applicable.

NC - Not Calculated: Term is utilized when one or more of the results utilized in the calculation are non-detect at the parameter's reporting unit.

NDPA/DPA - N-Nitrosodiphenylamine/Diphenylamine.

NI - Not Ignitable.

NP - Non-Plastic: Term is utilized for the analysis of Atterberg Limits in soil.

NR - No Results: Term is utilized when 'No Target Compounds Requested' is reported for the analysis of Volatile or Semivolatile Organic TIC only requests.

RL - Reporting Limit: The value at which an instrument can accurately measure an analyte at a specific concentration. The RL includes any adjustments from dilutions, concentrations or moisture content, where applicable.

RPD - Relative Percent Difference: The results from matrix and/or matrix spike duplicates are primarily designed to assess the precision of analytical results in a given matrix and are expressed as relative percent difference (RPD). Values which are less than five times the reporting limit for any individual parameter are evaluated by utilizing the absolute difference between the values; although the RPD value will be provided in the report.

SRM - Standard Reference Material: A reference sample of a known or certified value that is of the same or similar matrix as the associated field samples.

STLP - Semi-dynamic Tank Leaching Procedure per EPA Method 1315.

TEF - Toxic Equivalency Factors: The values assigned to each dioxin and furan to evaluate their toxicity relative to 2,3,7,8-TCDD.

TEQ - Toxic Equivalent: The measure of a sample's toxicity derived by multiplying each dioxin and furan by its corresponding TEF and then summing the resulting values.

TIC - Tentatively Identified Compound: A compound that has been identified to be present and is not part of the target compound list (TCL) for the method and/or program. All TICs are qualitatively identified and reported as estimated concentrations.

Report Format: DU Report with 'J' Qualifiers

DRAFT

Project Name:	291 WALLABOUT STREET	**Lab Number:**	L2552921
Project Number:	0211139-000-003-05	**Report Date:**	09/09/25

Footnotes

1 - The reference for this analyte should be considered modified since this analyte is absent from the target analyte list of the original method.

Terms

Analytical Method: Both the document from which the method originates and the analytical reference method. (Example: EPA 8260B is shown as 1,8260B.) The codes for the reference method documents are provided in the References section of the Addendum.

Chlordane: The target compound Chlordane (CAS No. 57-74-9) is reported for GC ECD analyses. Per EPA,this compound "refers to a mixture of chlordane isomers, other chlorinated hydrocarbons and numerous other components." (Reference: USEPA Toxicological Review of Chlordane, In Support of Summary Information on the Integrated Risk Information System (IRIS), December 1997.)

Difference: With respect to Total Oxidizable Precursor (TOP) Assay analysis, the difference is defined as the Post-Treatment value minus the Pre-Treatment value.

Final pH: As it pertains to Sample Receipt & Container Information section of the report, Final pH reflects pH of container determined after adjustment at the laboratory, if applicable. If no adjustment required, value reflects Initial pH.

Frozen Date/Time: With respect to Volatile Organics in soil, Frozen Date/Time reflects the date/time at which associated Reagent Water-preserved vials were initially frozen. Note: If frozen date/time is beyond 48 hours from sample collection, value will be reflected in 'bold'.

Gasoline Range Organics (GRO): Gasoline Range Organics (GRO) results include all chromatographic peaks eluting from Methyl tert butyl ether through Naphthalene, with the exception of GRO analysis in support of State of Ohio programs, which includes all chromatographic peaks eluting from Hexane through Dodecane.

Initial pH: As it pertains to Sample Receipt & Container Information section of the report, Initial pH reflects pH of container determined upon receipt, if applicable.

PAH Total: With respect to Alkylated PAH analyses, the 'PAHs, Total' result is defined as the summation of results for all or a subset of the following compounds: Naphthalene, C1-C4 Naphthalenes, 2-Methylnaphthalene, 1-Methylnaphthalene, Biphenyl, Acenaphthylene, Acenaphthene, Fluorene, C1-C3 Fluorenes, Phenanthrene, C1-C4 Phenanthrenes/Anthracenes, Anthracene, Fluoranthene, Pyrene, C1-C4 Fluoranthenes/Pyrenes, Benz(a)anthracene, Chrysene, C1-C4 Chrysenes, Benzo(b)fluoranthene, Benzo(j)+(k)fluoranthene, Benzo(e)pyrene, Benzo(a)pyrene, Perylene, Indeno(1,2,3-cd)pyrene, Dibenz(ah)+(ac)anthracene, Benzo(g,h,i)perylene. If a 'Total' result is requested, the results of its individual components will also be reported.

PFAS Total: With respect to PFAS analyses, the 'PFAS, Total (5)' result is defined as the summation of results for: PFHpA, PFHxS, PFOA, PFNA and PFOS. In addition, the 'PFAS, Total (6)' result is defined as the summation of results for: PFHpA, PFHxS, PFOA, PFNA, PFDA and PFOS. For MassDEP DW compliance analysis only, the 'PFAS, Total (6)' result is defined as the summation of results at or above the RL. Note: If a 'Total' result is requested, the results of its individual components will also be reported.

Total: With respect to Organic analyses, a 'Total' result is defined as the summation of results for individual isomers or Aroclors. If a 'Total' result is requested, the results of its individual components will also be reported. This is applicable to 'Total' results for methods 8260, 8081 and 8082.

Data Qualifiers

A - Spectra identified as "Aldol Condensates" are byproducts of the extraction/concentration procedures when acetone is introduced in the process.

B - The analyte was detected above the reporting limit in the associated method blank. Flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank. For MCP-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank. For DOD-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank AND the analyte was detected above one-half the reporting limit (or above the reporting limit for common lab contaminants) in the associated method blank. For NJ-Air-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte above the reporting limit. For NJ-related projects (excluding Air), flag only applies to associated field samples that have detectable concentrations of the analyte, which was detected above the reporting limit in the associated method blank or above five times the reporting limit for common lab contaminants (Phthalates, Acetone, Methylene Chloride, 2-Butanone).

C - Co-elution: The target analyte co-elutes with a known lab standard (i.e. surrogate, internal standards, etc.) for co-extracted analyses.

D - Concentration of analyte was quantified from diluted analysis. Flag only applies to field samples that have detectable concentrations of the analyte.

E - Concentration of analyte exceeds the range of the calibration curve and/or linear range of the instrument.

F - The ratio of quantifier ion response to qualifier ion response falls outside of the laboratory criteria. Results are considered to be an estimated maximum concentration.

G - The concentration may be biased high due to matrix interferences (i.e, co-elution) with non-target compound(s). The result should be considered estimated.

H - The analysis of pH was performed beyond the regulatory-required holding time of 15 minutes from the time of sample collection.

I - The lower value for the two columns has been reported due to obvious interference.

J - Estimated value. The Target analyte concentration is below the quantitation limit (RL), but above the Method Detection Limit (MDL) or Estimated Detection Limit (EDL) for SPME-related analyses. This represents an estimated concentration for Tentatively Identified Compounds (TICs). For calculated parameters, this represents that one or more values used in the calculation were

Report Format: DU Report with 'J' Qualifiers

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Project Name:	291 WALLABOUT STREET	**Lab Number:**	L2552921
Project Number:	0211139-000-003-05	**Report Date:**	09/09/25

Data Qualifiers

estimated.

M - Reporting Limit (RL) exceeds the MCP CAM Reporting Limit for this analyte.

ND - Not detected at the method detection limit (MDL) for the sample, or estimated detection limit (EDL) for SPME-related analyses.

NJ - Presumptive evidence of compound. This represents an estimated concentration for Tentatively Identified Compounds (TICs), where the identification is based on a mass spectral library search.

P - The RPD between the results for the two columns exceeds the method-specified criteria.

Q - The quality control sample exceeds the associated acceptance criteria. For DOD-related projects, LCS and/or Continuing Calibration Standard exceedences are also qualified on all associated sample results. Note: This flag is not applicable for matrix spike recoveries when the sample concentration is greater than 4x the spike added or for batch duplicate RPD when the sample concentrations are less than 5x the RL. (Metals only.)

R - Analytical results are from sample re-analysis.

RE - Analytical results are from sample re-extraction.

S - Analytical results are from modified screening analysis.

V - The surrogate associated with this target analyte has a recovery outside the QC acceptance limits. (Applicable to MassDEP DW Compliance samples only.)

Z - The batch matrix spike and/or duplicate associated with this target analyte has a recovery/RPD outside the QC acceptance limits. (Applicable to MassDEP DW Compliance samples only.)

DRAFT

Project Name: 291 WALLABOUT STREET **Lab Number:** L2552921

Project Number: 0211139-000-003-05 **Report Date:** 09/09/25

REFERENCES

1 Test Methods for Evaluating Solid Waste: Physical/Chemical Methods. EPA SW-846. Third Edition. Updates I - VI, 2018.

103 Analysis of Extractable Petroleum Hydrocarbon Compounds (EPH) in Aqueous and Soil/Sediment/Sludge Matrices. New Jersey Department of Environmental Protection, Site Remediation Program, (Version 1.1), Document # NJDEP EPH 10/08, Revision 3, August 2010.

121 Standard Methods for the Examination of Water and Wastewater. APHA-AWWA-WEF. Standard Methods Online.

125 Test Methods for Evaluating Solid Waste: Physical/Chemical Methods. EPA SW-846. Third Edition. Updates IIIA, April 1998.

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LIMITATION OF LIABILITIES

Pace Analytical Services performs services with reasonable care and diligence normal to the analytical testing laboratory industry. In the event of an error, the sole and exclusive responsibility of Pace Analytical Services shall be to re-perform the work at it's own expense. In no event shall Pace Analytical Services be held liable for any incidental, consequential or special damages, including but not limited to, damages in any way connected with the use of, interpretation of, information or analysis provided by Pace Analytical Services.

We strongly urge our clients to comply with EPA protocol regarding sample volume, preservation, cooling, containers, sampling procedures, holding time and splitting of samples in the field.

Certification Information

The following analytes are not included in our Primary NELAP Scope of Accreditation:

Westborough Facility – 8 Walkup Dr. Westborough, MA 01581
EPA 624.1: m/p-xylene, o-xylene, Naphthalene
EPA 625.1: alpha-Terpineol
EPA 8260D: NPW: 1,2,4,5-Tetramethylbenzene; 4-Ethyltoluene; SCM: Iodomethane (methyl iodide), 1,2,4,5-Tetramethylbenzene; 4-Ethyltoluene.
EPA 8270E: NPW: Dimethylnaphthalene,1,4-Diphenylhydrazine, alpha-Terpineol, Azobenzene; SCM: Dimethylnaphthalene,1,4-Diphenylhydrazine.
SM4500: NPW: Amenable Cyanide; SCM: Total Phosphorus, TKN, NO2, NO3.

Mansfield Facility – 320 Forbes Blvd. Mansfield, MA 02048
SM 2540D: TSS.
EPA TO-15: Halothane, 2,4,4-Trimethyl-2-pentene, 2,4,4-Trimethyl-1-pentene, Thiophene, 2-Methylthiophene, 3-Methylthiophene, 2-Ethylthiophene, 1,2,3-Trimethylbenzene, Indan, Indene, 1,2,4,5-Tetramethylbenzene, Benzothiophene, 1-Methylnaphthalene.
MADEP-APH.
Nonpotable Water: EPA RSK-175 Dissolved Gases
Biological Tissue Matrix: EPA 3050B

Mansfield Facility – 120 Forbes Blvd. Mansfield, MA 02048
EPA TO-15: Halothane, 2,4,4-Trimethyl-2-pentene, 2,4,4-Trimethyl-1-pentene, Thiophene, 2-Methylthiophene, 3-Methylthiophene, 2-Ethylthiophene, 1,2,3-Trimethylbenzene, Indan, Indene, 1,2,4,5-Tetramethylbenzene, Benzothiophene, 1-Methylnaphthalene.
Nonpotable Water: EPA RSK-175 Dissolved Gases

The following test method is not included in our New Jersey Secondary NELAP Scope of Accreditation:

Mansfield Facility – 320 Forbes Blvd. Mansfield, MA 02048
Determination of Selected Perfluorinated Alkyl Substances by Solid Phase Extraction and Liquid Chromatography/Tandem Mass Spectrometry Isotope Dilution (via Alpha SOP 23528)

The following analytes are included in our Massachusetts DEP Scope of Accreditation

Westborough Facility – 8 Walkup Dr. Westborough, MA 01581

Drinking Water
EPA 300.0: Chloride, Nitrate-N, Fluoride, Sulfate; **EPA 353.2**: Nitrate-N, Nitrite-N; **SM4500NO3-F**: Nitrate-N, Nitrite-N; **SM4500F-C, SM4500CN-CE, EPA 180.1, SM2130B, SM4500Cl-D, SM2320B, SM2540C, SM4500H-B, SM4500NO2-B**
EPA 524.2: THMs and VOCs; **EPA 504.1:** EDB, DBCP.
Microbiology: **SM9215B; SM9223-P/A, SM9223B-Colilert-QT,SM9222D**.

Non-Potable Water
SM4500H,B, EPA 120.1, SM2510B, SM2540C, SM2320B, SM4500CL-E, SM4500F-BC, SM4500NH3-BH: Ammonia-N and Kjeldahl-N, **EPA 350.1**: Ammonia-N, **LACHAT 10-107-06-1-B**: Ammonia-N, **EPA 351.1, SM4500NO3-F, EPA 353.2**: Nitrate-N**, SM4500P-E, SM4500P-B, E, SM4500SO4-E, SM5220D, EPA 410.4, SM5210B, SM5310C, SM4500CL-D, SM4500CL-G, EPA 1664, EPA 420.1, SM4500-CN-CE, SM2540D, EPA 300: Chloride, Sulfate, Nitrate.**
EPA 624.1: Volatile Halocarbons & Aromatics,
EPA 608.3: Chlordane, Toxaphene, Aldrin, alpha-BHC, beta-BHC, gamma-BHC, delta-BHC, Dieldrin, DDD, DDE, DDT, Endosulfan I, Endosulfan II, Endosulfan sulfate, Endrin, Endrin Aldehyde, Heptachlor, Heptachlor Epoxide, PCBs
EPA 625.1: SVOC (Acid/Base/Neutral Extractables).
Microbiology: **SM9223B-Colilert-QT; Enterolert-QT.**

Mansfield Facility – 320 Forbes Blvd. Mansfield, MA 02048

Drinking Water
EPA 200.7: Al, Ba, Cd, Cr, Cu, Fe, Mn, Ni, Na, Ag, Ca, Zn. **EPA 200.8:** Al, Sb, As, Ba, Be, Cd, Cr, Cu, Pb, Mn, Ni, Se, Ag, TL, Zn. **EPA 245.1** Hg.
EPA 522, EPA 537.1.

Non-Potable Water
EPA 200.7: Al, Sb, As, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Mo, Ni, K, Se, Ag, Na, Sr, TL, Ti, V, Zn.
EPA 200.8: Al, Sb**,** As, Be, Cd, Ca, Cr, Cu, Fe, Pb, Mg, Mn, Ni, K, Se, Ag, Na, TL, Zn.
EPA 245.1: Hg. **EPA 245.7:** Hg.
SM2340B

DRAFT

Certification IDs:

Westborough Facility – 8 Walkup Dr. Westborough, MA 01581
CT PH-0826, IL 200077, IN C-MA-03, KY kY98045, ME MA00086, MD 348, MA M-MA086, NH 2064, NJ MA935, NY 11148, NC (DW) 25700, NC (NPW/SCM) 666, OR MA-1316, PA 68-03671, RI LAO00065, TX T104704476, VT VT-0935, VA 460195

Mansfield Facility – 320 Forbes Blvd. Mansfield, MA 02048
MA M-MA00030, CT PH-0825, ANAB/DoD L2474, IL 200081, IN C-MA-04, KY KY98046, LA 85084, ME MA00030, MI 9110, MN 025-999-495, NH 2062, NJ MA015, NY 11627, NC (NPW/SCM) 685, OR MA-0262, PA 68-02089, RI LAO00299, TX T-104704419, VT VT-0015, VA 460194, WA C954

Mansfield Facility – 120 Forbes Blvd. Mansfield, MA 02048
ANAB/DoD L2474, LA 245052, ME MA01156, MN 025-999-498, NH 2249, NJ MA025, NY 12191, OR 4203, TX T104704583, VA 460311, WA C1104.

For a complete listing of analytes and methods, please contact your Project Manager.

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Pace ANALYTICAL SERVICES

NEW YORK CHAIN OF CUSTODY

Westborough, MA 01581
8 Walkup Dr.
TEL: 508-898-9220
FAX: 508-898-9193

Mansfield, MA 02048
320 Forbes Blvd
TEL: 508-822-9300
FAX: 508-822-3288

Service Centers
Woodcliff Lake, NJ 07677: 123 Tice Blvd, Suite 101
Albany, NY 12205: 14 Walker Way
Tonawanda, NY 14150: 275 Cooper Ave, Suite 105

Page 1 of 5

Date Rec'd in Lab 8/22/25

L2552921
HALEY – NYC

Client Information

Client: Haley&Aldrich of NewYork
Address: 213 W 35th St. 7th Floor
NewYork, NY, 10001
Phone: 646-277-5692
Fax: mfoshay@haleyaldrich.com
Email: zshu@haleyaldrich.com

Project Information

Project Name: 291 Wallabout Street
Project Location: Brooklyn, New York
Project # 0211139-000-003-05
(Use Project name as Project #) ☐
Project Manager: Zhan Shu
PACE Quote #: 31656

Turn-Around Time
Standard ☑ Due Date:
Rush (only if pre approved) ☐ # of Days:

Deliverables

☐ ASP-A ☑ ASP-
☐ EQuIS (1 File) ☐ EQuIS (4 File)
☐ Other

PO #

Regulatory Requirement

☐ NY TOGS ☐ NY Part 375
☐ AWQ Standards ☐ NY CP-51
☑ NY Restricted Use ☐ Other
☑ NY Unrestricted Use
☐ NYC Sewer Discharge

Disposal Site Information

Please identify below location of applicable disposal facilities.

Disposal Facility:
☑ NJ ☐ NY
☐ Other:

These samples have been previously analyzed by Pace ☐

Other project specific requirements/comments:

Please specify Metals or TAL.

ANALYSIS

PACE Lab ID (Lab Use Only)	Sample ID	Collection Date	Collection Time	Sample Matrix	Sampler's Initials	TCL VOCs	NJEPH	TCL SVOCs	TAL Metals+Mercury, total cyanide, hex chrom	TCLP Metals RCRA8	TCL PCBs	TCL Pesticides	Herbicides	Sample Specific Comments	Total Bottles
52921-01	WC-01_B4.3-4	08/21/2025	8:15	S	CRJ	X								RUN	4
-02	WC-02_B9.6-7	↓	9:05	↓	CRJ	X								RUN	4
-03	WC-01	↓	9:25	↓	↓		X	X	X	X	X	X	X	RUN	5
-04	WC-02	↓	9:30	↓	↓		X	X	X	X	X	X	X	RUN	4

Sample Filtration
☐ Done
☐ Lab to do
Preservation
☐ Lab to do
(Please Specify below)

Preservative Code:
A = None
B = HCl
C = HNO_3
D = H_2SO_4
E = NaOH
F = MeOH
G = $NaHSO_4$
H = $Na_2S_2O_3$
K/E = Zn Ac/NaOH
O = Other

Container Code
P = Plastic
A = Amber Glass
V = Vial
G = Glass
B = Bacteria Cup
C = Cube
O = Other
E = Encore
D = BOD Bottle

Westboro: Certification No: MA935
Mansfield: Certification No: MA015

Container Type								
Preservative								

Relinquished By:	Date/Time	Received By:	Date/Time
Calvin Jackson	15:10 8/21/2025	WIFI Pace	8/21/25 1510
WIFI Pace	8/21/25 1740		8/21 1956
	8/21		8/21 2200
	8/22 250		8/22 2:50

Please print clearly, legibly and completely. Samples can not be logged in and turnaround time clock will not start until any ambiguities are resolved. BY EXECUTING THIS COC, THE CLIENT HAS READ AND AGREES TO BE BOUND BY PACE'S TERMS & CONDITIONS. (See reverse side.)

Form No: 01-25 HC (rev. 29-Jan-2025)

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Pace ANALYTICAL SERVICES

NEW YORK CHAIN OF CUSTODY

Westborough, MA 01581 — 8 Walkup Dr. — TEL: 508-898-9220 — FAX: 508-898-9193
Mansfield, MA 02048 — 320 Forbes Blvd — TEL: 508-822-9300 — FAX: 508-822-3288

Service Centers
Woodcliff Lake, NJ 07677: 123 Tice Blvd, Suite 101
Albany, NY 12205: 14 Walker Way
Tonawanda, NY 14150: 275 Cooper Ave, Suite 105

Page 2 of 5

Date Rec'd in Lab: 8/22/25

Pace Job #: 52921

Client Information
Client: Holey&Aldrich of New York
Address: 213 W 35th Street, 7th Floor
New York, NY, 10001
Phone: 646-277-5692
Fax: mfoshay@holeyaldrich.com
Email: zshu@holeyaldrich.com

Project Information
Project Name: 291 Wallabout Street
Project Location: Brooklyn, NY
Project # 211139-000-003-05
(Use Project name as Project #) ☐
Project Manager: Zhan Shu
PACE Quote #: 31656

Turn-Around Time
Standard ☑ Due Date:
Rush (only if pre approved) ☐ # of Days:

Deliverables
☐ ASP-A ☑ ASP-B
☐ EQuIS (1 File) ☐ EQuIS (4 File)
☐ Other

Regulatory Requirement
☐ NY TOGS ☐ NY Part 375
☐ AWQ Standards ☐ NY CP-51
☑ NY Restricted Use ☐ Other
☑ NY Unrestricted Use
☐ NYC Sewer Discharge

Billing Information
☐ Same as Client Info
PO #

Disposal Site Information
Please identify below location of applicable disposal facilities.
Disposal Facility:
☑ NJ ☐ NY
☐ Other:

These samples have been previously analyzed by Pace ☐

Other project specific requirements/comments:

Please specify Metals or TAL.

Sample Filtration
☐ Done
☐ Lab to do
Preservation
☐ Lab to do
(Please Specify below)

PACE Lab ID (Lab Use Only)	Sample ID	Collection Date	Collection Time	Sample Matrix	Sampler's Initials	Ignitability	Corrosivity (pH)	Reactivity, Sulfide & Cyanide	Paint Filter	Total/TCLP Lead	Total/TCLP Mercury			Sample Specific Comments	Total Bottle
52921.03	WC-01	08/21/2025	9:25	S	CRJ	X	X	X	X					RUN	5
-04	WC-02		9:30		CRJ	X	X	X						RUN	4
-05	B-04R_0-2		8:00							X				RUN	2
-06	B-04R_3-5		8:05							X				RUN	2
-07	B-04R_7-7.5		8:10							X				HOLD	2
-08	B-06R_0-2		8:20							X	X			RUN	2
-09	B-06R_3-5		8:25							X	X			RUN	2
-10	B-06R_7-7.5		8:30							X	X			HOLD	2
-11	B-07R_0-2		8:35							X				RUN	2
-12	B-07R_3-5		8:40							X				RUN	2

Container Type
Preservative

Preservative Code: A = None, B = HCl, C = HNO_3, D = H_2SO_4, E = NaOH, F = MeOH, G = $NaHSO_4$, H = $Na_2S_2O_3$, K/E = Zn Ac/NaOH, O = Other

Container Code: P = Plastic, A = Amber Glass, V = Vial, G = Glass, B = Bacteria Cup, C = Cube, O = Other, E = Encore, D = BOD Bottle

Westboro: Certification No: MA935
Mansfield: Certification No: MA015

Relinquished By:	Date/Time	Received By:	Date/Time
Calvin Jackson	8/21/2025 15:10	WIH Pace	8/21/25 1310
WIH Pace	8/21/25 1740		8/21 19:45
	8/21		8/21 2200
	8/22 250		8/22 250

Please print clearly, legibly and completely. Samples can not be logged in and turnaround time clock will not start until any ambiguities are resolved. BY EXECUTING THIS COC, THE CLIENT HAS READ AND AGREES TO BE BOUND BY PACE'S TERMS & CONDITIONS. (See reverse side.)

Form No: 01-25 HC (rev. 29-Jan-2025)

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NEW YORK CHAIN OF CUSTODY

Pace Analytical Services

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Mansfield, MA 02048 — 320 Forbes Blvd — TEL: 508-822-9300 — FAX: 508-822-3288

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Page 3 of 5

Date Rec'd in Lab: 8/22/25

Pace Job #: 52921

Client Information
Client: Haley&Aldrich of New York
Address: 213 W 35th Street, 7th Floor
New York, NY, 10001
Phone: 646-277-5692
Fax: mforshay@haleyaldrich.com
Email: zshu@haleyaldrich.com

Project Information
Project Name: 291 Wallabout Street
Project Location: Brooklyn, New York
Project # 0211139-000-003-05
(Use Project name as Project #): ☐
Project Manager: Zhan Shu
PACE Quote #: 31656

Turn-Around Time
Standard ☑ Due Date:
Rush (only if pre approved) ☐ # of Days:

Deliverables
☐ ASP-A ☑ ASP-B
☐ EQuIS (1 File) ☐ EQuIS (4 File)
☐ Other

Regulatory Requirement
☐ NY TOGS ☐ NY Part 375
☐ AWQ Standards ☐ NY CP-51
☑ NY Restricted Use ☐ Other
☑ NY Unrestricted Use
☐ NYC Sewer Discharge

Billing Information
☐ Same as Client Info
PO #

Disposal Site Information
Please identify below location of applicable disposal facilities.
Disposal Facility:
☑ NJ ☐ NY
☐ Other:

These samples have been previously analyzed by Pace ☐

Other project specific requirements/comments:

Please specify Metals or TAL.

ANALYSIS

Sample Filtration
☐ Done
☐ Lab to do
Preservation
☐ Lab to do
(Please Specify below)

PACE Lab ID (Lab Use Only)	Sample ID	Collection Date	Collection Time	Sample Matrix	Sampler's Initials	Total/TCLP Lead	Total/TCLP Mercury	Sample Specific Comments	Total Bottle
52921-13	B-07R_7-7.5	08/21/2025	8:45	S	CRJ	X		HOLD	2
-14	B-09R_0-2		8:50			X	X	RUN	2
-15	B-09R_3-5		8:55			X	X	RUN Lead, HOLD Mercury	2
-16	B-09R_7-7.5		9:00			X	X	HOLD	2
-17	B-03R_0-2		9:10			X		RUN	2
-18	B-03R_3-5		9:15			X		RUN	2
-19	B-03R_7-7.5		9:20			X		HOLD	2
-20	B-05W2_0-2		9:35			X		HOLD	2
-21	B-05W2_3-5		9:40			X		HOLD	2
-22	B-05W2_7-7.5		9:45			X		HOLD	2

Container Type:
Preservative:

Preservative Code: A = None; B = HCl; C = HNO_3; D = H_2SO_4; E = NaOH; F = MeOH; G = $NaHSO_4$; H = $Na_2S_2O_3$; K/E = Zn Ac/NaOH; O = Other

Container Code: P = Plastic; A = Amber Glass; V = Vial; G = Glass; B = Bacteria Cup; C = Cube; O = Other; E = Encore; D = BOD Bottle

Westboro: Certification No: MA935
Mansfield: Certification No: MA015

Relinquished By:	Date/Time	Received By:	Date/Time
Calvin Jackson	8/21/2025 15:10	WIH Pace	8/21/25 1510
WIH Pace	8/21/25 1740		8/21 1954
	8/21		8/21 2200
	8/22 250		8/22 2:50

Please print clearly, legibly and completely. Samples can not be logged in and turnaround time clock will not start until any ambiguities are resolved. BY EXECUTING THIS COC, THE CLIENT HAS READ AND AGREES TO BE BOUND BY PACE'S TERMS & CONDITIONS. (See reverse side.)

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Tonawanda, NY 14150: 275 Cooper Ave, Suite 105

Page 4 of 5

Date Rec'd in Lab: 8/22/25

Pace Job #: 52921

Client Information
Client: Haley&Aldrich of New York
Address: 213 W 35th Street, 7th Floor
New York, NY, 10001
Phone: 646-277-5692
Fax: mforshay@haleyaldrich.com
Email: 2shu@haleyaldrich.com

Project Information
Project Name: 291 Wallabout Street
Project Location: Brooklyn, New York
Project # 0211139-000-003-05
(Use Project name as Project #) ☐
Project Manager: Zhen Shu
PACE Quote #: 31656

Turn-Around Time
Standard ☑ Due Date:
Rush (only if pre approved) ☐ # of Days:

Deliverables
☐ ASP-A ☑ ASP-B
☐ EQuIS (1 File) ☐ EQuIS (4 File)
☐ Other

Regulatory Requirement
☐ NY TOGS ☐ NY Part 375
☐ AWQ Standards ☐ NY CP-51
☑ NY Restricted Use ☐ Other
☑ NY Unrestricted Use
☐ NYC Sewer Discharge

Billing Information
☐ Same as Client Info
PO #

Disposal Site Information
Please identify below location of applicable disposal facilities.
Disposal Facility:
☑ NJ ☐ NY
☐ Other:

These samples have been previously analyzed by Pace ☐

Other project specific requirements/comments:

Please specify Metals or TAL.

ANALYSIS

Sample Filtration
☐ Done
☐ Lab to do
Preservation
☐ Lab to do
(Please Specify below)

PACE Lab ID (Lab Use Only)	Sample ID	Collection Date	Collection Time	Sample Matrix	Sampler's Initials	TCLP/Total Lead	Sample Specific Comments	Total Bottle
52921-23	B-05W1_0-2	08/21/2025	9:50	S	CRJ	X	HOLD	2
-24	B-05W1_3-5		9:55			X	HOLD	2
-25	B-05W1_7-7.5		10:00			X	HOLD	2
-26	B-05R_0-2		10:05			X	HOLD	2
-27	B-05R_3-5		10:10			X	RUN	1
-28	B-05R_7-7.5		10:15			X	HOLD	2
-29	B-05N1_0-2		10:20			X	HOLD	2
-30	B-05N1_3-5		10:25			X	HOLD	2
-31	B-05N1_7-7.5		10:30			X	HOLD	2
-32	B-05N2_0-2		10:35			X	HOLD	2

Container Type
Preservative

Preservative Code: A = None; B = HCl; C = HNO_3; D = H_2SO_4; E = NaOH; F = MeOH; G = $NaHSO_4$; H = $Na_2S_2O_3$; K/E = Zn Ac/NaOH; O = Other

Container Code: P = Plastic; A = Amber Glass; V = Vial; G = Glass; B = Bacteria Cup; C = Cube; O = Other; E = Encore; D = BOD Bottle

Westboro: Certification No: MA935
Mansfield: Certification No: MA015

Relinquished By:	Date/Time	Received By:	Date/Time
Calvin Jackson	8/21/2025 15:10	WIFI Pace	8/21/25 1510
WIFI Pace	8/21/25 1740		8/21 1825
	8/21		8/21 2200
	8/22 250		8/22 2:50

Please print clearly, legibly and completely. Samples can not be logged in and turnaround time clock will not start until any ambiguities are resolved. BY EXECUTING THIS COC, THE CLIENT HAS READ AND AGREES TO BE BOUND BY PACE'S TERMS & CONDITIONS. (See reverse side.)

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Pace ANALYTICAL SERVICES

NEW YORK CHAIN OF CUSTODY

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Page 5 of 5

Date Rec'd in Lab: 8/22/25

Pace Job #: 52921

Client Information
Client: Haley & Aldrich of New York
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New York, NY, 10001
Phone: 646-277-5692
Fax: mforshey@haleyaldrich.com
Email: zshu@haleyaldrich.com

Project Information
Project Name: 291 Wallabout Street
Project Location: Brooklyn, New York
Project # 0211139-000-003-05
(Use Project name as Project #): ☐
Project Manager: Zhen Shu
PACE Quote #: 31656

Turn-Around Time
Standard ☑ Due Date:
Rush (only if pre approved) ☐ # of Days:

Deliverables
☐ ASP-A ☑ ASP-B
☐ EQuIS (1 File) ☐ EQuIS (4 File)
☐ Other

Regulatory Requirement
☐ NY TOGS ☐ NY Part 375
☐ AWQ Standards ☐ NY CP-51
☑ NY Restricted Use ☐ Other
☑ NY Unrestricted Use
☐ NYC Sewer Discharge

Billing Information
☐ Same as Client Info
PO #

Disposal Site Information
Please identify below location of applicable disposal facilities.
Disposal Facility:
☑ NJ ☐ NY
☐ Other:

These samples have been previously analyzed by Pace ☐

Other project specific requirements/comments:

Please specify Metals or TAL.

ANALYSIS

Sample Filtration
☐ Done
☐ Lab to do
Preservation
☐ Lab to do
(Please Specify below)

PACE Lab ID (Lab Use Only)	Sample ID	Collection Date	Collection Time	Sample Matrix	Sampler's Initials	Total/TCLP Lead	Sample Specific Comments	Total Bottle
52921-33	B-05N2_3-5	08/21/2025	10:40	S	CRJ	X	HOLD	2
-34	B-05N2_7-7.5		10:45			X	HOLD	2
-35	B-0551_0-2		10:50			X	HOLD	2
-36	B-0551_3-5		10:55			X	HOLD	2
-37	B-0551_7-7.5		11:00			X	HOLD	2
-38	B-0552_0-2		11:05			X	HOLD	2
-39	B-0552_3-5		11:10			X	HOLD	2
-40	B-0552_7-7.5		11:15			X	HOLD	2
-41	B-02R_0-2		11:20			X	RUN	2
-42	B-02R_3-5		11:25			X	HOLD	2

Container Type
Preservative

Preservative Code:
A = None
B = HCl
C = HNO_3
D = H_2SO_4
E = NaOH
F = MeOH
G = $NaHSO_4$
H = $Na_2S_2O_3$
K/E = Zn Ac/NaOH
O = Other

Container Code
P = Plastic
A = Amber Glass
V = Vial
G = Glass
B = Bacteria Cup
C = Cube
O = Other
E = Encore
D = BOD Bottle

Westboro: Certification No: MA935
Mansfield: Certification No: MA015

Relinquished By:	Date/Time	Received By:	Date/Time
Calvin Jackson	8/21/2025 15:10	WIH Pace	8/21/25 1510
WIH Pace	8/21/25 1740		8/21 19:50
	8/21		8/21 2200
	8/22 250		8/22 2:50

Please print clearly, legibly and completely. Samples can not be logged in and turnaround time clock will not start until any ambiguities are resolved. BY EXECUTING THIS COC, THE CLIENT HAS READ AND AGREES TO BE BOUND BY PACE'S TERMS & CONDITIONS. (See reverse side.)

Form No: 01-25 HC (rev. 29-Jan-2025)

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Sample Delivery Group Summary

Pace Job Number : L2552921

Account Name : Haley & Aldrich
Project Number : 0211139-000-003-05
Project Name : 291 WALLABOUT STREET

Received : 21-AUG-2025
Reviewer : Geoffry Grace

Delivery Information

Samples Delivered By : Pace Courier

Chain of Custody : Present

Cooler Information

Cooler	Seal/Seal#	Preservation	Temperature(°C)	Additional Information
A	Absent/	Ice	4.3	
B	Absent/	Ice	5.3	
C	Absent/	Ice	3.0	

Condition Information

1) All samples on COC received?	**YES**
2) Extra samples received?	**NO**
3) Are there any sample container discrepancies?	**NO**
4) Are there any discrepancies between COC & sample labels?	**NO**
5) Are samples in appropriate containers for requested analysis?	**YES**
6) Are samples properly preserved for requested analysis?	**YES**
7) Are samples within holding time for requested analysis?	**YES**
8) All sampling equipment returned?	**NA**

Volatile Organics/VPH

1) Reagent Water Vials Frozen by Client?	**NO**

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H & A OF NEW YORK ENGINEERING
AND GEOLOGY, LLP
213 W 35th Street
7th Floor
New York, NY 10001
646.277.5685

October 28, 2025
File No. 0211139

291 Wallabout Realty LLC
59 Montrose Avenue
Brooklyn, New York 11206

Attention: Mr. Meilech Schwimmer

Subject: Supplemental Waste Characterization Summary Letter
291 Wallabout Street Site – BCP Site No. C224416
291 Wallabout Street
Brooklyn, New York 11206

Dear Mr. Schwimmer:

H & A of New York Engineering and Geology, LLP (Haley & Aldrich of New York) is providing this letter summarizing the results of the supplemental waste characterization sampling conducted at the 291 Wallabout Street Site, located at 291 Wallabout Street, Brooklyn, New York 11206 (the "Site"). We expect this information will be provided to the contractor, who will inform us of any further sampling requirements to obtain approval to transport excavated materials from the Site to the selected disposal facilities.

Background

The Site, identified as Block 2250, Lot 46 on the New York City Tax Map within a residential (R7A) zoning district, is approximately 5,000 square feet (sq ft) in size and is currently vacant.

291 Wallabout Realty LLC applied to and was accepted into the New York State Department of Environmental Conservation (NYSDEC) Brownfield Cleanup Program (BCP) as a Volunteer. A Brownfield Cleanup Agreement (BCA) was executed by the NYSDEC and 291 Wallabout Realty LLC (the "Volunteer") on December 12, 2024, (BCP Site No. C224416). A Remedial Investigation (RI) was conducted at the Site, and a final Remedial Investigation Report (RIR) was submitted in June 2025. A Remedial Action Work Plan (RAWP) was submitted on May 9, 2025, and a response to NYSDEC comments was submitted on July 25, 2025. A Decision Document is currently under preparation by NYSDEC. The waste characterization sampling event was performed on August 21, 2025. The sampling results were summarized in a waste characterization letter dated September 10, 2025.

During the August 2025 waste characterization sampling event, a discrete soil sample (B-03R_3-5) exceeded the United States Environmental Protection Agency (USEPA) Resource Conservation and Recovery Act (RCRA) Hazardous Allowable Limits (i.e., 5 milligrams per liter [mg/L] for lead) with a Toxicity Characteristic Leaching Procedure (TCLP) lead concentration of 5.42 mg/L. Due to the lead

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exceedance observed in boring location B-03 at a depth of 3 to 5 feet (ft) below ground surface (bgs), supplementary waste characterization soil samples were collected on October 1, 2025. In addition, two waste characterization soil samples were collected to support the revised excavation plan, which extends the soil excavation depth to 10 ft bgs. The Site location is shown on Figure 1.

The Site is underlain by a layer of fill consisting mainly of brown fine to coarse sand with varying amounts of silt and fragments of brick, concrete, and glass. The depth of fill material varies across the Site, extending to a maximum depth of approximately 5 ft bgs. The fill is underlain by native fine sand with varying amounts of fine- and coarse-grained sediments, followed by brown fine to coarse sand grading to a light brown to dark brown fine sand with varying amounts of medium and coarse sand with fine to coarse gravels and cobbles.

Supplemental Waste Characterization

On October 1, 2025, Haley & Aldrich of New York observed the installation of ten waste characterization soil borings at the Site. Ten soil borings (SB-01 through SB-10) were advanced to 10 ft bgs using a track-mounted Geoprobe® direct-push drill rig operated by Lakewood Environmental Services, Corp. (Lakewood). Based on an evaluation of the sampling protocols for potential off-site disposal facilities and informed by Haley & Aldrich of New York's experience with typical disposal facility requirements in New York, New Jersey, and Pennsylvania, one sample set consisting of one discrete (grab) sample and one five-point composite sample was collected to represent up to 800 cubic yards (cu yd) of soil.

To further characterize the native layer (i.e., 5 to 10 ft bgs), two sample sets were collected. The entire Site was split into two waste class grids: the northern portion of the Site was identified as Native_N, and the southern portion of the Site was identified as Native_S. A sample was collected from each waste class grid at the vertical interval of 5 to 10 ft bgs. Five borings were advanced in each waste characterization area to facilitate the collection of one discrete sample and one five-point composite soil sample for analysis. The areas of soil characterization and boring locations are provided on Figure 2.

- The composite sample Native_N is composed of five aliquots collected from soil boring locations SB-03 through SB-07 at depths of 5 to 10 ft bgs.
- The composite sample Native_S is composed of five aliquots collected from soil boring locations SB-01, SB-02, SB-08, SB-09, and SB-10 at depths of 5 to 10 ft bgs (excluding the hazardous soil material).
- The grab sample Native_N_SB-04_9-10 is collected from soil boring location SB-4 at a depth of 8 to 9 ft bgs.
- The grab sample Native_S_SB-01_B9_8-9 is collected from soil boring location SB-01 at a depth of 8 to 9 ft bgs.

Haley & Aldrich of New York personnel were on the Site to document field observations, conduct community air monitoring, and collect soil samples. The soil was screened for evidence of environmental impacts using visual observations, odor (olfactory), and field instrumentation. The soil was visually classified for soil type, grain size, texture, and moisture content. Instrument screening for

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the presence of volatile organic compounds (VOCs) was performed with a photoionization detector (PID). Discrete samples were biased towards intervals exhibiting the most evidence of VOC impacts, such as elevated PID readings, staining, odors, or visual observation.

Hazardous Material Delineation

Hazardous levels of lead previously identified in the discrete soil sample B-03R_3-5 were vertically delineated by a discrete soil sample collected from 7 to 7.5 ft bgs (B-03R_7-7.5). In October 2025, Haley & Aldrich of New York observed the installation of an additional three soil borings to further delineate the area around B-03R. Discrete soil samples were collected at the vertical interval of 3 to 5 ft bgs to the east, north, and west for total and TCLP lead. The property boundary will be used to delineate B-03R to the south. Details of the sampling depths and analytical parameters are provided in Table 1.

Analytical Parameters

Samples were collected into laboratory-provided containers, placed on ice in coolers maintained at 4 degrees Celsius, and shipped by courier to Pace Analytical, a New York State Department of Health (NYSDOH) Environmental Laboratory Approval Program (ELAP)-certified laboratory for the following analyses:

Native_N and Native_S Samples (composite and discrete samples)

- Target Compound List (TCL) VOCs plus 10 tentatively identified compounds (TICs)*
- TCL semi-volatile organic compounds (SVOCs) plus 20 TICs, pyridine, and 1,4-dioxane
- Target Analyte List (TAL) total metals (including hexavalent chromium and total cyanide)
- TCLP metals – RCRA plus copper, nickel, and zinc
- Polychlorinated biphenyls (PCBs)
- Pesticides
- Extractable petroleum hydrocarbons
- RCRA characteristics, including pH, reactivity (cyanide and sulfide), and ignitability
- Paint filter (on composite sample Native_N only)

Hazardous Material Delineation Samples (Discrete metals samples)

- Total and TCLP lead

**Note: VOCs were analyzed for the discrete samples procured via a TerraCore sampler and were excluded from the composite sample analysis*.

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Analytical Results

Soil analytical results were compared to the New York State Part 375-6 Unrestricted Use Soil Cleanup Objectives (UUSCOs); the New Jersey Residential Direct Contact Soil Remediation Standards (RDCSRS); the New Jersey Non-Residential Direct Contact Soil Remediation Standards (NRDCSRS) for the Ingestion-Dermal Exposure Pathway, Inhalation Exposure Pathway, and Migration to Groundwater (MGW); the Pennsylvania Clean and Regulated Fill Concentration Limits; and the USEPA Toxicity Limits.

Laboratory results for composite and hazardous material delineation waste characterization samples are summarized in Tables 2 and 3, respectively, and the analytical report is provided as Attachment A.

COMPOSITE WASTE CHARACTERIZATION ANALYSIS SUMMARY

Analytical results did not indicate elevated levels of contaminants at the Site; analytes were detected below applicable standards in both composite samples that represent native material.

DISCRETE METALS SAMPLING SUMMARY

Three discrete soil samples were collected during this event to horizontally delineate TCLP lead at B-03R_3-5. TCLP lead results for delineation samples were below the USEPA RCRA Hazardous Allowable Limits.

Conclusions

Field observations and analytical results identified native material with no elevated levels of contaminants. Hazardous lead identified in B-03R_3-5 has been vertically and horizontally delineated and requires no further investigation. Hazardous material will be managed and disposed of at a facility permitted to accept hazardous lead-contaminated soil under a USEPA Hazardous Waste Identification Number (pending). Acceptance and disposal of the material will be subject to review and approval of the selected permitted facilities.

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Should you have any questions regarding the findings or recommendations, please do not hesitate to contact us.

Sincerely yours,
H & A OF NEW YORK ENGINEERING AND GEOLOGY, LLP

Matthew Forshay, P.E.	Zhan Shu, P.E., Ph.D.	Amy K. Murphy
Assistant Project Manager	Senior Project Manager	Senior Associate

Attachments:

Table 1 – Waste Characterization Summary Matrix
Table 2 – Composite Waste Characterization Sample Summary
Table 3 – Discrete Metal Sample Summary
Figure 1 – Site Plan
Figure 2 – Waste Characterization Sample Plan and CAMP Locations
Attachment A – Laboratory Analytical Report

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TABLES

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TABLE 1
WASTE CHARACTERIZATION SUMMARY MATRIX
291 WALLABOUT STREET SITE
BROOKLYN, NEW YORK
BCP SITE C224416

Location	Depth	Sample Type	Sample Name	Field Name	TCL VOCs	NJEPH	TCL SVOCs	TAL Metals plus mercury, total cyanide, hex chrom	TCLP Metals RCRA 8	TCL PCBs	TCL Pesticides	Herbicides (standard list)	Ignitability	Corrosivity (pH)	Reactivity - Sulfide and Cyanide	Paint Filter	Total /TCLP Lead
Native_N/Native_S SB-01 to SB-10	5 to 10	VOC Grab	*Native_N_SB-04_9-10		X												
		5-pt Composite	Native_N_5-10	Native_N		X	X	X	X	X	X	X	X	X	X	X	
	5 to 10	VOC Grab	*Native_S_SB-01_8-9		X												
		5-pt Composite	Native_S_5-10	Native_S		X	X	X	X	X	X	X	X	X	X		
B-03	3 to 5	Grab	B-03_N1_3-5	B-03_N1_3-5													X
	3 to 5	Grab	B-03_W1_3-5	B-03_W1_3-5													*X*
	3 to 5	Grab	B-03_E1_3-5	B-03_E1_3-5													*X*

Notes
NJEPH - No fractionation
TCL VOCs EPA 8260D
TCL SVOCs by EPA 8270E
TAL Metals by EPA 6020D - plus mercury (CVAA - 7471B), total cyanide (9012B), hexavalent chromium (7196A)
TCL PCBs by EPA 8082A
TCL Pesticides by EPA 8081B
Herbicides by EPA 8151A - standard list - 3 compounds
Ignitability, solids EPA 1030
Corrosivity (pH) by EPA 9045D
Reactivity - Sulfide and Cyanide EPA 9034 and 9014
Paint Filter Test EPA 9095B
TCLP RCRA Metals EPA Method 6020B
X = Run sample

**For VOC Samples: Nomenclature would be similar to Native-N_SB-01_1-2*
Grab sample
Composite sample
Native_N_5-10 is comprised of the following intervals: SB-03_5-6, SB-05_6-7, SB-04_7-8, SB-06_8-9, SB-07_9-10
Native_S_5-10 is comprised of the following intervals: SB-02_5-6, SB-01_6-7, SB-10_7-8, SB-08_8-9, SB-09_9-10

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TABLE 2
COMPOSITE WASTE CHARACTERIZATION SAMPLE SUMMARY
291 WALLABOUT STREET
BROOKLYN, NEW YORK
BCP SITE C224416

SAMPLE ID:	New Jersey SRS for the Migration to Groundwater	New Jersey SRS for the Inhalation Exposure Pathway Non-residential	New Jersey SRS for the Ingestion-Dermal Exposure Pathway Non-residential	New Jersey SRS for the Inhalation Exposure Pathway Residential	New Jersey SRS for the Ingestion-Dermal Exposure Pathway	NY Part 375 Unrestricted Use Soil Cleanup Objectives	Pennsylvania Clean Fill Concentration Limits	Pennsylvania Regulated Fill Concentration Limits	USEPA TCLP Limits	NATIVE_N_SB-04_9-10				NATIVE_S_SB-01_8-9			
LAB ID:										L2561942-03				L2561942-04			
COLLECTION DATE:										10/1/2025				10/1/2025			
ANALYTE (mg/kg)										**Conc**	**Q**	**RL**	**MDL**	**Conc**	**Q**	**RL**	**MDL**
VOLATILE ORGANICS BY EPA 5035																	
Methylene chloride	0.026		260	1400	50	0.05	0.076	0.076		ND		0.0051	0.0023	ND		0.0046	0.0021
1,1-Dichloroethane	0.11		640		120	0.27	0.75	3.9		ND		0.001	0.00015	ND		0.00092	0.00013
Chloroform	0.33		13000	590	780	0.37	2	2		0.00016	J	0.0015	0.00014	0.00028	J	0.0014	0.00013
Carbon tetrachloride	0.0075	6.9	40	1.4	7.6	0.76	0.26	0.26		ND		0.001	0.00023	ND		0.00092	0.00021
1,2-Dichloropropane	0.0053	27	98	5.7	19		0.11	0.11		ND		0.001	0.00013	ND		0.00092	0.00011
Dibromochloromethane	0.005		43		8.3		2.5	2.5		ND		0.001	0.00014	ND		0.00092	0.00013
1,1,2-Trichloroethane	0.005		64		12		0.15	0.15		ND		0.001	0.00027	ND		0.00092	0.00024
Tetrachloroethene	0.005		1700	47	330	1.3	0.43	0.43		ND		0.00051	0.0002	ND		0.00046	0.00018
Chlorobenzene	0.64		8400		510	1.1	6.1	6.1		ND		0.00051	0.00013	ND		0.00046	0.00012
Trichlorofluoromethane	29		390000		23000		87	87		ND		0.0041	0.00071	ND		0.0037	0.00064
1,2-Dichloroethane	0.005	320	30	71	5.8	0.02	0.1	0.1		ND		0.001	0.00026	ND		0.00092	0.00024
1,1,1-Trichloroethane	12				160000	0.68	7.2	7.2		ND		0.00051	0.00017	ND		0.00046	0.00015
Bromodichloromethane	0.005		59		11		2.7	2.7		ND		0.00051	0.00011	ND		0.00046	0.0001
trans-1,3-Dichloropropene	0.0063	23	36	4.8	7					ND		0.001	0.00028	ND		0.00092	0.00025
cis-1,3-Dichloropropene	0.0063	23	36	4.8	7					ND		0.00051	0.00016	ND		0.00046	0.00014
1,3-Dichloropropene, Total	0.005	23	36	4.8	7		0.13			ND		0.00051	0.00016	ND		0.00046	0.00014
1,1-Dichloropropene										ND		0.00051	0.00016	ND		0.00046	0.00014
Bromoform	0.033		460		88		3.5	3.5		ND		0.0041	0.00025	ND		0.0037	0.00022
1,1,2,2-Tetrachloroethane	0.005		18		3.5		0.026	0.13		ND		0.00051	0.00017	ND		0.00046	0.00015
Benzene	0.005	11	16	2.2	3	0.06	0.13	0.13		ND		0.00051	0.00017	ND		0.00046	0.00015
Toluene	7.8		100000		6300	0.7	44	44		ND		0.001	0.00055	ND		0.00092	0.0005
Ethylbenzene	3.3	48	130000	10	7800	1	46	46		ND		0.001	0.00014	ND		0.00092	0.00013
Chloromethane		1200		270			0.38	0.38		ND		0.0041	0.00095	ND		0.0037	0.00085
Bromomethane	0.043	82	1800	18	110		0.54	0.54		ND		0.002	0.00059	ND		0.0018	0.00053
Vinyl chloride	0.005	6.4	5	1.4	0.97	0.02	0.027	0.027		ND		0.001	0.00034	ND		0.00092	0.00031
Chloroethane							5.4	26		ND		0.002	0.00046	ND		0.0018	0.00041
1,1-Dichloroethene	0.21	240	180	52	11	0.33	0.19	0.19		ND		0.001	0.00024	ND		0.00092	0.00022
trans-1,2-Dichloroethene	0.56		22000		1300	0.19	2.3	2.3		ND		0.0015	0.00014	ND		0.0014	0.00012
Trichloroethene	0.005	14	79	3	15	0.47	0.17	0.17		ND		0.00051	0.00014	ND		0.00046	0.00012
1,2-Dichlorobenzene	3.9		110000		6700	1.1	59	59		ND		0.002	0.00015	ND		0.0018	0.00013
1,3-Dichlorobenzene	0.092		110000		6700	2.4	61	61		ND		0.002	0.00015	ND		0.0018	0.00014
1,4-Dichlorobenzene	0.27		13000		780	1.8	10	10		ND		0.002	0.00017	ND		0.0018	0.00016
Methyl tert butyl ether	0.25	650	13000	140	780	0.93	0.28	0.28		ND		0.002	0.0002	ND		0.0018	0.00018
p/m-Xylene	19		190000		12000					ND		0.002	0.00057	ND		0.0018	0.00051
o-Xylene	19		190000		12000					ND		0.001	0.0003	ND		0.00092	0.00027
Xylenes, Total	19		190000		12000	0.26	990	990		ND		0.001	0.0003	ND		0.00092	0.00027
cis-1,2-Dichloroethene	0.056		13000		780	0.25	1.6	1.6		ND		0.001	0.00018	ND		0.00092	0.00016
1,2-Dichloroethene, Total										ND		0.001	0.00014	ND		0.00092	0.00012
Dibromomethane							0.32	1.4		ND		0.002	0.00024	ND		0.0018	0.00022
Styrene	2.1		260000		16000		24	24		ND		0.001	0.0002	ND		0.00092	0.00018
Dichlorodifluoromethane	38		260000		16000		100	100		ND		0.01	0.00093	ND		0.0092	0.00084
Acetone	19				70000	0.05	430	1200		ND		0.01	0.0049	ND		0.0092	0.0044
Carbon disulfide	3.7						130	530		ND		0.01	0.0046	ND		0.0092	0.0042
2-Butanone	14		780000		47000	0.12	76	76		ND		0.01	0.0022	ND		0.0092	0.002
Vinyl acetate							5	21		ND		0.01	0.0022	ND		0.0092	0.002
4-Methyl-2-pentanone							51	140		ND		0.01	0.0013	ND		0.0092	0.0012
1,2,3-Trichloropropane							0.14	3		ND		0.002	0.00013	ND		0.0018	0.00012
2-Hexanone	0.15		6500	1000	390		1.6	6.4		ND		0.01	0.0012	ND		0.0092	0.0011

TABLE 2
COMPOSITE WASTE CHARACTERIZATION SAMPLE SUMMARY
291 WALLABOUT STREET
BROOKLYN, NEW YORK
BCP SITE C224416

SAMPLE ID:	New Jersey SRS for the Migration to Groundwater	New Jersey SRS for the Inhalation Exposure Pathway Non-residential	New Jersey SRS for the Ingestion-Dermal Exposure Pathway Non-residential	New Jersey SRS for the Inhalation Exposure Pathway Residential	New Jersey SRS for the Ingestion-Dermal Exposure Pathway	NY Part 375 Unrestricted Use Soil Cleanup Objectives	Pennsylvania Clean Fill Concentration Limits	Pennsylvania Regulated Fill Concentration Limits	USEPA TCLP Limits	NATIVE_N_SB-04_9-10			NATIVE_S_SB-01_8-9		
LAB ID:										L2561942-03			L2561942-04		
COLLECTION DATE:										10/1/2025			10/1/2025		
Bromochloromethane							1.6	1.6		ND	0.002	0.00021	ND	0.0018	0.00019
2,2-Dichloropropane										ND	0.002	0.0002	ND	0.0018	0.00018
1,2-Dibromoethane	0.005	0.41	1.8	0.085	0.35		0.0012	0.0012		ND	0.001	0.00028	ND	0.00092	0.00026
1,3-Dichloropropane										ND	0.002	0.00017	ND	0.0018	0.00015
1,1,1,2-Tetrachloroethane							18	18		ND	0.00051	0.00013	ND	0.00046	0.00012
Bromobenzene										ND	0.002	0.00015	ND	0.0018	0.00013
n-Butylbenzene						12	1300	3700		ND	0.001	0.00017	ND	0.00092	0.00015
sec-Butylbenzene						11	980	2800		ND	0.001	0.00015	ND	0.00092	0.00013
tert-Butylbenzene						5.9	760	2200		ND	0.002	0.00012	ND	0.0018	0.00011
o-Chlorotoluene							20	20		ND	0.002	0.00019	ND	0.0018	0.00018
p-Chlorotoluene							10	10		ND	0.002	0.00011	ND	0.0018	0.0001
1,2-Dibromo-3-chloropropane	0.005	0.12	4.5	0.026	0.87		0.0092	0.0092		ND	0.003	0.001	ND	0.0028	0.00092
Hexachlorobutadiene	0.17		47		8.9		11	52		ND	0.0041	0.00017	ND	0.0037	0.00016
Isopropylbenzene	22		130000		7800		600	2500		ND	0.001	0.00011	ND	0.00092	0.0001
p-Isopropyltoluene										ND	0.001	0.00011	ND	0.00092	0.0001
Naphthalene	19	27	34000	5.7	2500	12	25	25		ND	0.0041	0.00066	ND	0.0037	0.0006
Acrylonitrile							0.01	0.051		ND	0.0041	0.0012	ND	0.0037	0.001
n-Propylbenzene						3.9	400	1700		ND	0.001	0.00017	ND	0.00092	0.00016
1,2,3-Trichlorobenzene										ND	0.002	0.00033	ND	0.0018	0.0003
1,2,4-Trichlorobenzene	0.063		13000	94	780		27	27		ND	0.002	0.00028	ND	0.0018	0.00025
1,3,5-Trimethylbenzene						8.4	74	210		ND	0.002	0.0002	ND	0.0018	0.00018
1,2,4-Trimethylbenzene			13000		780	3.6	8.4	35		ND	0.002	0.00034	ND	0.0018	0.00031
1,4-Dioxane	0.067	210	36	45	7	0.1	0.084	0.42		ND	0.081	0.036	ND	0.073	0.032
p-Diethylbenzene										ND	0.002	0.00018	ND	0.0018	0.00016
p-Ethyltoluene										ND	0.002	0.00039	ND	0.0018	0.00035
1,2,4,5-Tetramethylbenzene										ND	0.002	0.00019	ND	0.0018	0.00018
Ethyl ether							230	650		ND	0.002	0.00035	ND	0.0018	0.00031
trans-1,4-Dichloro-2-butene							0.00078	0.0039		ND	0.0051	0.0014	ND	0.0046	0.0013
Total VOCs										0.00016	-	-	0.00028	-	-
SEMIVOLATILE ORGANICS BY GC/MS															
Acenaphthene			50000		3600	20	3100	4700		-	-	-	-	-	-
1,2,4-Trichlorobenzene	0.063		13000	94	780		27	27		-	-	-	-	-	-
Hexachlorobenzene	0.17		2.3		0.43	0.33	0.96	0.96		-	-	-	-	-	-
Bis(2-chloroethyl)ether	0.334		3.3		0.63		0.0045	0.023		-	-	-	-	-	-
2-Chloronaphthalene			67000		4800		7000	20000		-	-	-	-	-	-
1,2-Dichlorobenzene	3.9		110000		6700	1.1	59	59		-	-	-	-	-	-
1,3-Dichlorobenzene	0.092		110000		6700	2.4	61	61		-	-	-	-	-	-
1,4-Dichlorobenzene	0.27		13000		780	1.8	10	10		-	-	-	-	-	-
3,3'-Dichlorobenzidine	0.68		5.7		1.2		8.8	42		-	-	-	-	-	-
2,4-Dinitrotoluene	0.17		3.8		0.8		0.057	0.26		-	-	-	-	-	-
2,6-Dinitrotoluene	0.17		3.8		0.8		0.015	0.068		-	-	-	-	-	-
Fluoranthene			33000		2400	100	3200	3200		-	-	-	-	-	-
4-Chlorophenyl phenyl ether										-	-	-	-	-	-
4-Bromophenyl phenyl ether										-	-	-	-	-	-
Bis(2-chloroisopropyl)ether	1.9		52000		3100		8	8		-	-	-	-	-	-
Bis(2-chloroethoxy)methane			2700		190		3.4	9.2		-	-	-	-	-	-
Hexachlorobutadiene	0.17		47		8.9		11	52		-	-	-	-	-	-
Hexachlorocyclopentadiene	2.5		7800	2.7	470		91	91		-	-	-	-	-	-
Hexachloroethane	0.17		91		17		0.56	0.56		-	-	-	-	-	-
Isophorone	0.23		2700		570		1.9	1.9		-	-	-	-	-	-

TABLE 2
COMPOSITE WASTE CHARACTERIZATION SAMPLE SUMMARY
291 WALLABOUT STREET
BROOKLYN, NEW YORK
BCP SITE C224416

SAMPLE ID:	New Jersey SRS for the Migration to Groundwater	New Jersey SRS for the Inhalation Exposure Pathway Non-residential	New Jersey SRS for the Ingestion-Dermal Exposure Pathway Non-residential	New Jersey SRS for the Inhalation Exposure Pathway Residential	New Jersey SRS for the Ingestion-Dermal Exposure Pathway	NY Part 375 Unrestricted Use Soil Cleanup Objectives	Pennsylvania Clean Fill Concentration Limits	Pennsylvania Regulated Fill Concentration Limits	USEPA TCLP Limits	NATIVE_N_SB-04_9-10			NATIVE_S_SB-01_8-9		
LAB ID:										L2561942-03			L2561942-04		
COLLECTION DATE:										10/1/2025			10/1/2025		
Naphthalene	19	27	34000	5.7	2500	12	25	25		-	-	-	-	-	-
Nitrobenzene	0.17	36	2600	7.5	160		3.6	10		-	-	-	-	-	-
NDPA/DPA	1.1		520		110		23	110		-	-	-	-	-	-
n-Nitrosodi-n-propylamine	0.17		0.36		0.17		0.0014	0.0068		-	-	-	-	-	-
Bis(2-ethylhexyl)phthalate	14		180		39		130	130		-	-	-	-	-	-
Butyl benzyl phthalate	5.2		1300		290		3200	10000		-	-	-	-	-	-
Di-n-butylphthalate			91000		6300		1700	4900		-	-	-	-	-	-
Di-n-octylphthalate			9100		630		2200	10000		-	-	-	-	-	-
Diethyl phthalate	44		730000		51000		1000	2900		-	-	-	-	-	-
Dimethyl phthalate										-	-	-	-	-	-
Benzo(a)anthracene	0.71	370000	23	78000	5.1	1	6	130		-	-	-	-	-	-
Benzo(a)pyrene		16000	2.3	3500	0.51	1	0.58	12		-	-	-	-	-	-
Benzo(b)fluoranthene		370000	23	78000	5.1	1	3.5	76		-	-	-	-	-	-
Benzo(k)fluoranthene			230	780000	51	0.8	4	76		-	-	-	-	-	-
Chrysene			2300		510	1	35	230		-	-	-	-	-	-
Acenaphthylene						100	2800	8000		-	-	-	-	-	-
Anthracene			250000		18000	100	350	350		-	-	-	-	-	-
Benzo(ghi)perylene						100	180	180		-	-	-	-	-	-
Fluorene			33000		2400	30	3400	3800		-	-	-	-	-	-
Phenanthrene						100	10000	10000		-	-	-	-	-	-
Dibenzo(a,h)anthracene		37000	2.3	7800	0.51	0.33	1	22		-	-	-	-	-	-
Indeno(1,2,3-cd)pyrene		370000	23	78000	5.1	0.5	3.5	76		-	-	-	-	-	-
Pyrene			25000		1800	100	2200	2200		-	-	-	-	-	-
Biphenyl			450		87		40	190		-	-	-	-	-	-
4-Chloroaniline	0.17		13		2.7		0.47	2.1		-	-	-	-	-	-
2-Nitroaniline							8	21		-	-	-	-	-	-
3-Nitroaniline										-	-	-	-	-	-
4-Nitroaniline			130		27		0.55	2.5		-	-	-	-	-	-
Dibenzofuran						7	110	310		-	-	-	-	-	-
2-Methylnaphthalene	3.1		3300		240		680	1900		-	-	-	-	-	-
1,2,4,5-Tetrachlorobenzene			390		23		6	16		-	-	-	-	-	-
Acetophenone	3.6		130000		7800		230	640		-	-	-	-	-	-
2,4,6-Trichlorophenol	0.2		230		49		12	34		-	-	-	-	-	-
p-Chloro-m-cresol							870	2500		-	-	-	-	-	-
2-Chlorophenol	0.76		6500		390		4.4	4.4		-	-	-	-	-	-
2,4-Dichlorophenol	0.19		2700		190		1	1		-	-	-	-	-	-
2,4-Dimethylphenol	2.3		18000		1300		36	100		-	-	-	-	-	-
2-Nitrophenol							6.7	19		-	-	-	-	-	-
4-Nitrophenol							4.1	4.1		-	-	-	-	-	-
2,4-Dinitrophenol	0.33		1800		130		0.94	2.6		-	-	-	-	-	-
4,6-Dinitro-o-cresol										-	-	-	-	-	-
Pentachlorophenol	0.33		4.4		1	0.8	5	5		-	-	-	-	-	-
Phenol	21		270000	39000	19000	0.33	33	33		-	-	-	-	-	-
2-Methylphenol	0.77		4600		320	0.33	35	96		-	-	-	-	-	-
3-Methylphenol/4-Methylphenol	0.75		9100		630	0.33	4.9	14		-	-	-	-	-	-
2,4,5-Trichlorophenol	68		91000		6300		2600	7300		-	-	-	-	-	-
Benzoic Acid							3200	9000		-	-	-	-	-	-
Benzyl Alcohol							150	430		-	-	-	-	-	-
Carbazole							24	110		-	-	-	-	-	-
1,4-Dioxane	0.067	210	36	45	7	0.1	0.084	0.42		-	-	-	-	-	-
Total SVOCs										-	-	-	-	-	-

TABLE 2
COMPOSITE WASTE CHARACTERIZATION SAMPLE SUMMARY
291 WALLABOUT STREET
BROOKLYN, NEW YORK
BCP SITE C224416

SAMPLE ID:	New Jersey SRS for the Migration to Groundwater	New Jersey SRS for the Inhalation Exposure Pathway Non-residential	New Jersey SRS for the Ingestion-Dermal Exposure Pathway Non-residential	New Jersey SRS for the Inhalation Exposure Pathway Residential	New Jersey SRS for the Ingestion-Dermal Exposure Pathway	NY Part 375 Unrestricted Use Soil Cleanup Objectives	Pennsylvania Clean Fill Concentration Limits	Pennsylvania Regulated Fill Concentration Limits	USEPA TCLP Limits	NATIVE_N_SB-04_9-10			NATIVE_S_SB-01_8-9		
LAB ID:										L2561942-03			L2561942-04		
COLLECTION DATE:										10/1/2025			10/1/2025		
CHLORINATED HERBICIDES BY GC															
2,4-D							1.8	1.8		-	-	-	-	-	-
2,4,5-T							1.5	1.5		-	-	-	-	-	-
2,4,5-TP (Silvex)						3.8	22	22		-	-	-	-	-	-
ORGANOCHLORINE PESTICIDES BY GC															
Delta-BHC						0.04				-	-	-	-	-	-
Lindane	0.0035		2.8		0.57	0.1	0.072	0.072		-	-	-	-	-	-
Alpha-BHC	0.0023		0.41		0.086	0.02	0.055	0.25		-	-	-	-	-	-
Beta-BHC	0.0023		1.4		0.3	0.036	0.24	1.1		-	-	-	-	-	-
Heptachlor	0.033		0.81		0.15	0.042	0.68	0.68		-	-	-	-	-	-
Aldrin	0.066		0.21		0.041	0.005	0.52	2.4		-	-	-	-	-	-
Heptachlor epoxide	0.0081		0.4		0.076		1.1	1.1		-	-	-	-	-	-
Endrin	1.6		270		19	0.014	5.5	5.5		-	-	-	-	-	-
Endrin aldehyde										-	-	-	-	-	-
Endrin ketone										-	-	-	-	-	-
Dieldrin	0.016		0.16		0.034	0.005	0.13	0.58		-	-	-	-	-	-
4,4'-DDE	0.94		11		2	0.0033	46	220		-	-	-	-	-	-
4,4'-DDD	0.47		11		2.3	0.0033	33	150		-	-	-	-	-	-
4,4'-DDT	0.67		9.5		1.9	0.0033	53	270		-	-	-	-	-	-
Endosulfan I			7800		470	2.4	130	260		-	-	-	-	-	-
Endosulfan II			7800		470	2.4	150	260		-	-	-	-	-	-
Endosulfan sulfate						2.4	70	70		-	-	-	-	-	-
Methoxychlor	0.11		4600		320		630	630		-	-	-	-	-	-
Toxaphene	3.7		2.3		0.49		1.2	1.2		-	-	-	-	-	-
cis-Chlordane	1.4		1.4		0.27	0.094				-	-	-	-	-	-
trans-Chlordane	1.4		1.4		0.27					-	-	-	-	-	-
Chlordane	0.54		1.4		0.27		49	49		-	-	-	-	-	-
POLYCHLORINATED BIPHENYLS BY GC															
Aroclor 1016	1.6		1.1		0.25	0.1	9	46		-	-	-	-	-	-
Aroclor 1221	1.6		1.1		0.25	0.1	0.18	0.83		-	-	-	-	-	-
Aroclor 1232	1.6		1.1		0.25	0.1	0.14	0.7		-	-	-	-	-	-
Aroclor 1242	1.6		1.1		0.25	0.1	4	20		-	-	-	-	-	-
Aroclor 1248	1.6		1.1		0.25	0.1	9.3	46		-	-	-	-	-	-
Aroclor 1254	1.6		1.1		0.25	0.1	4.4	46		-	-	-	-	-	-
Aroclor 1260	1.6		1.1		0.25	0.1	9	46		-	-	-	-	-	-
Aroclor 1262	1.6		1.1		0.25	0.1				-	-	-	-	-	-
Aroclor 1268	1.6		1.1		0.25	0.1				-	-	-	-	-	-
PCBs, Total	0.63		1.1		0.25	0.1				-	-	-	-	-	-
NJ EXTRACTABLE PETROLEUM HYDROCARBONS (TOTAL)															
Total EPH			75000		5100					-	-	-	-	-	-
TCLP METALS BY EPA 1311 (mg/L)															
Arsenic, TCLP									5	-	-	-	-	-	-
Barium, TCLP									100	-	-	-	-	-	-
Cadmium, TCLP									1	-	-	-	-	-	-
Chromium, TCLP									5	-	-	-	-	-	-
Lead, TCLP									5	-	-	-	-	-	-
Mercury, TCLP									0.2	-	-	-	-	-	-
Selenium, TCLP									1	-	-	-	-	-	-
Silver, TCLP									5	-	-	-	-	-	-

TABLE 2
COMPOSITE WASTE CHARACTERIZATION SAMPLE SUMMARY
291 WALLABOUT STREET
BROOKLYN, NEW YORK
BCP SITE C224416

SAMPLE ID:	New Jersey SRS for the Migration to Groundwater	New Jersey SRS for the Inhalation Exposure Pathway Non-residential	New Jersey SRS for the Ingestion-Dermal Exposure Pathway Non-residential	New Jersey SRS for the Inhalation Exposure Pathway Residential	New Jersey SRS for the Ingestion-Dermal Exposure Pathway	NY Part 375 Unrestricted Use Soil Cleanup Objectives	Pennsylvania Clean Fill Concentration Limits	Pennsylvania Regulated Fill Concentration Limits	USEPA TCLP Limits	NATIVE_N_SB-04_9-10			NATIVE_S_SB-01_8-9		
LAB ID:										L2561942-03			L2561942-04		
COLLECTION DATE:										10/1/2025			10/1/2025		
TOTAL METALS															
Aluminum, Total					78000		190000			-	-	-	-	-	-
Antimony, Total	5.4		520		31		27	27		-	-	-	-	-	-
Arsenic, Total	19	5200	19	1100	19	13	12	29		-	-	-	-	-	-
Barium, Total	2100		260000	870000	16000	350	8200	8200		-	-	-	-	-	-
Beryllium, Total	0.7	9300	2600	2000	160	7.2	320	320		-	-	-	-	-	-
Cadmium, Total	0.5	12000	1100	2600	71	2.5	38	38		-	-	-	-	-	-
Calcium, Total										-	-	-	-	-	-
Chromium, Total										-	-	-	-	-	-
Cobalt, Total	1.8	2500	390	520	23		59	160		-	-	-	-	-	-
Copper, Total	910		52000		3100	50	8100	43000		-	-	-	-	-	-
Iron, Total							150000	190000		-	-	-	-	-	-
Lead, Total	90		800		200	63	450	450		-	-	-	-	-	-
Magnesium, Total										-	-	-	-	-	-
Manganese, Total		400000	31000	87000	1900	1600	2000	2000		-	-	-	-	-	-
Mercury, Total	0.1		390	520000	23	0.18	10	10		-	-	-	-	-	-
Nickel, Total	48	93000	26000	20000	1600	30	650	650		-	-	-	-	-	-
Potassium, Total										-	-	-	-	-	-
Selenium, Total	11		6500		390	3.9	26	26		-	-	-	-	-	-
Silver, Total	0.5		6500		390	2	84	84		-	-	-	-	-	-
Sodium, Total										-	-	-	-	-	-
Thallium, Total							2.2	14		-	-	-	-	-	-
Vanadium, Total		800000	6500	170000	390		1100	16000		-	-	-	-	-	-
Zinc, Total	930		390000		23000	109	12000	12000		-	-	-	-	-	-
GENERAL CHEMISTRY															
Solids, Total										86.5	0.1	NA	88.5	0.1	NA
Cyanide, Total	1		780		47	27				-	-	-	-	-	-
pH (H)										-	-	-	-	-	-
Chromium, Hexavalent						1	4	190		-	-	-	-	-	-
Cyanide, Reactive										-	-	-	-	-	-
Sulfide, Reactive										-	-	-	-	-	-
Paint Filter Liquid										-	-	-	-	-	-
IGNITABILITY OF SOLIDS															
Ignitability										-	-	-	-	-	-

Notes:
mg/kg: milligram per kilogram
mg/L: milligram per liter
- or NA: Not Analyzed
Q: Qualifier
RL: Reporting Limit
MDL: Method Detection Limit
ND: Non-Detect
J: Estimated concentration
SRS: Soil Remediation Standards
USEPA TCLP: United States Environmental Protection Agency Toxicity Characteristic Leaching Procedure
Highlighted concentration exceeds one or more criteria

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TABLE 2
COMPOSITE WASTE CHARACTERIZATION SAMPLE SUMMARY
291 WALLABOUT STREET
BROOKLYN, NEW YORK
BCP SITE C224416

SAMPLE ID:	New Jersey SRS for the Migration to Groundwater	New Jersey SRS for the Inhalation Exposure Pathway Non-residential	New Jersey SRS for the Ingestion-Dermal Exposure Pathway Non-residential	New Jersey SRS for the Inhalation Exposure Pathway Residential	New Jersey SRS for the Ingestion-Dermal Exposure Pathway	NY Part 375 Unrestricted Use Soil Cleanup Objectives	Pennsylvania Clean Fill Concentration Limits	Pennsylvania Regulated Fill Concentration Limits	USEPA TCLP Limits	NATIVE_N_5-10				NATIVE_S_5-10			
LAB ID:										L2561942-12				L2561942-13			
COLLECTION DATE:										10/1/2025				10/1/2025			
ANALYTE (mg/kg)										Conc	Q	RL	MDL	Conc	Q	RL	MDL
VOLATILE ORGANICS BY EPA 5035																	
Methylene chloride	0.026		260	1400	50	0.05	0.076	0.076		-	-	-	-	-	-	-	-
1,1-Dichloroethane	0.11		640		120	0.27	0.75	3.9		-	-	-	-	-	-	-	-
Chloroform	0.33		13000	590	780	0.37	2	2		-	-	-	-	-	-	-	-
Carbon tetrachloride	0.0075	6.9	40	1.4	7.6	0.76	0.26	0.26		-	-	-	-	-	-	-	-
1,2-Dichloropropane	0.0053	27	98	5.7	19		0.11	0.11		-	-	-	-	-	-	-	-
Dibromochloromethane	0.005		43		8.3		2.5	2.5		-	-	-	-	-	-	-	-
1,1,2-Trichloroethane	0.005		64		12		0.15	0.15		-	-	-	-	-	-	-	-
Tetrachloroethene	0.005		1700	47	330	1.3	0.43	0.43		-	-	-	-	-	-	-	-
Chlorobenzene	0.64		8400		510	1.1	6.1	6.1		-	-	-	-	-	-	-	-
Trichlorofluoromethane	29		390000		23000		87	87		-	-	-	-	-	-	-	-
1,2-Dichloroethane	0.005	320	30	71	5.8	0.02	0.1	0.1		-	-	-	-	-	-	-	-
1,1,1-Trichloroethane	12				160000	0.68	7.2	7.2		-	-	-	-	-	-	-	-
Bromodichloromethane	0.005		59		11		2.7	2.7		-	-	-	-	-	-	-	-
trans-1,3-Dichloropropene	0.0063	23	36	4.8	7					-	-	-	-	-	-	-	-
cis-1,3-Dichloropropene	0.0063	23	36	4.8	7					-	-	-	-	-	-	-	-
1,3-Dichloropropene, Total	0.005	23	36	4.8	7		0.13			-	-	-	-	-	-	-	-
1,1-Dichloropropene										-	-	-	-	-	-	-	-
Bromoform	0.033		460		88		3.5	3.5		-	-	-	-	-	-	-	-
1,1,2,2-Tetrachloroethane	0.005		18		3.5		0.026	0.13		-	-	-	-	-	-	-	-
Benzene	0.005	11	16	2.2	3	0.06	0.13	0.13		-	-	-	-	-	-	-	-
Toluene	7.8		100000		6300	0.7	44	44		-	-	-	-	-	-	-	-
Ethylbenzene	3.3	48	130000	10	7800	1	46	46		-	-	-	-	-	-	-	-
Chloromethane		1200		270			0.38	0.38		-	-	-	-	-	-	-	-
Bromomethane	0.043	82	1800	18	110		0.54	0.54		-	-	-	-	-	-	-	-
Vinyl chloride	0.005	6.4	5	1.4	0.97	0.02	0.027	0.027		-	-	-	-	-	-	-	-
Chloroethane							5.4	26		-	-	-	-	-	-	-	-
1,1-Dichloroethene	0.21	240	180	52	11	0.33	0.19	0.19		-	-	-	-	-	-	-	-
trans-1,2-Dichloroethene	0.56		22000		1300	0.19	2.3	2.3		-	-	-	-	-	-	-	-
Trichloroethene	0.005	14	79	3	15	0.47	0.17	0.17		-	-	-	-	-	-	-	-
1,2-Dichlorobenzene	3.9		110000		6700	1.1	59	59		-	-	-	-	-	-	-	-
1,3-Dichlorobenzene	0.092		110000		6700	2.4	61	61		-	-	-	-	-	-	-	-
1,4-Dichlorobenzene	0.27		13000		780	1.8	10	10		-	-	-	-	-	-	-	-
Methyl tert butyl ether	0.25	650	13000	140	780	0.93	0.28	0.28		-	-	-	-	-	-	-	-
p/m-Xylene	19		190000		12000					-	-	-	-	-	-	-	-
o-Xylene	19		190000		12000					-	-	-	-	-	-	-	-
Xylenes, Total	19		190000		12000	0.26	990	990		-	-	-	-	-	-	-	-
cis-1,2-Dichloroethene	0.056		13000		780	0.25	1.6	1.6		-	-	-	-	-	-	-	-
1,2-Dichloroethene, Total										-	-	-	-	-	-	-	-
Dibromomethane							0.32	1.4		-	-	-	-	-	-	-	-
Styrene	2.1		260000		16000		24	24		-	-	-	-	-	-	-	-
Dichlorodifluoromethane	38		260000		16000		100	100		-	-	-	-	-	-	-	-
Acetone	19				70000	0.05	430	1200		-	-	-	-	-	-	-	-
Carbon disulfide	3.7						130	530		-	-	-	-	-	-	-	-
2-Butanone	14		780000		47000	0.12	76	76		-	-	-	-	-	-	-	-
Vinyl acetate							5	21		-	-	-	-	-	-	-	-
4-Methyl-2-pentanone							51	140		-	-	-	-	-	-	-	-
1,2,3-Trichloropropane							0.14	3		-	-	-	-	-	-	-	-
2-Hexanone	0.15		6500	1000	390		1.6	6.4		-	-	-	-	-	-	-	-

TABLE 2
COMPOSITE WASTE CHARACTERIZATION SAMPLE SUMMARY
291 WALLABOUT STREET
BROOKLYN, NEW YORK
BCP SITE C224416

SAMPLE ID:	New Jersey SRS for the Migration to Groundwater	New Jersey SRS for the Inhalation Exposure Pathway Non-residential	New Jersey SRS for the Ingestion-Dermal Exposure Pathway Non-residential	New Jersey SRS for the Inhalation Exposure Pathway Residential	New Jersey SRS for the Ingestion-Dermal Exposure Pathway	NY Part 375 Unrestricted Use Soil Cleanup Objectives	Pennsylvania Clean Fill Concentration Limits	Pennsylvania Regulated Fill Concentration Limits	USEPA TCLP Limits	NATIVE_N_5-10				NATIVE_S_5-10			
LAB ID:										L2561942-12				L2561942-13			
COLLECTION DATE:										10/1/2025				10/1/2025			
Bromochloromethane							1.6	1.6		-	-	-	-	-	-	-	-
2,2-Dichloropropane										-	-	-	-	-	-	-	-
1,2-Dibromoethane	0.005	0.41	1.8	0.085	0.35		0.0012	0.0012		-	-	-	-	-	-	-	-
1,3-Dichloropropane										-	-	-	-	-	-	-	-
1,1,1,2-Tetrachloroethane							18	18		-	-	-	-	-	-	-	-
Bromobenzene										-	-	-	-	-	-	-	-
n-Butylbenzene						12	1300	3700		-	-	-	-	-	-	-	-
sec-Butylbenzene						11	980	2800		-	-	-	-	-	-	-	-
tert-Butylbenzene						5.9	760	2200		-	-	-	-	-	-	-	-
o-Chlorotoluene							20	20		-	-	-	-	-	-	-	-
p-Chlorotoluene							10	10		-	-	-	-	-	-	-	-
1,2-Dibromo-3-chloropropane	0.005	0.12	4.5	0.026	0.87		0.0092	0.0092		-	-	-	-	-	-	-	-
Hexachlorobutadiene	0.17		47		8.9		11	52		-	-	-	-	-	-	-	-
Isopropylbenzene	22		130000		7800		600	2500		-	-	-	-	-	-	-	-
p-Isopropyltoluene										-	-	-	-	-	-	-	-
Naphthalene	19	27	34000	5.7	2500	12	25	25		-	-	-	-	-	-	-	-
Acrylonitrile							0.01	0.051		-	-	-	-	-	-	-	-
n-Propylbenzene						3.9	400	1700		-	-	-	-	-	-	-	-
1,2,3-Trichlorobenzene										-	-	-	-	-	-	-	-
1,2,4-Trichlorobenzene	0.063		13000	94	780		27	27		-	-	-	-	-	-	-	-
1,3,5-Trimethylbenzene						8.4	74	210		-	-	-	-	-	-	-	-
1,2,4-Trimethylbenzene			13000		780	3.6	8.4	35		-	-	-	-	-	-	-	-
1,4-Dioxane	0.067	210	36	45	7	0.1	0.084	0.42		-	-	-	-	-	-	-	-
p-Diethylbenzene										-	-	-	-	-	-	-	-
p-Ethyltoluene										-	-	-	-	-	-	-	-
1,2,4,5-Tetramethylbenzene										-	-	-	-	-	-	-	-
Ethyl ether							230	650		-	-	-	-	-	-	-	-
trans-1,4-Dichloro-2-butene							0.00078	0.0039		-	-	-	-	-	-	-	-
Total VOCs										-	-	-	-	-	-	-	-
SEMIVOLATILE ORGANICS BY GC/MS																	
Acenaphthene			50000		3600	20	3100	4700		ND		0.16	0.021	ND		0.15	0.02
1,2,4-Trichlorobenzene	0.063		13000	94	780		27	27		ND		0.2	0.024	ND		0.19	0.022
Hexachlorobenzene	0.17		2.3		0.43	0.33	0.96	0.96		ND		0.12	0.023	ND		0.11	0.021
Bis(2-chloroethyl)ether	0.334		3.3		0.63		0.0045	0.023		ND		0.18	0.028	ND		0.17	0.026
2-Chloronaphthalene			67000		4800		7000	20000		ND		0.2	0.02	ND		0.19	0.019
1,2-Dichlorobenzene	3.9		110000		6700	1.1	59	59		ND		0.2	0.037	ND		0.19	0.034
1,3-Dichlorobenzene	0.092		110000		6700	2.4	61	61		ND		0.2	0.035	ND		0.19	0.033
1,4-Dichlorobenzene	0.27		13000		780	1.8	10	10		ND		0.2	0.036	ND		0.19	0.033
3,3'-Dichlorobenzidine	0.68		5.7		1.2		8.8	42		ND		0.2	0.055	ND		0.19	0.05
2,4-Dinitrotoluene	0.17		3.8		0.8		0.057	0.26		ND		0.2	0.041	ND		0.19	0.038
2,6-Dinitrotoluene	0.17		3.8		0.8		0.015	0.068		ND		0.2	0.035	ND		0.19	0.032
Fluoranthene			33000		2400	100	3200	3200		ND		0.12	0.024	ND		0.11	0.022
4-Chlorophenyl phenyl ether										ND		0.2	0.022	ND		0.19	0.02
4-Bromophenyl phenyl ether										ND		0.2	0.031	ND		0.19	0.029
Bis(2-chloroisopropyl)ether	1.9		52000		3100		8	8		ND		0.25	0.035	ND		0.23	0.032
Bis(2-chloroethoxy)methane			2700		190		3.4	9.2		ND		0.22	0.021	ND		0.2	0.019
Hexachlorobutadiene	0.17		47		8.9		11	52		ND		0.2	0.03	ND		0.19	0.028
Hexachlorocyclopentadiene	2.5		7800	2.7	470		91	91		ND		0.59	0.19	ND		0.54	0.17
Hexachloroethane	0.17		91		17		0.56	0.56		ND		0.16	0.033	ND		0.15	0.031
Isophorone	0.23		2700		570		1.9	1.9		ND		0.18	0.027	ND		0.17	0.025

TABLE 2
COMPOSITE WASTE CHARACTERIZATION SAMPLE SUMMARY
291 WALLABOUT STREET
BROOKLYN, NEW YORK
BCP SITE C224416

SAMPLE ID:	New Jersey SRS for the Migration to Groundwater	New Jersey SRS for the Inhalation Exposure Pathway Non-residential	New Jersey SRS for the Ingestion-Dermal Exposure Pathway Non-residential	New Jersey SRS for the Inhalation Exposure Pathway Residential	New Jersey SRS for the Ingestion-Dermal Exposure Pathway	NY Part 375 Unrestricted Use Soil Cleanup Objectives	Pennsylvania Clean Fill Concentration Limits	Pennsylvania Regulated Fill Concentration Limits	USEPA TCLP Limits	NATIVE_N_5-10			NATIVE_S_5-10		
LAB ID:										L2561942-12			L2561942-13		
COLLECTION DATE:										10/1/2025			10/1/2025		
Naphthalene	19	27	34000	5.7	2500	12	25	25		ND	0.2	0.025	ND	0.19	0.023
Nitrobenzene	0.17	36	2600	7.5	160		3.6	10		ND	0.18	0.03	ND	0.17	0.028
NDPA/DPA	1.1		520		110		23	110		ND	0.16	0.023	ND	0.15	0.022
n-Nitrosodi-n-propylamine	0.17		0.36		0.17		0.0014	0.0068		ND	0.2	0.032	ND	0.19	0.029
Bis(2-ethylhexyl)phthalate	14		180		39		130	130		ND	0.2	0.071	ND	0.19	0.066
Butyl benzyl phthalate	5.2		1300		290		3200	10000		ND	0.2	0.052	ND	0.19	0.048
Di-n-butylphthalate			91000		6300		1700	4900		ND	0.2	0.039	ND	0.19	0.036
Di-n-octylphthalate			9100		630		2200	10000		ND	0.2	0.07	ND	0.19	0.064
Diethyl phthalate	44		730000		51000		1000	2900		ND	0.2	0.019	ND	0.19	0.018
Dimethyl phthalate										ND	0.2	0.043	ND	0.19	0.04
Benzo(a)anthracene	0.71	370000	23	78000	5.1	1	6	130		ND	0.12	0.023	ND	0.11	0.021
Benzo(a)pyrene		16000	2.3	3500	0.51	1	0.58	12		ND	0.16	0.05	ND	0.15	0.046
Benzo(b)fluoranthene		370000	23	78000	5.1	1	3.5	76		ND	0.12	0.035	ND	0.11	0.032
Benzo(k)fluoranthene			230	780000	51	0.8	4	76		ND	0.12	0.033	ND	0.11	0.03
Chrysene			2300		510	1	35	230		ND	0.12	0.021	ND	0.11	0.02
Acenaphthylene						100	2800	8000		ND	0.16	0.032	ND	0.15	0.029
Anthracene			250000		18000	100	350	350		ND	0.12	0.04	ND	0.11	0.037
Benzo(ghi)perylene						100	180	180		ND	0.16	0.024	ND	0.15	0.022
Fluorene			33000		2400	30	3400	3800		ND	0.2	0.02	ND	0.19	0.018
Phenanthrene						100	10000	10000		ND	0.12	0.025	ND	0.11	0.023
Dibenzo(a,h)anthracene		37000	2.3	7800	0.51	0.33	1	22		ND	0.12	0.024	ND	0.11	0.022
Indeno(1,2,3-cd)pyrene		370000	23	78000	5.1	0.5	3.5	76		ND	0.16	0.029	ND	0.15	0.026
Pyrene			25000		1800	100	2200	2200		ND	0.12	0.02	ND	0.11	0.019
Biphenyl			450		87		40	190		ND	0.47	0.027	ND	0.43	0.025
4-Chloroaniline	0.17		13		2.7		0.47	2.1		ND	0.2	0.037	ND	0.19	0.034
2-Nitroaniline							8	21		ND	0.2	0.04	ND	0.19	0.037
3-Nitroaniline										ND	0.2	0.039	ND	0.19	0.036
4-Nitroaniline			130		27		0.55	2.5		ND	0.2	0.085	ND	0.19	0.079
Dibenzofuran						7	110	310		ND	0.2	0.019	ND	0.19	0.018
2-Methylnaphthalene	3.1		3300		240		680	1900		ND	0.25	0.025	ND	0.23	0.023
1,2,4,5-Tetrachlorobenzene			390		23		6	16		ND	0.2	0.021	ND	0.19	0.02
Acetophenone	3.6		130000		7800		230	640		ND	0.2	0.025	ND	0.19	0.024
2,4,6-Trichlorophenol	0.2		230		49		12	34		ND	0.12	0.039	ND	0.11	0.036
p-Chloro-m-cresol							870	2500		ND	0.2	0.031	ND	0.19	0.028
2-Chlorophenol	0.76		6500		390		4.4	4.4		ND	0.2	0.024	ND	0.19	0.022
2,4-Dichlorophenol	0.19		2700		190		1	1		ND	0.18	0.033	ND	0.17	0.03
2,4-Dimethylphenol	2.3		18000		1300		36	100		ND	0.2	0.068	ND	0.19	0.063
2-Nitrophenol							6.7	19		ND	0.44	0.077	ND	0.41	0.071
4-Nitrophenol							4.1	4.1		ND	0.29	0.084	ND	0.26	0.078
2,4-Dinitrophenol	0.33		1800		130		0.94	2.6		ND	0.99	0.096	ND	0.91	0.088
4,6-Dinitro-o-cresol										ND	0.53	0.099	ND	0.49	0.091
Pentachlorophenol	0.33		4.4		1	0.8	5	5		ND	0.16	0.045	ND	0.15	0.042
Phenol	21		270000	39000	19000	0.33	33	33		ND	0.2	0.031	ND	0.19	0.029
2-Methylphenol	0.77		4600		320	0.33	35	96		ND	0.2	0.032	ND	0.19	0.029
3-Methylphenol/4-Methylphenol	0.75		9100		630	0.33	4.9	14		ND	0.3	0.032	ND	0.27	0.03
2,4,5-Trichlorophenol	68		91000		6300		2600	7300		ND	0.2	0.039	ND	0.19	0.036
Benzoic Acid							3200	9000		ND	0.67	0.21	ND	0.62	0.19
Benzyl Alcohol							150	430		ND	0.2	0.063	ND	0.19	0.058
Carbazole							24	110		ND	0.2	0.02	ND	0.19	0.018
1,4-Dioxane	0.067	210	36	45	7	0.1	0.084	0.42		ND	0.031	0.0094	ND	0.028	0.0087
Total SVOCs										-	-	-	-	-	-	-	-

TABLE 2
COMPOSITE WASTE CHARACTERIZATION SAMPLE SUMMARY
291 WALLABOUT STREET
BROOKLYN, NEW YORK
BCP SITE C224416

SAMPLE ID:	New Jersey SRS for the Migration to Groundwater	New Jersey SRS for the Inhalation Exposure Pathway Non-residential	New Jersey SRS for the Ingestion-Dermal Exposure Pathway Non-residential	New Jersey SRS for the Inhalation Exposure Pathway Residential	New Jersey SRS for the Ingestion-Dermal Exposure Pathway	NY Part 375 Unrestricted Use Soil Cleanup Objectives	Pennsylvania Clean Fill Concentration Limits	Pennsylvania Regulated Fill Concentration Limits	USEPA TCLP Limits	NATIVE_N_5-10			NATIVE_S_5-10		
LAB ID:										L2561942-12			L2561942-13		
COLLECTION DATE:										10/1/2025			10/1/2025		
CHLORINATED HERBICIDES BY GC															
2,4-D							1.8	1.8		ND	0.203	0.0128	ND	0.194	0.0122
2,4,5-T							1.5	1.5		ND	0.203	0.00629	ND	0.194	0.00601
2,4,5-TP (Silvex)						3.8	22	22		ND	0.203	0.0054	ND	0.194	0.00516
ORGANOCHLORINE PESTICIDES BY GC															
Delta-BHC						0.04				ND	0.00199	0.00039	ND	0.0018	0.000352
Lindane	0.0035		2.8		0.57	0.1	0.072	0.072		ND	0.000829	0.000371	ND	0.00075	0.000335
Alpha-BHC	0.0023		0.41		0.086	0.02	0.055	0.25		ND	0.000829	0.000236	ND	0.00075	0.000213
Beta-BHC	0.0023		1.4		0.3	0.036	0.24	1.1		ND	0.00199	0.000755	ND	0.0018	0.000682
Heptachlor	0.033		0.81		0.15	0.042	0.68	0.68		ND	0.000995	0.000446	ND	0.0009	0.000403
Aldrin	0.066		0.21		0.041	0.005	0.52	2.4		ND	0.00199	0.000701	ND	0.0018	0.000634
Heptachlor epoxide	0.0081		0.4		0.076		1.1	1.1		ND	0.00373	0.00112	ND	0.00337	0.00101
Endrin	1.6		270		19	0.014	5.5	5.5		ND	0.000829	0.00034	ND	0.00075	0.000307
Endrin aldehyde										ND	0.00249	0.000871	ND	0.00225	0.000787
Endrin ketone										ND	0.00199	0.000512	ND	0.0018	0.000463
Dieldrin	0.016		0.16		0.034	0.005	0.13	0.58		ND	0.00124	0.000622	ND	0.00112	0.000562
4,4'-DDE	0.94		11		2	0.0033	46	220		ND	0.00199	0.00046	ND	0.0018	0.000416
4,4'-DDD	0.47		11		2.3	0.0033	33	150		ND	0.00199	0.00071	ND	0.0018	0.000642
4,4'-DDT	0.67		9.5		1.9	0.0033	53	270		ND	0.00199	0.0016	ND	0.0018	0.00145
Endosulfan I			7800		470	2.4	130	260		ND	0.00199	0.00047	ND	0.0018	0.000425
Endosulfan II			7800		470	2.4	150	260		ND	0.00199	0.000665	ND	0.0018	0.000601
Endosulfan sulfate						2.4	70	70		ND	0.000829	0.000395	ND	0.00075	0.000357
Methoxychlor	0.11		4600		320		630	630		ND	0.00373	0.00116	ND	0.00337	0.00105
Toxaphene	3.7		2.3		0.49		1.2	1.2		ND	0.0373	0.0104	ND	0.0337	0.00945
cis-Chlordane	1.4		1.4		0.27	0.094				ND	0.00249	0.000693	ND	0.00225	0.000627
trans-Chlordane	1.4		1.4		0.27					ND	0.00249	0.000657	ND	0.00225	0.000594
Chlordane	0.54		1.4		0.27		49	49		ND	0.0166	0.00659	ND	0.015	0.00596
POLYCHLORINATED BIPHENYLS BY GC															
Aroclor 1016	1.6		1.1		0.25	0.1	9	46		ND	0.0601	0.00534	ND	0.0544	0.00483
Aroclor 1221	1.6		1.1		0.25	0.1	0.18	0.83		ND	0.0601	0.00602	ND	0.0544	0.00545
Aroclor 1232	1.6		1.1		0.25	0.1	0.14	0.7		ND	0.0601	0.0127	ND	0.0544	0.0115
Aroclor 1242	1.6		1.1		0.25	0.1	4	20		ND	0.0601	0.0081	ND	0.0544	0.00734
Aroclor 1248	1.6		1.1		0.25	0.1	9.3	46		ND	0.0601	0.00902	ND	0.0544	0.00816
Aroclor 1254	1.6		1.1		0.25	0.1	4.4	46		ND	0.0601	0.00658	ND	0.0544	0.00596
Aroclor 1260	1.6		1.1		0.25	0.1	9	46		ND	0.0601	0.0111	ND	0.0544	0.0101
Aroclor 1262	1.6		1.1		0.25	0.1				ND	0.0601	0.00764	ND	0.0544	0.00691
Aroclor 1268	1.6		1.1		0.25	0.1				ND	0.0601	0.00623	ND	0.0544	0.00564
PCBs, Total	0.63		1.1		0.25	0.1				ND	0.0601	0.00534	ND	0.0544	0.00483
NJ EXTRACTABLE PETROLEUM HYDROCARBONS (TOTAL)															
Total EPH			75000		5100					ND	29.4	29.4	ND	27.2	27.2
TCLP METALS BY EPA 1311 (mg/L)															
Arsenic, TCLP									5	ND	1	0.019	ND	1	0.019
Barium, TCLP									100	0.116 J	0.5	0.021	0.178 J	0.5	0.021
Cadmium, TCLP									1	ND	0.1	0.01	ND	0.1	0.01
Chromium, TCLP									5	ND	0.2	0.021	ND	0.2	0.021
Lead, TCLP									5	ND	0.5	0.027	ND	0.5	0.027
Mercury, TCLP									0.2	ND	0.001	0.0005	ND	0.001	0.0005
Selenium, TCLP									1	0.0418 J	0.5	0.035	ND	0.5	0.035
Silver, TCLP									5	ND	0.1	0.028	ND	0.1	0.028

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BROOKLYN, NEW YORK
BCP SITE C224416

SAMPLE ID:	New Jersey SRS for the Migration to Groundwater	New Jersey SRS for the Inhalation Exposure Pathway Non-residential	New Jersey SRS for the Ingestion-Dermal Exposure Pathway Non-residential	New Jersey SRS for the Inhalation Exposure Pathway Residential	New Jersey SRS for the Ingestion-Dermal Exposure Pathway	NY Part 375 Unrestricted Use Soil Cleanup Objectives	Pennsylvania Clean Fill Concentration Limits	Pennsylvania Regulated Fill Concentration Limits	USEPA TCLP Limits	NATIVE_N_5-10			NATIVE_S_5-10		
LAB ID:										L2561942-12			L2561942-13		
COLLECTION DATE:										10/1/2025			10/1/2025		
TOTAL METALS															
Aluminum, Total					78000		190000			5640	9.61	3.12	6220	9.15	2.97
Antimony, Total	5.4		520		31		27	27		ND	4.8	3.7	ND	4.57	3.52
Arsenic, Total	19	5200	19	1100	19	13	12	29		1.02	0.961	0.415	2	0.915	0.395
Barium, Total	2100		260000	870000	16000	350	8200	8200		24	0.961	0.102	23.5	0.915	0.097
Beryllium, Total	0.7	9300	2600	2000	160	7.2	320	320		0.28 J	0.48	0.053	0.314 J	0.457	0.05
Cadmium, Total	0.5	12000	1100	2600	71	2.5	38	38		ND	0.961	0.053	ND	0.915	0.05
Calcium, Total										665	9.61	5.45	1900	9.15	5.19
Chromium, Total										10.6	0.961	0.815	12.6	0.915	0.776
Cobalt, Total	1.8	2500	390	520	23		59	160		3.22	1.92	0.238	3.23	1.83	0.227
Copper, Total	910		52000		3100	50	8100	43000		7.94	0.961	0.218	7.85	0.915	0.208
Iron, Total							150000	190000		8570	4.8	1.01	12600	4.57	0.96
Lead, Total	90		800		200	63	450	450		5.25	4.8	0.229	11.4	4.57	0.218
Magnesium, Total										1440	9.61	1.57	1370	9.15	1.49
Manganese, Total		400000	31000	87000	1900	1600	2000	2000		57.1	0.961	0.515	74.8	0.915	0.49
Mercury, Total	0.1		390	520000	23	0.18	10	10		ND	0.086	0.056	0.101	0.083	0.054
Nickel, Total	48	93000	26000	20000	1600	30	650	650		7.95	2.4	0.776	7.82	2.29	0.739
Potassium, Total										486	240	48.7	474	229	46.4
Selenium, Total	11		6500		390	3.9	26	26		ND	1.92	0.316	ND	1.83	0.301
Silver, Total	0.5		6500		390	2	84	84		ND	0.48	0.286	ND	0.457	0.273
Sodium, Total										ND	192	102	182 J	183	97
Thallium, Total							2.2	14		ND	1.92	0.867	ND	1.83	0.825
Vanadium, Total		800000	6500	170000	390		1100	16000		14.3	0.961	0.145	17.7	0.915	0.138
Zinc, Total	930		390000		23000	109	12000	12000		34.6	4.8	0.582	43.6	4.57	0.554
GENERAL CHEMISTRY															
Solids, Total										79.8	0.1	NA	85.6	0.1	NA
Cyanide, Total	1		780		47	27				ND	1.2	0.26	ND	1.1	0.23
pH (H)										7.05	0	NA	7.43	0	NA
Chromium, Hexavalent						1	4	190		ND	1	0.2	0.269 J	0.934	0.187
Cyanide, Reactive										ND	10	10	ND	10	10
Sulfide, Reactive										ND	10	10	ND	10	10
Paint Filter Liquid										Negative	0	NA	- -	-	-
IGNITABILITY OF SOLIDS															
Ignitability										NI	0	NA	NI	0	NA

Notes:
mg/kg: milligram per kilogram
mg/L: milligram per liter
- or NA: Not Analyzed
Q: Qualifier
RL: Reporting Limit
MDL: Method Detection Limit
ND: Non-Detect
J: Estimated concentration
SRS: Soil Remediation Standards
USEPA TCLP: United States Environmental Protection Agency Toxicity Characteristic Leaching Procedure
Highlighted concentration exceeds one or more criteria

TABLE 3
DISCRETE METAL SAMPLE SUMMARY
291 WALLABOUT STREET
BROOKLYN, NEW YORK
BCP SITE C224416

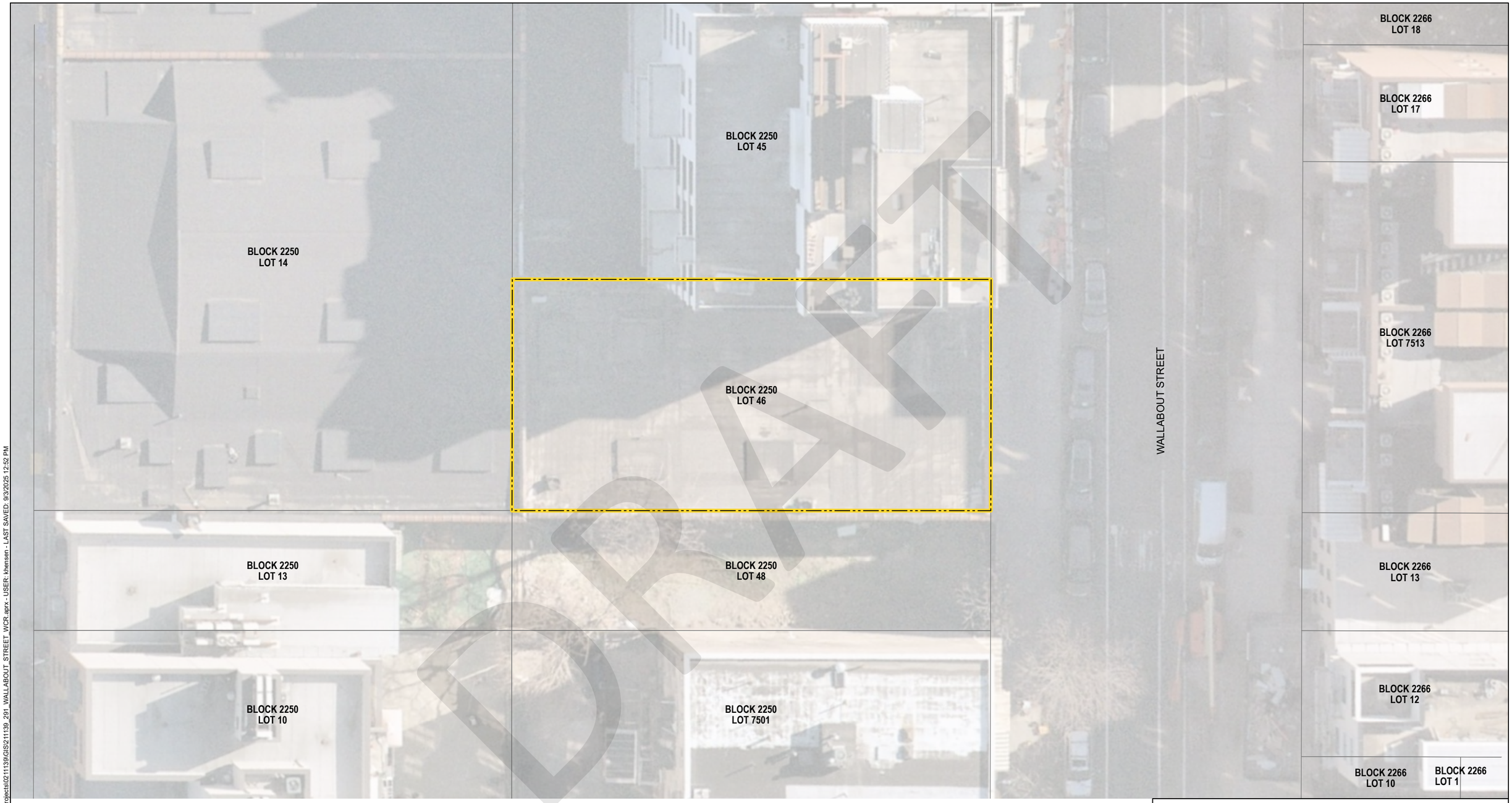
SAMPLE ID:	New Jersey SRS for the Migration to Groundwater	New Jersey SRS for the Inhalation Exposure Pathway Non-residential	New Jersey SRS for the Ingestion-Dermal Exposure Pathway Non-residential	New Jersey SRS for the Inhalation Exposure Pathway Residential	New Jersey SRS for the Ingestion-Dermal Exposure Pathway	NY Part 375 Unrestricted Use Soil Cleanup Objectives	Pennsylvania Clean Fill Concentration Limits	Pennsylvania Regulated Fill Concentration Limits	USEPA TCLP Limits	B-03_W1_3-5				B-03_N1_3-5				B-03_E1_3-5			
LAB ID:										L2561942-05				L2561942-07				L2561942-09			
COLLECTION DATE:										10/1/2025				10/1/2025				10/1/2025			
ANALYTE (mg/kg)										**Conc**	**Q**	**RL**	**MDL**	**Conc**	**Q**	**RL**	**MDL**	**Conc**	**Q**	**RL**	**MDL**
TCLP METALS BY EPA 1311 (mg/L)																					
Lead, TCLP									5	0.0306	J	0.5	0.027	0.0339	J	0.5	0.027	0.501		0.5	0.027
TOTAL METALS																					
Lead, Total	90		800		200	63	450	450		417		5.34	0.254	466		4.63	0.22	271		4.92	0.234
GENERAL CHEMISTRY																					
Solids, Total										71.9		0.1	NA	84.1		0.1	NA	76.7		0.1	NA

Notes:
mg/kg: milligram per kilogram
mg/L: milligram per liter
- or NA: Not Analyzed
Q: Qualifier
RL: Reporting Limit
MDL: Method Detection Limit
ND: Non-Detect
J: Estimated concentration
SRS: Soil Remediation Standards
USEPA TCLP: United States Environmental Protection Agency Toxicity Characteristic Leaching Procedure
Highlighted concentration exceeds one or more criteria

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FIGURES

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LEGEND

SITE BOUNDARY

PARCEL BOUNDARY

NOTES

1. ALL LOCATIONS AND DIMENSIONS ARE APPROXIMATE.
2. ASSESSOR PARCEL DATA SOURCE: KINGS COUNTY
3. AERIAL IMAGERY SOURCE: NEARMAP, MARCH 8, 2024

0 20 40

SCALE IN FEET

HALEY ALDRICH

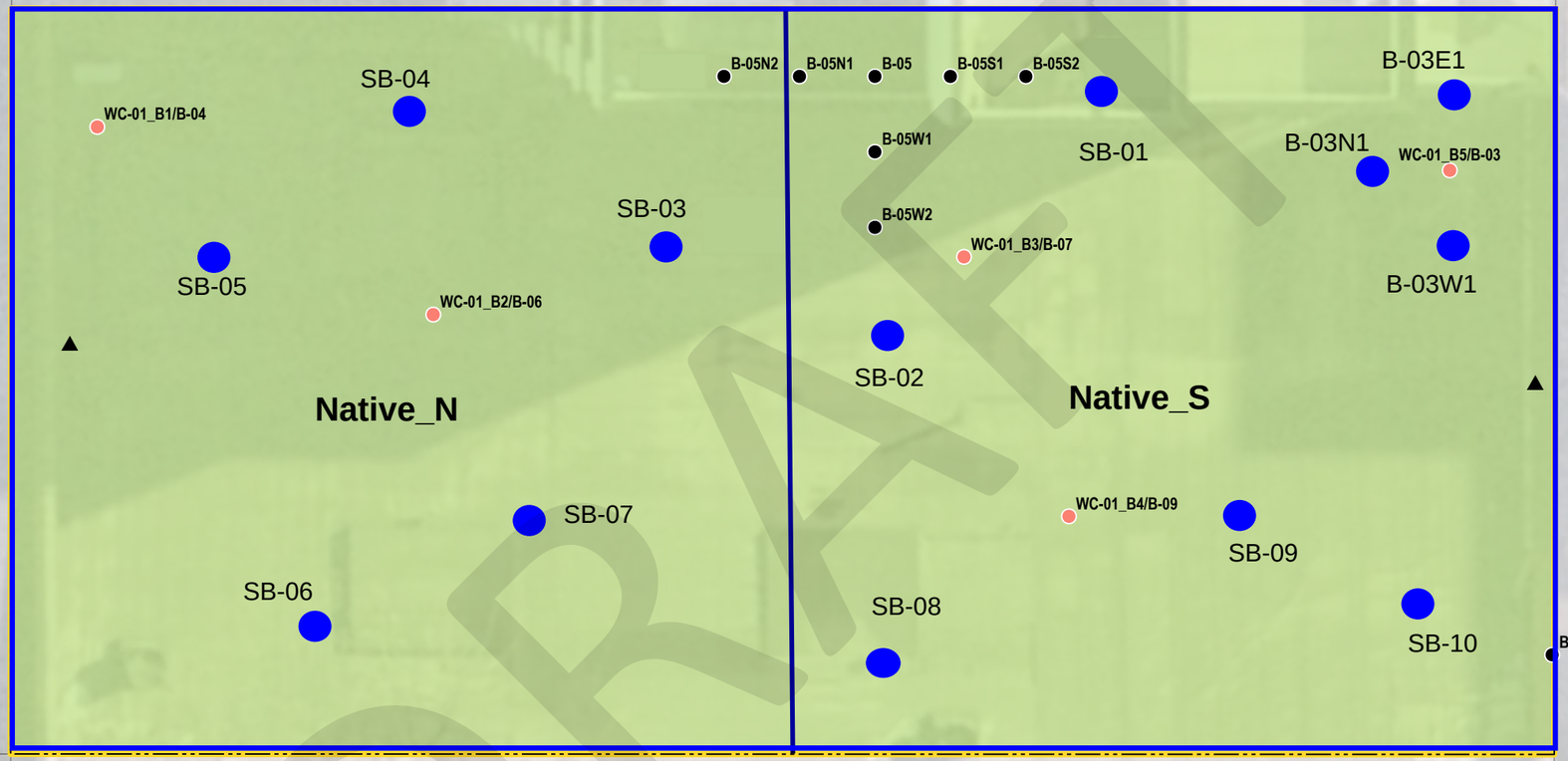
291 WALLABOUT STREET
BROOKLYN, NEW YORK

SITE PLAN

SEPTEMBER 2025

FIGURE 1

GIS FILE PATH: \\haleyaldrich.com\share\CF\Projects\0211139\GIS\211139_291_WALLABOUT_STREET_WCR.aprx - USER: khensen - LAST SAVED: 9/3/2025 12:52 PM



LEGEND

- AIR MONITORING STATION
- TCLP LEAD DELINEATION BORING (DURING FIRST MOBILIZATION IN SEPTEMBER 2025)
- WASTE CHARACTERIZATION/TCLP DELINEATION BORING (DURING FIRST MOBILIZATION IN SEPTEMBER 2025)
- PROPOSED EXCAVATION TO 7.5 FT BGS
- SITE BOUNDARY
- PARCEL BOUNDARY
- WASTE CHARACTERIZATION GRID
- SUPPLEMENTAL WASTE CHARACTERIZATION /TCLP LEAD DELINEATION SAMPLE COLLECTED DURING SECOND MOBILIZATION IN OCTOBER 2025

NOTES

1. ALL LOCATIONS AND DIMENSIONS ARE APPROXIMATE.
2. DEFINITIONS:
FT BGS = FEET BELOW GROUND SURFACE
TCLP = TOXICITY CHARACTERISTIC LEACHING PROCEDURE
3. COMMUNITY AIR FOR VOLATILE ORGANIC COMPOUNDS VIA PHOTOIONIZATION DETECTORS AND DUST PARTICULATES VIA DUSTTRAKS WERE PERFORMED UPWIND AND DOWNWIND DURING INTURSIVE ACTIVITY.
4. GROUNDWATER INTERFACE IS APPROXIMATELY 6 TO 8 FT BGS.
5. ASSESSOR PARCEL DATA SOURCE: KINGS COUNTY
6. AERIAL IMAGERY SOURCE: NEARMAP, MARCH 8, 2024

HALEY ALDRICH

291 WALLABOUT STREET
BROOKLYN, NEW YORK

WASTE CHARACTERIZATION SAMPLE PLAN AND CAMP LOCATIONS

OCTOBER 2025

FIGURE 2

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GIS FILE PATH: \\haleyaldrich.com\share\CF\Projects\0211139\GIS\211139_291_WALLABOUT_STREET_WCR_aprx - USER: khensen - LAST SAVED: 9/3/2025 2:00 PM

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TABLE 3
DISCRETE METAL SAMPLE SUMMARY
291 WALLABOUT STREET
BROOKLYN, NEW YORK
BCP SITE C224416

SAMPLE ID:	New Jersey SRS for the Migration to Groundwater	New Jersey SRS for the Inhalation Exposure Pathway Non-residential	New Jersey SRS for the Ingestion-Dermal Exposure Pathway Non-residential	New Jersey SRS for the Inhalation Exposure Pathway Residential	New Jersey SRS for the Ingestion-Dermal Exposure Pathway Residential	NY Part 375 Unrestricted Use Soil Cleanup Objectives	Pennsylvania Clean Fill Concentration Limits	Pennsylvania Regulated Fill Concentration Limits	USEPA TCLP Limits	B-03_W1_3-5				B-03_N1_3-5				B-03_E1_3-5			
LAB ID:										L2561942-05				L2561942-07				L2561942-09			
COLLECTION DATE:										10/1/2025				10/1/2025				10/1/2025			
ANALYTE (mg/kg)										Conc	Q	RL	MDL	Conc	Q	RL	MDL	Conc	Q	RL	MDL
TCLP METALS BY EPA 1311 (mg/L)																					
Lead, TCLP									5	0.0306	J	0.5	0.027	0.0339	J	0.5	0.027	0.501		0.5	0.027
TOTAL METALS																					
Lead, Total	90		800		200	63	450	450		417		5.34	0.254	466		4.63	0.22	271		4.92	0.234
GENERAL CHEMISTRY																					
Solids, Total										71.9		0.1	NA	84.1		0.1	NA	76.7		0.1	NA

Notes:
mg/kg: milligram per kilogram
mg/L: milligram per liter
- or NA: Not Analyzed
Q: Qualifier
RL: Reporting Limit
MDL: Method Detection Limit
ND: Non-Detect
J: Estimated concentration
SRS: Soil Remediation Standards
USEPA TCLP: United States Environmental Protection Agency Toxicity Characteristic Leaching Procedure
Highlighted concentration exceeds one or more criteria

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ATTACHMENT A
Laboratory Analytical Report

ANALYTICAL REPORT

Lab Number:	L2561942
Client:	Haley & Aldrich 213 West 35th Street 7th Floor New York, NY 10123
ATTN:	Zhan Shu
Phone:	(646) 568-9340
Project Name:	291 WALLABOUT STREET
Project Number:	0211139-000-003-05
Report Date:	10/14/25

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The original project report/data package is held by Pace Analytical Services. This report/data package is paginated and should be reproduced only in its entirety. Pace Analytical Services holds no responsibility for results and/or data that are not consistent with the original.

Certifications & Approvals: MA (M-MA086), NH NELAP (2064), CT (PH-0826), IL (200077), IN (C-MA-03), KY (KY98045), ME (MA00086), MD (348), NJ (MA935), NY (11148), NC (25700/666), OR (MA-1316), PA (68-03671), RI (LAO00065), TX (T104704476), VT (VT-0935), VA (460195), USDA (Permit #525-23-122-91930A1).

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05

Lab Number: L2561942
Report Date: 10/14/25

Lab Sample ID	Client ID	Matrix	Sample Location	Collection Date/Time	Receive Date
L2561942-01	FILL_E_SB-02_3-4	SOIL	BROOKLYN, NEW YORK	10/01/25 10:10	10/01/25
L2561942-02	FILL_W_SB-10_4-5	SOIL	BROOKLYN, NEW YORK	10/01/25 10:35	10/01/25
L2561942-03	NATIVE_N_SB-04_9-10	SOIL	BROOKLYN, NEW YORK	10/01/25 10:55	10/01/25
L2561942-04	NATIVE_S_SB-01_8-9	SOIL	BROOKLYN, NEW YORK	10/01/25 11:25	10/01/25
L2561942-05	B-03_W1_3-5	SOIL	BROOKLYN, NEW YORK	10/01/25 08:30	10/01/25
L2561942-06	B-03_W2_3-5	SOIL	BROOKLYN, NEW YORK	10/01/25 08:35	10/01/25
L2561942-07	B-03_N1_3-5	SOIL	BROOKLYN, NEW YORK	10/01/25 08:50	10/01/25
L2561942-08	B-03_N2_3-5	SOIL	BROOKLYN, NEW YORK	10/01/25 08:55	10/01/25
L2561942-09	B-03_E1_3-5	SOIL	BROOKLYN, NEW YORK	10/01/25 09:05	10/01/25
L2561942-10	FILL_E_0-5	SOIL	BROOKLYN, NEW YORK	10/01/25 10:10	10/01/25
L2561942-11	FILL_W_0-5	SOIL	BROOKLYN, NEW YORK	10/01/25 10:40	10/01/25
L2561942-12	NATIVE_N_5-10	SOIL	BROOKLYN, NEW YORK	10/01/25 11:00	10/01/25
L2561942-13	NATIVE_S_5-10	SOIL	BROOKLYN, NEW YORK	10/01/25 11:30	10/01/25

DRAFT

Project Name:	291 WALLABOUT STREET	**Lab Number:**	L2561942
Project Number:	0211139-000-003-05	**Report Date:**	10/14/25

Case Narrative

The samples were received in accordance with the Chain of Custody and no significant deviations were encountered during the preparation or analysis unless otherwise noted. Sample Receipt, Container Information, and the Chain of Custody are located at the back of the report.

Results contained within this report relate only to the samples submitted under this Pace Lab Number and meet NELAP requirements for all NELAP accredited parameters unless otherwise noted in the following narrative. The data presented in this report is organized by parameter (i.e. VOC, SVOC, etc.). Sample specific Quality Control data (i.e. Surrogate Spike Recovery) is reported at the end of the target analyte list for each individual sample, followed by the Laboratory Batch Quality Control at the end of each parameter. Tentatively Identified Compounds (TICs), if requested, are reported for compounds identified to be present and are not part of the method/program Target Compound List, even if only a subset of the TCL are being reported. If a sample was re-analyzed or re-extracted due to a required quality control corrective action and if both sets of data are reported, the Laboratory ID of the re-analysis or re-extraction is designated with an "R" or "RE", respectively.

When multiple Batch Quality Control elements are reported (e.g. more than one LCS), the associated samples for each element are noted in the grey shaded header line of each data table. Any Laboratory Batch, Sample Specific % recovery or RPD value that is outside the listed Acceptance Criteria is bolded in the report. In reference to questions H (CAM) or 4 (RCP) when "NO" is checked, the performance criteria for CAM and RCP methods allow for some quality control failures to occur and still be within method compliance. In these instances, the specific failure is not narrated but noted in the associated QC Outlier Summary Report, located directly after the Case Narrative. QC information is also incorporated in the Data Usability Assessment table (Format 11) of our Data Merger tool, where it can be reviewed in conjunction with the sample result, associated regulatory criteria and any associated data usability implications.

Soil/sediments and solids are reported on a dry weight basis unless otherwise noted. Tissues are reported "as received" or on a wet weight basis, unless otherwise noted. Definitions of all data qualifiers and acronyms used in this report are provided in the Glossary located at the back of the report.

HOLD POLICY - For samples submitted on hold, Pace's policy is to hold samples (with the exception of Air canisters) free of charge for 21 calendar days from the date the project is completed. After 21 calendar days, we will dispose of all samples submitted including those put on hold unless you have contacted your Pace Project Manager and made arrangements for Pace to continue to hold the samples. Air canisters will be disposed after 3 business days from the date the project is completed.

Please contact Project Management at 800-624-9220 with any questions.

DRAFT

Project Name: 291 WALLABOUT STREET **Lab Number:** L2561942
Project Number: 0211139-000-003-05 **Report Date:** 10/14/25

Case Narrative (continued)

Report Submission

October 14, 2025: This final report includes the results of all requested analyses. Additional requests will be reported separately.

October 13, 2025: This is a preliminary report. Please note that your project has contingency samples on hold. Contact your project manager to request additional analyses within 3 business days of receiving this report. Requests made after this time frame will be reported separately.

All non-detect (ND) or estimated concentrations (J-qualified) have been quantitated to the limit noted in the MDL column.

Sample Receipt

The analyses performed were specified by the client.

Total Metals

L2561942-05, -07, and -09: The sample has an elevated detection limit due to the dilution required by the sample matrix.

L2561942-12 and -13: The sample has elevated detection limits for all elements, with the exception of mercury, due to the dilution required by the sample matrix.

Cyanide, Total

The WG2124248-3 LCSD recovery associated with L2561942-12 and -13 is outside our in-house acceptance criteria for cyanide, total (73%), but within the vendor-certified acceptance limits. The results of the original analysis are reported.

DRAFT

I, the undersigned, attest under the pains and penalties of perjury that, to the best of my knowledge and belief and based upon my personal inquiry of those responsible for providing the information contained in this analytical report, such information is accurate and complete. This certificate of analysis is not complete unless this page accompanies any and all pages of this report.

Authorized Signature: Melissa Sturgis Melissa Sturgis

Title: Technical Director/Representative Date: 10/14/25

ORGANICS

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VOLATILES

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Project Name: 291 WALLABOUT STREET **Lab Number:** L2561942

Project Number: 0211139-000-003-05 **Report Date:** 10/14/25

SAMPLE RESULTS

Lab ID: L2561942-03 Date Collected: 10/01/25 10:55

Client ID: NATIVE_N_SB-04_9-10 Date Received: 10/01/25

Sample Location: BROOKLYN, NEW YORK Field Prep: Not Specified

Sample Depth:

Matrix: Soil

Analytical Method: 1,8260D

Analytical Date: 10/11/25 16:06

Analyst: JIC

Percent Solids: 87%

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Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by EPA 5035 Low - Westborough Lab						
Methylene chloride	ND		ug/kg	5.1	2.3	1
1,1-Dichloroethane	ND		ug/kg	1.0	0.15	1
Chloroform	0.16	J	ug/kg	1.5	0.14	1
Carbon tetrachloride	ND		ug/kg	1.0	0.23	1
1,2-Dichloropropane	ND		ug/kg	1.0	0.13	1
Dibromochloromethane	ND		ug/kg	1.0	0.14	1
1,1,2-Trichloroethane	ND		ug/kg	1.0	0.27	1
Tetrachloroethene	ND		ug/kg	0.51	0.20	1
Chlorobenzene	ND		ug/kg	0.51	0.13	1
Trichlorofluoromethane	ND		ug/kg	4.1	0.71	1
1,2-Dichloroethane	ND		ug/kg	1.0	0.26	1
1,1,1-Trichloroethane	ND		ug/kg	0.51	0.17	1
Bromodichloromethane	ND		ug/kg	0.51	0.11	1
trans-1,3-Dichloropropene	ND		ug/kg	1.0	0.28	1
cis-1,3-Dichloropropene	ND		ug/kg	0.51	0.16	1
1,3-Dichloropropene, Total	ND		ug/kg	0.51	0.16	1
1,1-Dichloropropene	ND		ug/kg	0.51	0.16	1
Bromoform	ND		ug/kg	4.1	0.25	1
1,1,2,2-Tetrachloroethane	ND		ug/kg	0.51	0.17	1
Benzene	ND		ug/kg	0.51	0.17	1
Toluene	ND		ug/kg	1.0	0.55	1
Ethylbenzene	ND		ug/kg	1.0	0.14	1
Chloromethane	ND		ug/kg	4.1	0.95	1
Bromomethane	ND		ug/kg	2.0	0.59	1
Vinyl chloride	ND		ug/kg	1.0	0.34	1
Chloroethane	ND		ug/kg	2.0	0.46	1
1,1-Dichloroethene	ND		ug/kg	1.0	0.24	1
trans-1,2-Dichloroethene	ND		ug/kg	1.5	0.14	1

Project Name: 291 WALLABOUT STREET **Lab Number:** L2561942

Project Number: 0211139-000-003-05 **Report Date:** 10/14/25

SAMPLE RESULTS

Lab ID: L2561942-03 Date Collected: 10/01/25 10:55

Client ID: NATIVE_N_SB-04_9-10 Date Received: 10/01/25

Sample Location: BROOKLYN, NEW YORK Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by EPA 5035 Low - Westborough Lab						
Trichloroethene	ND		ug/kg	0.51	0.14	1
1,2-Dichlorobenzene	ND		ug/kg	2.0	0.15	1
1,3-Dichlorobenzene	ND		ug/kg	2.0	0.15	1
1,4-Dichlorobenzene	ND		ug/kg	2.0	0.17	1
Methyl tert butyl ether	ND		ug/kg	2.0	0.20	1
p/m-Xylene	ND		ug/kg	2.0	0.57	1
o-Xylene	ND		ug/kg	1.0	0.30	1
Xylenes, Total	ND		ug/kg	1.0	0.30	1
cis-1,2-Dichloroethene	ND		ug/kg	1.0	0.18	1
1,2-Dichloroethene, Total	ND		ug/kg	1.0	0.14	1
Dibromomethane	ND		ug/kg	2.0	0.24	1
Styrene	ND		ug/kg	1.0	0.20	1
Dichlorodifluoromethane	ND		ug/kg	10	0.93	1
Acetone	ND		ug/kg	10	4.9	1
Carbon disulfide	ND		ug/kg	10	4.6	1
2-Butanone	ND		ug/kg	10	2.2	1
Vinyl acetate	ND		ug/kg	10	2.2	1
4-Methyl-2-pentanone	ND		ug/kg	10	1.3	1
1,2,3-Trichloropropane	ND		ug/kg	2.0	0.13	1
2-Hexanone	ND		ug/kg	10	1.2	1
Bromochloromethane	ND		ug/kg	2.0	0.21	1
2,2-Dichloropropane	ND		ug/kg	2.0	0.20	1
1,2-Dibromoethane	ND		ug/kg	1.0	0.28	1
1,3-Dichloropropane	ND		ug/kg	2.0	0.17	1
1,1,1,2-Tetrachloroethane	ND		ug/kg	0.51	0.13	1
Bromobenzene	ND		ug/kg	2.0	0.15	1
n-Butylbenzene	ND		ug/kg	1.0	0.17	1
sec-Butylbenzene	ND		ug/kg	1.0	0.15	1
tert-Butylbenzene	ND		ug/kg	2.0	0.12	1
o-Chlorotoluene	ND		ug/kg	2.0	0.19	1
p-Chlorotoluene	ND		ug/kg	2.0	0.11	1
1,2-Dibromo-3-chloropropane	ND		ug/kg	3.0	1.0	1
Hexachlorobutadiene	ND		ug/kg	4.1	0.17	1
Isopropylbenzene	ND		ug/kg	1.0	0.11	1
p-Isopropyltoluene	ND		ug/kg	1.0	0.11	1
Naphthalene	ND		ug/kg	4.1	0.66	1
Acrylonitrile	ND		ug/kg	4.1	1.2	1

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Project Name: 291 WALLABOUT STREET **Lab Number:** L2561942

Project Number: 0211139-000-003-05 **Report Date:** 10/14/25

SAMPLE RESULTS

Lab ID: L2561942-03 Date Collected: 10/01/25 10:55

Client ID: NATIVE_N_SB-04_9-10 Date Received: 10/01/25

Sample Location: BROOKLYN, NEW YORK Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by EPA 5035 Low - Westborough Lab						
n-Propylbenzene	ND		ug/kg	1.0	0.17	1
1,2,3-Trichlorobenzene	ND		ug/kg	2.0	0.33	1
1,2,4-Trichlorobenzene	ND		ug/kg	2.0	0.28	1
1,3,5-Trimethylbenzene	ND		ug/kg	2.0	0.20	1
1,2,4-Trimethylbenzene	ND		ug/kg	2.0	0.34	1
1,4-Dioxane	ND		ug/kg	81	36.	1
p-Diethylbenzene	ND		ug/kg	2.0	0.18	1
p-Ethyltoluene	ND		ug/kg	2.0	0.39	1
1,2,4,5-Tetramethylbenzene	ND		ug/kg	2.0	0.19	1
Ethyl ether	ND		ug/kg	2.0	0.35	1
trans-1,4-Dichloro-2-butene	ND		ug/kg	5.1	1.4	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	94		70-130
Toluene-d8	99		70-130
4-Bromofluorobenzene	100		70-130
Dibromofluoromethane	96		70-130

DRAFT

Project Name: 291 WALLABOUT STREET **Lab Number:** L2561942

Project Number: 0211139-000-003-05 **Report Date:** 10/14/25

SAMPLE RESULTS

Lab ID: L2561942-04 Date Collected: 10/01/25 11:25

Client ID: NATIVE_S_SB-01_8-9 Date Received: 10/01/25

Sample Location: BROOKLYN, NEW YORK Field Prep: Not Specified

Sample Depth:

Matrix: Soil

Analytical Method: 1,8260D

Analytical Date: 10/08/25 15:00

Analyst: JKH

Percent Solids: 89%

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by EPA 5035 Low - Westborough Lab						
Methylene chloride	ND		ug/kg	4.6	2.1	1
1,1-Dichloroethane	ND		ug/kg	0.92	0.13	1
Chloroform	0.28	J	ug/kg	1.4	0.13	1
Carbon tetrachloride	ND		ug/kg	0.92	0.21	1
1,2-Dichloropropane	ND		ug/kg	0.92	0.11	1
Dibromochloromethane	ND		ug/kg	0.92	0.13	1
1,1,2-Trichloroethane	ND		ug/kg	0.92	0.24	1
Tetrachloroethene	ND		ug/kg	0.46	0.18	1
Chlorobenzene	ND		ug/kg	0.46	0.12	1
Trichlorofluoromethane	ND		ug/kg	3.7	0.64	1
1,2-Dichloroethane	ND		ug/kg	0.92	0.24	1
1,1,1-Trichloroethane	ND		ug/kg	0.46	0.15	1
Bromodichloromethane	ND		ug/kg	0.46	0.10	1
trans-1,3-Dichloropropene	ND		ug/kg	0.92	0.25	1
cis-1,3-Dichloropropene	ND		ug/kg	0.46	0.14	1
1,3-Dichloropropene, Total	ND		ug/kg	0.46	0.14	1
1,1-Dichloropropene	ND		ug/kg	0.46	0.14	1
Bromoform	ND		ug/kg	3.7	0.22	1
1,1,2,2-Tetrachloroethane	ND		ug/kg	0.46	0.15	1
Benzene	ND		ug/kg	0.46	0.15	1
Toluene	ND		ug/kg	0.92	0.50	1
Ethylbenzene	ND		ug/kg	0.92	0.13	1
Chloromethane	ND		ug/kg	3.7	0.85	1
Bromomethane	ND		ug/kg	1.8	0.53	1
Vinyl chloride	ND		ug/kg	0.92	0.31	1
Chloroethane	ND		ug/kg	1.8	0.41	1
1,1-Dichloroethene	ND		ug/kg	0.92	0.22	1
trans-1,2-Dichloroethene	ND		ug/kg	1.4	0.12	1

DRAFT

Project Name: 291 WALLABOUT STREET **Lab Number:** L2561942

Project Number: 0211139-000-003-05 **Report Date:** 10/14/25

SAMPLE RESULTS

Lab ID: L2561942-04 Date Collected: 10/01/25 11:25

Client ID: NATIVE_S_SB-01_8-9 Date Received: 10/01/25

Sample Location: BROOKLYN, NEW YORK Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by EPA 5035 Low - Westborough Lab						
Trichloroethene	ND		ug/kg	0.46	0.12	1
1,2-Dichlorobenzene	ND		ug/kg	1.8	0.13	1
1,3-Dichlorobenzene	ND		ug/kg	1.8	0.14	1
1,4-Dichlorobenzene	ND		ug/kg	1.8	0.16	1
Methyl tert butyl ether	ND		ug/kg	1.8	0.18	1
p/m-Xylene	ND		ug/kg	1.8	0.51	1
o-Xylene	ND		ug/kg	0.92	0.27	1
Xylenes, Total	ND		ug/kg	0.92	0.27	1
cis-1,2-Dichloroethene	ND		ug/kg	0.92	0.16	1
1,2-Dichloroethene, Total	ND		ug/kg	0.92	0.12	1
Dibromomethane	ND		ug/kg	1.8	0.22	1
Styrene	ND		ug/kg	0.92	0.18	1
Dichlorodifluoromethane	ND		ug/kg	9.2	0.84	1
Acetone	ND		ug/kg	9.2	4.4	1
Carbon disulfide	ND		ug/kg	9.2	4.2	1
2-Butanone	ND		ug/kg	9.2	2.0	1
Vinyl acetate	ND		ug/kg	9.2	2.0	1
4-Methyl-2-pentanone	ND		ug/kg	9.2	1.2	1
1,2,3-Trichloropropane	ND		ug/kg	1.8	0.12	1
2-Hexanone	ND		ug/kg	9.2	1.1	1
Bromochloromethane	ND		ug/kg	1.8	0.19	1
2,2-Dichloropropane	ND		ug/kg	1.8	0.18	1
1,2-Dibromoethane	ND		ug/kg	0.92	0.26	1
1,3-Dichloropropane	ND		ug/kg	1.8	0.15	1
1,1,1,2-Tetrachloroethane	ND		ug/kg	0.46	0.12	1
Bromobenzene	ND		ug/kg	1.8	0.13	1
n-Butylbenzene	ND		ug/kg	0.92	0.15	1
sec-Butylbenzene	ND		ug/kg	0.92	0.13	1
tert-Butylbenzene	ND		ug/kg	1.8	0.11	1
o-Chlorotoluene	ND		ug/kg	1.8	0.18	1
p-Chlorotoluene	ND		ug/kg	1.8	0.10	1
1,2-Dibromo-3-chloropropane	ND		ug/kg	2.8	0.92	1
Hexachlorobutadiene	ND		ug/kg	3.7	0.16	1
Isopropylbenzene	ND		ug/kg	0.92	0.10	1
p-Isopropyltoluene	ND		ug/kg	0.92	0.10	1
Naphthalene	ND		ug/kg	3.7	0.60	1
Acrylonitrile	ND		ug/kg	3.7	1.0	1

DRAFT

Project Name: 291 WALLABOUT STREET **Lab Number:** L2561942

Project Number: 0211139-000-003-05 **Report Date:** 10/14/25

SAMPLE RESULTS

Lab ID: L2561942-04 Date Collected: 10/01/25 11:25

Client ID: NATIVE_S_SB-01_8-9 Date Received: 10/01/25

Sample Location: BROOKLYN, NEW YORK Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by EPA 5035 Low - Westborough Lab						
n-Propylbenzene	ND		ug/kg	0.92	0.16	1
1,2,3-Trichlorobenzene	ND		ug/kg	1.8	0.30	1
1,2,4-Trichlorobenzene	ND		ug/kg	1.8	0.25	1
1,3,5-Trimethylbenzene	ND		ug/kg	1.8	0.18	1
1,2,4-Trimethylbenzene	ND		ug/kg	1.8	0.31	1
1,4-Dioxane	ND		ug/kg	73	32.	1
p-Diethylbenzene	ND		ug/kg	1.8	0.16	1
p-Ethyltoluene	ND		ug/kg	1.8	0.35	1
1,2,4,5-Tetramethylbenzene	ND		ug/kg	1.8	0.18	1
Ethyl ether	ND		ug/kg	1.8	0.31	1
trans-1,4-Dichloro-2-butene	ND		ug/kg	4.6	1.3	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	105		70-130
Toluene-d8	97		70-130
4-Bromofluorobenzene	96		70-130
Dibromofluoromethane	97		70-130

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2561942
Report Date: 10/14/25

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8260D
Analytical Date: 10/08/25 10:15
Analyst: AJK

Parameter	Result	Qualifier	Units	RL	MDL
Volatile Organics by EPA 5035 Low - Westborough Lab for sample(s): 04 Batch: WG2125221-5					
Methylene chloride	ND		ug/kg	5.0	2.3
1,1-Dichloroethane	ND		ug/kg	1.0	0.14
Chloroform	0.39	J	ug/kg	1.5	0.14
Carbon tetrachloride	ND		ug/kg	1.0	0.23
1,2-Dichloropropane	ND		ug/kg	1.0	0.12
Dibromochloromethane	ND		ug/kg	1.0	0.14
1,1,2-Trichloroethane	ND		ug/kg	1.0	0.27
Tetrachloroethene	ND		ug/kg	0.50	0.20
Chlorobenzene	ND		ug/kg	0.50	0.13
Trichlorofluoromethane	ND		ug/kg	4.0	0.70
1,2-Dichloroethane	ND		ug/kg	1.0	0.26
1,1,1-Trichloroethane	ND		ug/kg	0.50	0.17
Bromodichloromethane	ND		ug/kg	0.50	0.11
trans-1,3-Dichloropropene	ND		ug/kg	1.0	0.27
cis-1,3-Dichloropropene	ND		ug/kg	0.50	0.16
1,3-Dichloropropene, Total	ND		ug/kg	0.50	0.16
1,1-Dichloropropene	ND		ug/kg	0.50	0.16
Bromoform	ND		ug/kg	4.0	0.25
1,1,2,2-Tetrachloroethane	ND		ug/kg	0.50	0.17
Benzene	ND		ug/kg	0.50	0.17
Toluene	ND		ug/kg	1.0	0.54
Ethylbenzene	ND		ug/kg	1.0	0.14
Chloromethane	ND		ug/kg	4.0	0.93
Bromomethane	ND		ug/kg	2.0	0.58

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2561942
Report Date: 10/14/25

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8260D
Analytical Date: 10/08/25 10:15
Analyst: AJK

Parameter	Result	Qualifier	Units	RL	MDL
Volatile Organics by EPA 5035 Low - Westborough Lab for sample(s): 04 Batch: WG2125221-5					
Vinyl chloride	ND		ug/kg	1.0	0.34
Chloroethane	ND		ug/kg	2.0	0.45
1,1-Dichloroethene	ND		ug/kg	1.0	0.24
trans-1,2-Dichloroethene	ND		ug/kg	1.5	0.14
Trichloroethene	ND		ug/kg	0.50	0.14
1,2-Dichlorobenzene	ND		ug/kg	2.0	0.14
1,3-Dichlorobenzene	ND		ug/kg	2.0	0.15
1,4-Dichlorobenzene	ND		ug/kg	2.0	0.17
Methyl tert butyl ether	ND		ug/kg	2.0	0.20
p/m-Xylene	ND		ug/kg	2.0	0.56
o-Xylene	ND		ug/kg	1.0	0.29
Xylenes, Total	ND		ug/kg	1.0	0.29
cis-1,2-Dichloroethene	ND		ug/kg	1.0	0.18
1,2-Dichloroethene, Total	ND		ug/kg	1.0	0.14
Dibromomethane	ND		ug/kg	2.0	0.24
Styrene	ND		ug/kg	1.0	0.20
Dichlorodifluoromethane	ND		ug/kg	10	0.92
Acetone	ND		ug/kg	10	4.8
Carbon disulfide	ND		ug/kg	10	4.6
2-Butanone	ND		ug/kg	10	2.2
Vinyl acetate	ND		ug/kg	10	2.2
4-Methyl-2-pentanone	ND		ug/kg	10	1.3
1,2,3-Trichloropropane	ND		ug/kg	2.0	0.13
2-Hexanone	ND		ug/kg	10	1.2

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2561942
Report Date: 10/14/25

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8260D
Analytical Date: 10/08/25 10:15
Analyst: AJK

Parameter	Result	Qualifier	Units	RL	MDL
Volatile Organics by EPA 5035 Low - Westborough Lab for sample(s): 04 Batch: WG2125221-5					
Bromochloromethane	ND		ug/kg	2.0	0.20
2,2-Dichloropropane	ND		ug/kg	2.0	0.20
1,2-Dibromoethane	ND		ug/kg	1.0	0.28
1,3-Dichloropropane	ND		ug/kg	2.0	0.17
1,1,1,2-Tetrachloroethane	ND		ug/kg	0.50	0.13
Bromobenzene	ND		ug/kg	2.0	0.14
n-Butylbenzene	ND		ug/kg	1.0	0.17
sec-Butylbenzene	ND		ug/kg	1.0	0.15
tert-Butylbenzene	ND		ug/kg	2.0	0.12
o-Chlorotoluene	ND		ug/kg	2.0	0.19
p-Chlorotoluene	ND		ug/kg	2.0	0.11
1,2-Dibromo-3-chloropropane	ND		ug/kg	3.0	1.0
Hexachlorobutadiene	ND		ug/kg	4.0	0.17
Isopropylbenzene	ND		ug/kg	1.0	0.11
p-Isopropyltoluene	ND		ug/kg	1.0	0.11
Naphthalene	ND		ug/kg	4.0	0.65
Acrylonitrile	ND		ug/kg	4.0	1.2
n-Propylbenzene	ND		ug/kg	1.0	0.17
1,2,3-Trichlorobenzene	ND		ug/kg	2.0	0.32
1,2,4-Trichlorobenzene	ND		ug/kg	2.0	0.27
1,3,5-Trimethylbenzene	ND		ug/kg	2.0	0.19
1,2,4-Trimethylbenzene	ND		ug/kg	2.0	0.33
1,4-Dioxane	ND		ug/kg	80	35.
p-Diethylbenzene	ND		ug/kg	2.0	0.18

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2561942
Report Date: 10/14/25

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8260D
Analytical Date: 10/08/25 10:15
Analyst: AJK

Parameter	Result	Qualifier	Units	RL	MDL
Volatile Organics by EPA 5035 Low - Westborough Lab for sample(s): 04 Batch: WG2125221-5					
p-Ethyltoluene	ND		ug/kg	2.0	0.38
1,2,4,5-Tetramethylbenzene	ND		ug/kg	2.0	0.19
Ethyl ether	ND		ug/kg	2.0	0.34
trans-1,4-Dichloro-2-butene	ND		ug/kg	5.0	1.4

Surrogate	%Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	102		70-130
Toluene-d8	98		70-130
4-Bromofluorobenzene	97		70-130
Dibromofluoromethane	89		70-130

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2561942
Report Date: 10/14/25

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8260D
Analytical Date: 10/11/25 12:14
Analyst: MNF

Parameter	Result	Qualifier	Units	RL	MDL
Volatile Organics by EPA 5035 Low - Westborough Lab for sample(s): 03 Batch: WG2126659-5					
Methylene chloride	ND		ug/kg	5.0	2.3
1,1-Dichloroethane	ND		ug/kg	1.0	0.14
Chloroform	0.48	J	ug/kg	1.5	0.14
Carbon tetrachloride	ND		ug/kg	1.0	0.23
1,2-Dichloropropane	ND		ug/kg	1.0	0.12
Dibromochloromethane	ND		ug/kg	1.0	0.14
1,1,2-Trichloroethane	ND		ug/kg	1.0	0.27
Tetrachloroethene	ND		ug/kg	0.50	0.20
Chlorobenzene	ND		ug/kg	0.50	0.13
Trichlorofluoromethane	ND		ug/kg	4.0	0.70
1,2-Dichloroethane	ND		ug/kg	1.0	0.26
1,1,1-Trichloroethane	ND		ug/kg	0.50	0.17
Bromodichloromethane	ND		ug/kg	0.50	0.11
trans-1,3-Dichloropropene	ND		ug/kg	1.0	0.27
cis-1,3-Dichloropropene	ND		ug/kg	0.50	0.16
1,3-Dichloropropene, Total	ND		ug/kg	0.50	0.16
1,1-Dichloropropene	ND		ug/kg	0.50	0.16
Bromoform	ND		ug/kg	4.0	0.25
1,1,2,2-Tetrachloroethane	ND		ug/kg	0.50	0.17
Benzene	ND		ug/kg	0.50	0.17
Toluene	ND		ug/kg	1.0	0.54
Ethylbenzene	ND		ug/kg	1.0	0.14
Chloromethane	ND		ug/kg	4.0	0.93
Bromomethane	ND		ug/kg	2.0	0.58

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2561942
Report Date: 10/14/25

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8260D
Analytical Date: 10/11/25 12:14
Analyst: MNF

Parameter	Result	Qualifier	Units	RL	MDL
Volatile Organics by EPA 5035 Low - Westborough Lab for sample(s): 03 Batch: WG2126659-5					
Vinyl chloride	ND		ug/kg	1.0	0.34
Chloroethane	ND		ug/kg	2.0	0.45
1,1-Dichloroethene	ND		ug/kg	1.0	0.24
trans-1,2-Dichloroethene	ND		ug/kg	1.5	0.14
Trichloroethene	ND		ug/kg	0.50	0.14
1,2-Dichlorobenzene	ND		ug/kg	2.0	0.14
1,3-Dichlorobenzene	ND		ug/kg	2.0	0.15
1,4-Dichlorobenzene	ND		ug/kg	2.0	0.17
Methyl tert butyl ether	ND		ug/kg	2.0	0.20
p/m-Xylene	ND		ug/kg	2.0	0.56
o-Xylene	ND		ug/kg	1.0	0.29
Xylenes, Total	ND		ug/kg	1.0	0.29
cis-1,2-Dichloroethene	ND		ug/kg	1.0	0.18
1,2-Dichloroethene, Total	ND		ug/kg	1.0	0.14
Dibromomethane	ND		ug/kg	2.0	0.24
Styrene	ND		ug/kg	1.0	0.20
Dichlorodifluoromethane	ND		ug/kg	10	0.92
Acetone	ND		ug/kg	10	4.8
Carbon disulfide	ND		ug/kg	10	4.6
2-Butanone	ND		ug/kg	10	2.2
Vinyl acetate	ND		ug/kg	10	2.2
4-Methyl-2-pentanone	ND		ug/kg	10	1.3
1,2,3-Trichloropropane	ND		ug/kg	2.0	0.13
2-Hexanone	ND		ug/kg	10	1.2

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2561942
Report Date: 10/14/25

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8260D
Analytical Date: 10/11/25 12:14
Analyst: MNF

Parameter	Result	Qualifier	Units	RL	MDL
Volatile Organics by EPA 5035 Low - Westborough Lab for sample(s): 03 Batch: WG2126659-5					
Bromochloromethane	ND		ug/kg	2.0	0.20
2,2-Dichloropropane	ND		ug/kg	2.0	0.20
1,2-Dibromoethane	ND		ug/kg	1.0	0.28
1,3-Dichloropropane	ND		ug/kg	2.0	0.17
1,1,1,2-Tetrachloroethane	ND		ug/kg	0.50	0.13
Bromobenzene	ND		ug/kg	2.0	0.14
n-Butylbenzene	ND		ug/kg	1.0	0.17
sec-Butylbenzene	ND		ug/kg	1.0	0.15
tert-Butylbenzene	ND		ug/kg	2.0	0.12
o-Chlorotoluene	ND		ug/kg	2.0	0.19
p-Chlorotoluene	ND		ug/kg	2.0	0.11
1,2-Dibromo-3-chloropropane	ND		ug/kg	3.0	1.0
Hexachlorobutadiene	ND		ug/kg	4.0	0.17
Isopropylbenzene	ND		ug/kg	1.0	0.11
p-Isopropyltoluene	ND		ug/kg	1.0	0.11
Naphthalene	ND		ug/kg	4.0	0.65
Acrylonitrile	ND		ug/kg	4.0	1.2
n-Propylbenzene	ND		ug/kg	1.0	0.17
1,2,3-Trichlorobenzene	ND		ug/kg	2.0	0.32
1,2,4-Trichlorobenzene	ND		ug/kg	2.0	0.27
1,3,5-Trimethylbenzene	ND		ug/kg	2.0	0.19
1,2,4-Trimethylbenzene	ND		ug/kg	2.0	0.33
1,4-Dioxane	ND		ug/kg	80	35.
p-Diethylbenzene	ND		ug/kg	2.0	0.18

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2561942
Report Date: 10/14/25

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8260D
Analytical Date: 10/11/25 12:14
Analyst: MNF

Parameter	Result	Qualifier	Units	RL	MDL
Volatile Organics by EPA 5035 Low - Westborough Lab for sample(s): 03 Batch: WG2126659-5					
p-Ethyltoluene	ND		ug/kg	2.0	0.38
1,2,4,5-Tetramethylbenzene	ND		ug/kg	2.0	0.19
Ethyl ether	ND		ug/kg	2.0	0.34
trans-1,4-Dichloro-2-butene	ND		ug/kg	5.0	1.4

Surrogate	%Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	92		70-130
Toluene-d8	99		70-130
4-Bromofluorobenzene	100		70-130
Dibromofluoromethane	94		70-130

DRAFT

Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05

Lab Number: L2561942
Report Date: 10/14/25

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics by EPA 5035 Low - Westborough Lab Associated sample(s): 04 Batch: WG2125221-3 WG2125221-4								
Methylene chloride	85		80		70-130	6		30
1,1-Dichloroethane	106		102		70-130	4		30
Chloroform	92		88		70-130	4		30
Carbon tetrachloride	92		87		70-130	6		30
1,2-Dichloropropane	106		103		70-130	3		30
Dibromochloromethane	89		87		70-130	2		30
1,1,2-Trichloroethane	91		88		70-130	3		30
Tetrachloroethene	104		99		70-130	5		30
Chlorobenzene	98		94		70-130	4		30
Trichlorofluoromethane	96		88		70-139	9		30
1,2-Dichloroethane	97		92		70-130	5		30
1,1,1-Trichloroethane	96		90		70-130	6		30
Bromodichloromethane	87		86		70-130	1		30
trans-1,3-Dichloropropene	90		86		70-130	5		30
cis-1,3-Dichloropropene	92		89		70-130	3		30
1,1-Dichloropropene	101		96		70-130	5		30
Bromoform	80		79		70-130	1		30
1,1,2,2-Tetrachloroethane	87		85		70-130	2		30
Benzene	99		94		70-130	5		30

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Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05

Lab Number: L2561942
Report Date: 10/14/25

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics by EPA 5035 Low - Westborough Lab Associated sample(s): 04 Batch: WG2125221-3 WG2125221-4								
Toluene	97		92		70-130	5		30
Ethylbenzene	99		94		70-130	5		30
Chloromethane	**138**	Q	128		52-130	8		30
Bromomethane	98		89		57-147	10		30
Vinyl chloride	104		96		67-130	8		30
Chloroethane	100		93		50-151	7		30
1,1-Dichloroethene	101		94		65-135	7		30
trans-1,2-Dichloroethene	98		93		70-130	5		30
Trichloroethene	96		91		70-130	5		30
1,2-Dichlorobenzene	96		92		70-130	4		30
1,3-Dichlorobenzene	100		98		70-130	2		30
1,4-Dichlorobenzene	97		93		70-130	4		30
Methyl tert butyl ether	89		87		66-130	2		30
p/m-Xylene	105		98		70-130	7		30
o-Xylene	100		96		70-130	4		30
cis-1,2-Dichloroethene	96		93		70-130	3		30
Dibromomethane	87		86		70-130	1		30
Styrene	102		96		70-130	6		30
Dichlorodifluoromethane	87		80		30-146	8		30

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Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2561942
Report Date: 10/14/25

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics by EPA 5035 Low - Westborough Lab Associated sample(s): 04 Batch: WG2125221-3 WG2125221-4								
Acetone	110		111		54-140	1		30
Carbon disulfide	89		85		59-130	5		30
2-Butanone	113		109		70-130	4		30
Vinyl acetate	**135**	Q	**136**	Q	70-130	1		30
4-Methyl-2-pentanone	105		101		70-130	4		30
1,2,3-Trichloropropane	84		82		68-130	2		30
2-Hexanone	90		93		70-130	3		30
Bromochloromethane	98		93		70-130	5		30
2,2-Dichloropropane	94		89		70-130	5		30
1,2-Dibromoethane	96		93		70-130	3		30
1,3-Dichloropropane	93		90		69-130	3		30
1,1,1,2-Tetrachloroethane	92		90		70-130	2		30
Bromobenzene	93		91		70-130	2		30
n-Butylbenzene	103		98		70-130	5		30
sec-Butylbenzene	100		96		70-130	4		30
tert-Butylbenzene	101		95		70-130	6		30
o-Chlorotoluene	96		92		70-130	4		30
p-Chlorotoluene	97		93		70-130	4		30
1,2-Dibromo-3-chloropropane	77		79		68-130	3		30

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Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05

Lab Number: L2561942
Report Date: 10/14/25

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics by EPA 5035 Low - Westborough Lab Associated sample(s): 04 Batch: WG2125221-3 WG2125221-4								
Hexachlorobutadiene	93		88		67-130	6		30
Isopropylbenzene	102		96		70-130	6		30
p-Isopropyltoluene	102		96		70-130	6		30
Naphthalene	77		76		70-130	1		30
Acrylonitrile	114		114		70-130	0		30
n-Propylbenzene	100		94		70-130	6		30
1,2,3-Trichlorobenzene	88		88		70-130	0		30
1,2,4-Trichlorobenzene	98		96		70-130	2		30
1,3,5-Trimethylbenzene	98		94		70-130	4		30
1,2,4-Trimethylbenzene	98		93		70-130	5		30
1,4-Dioxane	93		90		65-136	3		30
p-Diethylbenzene	103		99		70-130	4		30
p-Ethyltoluene	102		98		70-130	4		30
1,2,4,5-Tetramethylbenzene	97		92		70-130	5		30
Ethyl ether	95		90		67-130	5		30
trans-1,4-Dichloro-2-butene	93		90		70-130	3		30

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Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05

Lab Number: L2561942
Report Date: 10/14/25

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics by EPA 5035 Low - Westborough Lab Associated sample(s): 04 Batch: WG2125221-3 WG2125221-4								

Surrogate	LCS %Recovery	Qual	LCSD %Recovery	Qual	Acceptance Criteria
1,2-Dichloroethane-d4	96		97		70-130
Toluene-d8	100		99		70-130
4-Bromofluorobenzene	96		94		70-130
Dibromofluoromethane	96		95		70-130

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Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05

Lab Number: L2561942
Report Date: 10/14/25

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics by EPA 5035 Low - Westborough Lab Associated sample(s): 03 Batch: WG2126659-3 WG2126659-4								
Methylene chloride	93		91		70-130	2		30
1,1-Dichloroethane	104		102		70-130	2		30
Chloroform	96		94		70-130	2		30
Carbon tetrachloride	108		106		70-130	2		30
1,2-Dichloropropane	103		102		70-130	1		30
Dibromochloromethane	104		100		70-130	4		30
1,1,2-Trichloroethane	101		99		70-130	2		30
Tetrachloroethene	118		115		70-130	3		30
Chlorobenzene	108		106		70-130	2		30
Trichlorofluoromethane	111		108		70-139	3		30
1,2-Dichloroethane	94		91		70-130	3		30
1,1,1-Trichloroethane	107		105		70-130	2		30
Bromodichloromethane	97		95		70-130	2		30
trans-1,3-Dichloropropene	104		102		70-130	2		30
cis-1,3-Dichloropropene	107		104		70-130	3		30
1,1-Dichloropropene	115		112		70-130	3		30
Bromoform	100		96		70-130	4		30
1,1,2,2-Tetrachloroethane	97		97		70-130	0		30
Benzene	108		106		70-130	2		30

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Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05

Lab Number: L2561942
Report Date: 10/14/25

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics by EPA 5035 Low - Westborough Lab Associated sample(s): 03 Batch: WG2126659-3 WG2126659-4								
Toluene	107		105		70-130	2		30
Ethylbenzene	108		106		70-130	2		30
Chloromethane	99		96		52-130	3		30
Bromomethane	104		96		57-147	8		30
Vinyl chloride	121		112		67-130	8		30
Chloroethane	113		110		50-151	3		30
1,1-Dichloroethene	114		111		65-135	3		30
trans-1,2-Dichloroethene	109		108		70-130	1		30
Trichloroethene	107		105		70-130	2		30
1,2-Dichlorobenzene	104		103		70-130	1		30
1,3-Dichlorobenzene	109		107		70-130	2		30
1,4-Dichlorobenzene	106		106		70-130	0		30
Methyl tert butyl ether	96		92		66-130	4		30
p/m-Xylene	110		108		70-130	2		30
o-Xylene	109		106		70-130	3		30
cis-1,2-Dichloroethene	104		102		70-130	2		30
Dibromomethane	97		94		70-130	3		30
Styrene	110		107		70-130	3		30
Dichlorodifluoromethane	108		107		30-146	1		30

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Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05

Lab Number: L2561942
Report Date: 10/14/25

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics by EPA 5035 Low - Westborough Lab Associated sample(s): 03 Batch: WG2126659-3 WG2126659-4								
Acetone	80		70		54-140	13		30
Carbon disulfide	108		106		59-130	2		30
2-Butanone	86		78		70-130	10		30
Vinyl acetate	93		89		70-130	4		30
4-Methyl-2-pentanone	100		93		70-130	7		30
1,2,3-Trichloropropane	94		93		68-130	1		30
2-Hexanone	87		82		70-130	6		30
Bromochloromethane	102		99		70-130	3		30
2,2-Dichloropropane	108		104		70-130	4		30
1,2-Dibromoethane	106		104		70-130	2		30
1,3-Dichloropropane	102		100		69-130	2		30
1,1,1,2-Tetrachloroethane	107		104		70-130	3		30
Bromobenzene	102		102		70-130	0		30
n-Butylbenzene	118		116		70-130	2		30
sec-Butylbenzene	115		113		70-130	2		30
tert-Butylbenzene	111		110		70-130	1		30
o-Chlorotoluene	108		110		70-130	2		30
p-Chlorotoluene	109		108		70-130	1		30
1,2-Dibromo-3-chloropropane	92		88		68-130	4		30

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Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2561942
Report Date: 10/14/25

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics by EPA 5035 Low - Westborough Lab Associated sample(s): 03 Batch: WG2126659-3 WG2126659-4								
Hexachlorobutadiene	115		114		67-130	1		30
Isopropylbenzene	113		111		70-130	2		30
p-Isopropyltoluene	114		114		70-130	0		30
Naphthalene	99		96		70-130	3		30
Acrylonitrile	96		89		70-130	8		30
n-Propylbenzene	113		113		70-130	0		30
1,2,3-Trichlorobenzene	104		101		70-130	3		30
1,2,4-Trichlorobenzene	110		107		70-130	3		30
1,3,5-Trimethylbenzene	110		110		70-130	0		30
1,2,4-Trimethylbenzene	110		109		70-130	1		30
1,4-Dioxane	82		81		65-136	1		30
p-Diethylbenzene	115		113		70-130	2		30
p-Ethyltoluene	112		111		70-130	1		30
1,2,4,5-Tetramethylbenzene	111		108		70-130	3		30
Ethyl ether	102		98		67-130	4		30
trans-1,4-Dichloro-2-butene	94		94		70-130	0		30

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Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05

Lab Number: L2561942
Report Date: 10/14/25

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics by EPA 5035 Low - Westborough Lab Associated sample(s): 03 Batch: WG2126659-3 WG2126659-4								

Surrogate	LCS %Recovery	Qual	LCSD %Recovery	Qual	Acceptance Criteria
1,2-Dichloroethane-d4	88		88		70-130
Toluene-d8	102		103		70-130
4-Bromofluorobenzene	97		99		70-130
Dibromofluoromethane	93		94		70-130

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SEMIVOLATILES

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Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2561942
Report Date: 10/14/25

SAMPLE RESULTS

Lab ID: L2561942-12
Client ID: NATIVE_N_5-10
Sample Location: BROOKLYN, NEW YORK

Date Collected: 10/01/25 11:00
Date Received: 10/01/25
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8270E
Analytical Date: 10/04/25 13:24
Analyst: CMM
Percent Solids: 80%

Extraction Method: EPA 3546
Extraction Date: 10/03/25 07:55

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Semivolatile Organics by GC/MS - Westborough Lab						
Acenaphthene	ND		ug/kg	160	21.	1
1,2,4-Trichlorobenzene	ND		ug/kg	200	24.	1
Hexachlorobenzene	ND		ug/kg	120	23.	1
Bis(2-chloroethyl)ether	ND		ug/kg	180	28.	1
2-Chloronaphthalene	ND		ug/kg	200	20.	1
1,2-Dichlorobenzene	ND		ug/kg	200	37.	1
1,3-Dichlorobenzene	ND		ug/kg	200	35.	1
1,4-Dichlorobenzene	ND		ug/kg	200	36.	1
3,3'-Dichlorobenzidine	ND		ug/kg	200	55.	1
2,4-Dinitrotoluene	ND		ug/kg	200	41.	1
2,6-Dinitrotoluene	ND		ug/kg	200	35.	1
Fluoranthene	ND		ug/kg	120	24.	1
4-Chlorophenyl phenyl ether	ND		ug/kg	200	22.	1
4-Bromophenyl phenyl ether	ND		ug/kg	200	31.	1
Bis(2-chloroisopropyl)ether	ND		ug/kg	250	35.	1
Bis(2-chloroethoxy)methane	ND		ug/kg	220	21.	1
Hexachlorobutadiene	ND		ug/kg	200	30.	1
Hexachlorocyclopentadiene	ND		ug/kg	590	190	1
Hexachloroethane	ND		ug/kg	160	33.	1
Isophorone	ND		ug/kg	180	27.	1
Naphthalene	ND		ug/kg	200	25.	1
Nitrobenzene	ND		ug/kg	180	30.	1
NDPA/DPA	ND		ug/kg	160	23.	1
n-Nitrosodi-n-propylamine	ND		ug/kg	200	32.	1
Bis(2-ethylhexyl)phthalate	ND		ug/kg	200	71.	1
Butyl benzyl phthalate	ND		ug/kg	200	52.	1
Di-n-butylphthalate	ND		ug/kg	200	39.	1
Di-n-octylphthalate	ND		ug/kg	200	70.	1

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Project Name: 291 WALLABOUT STREET **Lab Number:** L2561942

Project Number: 0211139-000-003-05 **Report Date:** 10/14/25

SAMPLE RESULTS

Lab ID: L2561942-12 Date Collected: 10/01/25 11:00

Client ID: NATIVE_N_5-10 Date Received: 10/01/25

Sample Location: BROOKLYN, NEW YORK Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Semivolatile Organics by GC/MS - Westborough Lab						
Diethyl phthalate	ND		ug/kg	200	19.	1
Dimethyl phthalate	ND		ug/kg	200	43.	1
Benzo(a)anthracene	ND		ug/kg	120	23.	1
Benzo(a)pyrene	ND		ug/kg	160	50.	1
Benzo(b)fluoranthene	ND		ug/kg	120	35.	1
Benzo(k)fluoranthene	ND		ug/kg	120	33.	1
Chrysene	ND		ug/kg	120	21.	1
Acenaphthylene	ND		ug/kg	160	32.	1
Anthracene	ND		ug/kg	120	40.	1
Benzo(ghi)perylene	ND		ug/kg	160	24.	1
Fluorene	ND		ug/kg	200	20.	1
Phenanthrene	ND		ug/kg	120	25.	1
Dibenzo(a,h)anthracene	ND		ug/kg	120	24.	1
Indeno(1,2,3-cd)pyrene	ND		ug/kg	160	29.	1
Pyrene	ND		ug/kg	120	20.	1
Biphenyl	ND		ug/kg	470	27.	1
4-Chloroaniline	ND		ug/kg	200	37.	1
2-Nitroaniline	ND		ug/kg	200	40.	1
3-Nitroaniline	ND		ug/kg	200	39.	1
4-Nitroaniline	ND		ug/kg	200	85.	1
Dibenzofuran	ND		ug/kg	200	19.	1
2-Methylnaphthalene	ND		ug/kg	250	25.	1
1,2,4,5-Tetrachlorobenzene	ND		ug/kg	200	21.	1
Acetophenone	ND		ug/kg	200	25.	1
2,4,6-Trichlorophenol	ND		ug/kg	120	39.	1
p-Chloro-m-cresol	ND		ug/kg	200	31.	1
2-Chlorophenol	ND		ug/kg	200	24.	1
2,4-Dichlorophenol	ND		ug/kg	180	33.	1
2,4-Dimethylphenol	ND		ug/kg	200	68.	1
2-Nitrophenol	ND		ug/kg	440	77.	1
4-Nitrophenol	ND		ug/kg	290	84.	1
2,4-Dinitrophenol	ND		ug/kg	990	96.	1
4,6-Dinitro-o-cresol	ND		ug/kg	530	99.	1
Pentachlorophenol	ND		ug/kg	160	45.	1
Phenol	ND		ug/kg	200	31.	1
2-Methylphenol	ND		ug/kg	200	32.	1
3-Methylphenol/4-Methylphenol	ND		ug/kg	300	32.	1

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Project Name: 291 WALLABOUT STREET **Lab Number:** L2561942

Project Number: 0211139-000-003-05 **Report Date:** 10/14/25

SAMPLE RESULTS

Lab ID: L2561942-12 Date Collected: 10/01/25 11:00

Client ID: NATIVE_N_5-10 Date Received: 10/01/25

Sample Location: BROOKLYN, NEW YORK Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Semivolatile Organics by GC/MS - Westborough Lab						
2,4,5-Trichlorophenol	ND		ug/kg	200	39.	1
Benzoic Acid	ND		ug/kg	670	210	1
Benzyl Alcohol	ND		ug/kg	200	63.	1
Carbazole	ND		ug/kg	200	20.	1
1,4-Dioxane	ND		ug/kg	31	9.4	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
2-Fluorophenol	62		25-120
Phenol-d6	60		10-120
Nitrobenzene-d5	65		23-120
2-Fluorobiphenyl	58		30-120
2,4,6-Tribromophenol	75		10-136
4-Terphenyl-d14	58		18-120

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Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2561942
Report Date: 10/14/25

SAMPLE RESULTS

Lab ID: L2561942-13
Client ID: NATIVE_S_5-10
Sample Location: BROOKLYN, NEW YORK

Date Collected: 10/01/25 11:30
Date Received: 10/01/25
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8270E
Analytical Date: 10/04/25 13:45
Analyst: CMM
Percent Solids: 86%

Extraction Method: EPA 3546
Extraction Date: 10/03/25 07:55

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Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Semivolatile Organics by GC/MS - Westborough Lab						
Acenaphthene	ND		ug/kg	150	20.	1
1,2,4-Trichlorobenzene	ND		ug/kg	190	22.	1
Hexachlorobenzene	ND		ug/kg	110	21.	1
Bis(2-chloroethyl)ether	ND		ug/kg	170	26.	1
2-Chloronaphthalene	ND		ug/kg	190	19.	1
1,2-Dichlorobenzene	ND		ug/kg	190	34.	1
1,3-Dichlorobenzene	ND		ug/kg	190	33.	1
1,4-Dichlorobenzene	ND		ug/kg	190	33.	1
3,3'-Dichlorobenzidine	ND		ug/kg	190	50.	1
2,4-Dinitrotoluene	ND		ug/kg	190	38.	1
2,6-Dinitrotoluene	ND		ug/kg	190	32.	1
Fluoranthene	ND		ug/kg	110	22.	1
4-Chlorophenyl phenyl ether	ND		ug/kg	190	20.	1
4-Bromophenyl phenyl ether	ND		ug/kg	190	29.	1
Bis(2-chloroisopropyl)ether	ND		ug/kg	230	32.	1
Bis(2-chloroethoxy)methane	ND		ug/kg	200	19.	1
Hexachlorobutadiene	ND		ug/kg	190	28.	1
Hexachlorocyclopentadiene	ND		ug/kg	540	170	1
Hexachloroethane	ND		ug/kg	150	31.	1
Isophorone	ND		ug/kg	170	25.	1
Naphthalene	ND		ug/kg	190	23.	1
Nitrobenzene	ND		ug/kg	170	28.	1
NDPA/DPA	ND		ug/kg	150	22.	1
n-Nitrosodi-n-propylamine	ND		ug/kg	190	29.	1
Bis(2-ethylhexyl)phthalate	ND		ug/kg	190	66.	1
Butyl benzyl phthalate	ND		ug/kg	190	48.	1
Di-n-butylphthalate	ND		ug/kg	190	36.	1
Di-n-octylphthalate	ND		ug/kg	190	64.	1

Project Name: 291 WALLABOUT STREET **Lab Number:** L2561942

Project Number: 0211139-000-003-05 **Report Date:** 10/14/25

SAMPLE RESULTS

Lab ID: L2561942-13 Date Collected: 10/01/25 11:30

Client ID: NATIVE_S_5-10 Date Received: 10/01/25

Sample Location: BROOKLYN, NEW YORK Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Semivolatile Organics by GC/MS - Westborough Lab						
Diethyl phthalate	ND		ug/kg	190	18.	1
Dimethyl phthalate	ND		ug/kg	190	40.	1
Benzo(a)anthracene	ND		ug/kg	110	21.	1
Benzo(a)pyrene	ND		ug/kg	150	46.	1
Benzo(b)fluoranthene	ND		ug/kg	110	32.	1
Benzo(k)fluoranthene	ND		ug/kg	110	30.	1
Chrysene	ND		ug/kg	110	20.	1
Acenaphthylene	ND		ug/kg	150	29.	1
Anthracene	ND		ug/kg	110	37.	1
Benzo(ghi)perylene	ND		ug/kg	150	22.	1
Fluorene	ND		ug/kg	190	18.	1
Phenanthrene	ND		ug/kg	110	23.	1
Dibenzo(a,h)anthracene	ND		ug/kg	110	22.	1
Indeno(1,2,3-cd)pyrene	ND		ug/kg	150	26.	1
Pyrene	ND		ug/kg	110	19.	1
Biphenyl	ND		ug/kg	430	25.	1
4-Chloroaniline	ND		ug/kg	190	34.	1
2-Nitroaniline	ND		ug/kg	190	37.	1
3-Nitroaniline	ND		ug/kg	190	36.	1
4-Nitroaniline	ND		ug/kg	190	79.	1
Dibenzofuran	ND		ug/kg	190	18.	1
2-Methylnaphthalene	ND		ug/kg	230	23.	1
1,2,4,5-Tetrachlorobenzene	ND		ug/kg	190	20.	1
Acetophenone	ND		ug/kg	190	24.	1
2,4,6-Trichlorophenol	ND		ug/kg	110	36.	1
p-Chloro-m-cresol	ND		ug/kg	190	28.	1
2-Chlorophenol	ND		ug/kg	190	22.	1
2,4-Dichlorophenol	ND		ug/kg	170	30.	1
2,4-Dimethylphenol	ND		ug/kg	190	63.	1
2-Nitrophenol	ND		ug/kg	410	71.	1
4-Nitrophenol	ND		ug/kg	260	78.	1
2,4-Dinitrophenol	ND		ug/kg	910	88.	1
4,6-Dinitro-o-cresol	ND		ug/kg	490	91.	1
Pentachlorophenol	ND		ug/kg	150	42.	1
Phenol	ND		ug/kg	190	29.	1
2-Methylphenol	ND		ug/kg	190	29.	1
3-Methylphenol/4-Methylphenol	ND		ug/kg	270	30.	1

DRAFT

Project Name: 291 WALLABOUT STREET **Lab Number:** L2561942

Project Number: 0211139-000-003-05 **Report Date:** 10/14/25

SAMPLE RESULTS

Lab ID: L2561942-13 Date Collected: 10/01/25 11:30

Client ID: NATIVE_S_5-10 Date Received: 10/01/25

Sample Location: BROOKLYN, NEW YORK Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Semivolatile Organics by GC/MS - Westborough Lab						
2,4,5-Trichlorophenol	ND		ug/kg	190	36.	1
Benzoic Acid	ND		ug/kg	620	190	1
Benzyl Alcohol	ND		ug/kg	190	58.	1
Carbazole	ND		ug/kg	190	18.	1
1,4-Dioxane	ND		ug/kg	28	8.7	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
2-Fluorophenol	66		25-120
Phenol-d6	65		10-120
Nitrobenzene-d5	70		23-120
2-Fluorobiphenyl	62		30-120
2,4,6-Tribromophenol	77		10-136
4-Terphenyl-d14	55		18-120

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2561942
Report Date: 10/14/25

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8270E
Analytical Date: 10/03/25 20:25
Analyst: JG

Extraction Method: EPA 3546
Extraction Date: 10/03/25 07:55

Parameter	Result	Qualifier	Units	RL	MDL
Semivolatile Organics by GC/MS - Westborough Lab for sample(s): 12-13 Batch: WG2122991-1					
Acenaphthene	ND		ug/kg	130	17.
1,2,4-Trichlorobenzene	ND		ug/kg	160	19.
Hexachlorobenzene	ND		ug/kg	98	18.
Bis(2-chloroethyl)ether	ND		ug/kg	150	22.
2-Chloronaphthalene	ND		ug/kg	160	16.
1,2-Dichlorobenzene	ND		ug/kg	160	29.
1,3-Dichlorobenzene	ND		ug/kg	160	28.
1,4-Dichlorobenzene	ND		ug/kg	160	28.
3,3'-Dichlorobenzidine	ND		ug/kg	160	43.
2,4-Dinitrotoluene	ND		ug/kg	160	32.
2,6-Dinitrotoluene	ND		ug/kg	160	28.
Fluoranthene	ND		ug/kg	98	19.
4-Chlorophenyl phenyl ether	ND		ug/kg	160	17.
4-Bromophenyl phenyl ether	ND		ug/kg	160	25.
Bis(2-chloroisopropyl)ether	ND		ug/kg	200	28.
Bis(2-chloroethoxy)methane	ND		ug/kg	180	16.
Hexachlorobutadiene	ND		ug/kg	160	24.
Hexachlorocyclopentadiene	ND		ug/kg	460	150
Hexachloroethane	ND		ug/kg	130	26.
Isophorone	ND		ug/kg	150	21.
Naphthalene	ND		ug/kg	160	20.
Nitrobenzene	ND		ug/kg	150	24.
NDPA/DPA	ND		ug/kg	130	18.
n-Nitrosodi-n-propylamine	ND		ug/kg	160	25.

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2561942
Report Date: 10/14/25

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8270E
Analytical Date: 10/03/25 20:25
Analyst: JG

Extraction Method: EPA 3546
Extraction Date: 10/03/25 07:55

Parameter	Result	Qualifier	Units	RL	MDL
Semivolatile Organics by GC/MS - Westborough Lab for sample(s): 12-13 Batch: WG2122991-1					
Bis(2-ethylhexyl)phthalate	ND		ug/kg	160	56.
Butyl benzyl phthalate	ND		ug/kg	160	41.
Di-n-butylphthalate	ND		ug/kg	160	31.
Di-n-octylphthalate	ND		ug/kg	160	55.
Diethyl phthalate	ND		ug/kg	160	15.
Dimethyl phthalate	ND		ug/kg	160	34.
Benzo(a)anthracene	ND		ug/kg	98	18.
Benzo(a)pyrene	ND		ug/kg	130	40.
Benzo(b)fluoranthene	ND		ug/kg	98	27.
Benzo(k)fluoranthene	ND		ug/kg	98	26.
Chrysene	ND		ug/kg	98	17.
Acenaphthylene	ND		ug/kg	130	25.
Anthracene	ND		ug/kg	98	32.
Benzo(ghi)perylene	ND		ug/kg	130	19.
Fluorene	ND		ug/kg	160	16.
Phenanthrene	ND		ug/kg	98	20.
Dibenzo(a,h)anthracene	ND		ug/kg	98	19.
Indeno(1,2,3-cd)pyrene	ND		ug/kg	130	23.
Pyrene	ND		ug/kg	98	16.
Biphenyl	ND		ug/kg	370	21.
4-Chloroaniline	ND		ug/kg	160	30.
2-Nitroaniline	ND		ug/kg	160	31.
3-Nitroaniline	ND		ug/kg	160	31.
4-Nitroaniline	ND		ug/kg	160	67.

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2561942
Report Date: 10/14/25

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8270E
Analytical Date: 10/03/25 20:25
Analyst: JG

Extraction Method: EPA 3546
Extraction Date: 10/03/25 07:55

Parameter	Result	Qualifier	Units	RL	MDL
Semivolatile Organics by GC/MS - Westborough Lab for sample(s): 12-13 Batch: WG2122991-1					
Dibenzofuran	ND		ug/kg	160	15.
2-Methylnaphthalene	ND		ug/kg	200	20.
1,2,4,5-Tetrachlorobenzene	ND		ug/kg	160	17.
Acetophenone	ND		ug/kg	160	20.
2,4,6-Trichlorophenol	ND		ug/kg	98	31.
p-Chloro-m-cresol	ND		ug/kg	160	24.
2-Chlorophenol	ND		ug/kg	160	19.
2,4-Dichlorophenol	ND		ug/kg	150	26.
2,4-Dimethylphenol	ND		ug/kg	160	54.
2-Nitrophenol	ND		ug/kg	350	61.
4-Nitrophenol	ND		ug/kg	230	66.
2,4-Dinitrophenol	ND		ug/kg	780	76.
4,6-Dinitro-o-cresol	ND		ug/kg	420	78.
Pentachlorophenol	ND		ug/kg	130	36.
Phenol	ND		ug/kg	160	24.
2-Methylphenol	ND		ug/kg	160	25.
3-Methylphenol/4-Methylphenol	ND		ug/kg	230	25.
2,4,5-Trichlorophenol	ND		ug/kg	160	31.
Benzoic Acid	ND		ug/kg	530	160
Benzyl Alcohol	ND		ug/kg	160	50.
Carbazole	ND		ug/kg	160	16.
1,4-Dioxane	ND		ug/kg	24	7.5

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2561942
Report Date: 10/14/25

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8270E
Analytical Date: 10/03/25 20:25
Analyst: JG

Extraction Method: EPA 3546
Extraction Date: 10/03/25 07:55

Parameter	Result	Qualifier	Units	RL	MDL
Semivolatile Organics by GC/MS - Westborough Lab for sample(s): 12-13 Batch: WG2122991-1					

Surrogate	%Recovery	Qualifier	Acceptance Criteria
2-Fluorophenol	67		25-120
Phenol-d6	66		10-120
Nitrobenzene-d5	65		23-120
2-Fluorobiphenyl	69		30-120
2,4,6-Tribromophenol	88		10-136
4-Terphenyl-d14	71		18-120

DRAFT

Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05

Lab Number: L2561942
Report Date: 10/14/25

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Semivolatile Organics by GC/MS - Westborough Lab Associated sample(s): 12-13 Batch: WG2122991-2 WG2122991-3								
Acenaphthene	64		58		31-137	10		50
1,2,4-Trichlorobenzene	63		58		38-107	8		50
Hexachlorobenzene	69		62		40-140	11		50
Bis(2-chloroethyl)ether	60		53		40-140	12		50
2-Chloronaphthalene	64		60		40-140	6		50
1,2-Dichlorobenzene	58		53		40-140	9		50
1,3-Dichlorobenzene	57		53		40-140	7		50
1,4-Dichlorobenzene	58		53		28-104	9		50
3,3'-Dichlorobenzidine	56		47		40-140	17		50
2,4-Dinitrotoluene	74		66		40-132	11		50
2,6-Dinitrotoluene	72		67		40-140	7		50
Fluoranthene	64		57		40-140	12		50
4-Chlorophenyl phenyl ether	67		61		40-140	9		50
4-Bromophenyl phenyl ether	68		62		40-140	9		50
Bis(2-chloroisopropyl)ether	55		51		40-140	8		50
Bis(2-chloroethoxy)methane	63		58		40-117	8		50
Hexachlorobutadiene	61		57		40-140	7		50
Hexachlorocyclopentadiene	62		58		40-140	7		50
Hexachloroethane	59		55		40-140	7		50

DRAFT

Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05

Lab Number: L2561942
Report Date: 10/14/25

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Semivolatile Organics by GC/MS - Westborough Lab Associated sample(s): 12-13 Batch: WG2122991-2 WG2122991-3								
Isophorone	60		55		40-140	9		50
Naphthalene	61		58		40-140	5		50
Nitrobenzene	61		56		40-140	9		50
NDPA/DPA	66		60		36-157	10		50
n-Nitrosodi-n-propylamine	58		55		32-121	5		50
Bis(2-ethylhexyl)phthalate	77		66		40-140	15		50
Butyl benzyl phthalate	79		70		40-140	12		50
Di-n-butylphthalate	70		62		40-140	12		50
Di-n-octylphthalate	71		62		40-140	14		50
Diethyl phthalate	65		58		40-140	11		50
Dimethyl phthalate	65		60		40-140	8		50
Benzo(a)anthracene	64		57		40-140	12		50
Benzo(a)pyrene	70		61		40-140	14		50
Benzo(b)fluoranthene	70		60		40-140	15		50
Benzo(k)fluoranthene	65		58		40-140	11		50
Chrysene	66		58		40-140	13		50
Acenaphthylene	66		61		40-140	8		50
Anthracene	64		57		40-140	12		50
Benzo(ghi)perylene	67		58		40-140	14		50

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Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05

Lab Number: L2561942
Report Date: 10/14/25

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Semivolatile Organics by GC/MS - Westborough Lab Associated sample(s): 12-13 Batch: WG2122991-2 WG2122991-3								
Fluorene	67		60		40-140	11		50
Phenanthrene	62		55		40-140	12		50
Dibenzo(a,h)anthracene	74		62		40-140	18		50
Indeno(1,2,3-cd)pyrene	76		65		40-140	16		50
Pyrene	63		57		35-142	10		50
Biphenyl	64		59		37-127	8		50
4-Chloroaniline	48		44		40-140	9		50
2-Nitroaniline	76		69		47-134	10		50
3-Nitroaniline	53		46		26-129	14		50
4-Nitroaniline	70		63		41-125	11		50
Dibenzofuran	65		58		40-140	11		50
2-Methylnaphthalene	66		61		40-140	8		50
1,2,4,5-Tetrachlorobenzene	66		61		40-117	8		50
Acetophenone	62		57		14-144	8		50
2,4,6-Trichlorophenol	78		71		30-130	9		50
p-Chloro-m-cresol	67		61		26-103	9		50
2-Chlorophenol	64		59		25-102	8		50
2,4-Dichlorophenol	69		62		30-130	11		50
2,4-Dimethylphenol	64		58		30-130	10		50

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Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05

Lab Number: L2561942
Report Date: 10/14/25

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Semivolatile Organics by GC/MS - Westborough Lab Associated sample(s): 12-13 Batch: WG2122991-2 WG2122991-3								
2-Nitrophenol	75		69		30-130	8		50
4-Nitrophenol	77		71		11-114	8		50
2,4-Dinitrophenol	91		82		4-130	10		50
4,6-Dinitro-o-cresol	90		81		10-130	11		50
Pentachlorophenol	83		74		17-109	11		50
Phenol	65		60		26-90	8		50
2-Methylphenol	68		62		30-130	9		50
3-Methylphenol/4-Methylphenol	69		62		30-130	11		50
2,4,5-Trichlorophenol	74		69		30-130	7		50
Benzoic Acid	73		69		10-110	6		50
Benzyl Alcohol	66		60		40-140	10		50
Carbazole	65		57		54-128	13		50
1,4-Dioxane	42		**39**	Q	40-140	7		50

DRAFT

Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05

Lab Number: L2561942
Report Date: 10/14/25

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits

Semivolatile Organics by GC/MS - Westborough Lab Associated sample(s): 12-13 Batch: WG2122991-2 WG2122991-3

Surrogate	LCS %Recovery	Qual	LCSD %Recovery	Qual	Acceptance Criteria
2-Fluorophenol	64		58		25-120
Phenol-d6	63		57		10-120
Nitrobenzene-d5	61		55		23-120
2-Fluorobiphenyl	64		59		30-120
2,4,6-Tribromophenol	82		73		10-136
4-Terphenyl-d14	65		57		18-120

DRAFT

PETROLEUM HYDROCARBONS

DRAFT

Project Name: 291 WALLABOUT STREET
Lab Number: L2561942
Project Number: 0211139-000-003-05
Report Date: 10/14/25

SAMPLE RESULTS

Lab ID: L2561942-12
Client ID: NATIVE_N_5-10
Sample Location: BROOKLYN, NEW YORK

Date Collected: 10/01/25 11:00
Date Received: 10/01/25
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 103,NJDEP EPH
Analytical Date: 10/04/25 16:06
Analyst: MTC
Percent Solids: 80%

Extraction Method: EPA 3546
Extraction Date: 10/03/25 10:51

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
NJ Extractable Petroleum Hydrocarbons (Total) - Westborough Lab						
Total EPH	ND		mg/kg	29.4	29.4	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
Chloro-Octadecane	84		40-140
o-Terphenyl	86		40-140

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2561942
Report Date: 10/14/25

SAMPLE RESULTS

Lab ID: L2561942-13
Client ID: NATIVE_S_5-10
Sample Location: BROOKLYN, NEW YORK

Date Collected: 10/01/25 11:30
Date Received: 10/01/25
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 103,NJDEP EPH
Analytical Date: 10/04/25 17:36
Analyst: MTC
Percent Solids: 86%

Extraction Method: EPA 3546
Extraction Date: 10/03/25 10:51

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
NJ Extractable Petroleum Hydrocarbons (Total) - Westborough Lab						
Total EPH	ND		mg/kg	27.2	27.2	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
Chloro-Octadecane	75		40-140
o-Terphenyl	78		40-140

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2561942
Report Date: 10/14/25

Method Blank Analysis
Batch Quality Control

Analytical Method: 103,NJDEP EPH
Analytical Date: 10/04/25 15:36
Analyst: MTC

Extraction Method: EPA 3546
Extraction Date: 10/03/25 10:51

Parameter	Result	Qualifier	Units	RL	MDL
NJ Extractable Petroleum Hydrocarbons (Total) - Westborough Lab for sample(s): 12-13 Batch: WG2123081-1					
Total EPH	ND		mg/kg	23.6	23.6

Surrogate	%Recovery	Qualifier	Acceptance Criteria
Chloro-Octadecane	63		40-140
o-Terphenyl	65		40-140

DRAFT

Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05

Lab Number: L2561942
Report Date: 10/14/25

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
NJ Extractable Petroleum Hydrocarbons (Total) - Westborough Lab Associated sample(s): 12-13 Batch: WG2123081-2 WG2123081-3								
Total EPH	98		98		40-140	0		25
Nonane (C9)	82		91		40-140	10		25
Decane (C10)	90		96		40-140	6		25
Dodecane (C12)	85		89		40-140	5		25
Tetradecane (C14)	88		89		40-140	1		25
Hexadecane (C16)	88		88		40-140	0		25
Octadecane (C18)	88		87		40-140	1		25
Eicosane (C20)	88		87		40-140	1		25
Heneicosane (C21)	87		86		40-140	1		25
Docosane (C22)	87		85		40-140	2		25
Tetracosane (C24)	87		85		40-140	2		25
Hexacosane (C26)	87		86		40-140	1		25
Octacosane (C28)	88		86		40-140	2		25
Triacontane (C30)	86		85		40-140	1		25
Dotriacontane (C32)	88		87		40-140	1		25
Tetratriacontane (C34)	86		84		40-140	2		25
Hexatriacontane (C36)	89		87		40-140	2		25
Octatriacontane (C38)	88		85		40-140	3		25
Tetracontane (C40)	88		85		40-140	3		25

DRAFT

Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05

Lab Number: L2561942
Report Date: 10/14/25

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
NJ Extractable Petroleum Hydrocarbons (Total) - Westborough Lab Associated sample(s): 12-13 Batch: WG2123081-2 WG2123081-3								

Surrogate	LCS %Recovery	Qual	LCSD %Recovery	Qual	Acceptance Criteria
Chloro-Octadecane	84		82		40-140
o-Terphenyl	85		84		40-140

DRAFT

Matrix Spike Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2561942
Report Date: 10/14/25

Parameter	Native Sample	MS Added	MS Found	MS %Recovery	Qual	MSD Found	MSD %Recovery	Qual	Recovery Limits	RPD	Qual	RPD Limits
NJ Extractable Petroleum Hydrocarbons (Total) - Westborough Lab Associated sample(s): 12-13 QC Batch ID: WG2123081-4 QC Sample: L2561942-12 Client ID: NATIVE_N_5-10												
Total EPH	ND	289	271	94		-	-		40-140	-		
Nonane (C9)	ND	8.04	6.53	81		-	-		40-140	-		
Decane (C10)	ND	8.04	7.00	87		-	-		40-140	-		
Dodecane (C12)	ND	8.04	6.36	79		-	-		40-140	-		
Tetradecane (C14)	ND	8.04	6.33	79		-	-		40-140	-		
Hexadecane (C16)	ND	8.04	6.42	80		-	-		40-140	-		
Octadecane (C18)	ND	8.04	6.56	82		-	-		40-140	-		
Eicosane (C20)	ND	8.04	6.63	83		-	-		40-140	-		
Heneicosane (C21)	ND	8.04	6.56	82		-	-		40-140	-		
Docosane (C22)	ND	8.04	6.54	81		-	-		40-140	-		
Tetracosane (C24)	ND	8.04	6.50	81		-	-		40-140	-		
Hexacosane (C26)	ND	8.04	6.53	81		-	-		40-140	-		
Octacosane (C28)	ND	8.04	6.53	81		-	-		40-140	-		
Triacontane (C30)	ND	8.04	6.44	80		-	-		40-140	-		
Dotriacontane (C32)	ND	8.04	6.60	82		-	-		40-140	-		
Tetratriacontane (C34)	ND	8.04	6.42	80		-	-		40-140	-		
Hexatriacontane (C36)	ND	8.04	6.62	82		-	-		40-140	-		
Octatriacontane (C38)	ND	8.04	6.48	81		-	-		40-140	-		
Tetracontane (C40)	ND	8.04	6.42	80		-	-		40-140	-		

DRAFT

Matrix Spike Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2561942
Report Date: 10/14/25

Parameter	Native Sample	MS Added	MS Found	MS %Recovery	Qual	MSD Found	MSD %Recovery	Qual	Recovery Limits	RPD	Qual	RPD Limits
NJ Extractable Petroleum Hydrocarbons (Total) - Westborough Lab Associated sample(s): 12-13 QC Batch ID: WG2123081-4 QC Sample: L2561942-12 Client ID: NATIVE_N_5-10												

Surrogate	MS % Recovery	MS Qualifier	MSD % Recovery	MSD Qualifier	Acceptance Criteria
Chloro-Octadecane	77				40-140
o-Terphenyl	78				40-140

DRAFT

Lab Duplicate Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05

Lab Number: L2561942
Report Date: 10/14/25

Parameter	Native Sample	Duplicate Sample	Units	RPD	Qual	RPD Limits
NJ Extractable Petroleum Hydrocarbons (Total) - Westborough Lab Associated sample(s): 12-13 QC Batch ID: WG2123081-5 QC Sample: L2561942-12 Client ID: NATIVE_N_5-10						
Total EPH	ND	ND	mg/kg	NC		50

Surrogate	%Recovery	Qualifier	%Recovery	Qualifier	Acceptance Criteria
Chloro-Octadecane	84		63		40-140
o-Terphenyl	86		64		40-140

DRAFT

PCBS

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2561942
Report Date: 10/14/25

SAMPLE RESULTS

Lab ID: L2561942-12
Client ID: NATIVE_N_5-10
Sample Location: BROOKLYN, NEW YORK

Date Collected: 10/01/25 11:00
Date Received: 10/01/25
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8082A
Analytical Date: 10/07/25 07:35
Analyst: EMR
Percent Solids: 80%

Extraction Method: EPA 3546
Extraction Date: 10/06/25 09:31
Cleanup Method: EPA 3665A
Cleanup Date: 10/06/25
Cleanup Method: EPA 3660B
Cleanup Date: 10/06/25

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Polychlorinated Biphenyls by GC - Westborough Lab							
Aroclor 1016	ND		ug/kg	60.1	5.34	1	A
Aroclor 1221	ND		ug/kg	60.1	6.02	1	A
Aroclor 1232	ND		ug/kg	60.1	12.7	1	A
Aroclor 1242	ND		ug/kg	60.1	8.10	1	A
Aroclor 1248	ND		ug/kg	60.1	9.02	1	A
Aroclor 1254	ND		ug/kg	60.1	6.58	1	A
Aroclor 1260	ND		ug/kg	60.1	11.1	1	A
Aroclor 1262	ND		ug/kg	60.1	7.64	1	A
Aroclor 1268	ND		ug/kg	60.1	6.23	1	A
PCBs, Total	ND		ug/kg	60.1	5.34	1	A

Surrogate	% Recovery	Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	49		30-150	A
Decachlorobiphenyl	32		30-150	A
2,4,5,6-Tetrachloro-m-xylene	56		30-150	B
Decachlorobiphenyl	32		30-150	B

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2561942
Report Date: 10/14/25

SAMPLE RESULTS

Lab ID: L2561942-13
Client ID: NATIVE_S_5-10
Sample Location: BROOKLYN, NEW YORK

Date Collected: 10/01/25 11:30
Date Received: 10/01/25
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8082A
Analytical Date: 10/07/25 07:43
Analyst: EMR
Percent Solids: 86%

Extraction Method: EPA 3546
Extraction Date: 10/06/25 09:31
Cleanup Method: EPA 3665A
Cleanup Date: 10/06/25
Cleanup Method: EPA 3660B
Cleanup Date: 10/06/25

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Polychlorinated Biphenyls by GC - Westborough Lab							
Aroclor 1016	ND		ug/kg	54.4	4.83	1	A
Aroclor 1221	ND		ug/kg	54.4	5.45	1	A
Aroclor 1232	ND		ug/kg	54.4	11.5	1	A
Aroclor 1242	ND		ug/kg	54.4	7.34	1	A
Aroclor 1248	ND		ug/kg	54.4	8.16	1	A
Aroclor 1254	ND		ug/kg	54.4	5.96	1	A
Aroclor 1260	ND		ug/kg	54.4	10.1	1	A
Aroclor 1262	ND		ug/kg	54.4	6.91	1	A
Aroclor 1268	ND		ug/kg	54.4	5.64	1	A
PCBs, Total	ND		ug/kg	54.4	4.83	1	A

Surrogate	% Recovery	Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	64		30-150	A
Decachlorobiphenyl	55		30-150	A
2,4,5,6-Tetrachloro-m-xylene	73		30-150	B
Decachlorobiphenyl	54		30-150	B

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2561942
Report Date: 10/14/25

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8082A
Analytical Date: 10/07/25 06:41
Analyst: EMR

Extraction Method: EPA 3546
Extraction Date: 10/06/25 09:31
Cleanup Method: EPA 3665A
Cleanup Date: 10/06/25
Cleanup Method: EPA 3660B
Cleanup Date: 10/06/25

Parameter	Result	Qualifier	Units	RL	MDL	Column
Polychlorinated Biphenyls by GC - Westborough Lab for sample(s): 12-13 Batch: WG2123958-1						
Aroclor 1016	ND		ug/kg	48.7	4.33	A
Aroclor 1221	ND		ug/kg	48.7	4.88	A
Aroclor 1232	ND		ug/kg	48.7	10.3	A
Aroclor 1242	ND		ug/kg	48.7	6.57	A
Aroclor 1248	ND		ug/kg	48.7	7.31	A
Aroclor 1254	ND		ug/kg	48.7	5.33	A
Aroclor 1260	ND		ug/kg	48.7	9.00	A
Aroclor 1262	ND		ug/kg	48.7	6.19	A
Aroclor 1268	ND		ug/kg	48.7	5.05	A
PCBs, Total	ND		ug/kg	48.7	4.33	A

Surrogate	%Recovery	Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	99		30-150	A
Decachlorobiphenyl	77		30-150	A
2,4,5,6-Tetrachloro-m-xylene	113		30-150	B
Decachlorobiphenyl	83		30-150	B

DRAFT

Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05

Lab Number: L2561942
Report Date: 10/14/25

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits	Column
Polychlorinated Biphenyls by GC - Westborough Lab Associated sample(s): 12-13 Batch: WG2123958-2 WG2123958-3									
Aroclor 1016	80		79		40-140	1		50	A
Aroclor 1260	68		67		40-140	1		50	A

Surrogate	LCS %Recovery	Qual	LCSD %Recovery	Qual	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	86		82		30-150	A
Decachlorobiphenyl	65		64		30-150	A
2,4,5,6-Tetrachloro-m-xylene	101		95		30-150	B
Decachlorobiphenyl	71		70		30-150	B

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Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2561942
Report Date: 10/14/25

SAMPLE RESULTS

Lab ID: L2561942-12
Client ID: NATIVE_N_5-10
Sample Location: BROOKLYN, NEW YORK

Date Collected: 10/01/25 11:00
Date Received: 10/01/25
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8081B
Analytical Date: 10/04/25 14:04
Analyst: EJL
Percent Solids: 80%

Extraction Method: EPA 3546
Extraction Date: 10/03/25 12:25
Cleanup Method: EPA 3620B
Cleanup Date: 10/04/25
Cleanup Method: EPA 3660B
Cleanup Date: 10/04/25

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Organochlorine Pesticides by GC - Westborough Lab							
Delta-BHC	ND		ug/kg	1.99	0.390	1	A
Lindane	ND		ug/kg	0.829	0.371	1	A
Alpha-BHC	ND		ug/kg	0.829	0.236	1	A
Beta-BHC	ND		ug/kg	1.99	0.755	1	A
Heptachlor	ND		ug/kg	0.995	0.446	1	A
Aldrin	ND		ug/kg	1.99	0.701	1	A
Heptachlor epoxide	ND		ug/kg	3.73	1.12	1	A
Endrin	ND		ug/kg	0.829	0.340	1	A
Endrin aldehyde	ND		ug/kg	2.49	0.871	1	A
Endrin ketone	ND		ug/kg	1.99	0.512	1	A
Dieldrin	ND		ug/kg	1.24	0.622	1	A
4,4'-DDE	ND		ug/kg	1.99	0.460	1	A
4,4'-DDD	ND		ug/kg	1.99	0.710	1	A
4,4'-DDT	ND		ug/kg	1.99	1.60	1	A
Endosulfan I	ND		ug/kg	1.99	0.470	1	A
Endosulfan II	ND		ug/kg	1.99	0.665	1	A
Endosulfan sulfate	ND		ug/kg	0.829	0.395	1	A
Methoxychlor	ND		ug/kg	3.73	1.16	1	A
Toxaphene	ND		ug/kg	37.3	10.4	1	A
cis-Chlordane	ND		ug/kg	2.49	0.693	1	A
trans-Chlordane	ND		ug/kg	2.49	0.657	1	A
Chlordane	ND		ug/kg	16.6	6.59	1	A

DRAFT

Project Name: 291 WALLABOUT STREET **Lab Number:** L2561942

Project Number: 0211139-000-003-05 **Report Date:** 10/14/25

SAMPLE RESULTS

Lab ID: L2561942-12 Date Collected: 10/01/25 11:00

Client ID: NATIVE_N_5-10 Date Received: 10/01/25

Sample Location: BROOKLYN, NEW YORK Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Organochlorine Pesticides by GC - Westborough Lab							

Surrogate	% Recovery	Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	99		30-150	A
Decachlorobiphenyl	95		30-150	A
2,4,5,6-Tetrachloro-m-xylene	102		30-150	B
Decachlorobiphenyl	108		30-150	B

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2561942
Report Date: 10/14/25

SAMPLE RESULTS

Lab ID: L2561942-12
Client ID: NATIVE_N_5-10
Sample Location: BROOKLYN, NEW YORK

Date Collected: 10/01/25 11:00
Date Received: 10/01/25
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8151A
Analytical Date: 10/08/25 02:36
Analyst: AKM
Percent Solids: 80%
Methylation Date: 10/07/25 19:31

Extraction Method: EPA 8151A
Extraction Date: 10/06/25 13:11

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Chlorinated Herbicides by GC - Westborough Lab							
2,4-D	ND		ug/kg	203	12.8	1	A
2,4,5-T	ND		ug/kg	203	6.29	1	A
2,4,5-TP (Silvex)	ND		ug/kg	203	5.40	1	A

Surrogate	% Recovery	Qualifier	Acceptance Criteria	Column
DCAA	74		30-150	A
DCAA	75		30-150	B

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2561942
Report Date: 10/14/25

SAMPLE RESULTS

Lab ID: L2561942-13
Client ID: NATIVE_S_5-10
Sample Location: BROOKLYN, NEW YORK

Date Collected: 10/01/25 11:30
Date Received: 10/01/25
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8081B
Analytical Date: 10/04/25 14:15
Analyst: EJL
Percent Solids: 86%

Extraction Method: EPA 3546
Extraction Date: 10/03/25 12:25
Cleanup Method: EPA 3620B
Cleanup Date: 10/04/25
Cleanup Method: EPA 3660B
Cleanup Date: 10/04/25

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Organochlorine Pesticides by GC - Westborough Lab							
Delta-BHC	ND		ug/kg	1.80	0.352	1	A
Lindane	ND		ug/kg	0.750	0.335	1	A
Alpha-BHC	ND		ug/kg	0.750	0.213	1	A
Beta-BHC	ND		ug/kg	1.80	0.682	1	A
Heptachlor	ND		ug/kg	0.900	0.403	1	A
Aldrin	ND		ug/kg	1.80	0.634	1	A
Heptachlor epoxide	ND		ug/kg	3.37	1.01	1	A
Endrin	ND		ug/kg	0.750	0.307	1	A
Endrin aldehyde	ND		ug/kg	2.25	0.787	1	A
Endrin ketone	ND		ug/kg	1.80	0.463	1	A
Dieldrin	ND		ug/kg	1.12	0.562	1	A
4,4'-DDE	ND		ug/kg	1.80	0.416	1	A
4,4'-DDD	ND		ug/kg	1.80	0.642	1	A
4,4'-DDT	ND		ug/kg	1.80	1.45	1	A
Endosulfan I	ND		ug/kg	1.80	0.425	1	A
Endosulfan II	ND		ug/kg	1.80	0.601	1	A
Endosulfan sulfate	ND		ug/kg	0.750	0.357	1	A
Methoxychlor	ND		ug/kg	3.37	1.05	1	A
Toxaphene	ND		ug/kg	33.7	9.45	1	A
cis-Chlordane	ND		ug/kg	2.25	0.627	1	A
trans-Chlordane	ND		ug/kg	2.25	0.594	1	A
Chlordane	ND		ug/kg	15.0	5.96	1	A

DRAFT

Project Name: 291 WALLABOUT STREET **Lab Number:** L2561942

Project Number: 0211139-000-003-05 **Report Date:** 10/14/25

SAMPLE RESULTS

Lab ID: L2561942-13 Date Collected: 10/01/25 11:30

Client ID: NATIVE_S_5-10 Date Received: 10/01/25

Sample Location: BROOKLYN, NEW YORK Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Organochlorine Pesticides by GC - Westborough Lab							

Surrogate	% Recovery	Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	92		30-150	A
Decachlorobiphenyl	92		30-150	A
2,4,5,6-Tetrachloro-m-xylene	91		30-150	B
Decachlorobiphenyl	101		30-150	B

DRAFT

Project Name: 291 WALLABOUT STREET
Lab Number: L2561942
Project Number: 0211139-000-003-05
Report Date: 10/14/25

SAMPLE RESULTS

Lab ID: L2561942-13
Client ID: NATIVE_S_5-10
Sample Location: BROOKLYN, NEW YORK
Date Collected: 10/01/25 11:30
Date Received: 10/01/25
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8151A
Analytical Date: 10/08/25 05:05
Analyst: AKM
Percent Solids: 86%
Methylation Date: 10/07/25 19:31
Extraction Method: EPA 8151A
Extraction Date: 10/06/25 13:11

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Chlorinated Herbicides by GC - Westborough Lab							
2,4-D	ND		ug/kg	194	12.2	1	A
2,4,5-T	ND		ug/kg	194	6.01	1	A
2,4,5-TP (Silvex)	ND		ug/kg	194	5.16	1	A

Surrogate	% Recovery	Qualifier	Acceptance Criteria	Column
DCAA	69		30-150	A
DCAA	70		30-150	B

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2561942
Report Date: 10/14/25

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8081B
Analytical Date: 10/04/25 13:19
Analyst: EJL

Extraction Method: EPA 3546
Extraction Date: 10/03/25 12:25
Cleanup Method: EPA 3620B
Cleanup Date: 10/04/25
Cleanup Method: EPA 3660B
Cleanup Date: 10/04/25

Parameter	Result	Qualifier	Units	RL	MDL	Column
Organochlorine Pesticides by GC - Westborough Lab for sample(s): 12-13 Batch: WG2123115-1						
Delta-BHC	ND		ug/kg	1.58	0.310	A
Lindane	ND		ug/kg	0.660	0.295	A
Alpha-BHC	ND		ug/kg	0.660	0.187	A
Beta-BHC	ND		ug/kg	1.58	0.600	A
Heptachlor	ND		ug/kg	0.792	0.355	A
Aldrin	ND		ug/kg	1.58	0.557	A
Heptachlor epoxide	ND		ug/kg	2.97	0.890	A
Endrin	ND		ug/kg	0.660	0.270	A
Endrin aldehyde	ND		ug/kg	1.98	0.693	A
Endrin ketone	ND		ug/kg	1.58	0.408	A
Dieldrin	ND		ug/kg	0.989	0.495	A
4,4'-DDE	ND		ug/kg	1.58	0.366	A
4,4'-DDD	ND		ug/kg	1.58	0.565	A
4,4'-DDT	ND		ug/kg	1.58	1.27	A
Endosulfan I	ND		ug/kg	1.58	0.374	A
Endosulfan II	ND		ug/kg	1.58	0.529	A
Endosulfan sulfate	ND		ug/kg	0.660	0.314	A
Methoxychlor	ND		ug/kg	2.97	0.923	A
Toxaphene	ND		ug/kg	29.7	8.31	A
cis-Chlordane	ND		ug/kg	1.98	0.551	A
trans-Chlordane	ND		ug/kg	1.98	0.522	A
Chlordane	ND		ug/kg	13.2	5.24	A

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2561942
Report Date: 10/14/25

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8081B
Analytical Date: 10/04/25 13:19
Analyst: EJL

Extraction Method: EPA 3546
Extraction Date: 10/03/25 12:25
Cleanup Method: EPA 3620B
Cleanup Date: 10/04/25
Cleanup Method: EPA 3660B
Cleanup Date: 10/04/25

Parameter	Result	Qualifier	Units	RL	MDL	Column
Organochlorine Pesticides by GC - Westborough Lab for sample(s): 12-13 Batch: WG2123115-1						

Surrogate	%Recovery	Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	87		30-150	A
Decachlorobiphenyl	87		30-150	A
2,4,5,6-Tetrachloro-m-xylene	89		30-150	B
Decachlorobiphenyl	100		30-150	B

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2561942
Report Date: 10/14/25

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8151A
Analytical Date: 10/08/25 01:02
Analyst: AKM

Extraction Method: EPA 8151A
Extraction Date: 10/06/25 11:41

Methylation Date: 10/07/25 12:45

Parameter	Result	Qualifier	Units	RL	MDL	Column
Chlorinated Herbicides by GC - Westborough Lab for sample(s): 12-13 Batch: WG2124030-1						
2,4-D	ND		ug/kg	162	10.2	A
2,4,5-T	ND		ug/kg	162	5.02	A
2,4,5-TP (Silvex)	ND		ug/kg	162	4.31	A

Surrogate	%Recovery	Qualifier	Acceptance Criteria	Column
DCAA	80		30-150	A
DCAA	83		30-150	B

DRAFT

Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2561942
Report Date: 10/14/25

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits	Column
Organochlorine Pesticides by GC - Westborough Lab Associated sample(s): 12-13 Batch: WG2123115-2 WG2123115-3									
Delta-BHC	100		98		30-150	2		30	A
Lindane	101		101		30-150	0		30	A
Alpha-BHC	98		97		30-150	1		30	A
Beta-BHC	102		101		30-150	1		30	A
Heptachlor	102		102		30-150	0		30	A
Aldrin	98		97		30-150	1		30	A
Heptachlor epoxide	87		83		30-150	5		30	A
Endrin	106		103		30-150	3		30	A
Endrin aldehyde	97		91		30-150	6		30	A
Endrin ketone	110		106		30-150	4		30	A
Dieldrin	102		99		30-150	3		30	A
4,4'-DDE	97		93		30-150	4		30	A
4,4'-DDD	105		101		30-150	4		30	A
4,4'-DDT	110		104		30-150	6		30	A
Endosulfan I	101		98		30-150	3		30	A
Endosulfan II	121		117		30-150	3		30	A
Endosulfan sulfate	100		96		30-150	4		30	A
Methoxychlor	118		112		30-150	5		30	A
cis-Chlordane	92		88		30-150	4		30	A

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Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05

Lab Number: L2561942
Report Date: 10/14/25

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits	
Organochlorine Pesticides by GC - Westborough Lab Associated sample(s): 12-13 Batch: WG2123115-2 WG2123115-3									
trans-Chlordane	94		92		30-150	2		30	A

Surrogate	LCS %Recovery	Qual	LCSD %Recovery	Qual	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	91		90		30-150	A
Decachlorobiphenyl	95		92		30-150	A
2,4,5,6-Tetrachloro-m-xylene	94		92		30-150	B
Decachlorobiphenyl	114		104		30-150	B

DRAFT

Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05

Lab Number: L2561942
Report Date: 10/14/25

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits	Column
Chlorinated Herbicides by GC - Westborough Lab Associated sample(s): 12-13 Batch: WG2124030-2 WG2124030-3									
2,4-D	61		69		30-150	12		30	A
2,4,5-T	62		71		30-150	14		30	A
2,4,5-TP (Silvex)	63		72		30-150	13		30	A

Surrogate	LCS %Recovery	Qual	LCSD %Recovery	Qual	Acceptance Criteria	Column
DCAA	67		73		30-150	A
DCAA	89		87		30-150	B

DRAFT

METALS

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2561942
Report Date: 10/14/25

SAMPLE RESULTS

Lab ID: L2561942-05
Client ID: B-03_W1_3-5
Sample Location: BROOKLYN, NEW YORK
Date Collected: 10/01/25 08:30
Date Received: 10/01/25
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Percent Solids: 72%
TCLP/SPLP Ext. Date: 10/04/25 22:55

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
TCLP Metals by EPA 1311 - Mansfield Lab											
Lead, TCLP	0.0306	J	mg/l	0.500	0.0270	1	10/06/25 21:22	10/07/25 15:02	EPA 3015	1,6010D	TLD

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2561942
Report Date: 10/14/25

SAMPLE RESULTS

Lab ID: L2561942-05
Client ID: B-03_W1_3-5
Sample Location: BROOKLYN, NEW YORK
Date Collected: 10/01/25 08:30
Date Received: 10/01/25
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Percent Solids: 72%

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
Total Metals - Mansfield Lab											
Lead, Total	417		mg/kg	5.34	0.254	2	10/07/25 00:54	10/07/25 14:09	EPA 3050B	1,6010D	DHL

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2561942
Report Date: 10/14/25

SAMPLE RESULTS

Lab ID: L2561942-07
Client ID: B-03_N1_3-5
Sample Location: BROOKLYN, NEW YORK
Sample Depth:
Matrix: Soil
Percent Solids: 84%

Date Collected: 10/01/25 08:50
Date Received: 10/01/25
Field Prep: Not Specified
TCLP/SPLP Ext. Date: 10/04/25 22:55

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
TCLP Metals by EPA 1311 - Mansfield Lab											
Lead, TCLP	0.0339	J	mg/l	0.500	0.0270	1	10/06/25 13:18	10/07/25 18:13	EPA 3015	1,6010D	LRS

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2561942
Report Date: 10/14/25

SAMPLE RESULTS

Lab ID: L2561942-07
Client ID: B-03_N1_3-5
Sample Location: BROOKLYN, NEW YORK
Date Collected: 10/01/25 08:50
Date Received: 10/01/25
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Percent Solids: 84%

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
Total Metals - Mansfield Lab											
Lead, Total	466		mg/kg	4.63	0.220	2	10/06/25 18:25	10/08/25 10:03	EPA 3050B	1,6010D	LRS

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2561942
Report Date: 10/14/25

SAMPLE RESULTS

Lab ID: L2561942-09
Client ID: B-03_E1_3-5
Sample Location: BROOKLYN, NEW YORK
Sample Depth:
Matrix: Soil
Percent Solids: 77%

Date Collected: 10/01/25 09:05
Date Received: 10/01/25
Field Prep: Not Specified
TCLP/SPLP Ext. Date: 10/04/25 22:55

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
TCLP Metals by EPA 1311 - Mansfield Lab											
Lead, TCLP	0.501		mg/l	0.500	0.0270	1	10/06/25 13:18	10/07/25 18:16	EPA 3015	1,6010D	LRS

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2561942
Report Date: 10/14/25

SAMPLE RESULTS

Lab ID: L2561942-09
Client ID: B-03_E1_3-5
Sample Location: BROOKLYN, NEW YORK
Date Collected: 10/01/25 09:05
Date Received: 10/01/25
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Percent Solids: 77%

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
Total Metals - Mansfield Lab											
Lead, Total	271		mg/kg	4.92	0.234	2	10/06/25 18:25	10/08/25 10:06	EPA 3050B	1,6010D	LRS

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2561942
Report Date: 10/14/25

SAMPLE RESULTS

Lab ID: L2561942-12
Client ID: NATIVE_N_5-10
Sample Location: BROOKLYN, NEW YORK
Date Collected: 10/01/25 11:00
Date Received: 10/01/25
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Percent Solids: 80%
TCLP/SPLP Ext. Date: 10/04/25 22:55

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
TCLP Metals by EPA 1311 - Mansfield Lab											
Arsenic, TCLP	ND		mg/l	1.00	0.0190	1	10/06/25 13:18	10/07/25 18:19	EPA 3015	1,6010D	LRS
Barium, TCLP	0.116	J	mg/l	0.500	0.0210	1	10/06/25 13:18	10/07/25 18:19	EPA 3015	1,6010D	LRS
Cadmium, TCLP	ND		mg/l	0.100	0.0100	1	10/06/25 13:18	10/07/25 18:19	EPA 3015	1,6010D	LRS
Chromium, TCLP	ND		mg/l	0.200	0.0210	1	10/06/25 13:18	10/07/25 18:19	EPA 3015	1,6010D	LRS
Lead, TCLP	ND		mg/l	0.500	0.0270	1	10/06/25 13:18	10/07/25 18:19	EPA 3015	1,6010D	LRS
Mercury, TCLP	ND		mg/l	0.0010	0.0005	1	10/06/25 13:34	10/08/25 14:44	EPA 7470A	1,7470A	RDB
Selenium, TCLP	0.0418	J	mg/l	0.500	0.0350	1	10/06/25 13:18	10/07/25 18:19	EPA 3015	1,6010D	LRS
Silver, TCLP	ND		mg/l	0.100	0.0280	1	10/06/25 13:18	10/07/25 18:19	EPA 3015	1,6010D	LRS

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2561942
Report Date: 10/14/25

SAMPLE RESULTS

Lab ID: L2561942-12
Client ID: NATIVE_N_5-10
Sample Location: BROOKLYN, NEW YORK
Date Collected: 10/01/25 11:00
Date Received: 10/01/25
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Percent Solids: 80%

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
Total Metals - Mansfield Lab											
Aluminum, Total	5640		mg/kg	9.61	3.12	2	10/06/25 18:25	10/08/25 10:09	EPA 3050B	1,6010D	LRS
Antimony, Total	ND		mg/kg	4.80	3.70	2	10/06/25 18:25	10/08/25 10:09	EPA 3050B	1,6010D	LRS
Arsenic, Total	1.02		mg/kg	0.961	0.415	2	10/06/25 18:25	10/08/25 10:09	EPA 3050B	1,6010D	LRS
Barium, Total	24.0		mg/kg	0.961	0.102	2	10/06/25 18:25	10/08/25 10:09	EPA 3050B	1,6010D	LRS
Beryllium, Total	0.280	J	mg/kg	0.480	0.053	2	10/06/25 18:25	10/08/25 10:09	EPA 3050B	1,6010D	LRS
Cadmium, Total	ND		mg/kg	0.961	0.053	2	10/06/25 18:25	10/08/25 10:09	EPA 3050B	1,6010D	LRS
Calcium, Total	665		mg/kg	9.61	5.45	2	10/06/25 18:25	10/08/25 10:09	EPA 3050B	1,6010D	LRS
Chromium, Total	10.6		mg/kg	0.961	0.815	2	10/06/25 18:25	10/08/25 10:09	EPA 3050B	1,6010D	LRS
Cobalt, Total	3.22		mg/kg	1.92	0.238	2	10/06/25 18:25	10/08/25 10:09	EPA 3050B	1,6010D	LRS
Copper, Total	7.94		mg/kg	0.961	0.218	2	10/06/25 18:25	10/08/25 10:09	EPA 3050B	1,6010D	LRS
Iron, Total	8570		mg/kg	4.80	1.01	2	10/06/25 18:25	10/08/25 10:09	EPA 3050B	1,6010D	LRS
Lead, Total	5.25		mg/kg	4.80	0.229	2	10/06/25 18:25	10/08/25 10:09	EPA 3050B	1,6010D	LRS
Magnesium, Total	1440		mg/kg	9.61	1.57	2	10/06/25 18:25	10/08/25 10:09	EPA 3050B	1,6010D	LRS
Manganese, Total	57.1		mg/kg	0.961	0.515	2	10/06/25 18:25	10/08/25 10:09	EPA 3050B	1,6010D	LRS
Mercury, Total	ND		mg/kg	0.086	0.056	1	10/06/25 19:57	10/08/25 08:16	EPA 7471B	1,7471B	RDB
Nickel, Total	7.95		mg/kg	2.40	0.776	2	10/06/25 18:25	10/08/25 10:09	EPA 3050B	1,6010D	LRS
Potassium, Total	486		mg/kg	240	48.7	2	10/06/25 18:25	10/08/25 10:09	EPA 3050B	1,6010D	LRS
Selenium, Total	ND		mg/kg	1.92	0.316	2	10/06/25 18:25	10/08/25 10:09	EPA 3050B	1,6010D	LRS
Silver, Total	ND		mg/kg	0.480	0.286	2	10/06/25 18:25	10/08/25 10:09	EPA 3050B	1,6010D	LRS
Sodium, Total	ND		mg/kg	192	102.	2	10/06/25 18:25	10/08/25 10:09	EPA 3050B	1,6010D	LRS
Thallium, Total	ND		mg/kg	1.92	0.867	2	10/06/25 18:25	10/08/25 14:06	EPA 3050B	1,6010D	MJR
Vanadium, Total	14.3		mg/kg	0.961	0.145	2	10/06/25 18:25	10/08/25 10:09	EPA 3050B	1,6010D	LRS
Zinc, Total	34.6		mg/kg	4.80	0.582	2	10/06/25 18:25	10/08/25 10:09	EPA 3050B	1,6010D	LRS

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2561942
Report Date: 10/14/25

SAMPLE RESULTS

Lab ID: L2561942-13
Client ID: NATIVE_S_5-10
Sample Location: BROOKLYN, NEW YORK
Date Collected: 10/01/25 11:30
Date Received: 10/01/25
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Percent Solids: 86%
TCLP/SPLP Ext. Date: 10/04/25 22:55

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
TCLP Metals by EPA 1311 - Mansfield Lab											
Arsenic, TCLP	ND		mg/l	1.00	0.0190	1	10/06/25 13:18	10/07/25 18:23	EPA 3015	1,6010D	LRS
Barium, TCLP	0.178	J	mg/l	0.500	0.0210	1	10/06/25 13:18	10/07/25 18:23	EPA 3015	1,6010D	LRS
Cadmium, TCLP	ND		mg/l	0.100	0.0100	1	10/06/25 13:18	10/07/25 18:23	EPA 3015	1,6010D	LRS
Chromium, TCLP	ND		mg/l	0.200	0.0210	1	10/06/25 13:18	10/07/25 18:23	EPA 3015	1,6010D	LRS
Lead, TCLP	ND		mg/l	0.500	0.0270	1	10/06/25 13:18	10/07/25 18:23	EPA 3015	1,6010D	LRS
Mercury, TCLP	ND		mg/l	0.0010	0.0005	1	10/06/25 13:34	10/08/25 14:48	EPA 7470A	1,7470A	RDB
Selenium, TCLP	ND		mg/l	0.500	0.0350	1	10/06/25 13:18	10/07/25 18:23	EPA 3015	1,6010D	LRS
Silver, TCLP	ND		mg/l	0.100	0.0280	1	10/06/25 13:18	10/07/25 18:23	EPA 3015	1,6010D	LRS

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2561942
Report Date: 10/14/25

SAMPLE RESULTS

Lab ID: L2561942-13
Client ID: NATIVE_S_5-10
Sample Location: BROOKLYN, NEW YORK
Date Collected: 10/01/25 11:30
Date Received: 10/01/25
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Percent Solids: 86%

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
Total Metals - Mansfield Lab											
Aluminum, Total	6220		mg/kg	9.15	2.97	2	10/06/25 18:25	10/08/25 10:12	EPA 3050B	1,6010D	LRS
Antimony, Total	ND		mg/kg	4.57	3.52	2	10/06/25 18:25	10/08/25 10:12	EPA 3050B	1,6010D	LRS
Arsenic, Total	2.00		mg/kg	0.915	0.395	2	10/06/25 18:25	10/08/25 10:12	EPA 3050B	1,6010D	LRS
Barium, Total	23.5		mg/kg	0.915	0.097	2	10/06/25 18:25	10/08/25 10:12	EPA 3050B	1,6010D	LRS
Beryllium, Total	0.314	J	mg/kg	0.457	0.050	2	10/06/25 18:25	10/08/25 10:12	EPA 3050B	1,6010D	LRS
Cadmium, Total	ND		mg/kg	0.915	0.050	2	10/06/25 18:25	10/08/25 10:12	EPA 3050B	1,6010D	LRS
Calcium, Total	1900		mg/kg	9.15	5.19	2	10/06/25 18:25	10/08/25 10:12	EPA 3050B	1,6010D	LRS
Chromium, Total	12.6		mg/kg	0.915	0.776	2	10/06/25 18:25	10/08/25 10:12	EPA 3050B	1,6010D	LRS
Cobalt, Total	3.23		mg/kg	1.83	0.227	2	10/06/25 18:25	10/08/25 10:12	EPA 3050B	1,6010D	LRS
Copper, Total	7.85		mg/kg	0.915	0.208	2	10/06/25 18:25	10/08/25 10:12	EPA 3050B	1,6010D	LRS
Iron, Total	12600		mg/kg	4.57	0.960	2	10/06/25 18:25	10/08/25 10:12	EPA 3050B	1,6010D	LRS
Lead, Total	11.4		mg/kg	4.57	0.218	2	10/06/25 18:25	10/08/25 10:12	EPA 3050B	1,6010D	LRS
Magnesium, Total	1370		mg/kg	9.15	1.49	2	10/06/25 18:25	10/08/25 10:12	EPA 3050B	1,6010D	LRS
Manganese, Total	74.8		mg/kg	0.915	0.490	2	10/06/25 18:25	10/08/25 10:12	EPA 3050B	1,6010D	LRS
Mercury, Total	0.101		mg/kg	0.083	0.054	1	10/06/25 19:57	10/08/25 08:19	EPA 7471B	1,7471B	RDB
Nickel, Total	7.82		mg/kg	2.29	0.739	2	10/06/25 18:25	10/08/25 10:12	EPA 3050B	1,6010D	LRS
Potassium, Total	474		mg/kg	229	46.4	2	10/06/25 18:25	10/08/25 10:12	EPA 3050B	1,6010D	LRS
Selenium, Total	ND		mg/kg	1.83	0.301	2	10/06/25 18:25	10/08/25 10:12	EPA 3050B	1,6010D	LRS
Silver, Total	ND		mg/kg	0.457	0.273	2	10/06/25 18:25	10/08/25 10:12	EPA 3050B	1,6010D	LRS
Sodium, Total	182	J	mg/kg	183	97.0	2	10/06/25 18:25	10/08/25 10:12	EPA 3050B	1,6010D	LRS
Thallium, Total	ND		mg/kg	1.83	0.825	2	10/06/25 18:25	10/08/25 14:10	EPA 3050B	1,6010D	MJR
Vanadium, Total	17.7		mg/kg	0.915	0.138	2	10/06/25 18:25	10/08/25 10:12	EPA 3050B	1,6010D	LRS
Zinc, Total	43.6		mg/kg	4.57	0.554	2	10/06/25 18:25	10/08/25 10:12	EPA 3050B	1,6010D	LRS

DRAFT

Project Name: 291 WALLABOUT STREET **Lab Number:** L2561942

Project Number: 0211139-000-003-05 **Report Date:** 10/14/25

Method Blank Analysis
Batch Quality Control

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
TCLP Metals by EPA 1311 - Mansfield Lab for sample(s): 07,09,12-13 Batch: WG2124039-1										
Arsenic, TCLP	ND		mg/l	1.00	0.0190	1	10/06/25 13:18	10/06/25 15:28	1,6010D	LRS
Barium, TCLP	ND		mg/l	0.500	0.0210	1	10/06/25 13:18	10/06/25 15:28	1,6010D	LRS
Cadmium, TCLP	ND		mg/l	0.100	0.0100	1	10/06/25 13:18	10/06/25 15:28	1,6010D	LRS
Chromium, TCLP	ND		mg/l	0.200	0.0210	1	10/06/25 13:18	10/06/25 15:28	1,6010D	LRS
Lead, TCLP	ND		mg/l	0.500	0.0270	1	10/06/25 13:18	10/06/25 15:28	1,6010D	LRS
Selenium, TCLP	ND		mg/l	0.500	0.0350	1	10/06/25 13:18	10/06/25 15:28	1,6010D	LRS
Silver, TCLP	ND		mg/l	0.100	0.0280	1	10/06/25 13:18	10/06/25 15:28	1,6010D	LRS

Prep Information

Digestion Method: EPA 3015

TCLP/SPLP Extraction Date: 10/04/25 14:08

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
TCLP Metals by EPA 1311 - Mansfield Lab for sample(s): 12-13 Batch: WG2124040-1										
Mercury, TCLP	ND		mg/l	0.0010	0.0005	1	10/06/25 13:34	10/08/25 14:18	1,7470A	RDB

Prep Information

Digestion Method: EPA 7470A

TCLP/SPLP Extraction Date: 10/04/25 14:08

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
Total Metals - Mansfield Lab for sample(s): 07,09,12-13 Batch: WG2124129-1										
Aluminum, Total	ND		mg/kg	4.00	1.30	1	10/06/25 18:25	10/06/25 21:01	1,6010D	TLD
Antimony, Total	ND		mg/kg	2.00	1.54	1	10/06/25 18:25	10/06/25 21:01	1,6010D	TLD
Arsenic, Total	ND		mg/kg	0.400	0.173	1	10/06/25 18:25	10/06/25 21:01	1,6010D	TLD
Barium, Total	ND		mg/kg	0.400	0.042	1	10/06/25 18:25	10/06/25 21:01	1,6010D	TLD
Beryllium, Total	ND		mg/kg	0.200	0.022	1	10/06/25 18:25	10/06/25 21:01	1,6010D	TLD
Cadmium, Total	ND		mg/kg	0.400	0.022	1	10/06/25 18:25	10/06/25 21:01	1,6010D	TLD
Calcium, Total	2.81	J	mg/kg	4.00	2.27	1	10/06/25 18:25	10/06/25 21:01	1,6010D	TLD
Chromium, Total	ND		mg/kg	0.400	0.339	1	10/06/25 18:25	10/06/25 21:01	1,6010D	TLD
Cobalt, Total	ND		mg/kg	0.800	0.099	1	10/06/25 18:25	10/06/25 21:01	1,6010D	TLD

DRAFT

Project Name: 291 WALLABOUT STREET **Lab Number:** L2561942

Project Number: 0211139-000-003-05 **Report Date:** 10/14/25

Method Blank Analysis
Batch Quality Control

Copper, Total	ND		mg/kg	0.400	0.091	1	10/06/25 18:25	10/06/25 21:01	1,6010D	TLD
Iron, Total	1.72	J	mg/kg	2.00	0.420	1	10/06/25 18:25	10/06/25 21:01	1,6010D	TLD
Lead, Total	ND		mg/kg	2.00	0.095	1	10/06/25 18:25	10/06/25 21:01	1,6010D	TLD
Magnesium, Total	0.777	J	mg/kg	4.00	0.652	1	10/06/25 18:25	10/06/25 21:01	1,6010D	TLD
Manganese, Total	ND		mg/kg	0.400	0.214	1	10/06/25 18:25	10/06/25 21:01	1,6010D	TLD
Nickel, Total	ND		mg/kg	1.00	0.323	1	10/06/25 18:25	10/06/25 21:01	1,6010D	TLD
Potassium, Total	ND		mg/kg	100	20.3	1	10/06/25 18:25	10/06/25 21:01	1,6010D	TLD
Selenium, Total	ND		mg/kg	0.800	0.132	1	10/06/25 18:25	10/06/25 21:01	1,6010D	TLD
Silver, Total	ND		mg/kg	0.200	0.119	1	10/06/25 18:25	10/06/25 21:01	1,6010D	TLD
Sodium, Total	ND		mg/kg	80.0	42.4	1	10/06/25 18:25	10/06/25 21:01	1,6010D	TLD
Thallium, Total	ND		mg/kg	0.800	0.361	1	10/06/25 18:25	10/06/25 21:01	1,6010D	TLD
Vanadium, Total	ND		mg/kg	0.400	0.060	1	10/06/25 18:25	10/06/25 21:01	1,6010D	TLD
Zinc, Total	ND		mg/kg	2.00	0.242	1	10/06/25 18:25	10/06/25 21:01	1,6010D	TLD

Prep Information

Digestion Method: EPA 3050B

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
Total Metals - Mansfield Lab for sample(s): 12-13 Batch: WG2124131-1										
Mercury, Total	ND		mg/kg	0.083	0.054	1	10/06/25 19:57	10/08/25 07:52	1,7471B	RDB

Prep Information

Digestion Method: EPA 7471B

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
TCLP Metals by EPA 1311 - Mansfield Lab for sample(s): 05 Batch: WG2124266-1										
Lead, TCLP	ND		mg/l	0.500	0.0270	1	10/06/25 21:22	10/07/25 14:29	1,6010D	TLD

Prep Information

Digestion Method: EPA 3015

TCLP/SPLP Extraction Date: 10/04/25 14:08

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2561942
Report Date: 10/14/25

Method Blank Analysis
Batch Quality Control

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
Total Metals - Mansfield Lab for sample(s): 05 Batch: WG2124275-1										
Lead, Total	ND		mg/kg	2.00	0.095	1	10/07/25 00:54	10/07/25 13:59	1,6010D	DHL

Prep Information

Digestion Method: EPA 3050B

DRAFT

Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05

Lab Number: L2561942
Report Date: 10/14/25

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
TCLP Metals by EPA 1311 - Mansfield Lab Associated sample(s): 07,09,12-13 Batch: WG2124039-2								
Arsenic, TCLP	98		-		75-125	-		20
Barium, TCLP	102		-		75-125	-		20
Cadmium, TCLP	99		-		75-125	-		20
Chromium, TCLP	110		-		75-125	-		20
Lead, TCLP	100		-		75-125	-		20
Selenium, TCLP	97		-		75-125	-		20
Silver, TCLP	99		-		75-125	-		20
TCLP Metals by EPA 1311 - Mansfield Lab Associated sample(s): 12-13 Batch: WG2124040-2								
Mercury, TCLP	94		-		80-120	-		

DRAFT

Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2561942
Report Date: 10/14/25

Parameter	LCS %Recovery	LCSD %Recovery	%Recovery Limits	RPD	RPD Limits
Total Metals - Mansfield Lab Associated sample(s): 07,09,12-13 Batch: WG2124129-2					
Aluminum, Total	112	-	80-120	-	20
Antimony, Total	105	-	80-120	-	20
Arsenic, Total	112	-	80-120	-	20
Barium, Total	108	-	80-120	-	20
Beryllium, Total	111	-	80-120	-	20
Cadmium, Total	106	-	80-120	-	20
Calcium, Total	111	-	80-120	-	20
Chromium, Total	111	-	80-120	-	20
Cobalt, Total	102	-	80-120	-	20
Copper, Total	108	-	80-120	-	20
Iron, Total	113	-	80-120	-	20
Lead, Total	108	-	80-120	-	20
Magnesium, Total	113	-	80-120	-	20
Manganese, Total	110	-	80-120	-	20
Nickel, Total	106	-	80-120	-	20
Potassium, Total	112	-	80-120	-	20
Selenium, Total	104	-	80-120	-	20
Silver, Total	108	-	80-120	-	20
Sodium, Total	112	-	80-120	-	20
Thallium, Total	105	-	80-120	-	20
Vanadium, Total	112	-	80-120	-	20

DRAFT

Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05

Lab Number: L2561942
Report Date: 10/14/25

Parameter	LCS %Recovery	LCSD %Recovery	%Recovery Limits	RPD	RPD Limits
Total Metals - Mansfield Lab Associated sample(s): 07,09,12-13 Batch: WG2124129-2					
Zinc, Total	108	-	80-120	-	20
Total Metals - Mansfield Lab Associated sample(s): 12-13 Batch: WG2124131-2					
Mercury, Total	90	-	80-120	-	20
TCLP Metals by EPA 1311 - Mansfield Lab Associated sample(s): 05 Batch: WG2124266-2					
Lead, TCLP	104	-	75-125	-	20
Total Metals - Mansfield Lab Associated sample(s): 05 Batch: WG2124275-2					
Lead, Total	103	-	80-120	-	20

DRAFT

Matrix Spike Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05

Lab Number: L2561942
Report Date: 10/14/25

Parameter	Native Sample	MS Added	MS Found	MS %Recovery	Qual	MSD Found	MSD %Recovery	Qual	Recovery Limits	RPD	Qual	RPD Limits
TCLP Metals by EPA 1311 - Mansfield Lab Associated sample(s): 07,09,12-13 QC Batch ID: WG2124039-3 QC Sample: L2561388-03 Client ID: MS Sample												
Arsenic, TCLP	ND	1.2	1.24	103		-	-		75-125	-		
Barium, TCLP	0.226J	20	20.4	102		-	-		75-125	-		
Cadmium, TCLP	ND	0.53	0.518	98		-	-		75-125	-		
Chromium, TCLP	0.0253J	2	1.98	99		-	-		75-125	-		
Lead, TCLP	ND	5.3	5.22	98		-	-		75-125	-		
Selenium, TCLP	ND	1.2	1.26	105		-	-		75-125	-		
Silver, TCLP	ND	0.5	0.501	100		-	-		75-125	-		
TCLP Metals by EPA 1311 - Mansfield Lab Associated sample(s): 12-13 QC Batch ID: WG2124040-3 QC Sample: L2561388-03 Client ID: MS Sample												
Mercury, TCLP	0.0005J	0.025	0.0227	91		-	-		75-125	-		

DRAFT

Matrix Spike Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05

Lab Number: L2561942
Report Date: 10/14/25

Parameter	Native Sample	MS Added	MS Found	MS %Recovery	Qual	MSD Found	MSD %Recovery	Qual	Recovery Limits	RPD	Qual	RPD Limits
Total Metals - Mansfield Lab Associated sample(s): 07,09,12-13 QC Batch ID: WG2124129-3 WG2124129-4 QC Sample: L2561385-05 Client ID: MS Sample												
Aluminum, Total	16500	527	16200	**0**	Q	17400	**164**	Q	75-125	7		20
Antimony, Total	ND	132	47.8	**36**	Q	45.9	**33**	Q	75-125	4		20
Arsenic, Total	27.1	31.6	54.3	86		53.2	79		75-125	2		20
Barium, Total	244	527	744	95		749	92		75-125	1		20
Beryllium, Total	0.933J	13.2	14.6	111		15.2	110		75-125	4		20
Cadmium, Total	25.9	14	37.1	80		30.8	**34**	Q	75-125	19		20
Calcium, Total	8000	2630	9830	**69**	Q	9910	**69**	Q	75-125	1		20
Chromium, Total	668	52.7	652	**0**	Q	494	**0**	Q	75-125	**28**	Q	20
Cobalt, Total	13.4	132	141	97		147	97		75-125	4		20
Copper, Total	646	65.8	696	76		604	**0**	Q	75-125	14		20
Iron, Total	40800	263	38500	**0**	Q	39700	**0**	Q	75-125	3		20
Lead, Total	1550	140	1500	**0**	Q	1130	**0**	Q	75-125	**28**	Q	20
Magnesium, Total	9460	2630	11700	85		12000	92		75-125	3		20
Manganese, Total	486	132	556	**53**	Q	587	**73**	Q	75-125	5		20
Nickel, Total	114	132	234	91		218	76		75-125	7		20
Potassium, Total	4200	2630	6720	96		7060	104		75-125	5		20
Selenium, Total	2.32J	31.6	33.6	106		34.6	105		75-125	3		20
Silver, Total	17.9	13.2	29.6	89		27.5	**70**	Q	75-125	7		20

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Matrix Spike Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05

Lab Number: L2561942
Report Date: 10/14/25

Parameter	Native Sample	MS Added	MS Found	MS %Recovery	Qual	MSD Found	MSD %Recovery	Qual	Recovery Limits	RPD	Qual	RPD Limits
Total Metals - Mansfield Lab Associated sample(s): 07,09,12-13 QC Batch ID: WG2124129-3 WG2124129-4 QC Sample: L2561385-05 Client ID: MS Sample												
Sodium, Total	19000	2630	21500	95		21400	87		75-125	0		20
Thallium, Total	ND	31.6	30.2	96		31.1	94		75-125	3		20
Vanadium, Total	87.1	132	209	92		204	85		75-125	2		20
Zinc, Total	1050	132	1100	**38**	Q	929	**0**	Q	75-125	17		20
Total Metals - Mansfield Lab Associated sample(s): 12-13 QC Batch ID: WG2124131-3 QC Sample: L2561132-02 Client ID: MS Sample												
Mercury, Total	ND	1.66	1.46	88		-	-		80-120	-		
TCLP Metals by EPA 1311 - Mansfield Lab Associated sample(s): 05 QC Batch ID: WG2124266-3 QC Sample: L2561942-05 Client ID: B-03_W1_3-5												
Lead, TCLP	0.0306J	5.3	5.41	102		-	-		75-125	-		
Total Metals - Mansfield Lab Associated sample(s): 05 QC Batch ID: WG2124275-3 WG2124275-4 QC Sample: L2561476-05 Client ID: MS Sample												
Lead, Total	28.1	45.9	74.5	101		72.8	97		75-125	2		20

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Lab Duplicate Analysis

Batch Quality Control

Project Name: 291 WALLABOUT STREET

Project Number: 0211139-000-003-05

Lab Number: L2561942

Report Date: 10/14/25

Parameter	Native Sample	Duplicate Sample	Units	RPD	Qual	RPD Limits
TCLP Metals by EPA 1311 - Mansfield Lab Associated sample(s): 07,09,12-13 QC Batch ID: WG2124039-4 QC Sample: L2561388-03 Client ID: DUP Sample						
Arsenic, TCLP	ND	ND	mg/l	NC		20
Barium, TCLP	0.226J	0.225J	mg/l	NC		20
Cadmium, TCLP	ND	ND	mg/l	NC		20
Chromium, TCLP	0.0253J	ND	mg/l	NC		20
Lead, TCLP	ND	ND	mg/l	NC		20
Selenium, TCLP	ND	ND	mg/l	NC		20
Silver, TCLP	ND	ND	mg/l	NC		20
TCLP Metals by EPA 1311 - Mansfield Lab Associated sample(s): 12-13 QC Batch ID: WG2124040-4 QC Sample: L2561388-03 Client ID: DUP Sample						
Mercury, TCLP	0.0005J	0.0005J	mg/l	NC		20
Total Metals - Mansfield Lab Associated sample(s): 12-13 QC Batch ID: WG2124131-4 QC Sample: L2561132-02 Client ID: DUP Sample						
Mercury, Total	ND	ND	mg/kg	NC		20
TCLP Metals by EPA 1311 - Mansfield Lab Associated sample(s): 05 QC Batch ID: WG2124266-4 QC Sample: L2561942-05 Client ID: B-03_W1_3-5						
Lead, TCLP	0.0306J	0.0388J	mg/l	NC		20

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Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-

Lab Serial Dilution Analysis
Batch Quality Control

Lab Number: L2561942
Report Date: 10/14/25

Parameter	Native Sample	Serial Dilution	Units	% D	Qual	RPD Limits
Total Metals - Mansfield Lab Associated sample(s): 07,09,12-13 QC Batch ID: WG2124129-6 QC Sample: L2561385-05 Client ID: DUP Sample						
Aluminum, Total	16500	16100	mg/kg	2		20
Barium, Total	244	237	mg/kg	3		20
Calcium, Total	8000	8000	mg/kg	0		20
Chromium, Total	668	722	mg/kg	8		20
Copper, Total	646	664	mg/kg	3		20
Iron, Total	40800	40900	mg/kg	0		20
Lead, Total	1550	1510	mg/kg	3		20
Magnesium, Total	9460	10400	mg/kg	10		20
Manganese, Total	486	487	mg/kg	0		20
Sodium, Total	19000	18300	mg/kg	4		20
Vanadium, Total	87.1	93.0	mg/kg	7		20
Zinc, Total	1050	1000	mg/kg	5		20

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INORGANICS
&
MISCELLANEOUS

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Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2561942
Report Date: 10/14/25

SAMPLE RESULTS

Lab ID: L2561942-12
Client ID: NATIVE_N_5-10
Sample Location: BROOKLYN, NEW YORK

Date Collected: 10/01/25 11:00
Date Received: 10/01/25
Field Prep: Not Specified

Sample Depth:
Matrix: Soil

Test Material Information

Source of Material: Unknown
Description of Material: Non-Metallic - Damp Soil
Particle Size: Medium
Preliminary Burning Time (sec): 120

Parameter	Result	Date Analyzed	Analytical Method	Analyst
Ignitability of Solids - Westborough Lab				
Ignitability	NI	10/07/25 21:28	1,1030	TLH

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2561942
Report Date: 10/14/25

SAMPLE RESULTS

Lab ID: L2561942-13
Client ID: NATIVE_S_5-10
Sample Location: BROOKLYN, NEW YORK
Date Collected: 10/01/25 11:30
Date Received: 10/01/25
Field Prep: Not Specified

Sample Depth:
Matrix: Soil

Test Material Information

Source of Material:	Unknown
Description of Material:	Non-Metallic - Damp Soil
Particle Size:	Medium
Preliminary Burning Time (sec):	120

Parameter	Result	Date Analyzed	Analytical Method	Analyst
Ignitability of Solids - Westborough Lab				
Ignitability	NI	10/07/25 21:28	1,1030	TLH

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2561942
Report Date: 10/14/25

SAMPLE RESULTS

Lab ID: L2561942-03
Client ID: NATIVE_N_SB-04_9-10
Sample Location: BROOKLYN, NEW YORK
Sample Depth:
Matrix: Soil

Date Collected: 10/01/25 10:55
Date Received: 10/01/25
Field Prep: Not Specified

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
General Chemistry - Westborough Lab										
Solids, Total	86.5		%	0.100	NA	1	-	10/03/25 02:49	121,2540G	JMN

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2561942
Report Date: 10/14/25

SAMPLE RESULTS

Lab ID: L2561942-04
Client ID: NATIVE_S_SB-01_8-9
Sample Location: BROOKLYN, NEW YORK
Sample Depth:
Matrix: Soil

Date Collected: 10/01/25 11:25
Date Received: 10/01/25
Field Prep: Not Specified

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
General Chemistry - Westborough Lab										
Solids, Total	88.5		%	0.100	NA	1	-	10/03/25 02:49	121,2540G	JMN

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2561942
Report Date: 10/14/25

SAMPLE RESULTS

Lab ID: L2561942-05
Client ID: B-03_W1_3-5
Sample Location: BROOKLYN, NEW YORK
Sample Depth:
Matrix: Soil

Date Collected: 10/01/25 08:30
Date Received: 10/01/25
Field Prep: Not Specified

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
General Chemistry - Westborough Lab										
Solids, Total	71.9		%	0.100	NA	1	-	10/03/25 02:49	121,2540G	JMN

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2561942
Report Date: 10/14/25

SAMPLE RESULTS

Lab ID: L2561942-07
Client ID: B-03_N1_3-5
Sample Location: BROOKLYN, NEW YORK
Sample Depth:
Matrix: Soil

Date Collected: 10/01/25 08:50
Date Received: 10/01/25
Field Prep: Not Specified

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
General Chemistry - Westborough Lab										
Solids, Total	84.1		%	0.100	NA	1	-	10/03/25 02:49	121,2540G	JMN

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2561942
Report Date: 10/14/25

SAMPLE RESULTS

Lab ID: L2561942-09
Client ID: B-03_E1_3-5
Sample Location: BROOKLYN, NEW YORK
Sample Depth:
Matrix: Soil

Date Collected: 10/01/25 09:05
Date Received: 10/01/25
Field Prep: Not Specified

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
General Chemistry - Westborough Lab										
Solids, Total	76.7		%	0.100	NA	1	-	10/03/25 02:49	121,2540G	JMN

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2561942
Report Date: 10/14/25

SAMPLE RESULTS

Lab ID: L2561942-12
Client ID: NATIVE_N_5-10
Sample Location: BROOKLYN, NEW YORK
Sample Depth:
Matrix: Soil

Date Collected: 10/01/25 11:00
Date Received: 10/01/25
Field Prep: Not Specified

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
General Chemistry - Westborough Lab										
Solids, Total	79.8		%	0.100	NA	1	-	10/03/25 02:49	121,2540G	JMN
Cyanide, Total	ND		mg/kg	1.2	0.26	1	10/06/25 20:00	10/08/25 12:37	1,9010C/9012B	JER
pH (H)	7.05		SU	-	NA	1	-	10/06/25 21:16	1,9045D	AAS
Chromium, Hexavalent	ND		mg/kg	1.00	0.200	1	10/03/25 11:17	10/06/25 03:45	1,7196A	DTH
Cyanide, Reactive	ND		mg/kg	10	10.	1	10/03/25 23:00	10/04/25 01:08	125,7.3	DYQ
Sulfide, Reactive	ND		mg/kg	10	10.	1	10/03/25 23:00	10/04/25 00:29	125,7.3	DYQ
Paint Filter Liquid	Negative		-	0	NA	1	-	10/06/25 16:23	1,9095B	AAS

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2561942
Report Date: 10/14/25

SAMPLE RESULTS

Lab ID: L2561942-13
Client ID: NATIVE_S_5-10
Sample Location: BROOKLYN, NEW YORK
Sample Depth:
Matrix: Soil

Date Collected: 10/01/25 11:30
Date Received: 10/01/25
Field Prep: Not Specified

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
General Chemistry - Westborough Lab										
Solids, Total	85.6		%	0.100	NA	1	-	10/03/25 02:49	121,2540G	JMN
Cyanide, Total	ND		mg/kg	1.1	0.23	1	10/06/25 20:00	10/08/25 12:38	1,9010C/9012B	JER
pH (H)	7.43		SU	-	NA	1	-	10/06/25 21:16	1,9045D	AAS
Chromium, Hexavalent	0.269	J	mg/kg	0.934	0.187	1	10/03/25 11:17	10/06/25 03:45	1,7196A	DTH
Cyanide, Reactive	ND		mg/kg	10	10.	1	10/03/25 23:00	10/04/25 01:08	125,7.3	DYQ
Sulfide, Reactive	ND		mg/kg	10	10.	1	10/03/25 23:00	10/04/25 00:30	125,7.3	DYQ

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Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05
Lab Number: L2561942
Report Date: 10/14/25

Method Blank Analysis
Batch Quality Control

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
General Chemistry - Westborough Lab for sample(s): 12-13 Batch: WG2123033-1										
Chromium, Hexavalent	ND		mg/kg	0.800	0.160	1	10/03/25 11:17	10/06/25 03:45	1,7196A	DTH
General Chemistry - Westborough Lab for sample(s): 12-13 Batch: WG2123284-1										
Sulfide, Reactive	ND		mg/kg	10	10.	1	10/03/25 23:00	10/04/25 00:28	125,7.3	DYQ
General Chemistry - Westborough Lab for sample(s): 12-13 Batch: WG2123285-1										
Cyanide, Reactive	ND		mg/kg	10	10.	1	10/03/25 23:00	10/04/25 01:06	125,7.3	DYQ
General Chemistry - Westborough Lab for sample(s): 12-13 Batch: WG2124248-1										
Cyanide, Total	ND		mg/kg	0.95	0.20	1	10/06/25 20:00	10/08/25 12:14	1,9010C/9012B	JER

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Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05

Lab Number: L2561942
Report Date: 10/14/25

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
General Chemistry - Westborough Lab Associated sample(s): 12-13 Batch: WG2123033-2								
Chromium, Hexavalent	97		-		80-120	-		
General Chemistry - Westborough Lab Associated sample(s): 12-13 Batch: WG2123284-2								
Sulfide, Reactive	82		-		60-125	-		
General Chemistry - Westborough Lab Associated sample(s): 12-13 Batch: WG2123285-2								
Cyanide, Reactive	66		-		30-125	-		
General Chemistry - Westborough Lab Associated sample(s): 12-13 Batch: WG2124248-2 WG2124248-3								
Cyanide, Total	88		**73**	Q	80-120	19		35
General Chemistry - Westborough Lab Associated sample(s): 12-13 Batch: WG2124261-1								
pH	100		-		99-101	-		

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Matrix Spike Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05

Lab Number: L2561942
Report Date: 10/14/25

Parameter	Native Sample	MS Added	MS Found	MS %Recovery	Qual	MSD Found	MSD %Recovery	Qual	Recovery Limits	RPD	Qual	RPD Limits
General Chemistry - Westborough Lab Associated sample(s): 12-13 QC Batch ID: WG2123033-4 QC Sample: L2561942-12 Client ID: NATIVE_N_5-10												
Chromium, Hexavalent	ND	1790	1600	89		-	-		75-125	-		
General Chemistry - Westborough Lab Associated sample(s): 12-13 QC Batch ID: WG2124248-4 WG2124248-5 QC Sample: L2561820-20 Client ID: MS Sample												
Cyanide, Total	ND	11	11	100		11	100		75-125	0		35
General Chemistry - Westborough Lab Associated sample(s): 12-13 QC Batch ID: WG2124248-6 WG2124248-7 QC Sample: L2561132-01 Client ID: MS Sample												
Cyanide, Total	ND	11	11	100		11	100		75-125	0		35

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Lab Duplicate Analysis

Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05

Lab Number: L2561942
Report Date: 10/14/25

Parameter	Native Sample	Duplicate Sample	Units	RPD	Qual	RPD Limits
General Chemistry - Westborough Lab Associated sample(s): 03-05,07,09,12-13 QC Batch ID: WG2122885-1 QC Sample: L2561942-03 Client ID: NATIVE_N_SB-04_9-10						
Solids, Total	86.5	87.2	%	1		10
General Chemistry - Westborough Lab Associated sample(s): 12-13 QC Batch ID: WG2123033-6 QC Sample: L2561942-12 Client ID: NATIVE_N_5-10						
Chromium, Hexavalent	ND	ND	mg/kg	NC		20
General Chemistry - Westborough Lab Associated sample(s): 12-13 QC Batch ID: WG2123284-3 QC Sample: L2562405-05 Client ID: DUP Sample						
Sulfide, Reactive	ND	ND	mg/kg	NC		40
General Chemistry - Westborough Lab Associated sample(s): 12-13 QC Batch ID: WG2123285-3 QC Sample: L2562405-05 Client ID: DUP Sample						
Cyanide, Reactive	ND	ND	mg/kg	NC		40
General Chemistry - Westborough Lab Associated sample(s): 12-13 QC Batch ID: WG2124261-2 QC Sample: L2562599-01 Client ID: DUP Sample						
pH	12.4	12.4	SU	0		5

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Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05

Lab Number: L2561942
Report Date: 10/14/25

Sample Receipt and Container Information

Were project specific reporting limits specified? YES

Cooler Information

Cooler	Custody Seal
A	Absent

Container Information

Container ID	Container Type	Cooler	Initial pH	Final pH	Temp deg C	Pres	Seal	Frozen Date/Time	Analysis(*)
L2561942-01A	Vial MeOH preserved	NA	NA			Y	Absent		HOLD-8260HLW(14)
L2561942-01B	Vial water preserved	NA	NA			Y	Absent	02-OCT-25 15:14	HOLD-8260HLW(14)
L2561942-01C	Vial water preserved	NA	NA			Y	Absent	02-OCT-25 15:14	HOLD-8260HLW(14)
L2561942-01D	Plastic 120ml unpreserved	NA	NA			Y	Absent		HOLD-WETCHEM()
L2561942-02A	Vial MeOH preserved	NA	NA			Y	Absent		HOLD-8260HLW(14)
L2561942-02B	Vial water preserved	NA	NA			Y	Absent	02-OCT-25 15:14	HOLD-8260HLW(14)
L2561942-02C	Vial water preserved	NA	NA			Y	Absent	02-OCT-25 15:14	HOLD-8260HLW(14)
L2561942-02D	Plastic 120ml unpreserved	NA	NA			Y	Absent		HOLD-WETCHEM()
L2561942-03A	Vial MeOH preserved	NA	NA			Y	Absent		NYTCL-8260HLW(14)
L2561942-03B	Vial water preserved	NA	NA			Y	Absent	02-OCT-25 15:14	NYTCL-8260HLW(14)
L2561942-03C	Vial water preserved	NA	NA			Y	Absent	02-OCT-25 15:14	NYTCL-8260HLW(14)
L2561942-03D	Plastic 120ml unpreserved	NA	NA			Y	Absent		HOLD-WETCHEM(),TS(7)
L2561942-04A	Vial MeOH preserved	NA	NA			Y	Absent		NYTCL-8260HLW(14)
L2561942-04B	Vial water preserved	NA	NA			Y	Absent	02-OCT-25 15:14	NYTCL-8260HLW(14)
L2561942-04C	Vial water preserved	NA	NA			Y	Absent	02-OCT-25 15:14	NYTCL-8260HLW(14)
L2561942-04D	Plastic 120ml unpreserved	NA	NA			Y	Absent		HOLD-WETCHEM(),TS(7)
L2561942-05A	Metals Only-Glass 60mL/2oz unpreserved	NA	NA			Y	Absent		PB-TI(180)
L2561942-05B	Glass 250ml/8oz unpreserved	NA	NA			Y	Absent		TS(7)
L2561942-05X	Plastic 120ml HNO3 preserved Extracts	NA	NA			Y	Absent		PB-CI(180)
L2561942-05X9	Tumble Vessel	NA	NA			Y	Absent		-
L2561942-06A	Glass 60mL/2oz unpreserved	NA	NA			Y	Absent		HOLD-METAL(180)
L2561942-06B	Glass 250ml/8oz unpreserved	NA	NA			Y	Absent		HOLD-CONTINGENCY(14),HOLD-WETCHEM()
L2561942-07A	Metals Only-Glass 60mL/2oz unpreserved	NA	NA			Y	Absent		PB-TI(180)

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*Values in parentheses indicate holding time in days

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05

Lab Number: L2561942
Report Date: 10/14/25

Container Information

Container ID	Container Type	Cooler	Initial pH	Final pH	Temp deg C	Pres	Seal	Frozen Date/Time	Analysis(*)
L2561942-07B	Glass 250ml/8oz unpreserved	NA	NA			Y	Absent		TS(7)
L2561942-07X	Plastic 120ml HNO3 preserved Extracts	NA	NA			Y	Absent		PB-CI(180)
L2561942-07X9	Tumble Vessel	NA	NA			Y	Absent		-
L2561942-08A	Glass 60mL/2oz unpreserved	NA	NA			Y	Absent		HOLD-METAL(180)
L2561942-08B	Glass 250ml/8oz unpreserved	NA	NA			Y	Absent		HOLD-CONTINGENCY(14),HOLD-WETCHEM()
L2561942-09A	Metals Only-Glass 60mL/2oz unpreserved	NA	NA			Y	Absent		PB-TI(180)
L2561942-09B	Glass 250ml/8oz unpreserved	NA	NA			Y	Absent		TS(7)
L2561942-09X	Plastic 120ml HNO3 preserved Extracts	NA	NA			Y	Absent		PB-CI(180)
L2561942-09X9	Tumble Vessel	NA	NA			Y	Absent		-
L2561942-10A	Glass 60mL/2oz unpreserved	NA	NA			Y	Absent		HOLD-METAL(180)
L2561942-10B	Glass 120ml/4oz unpreserved	NA	NA			Y	Absent		HOLD-CONTINGENCY(14),HOLD-8151(14),HOLD-WETCHEM(),HOLD-EPH(14),HOLD-8081(14),HOLD-8270(14),HOLD-8082(14)
L2561942-10C	Glass 250ml/8oz unpreserved	NA	NA			Y	Absent		HOLD-CONTINGENCY(14),HOLD-8151(14),HOLD-WETCHEM(),HOLD-EPH(14),HOLD-8081(14),HOLD-8270(14),HOLD-8082(14)
L2561942-10D	Glass 500ml/16oz unpreserved	NA	NA			Y	Absent		HOLD-CONTINGENCY(14),HOLD-8151(14),HOLD-WETCHEM(),HOLD-EPH(14),HOLD-8081(14),HOLD-8270(14),HOLD-8082(14)
L2561942-11A	Glass 60mL/2oz unpreserved	NA	NA			Y	Absent		HOLD-METAL(180)
L2561942-11B	Glass 120ml/4oz unpreserved	NA	NA			Y	Absent		HOLD-CONTINGENCY(14),HOLD-8151(14),HOLD-WETCHEM(),HOLD-EPH(14),HOLD-8270(14),HOLD-8081(14),HOLD-8082(14)
L2561942-11C	Glass 250ml/8oz unpreserved	NA	NA			Y	Absent		HOLD-CONTINGENCY(14),HOLD-8151(14),HOLD-WETCHEM(),HOLD-EPH(14),HOLD-8270(14),HOLD-8081(14),HOLD-8082(14)
L2561942-11D	Glass 500ml/16oz unpreserved	NA	NA			Y	Absent		HOLD-CONTINGENCY(14),HOLD-8151(14),HOLD-WETCHEM(),HOLD-EPH(14),HOLD-8270(14),HOLD-8081(14),HOLD-8082(14)

DRAFT

*Values in parentheses indicate holding time in days

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05

Lab Number: L2561942
Report Date: 10/14/25

Container Information

Container ID	Container Type	Cooler	Initial pH	Final pH	Temp deg C	Pres	Seal	Frozen Date/Time	Analysis(*)
L2561942-12A	Metals Only-Glass 60mL/2oz unpreserved	NA	NA			Y	Absent		BE-TI(180),BA-TI(180),AS-TI(180),AG-TI(180),AL-TI(180),CR-TI(180),NI-TI(180),TL-TI(180),CU-TI(180),ZN-TI(180),SE-TI(180),PB-TI(180),SB-TI(180),CO-TI(180),V-TI(180),FE-TI(180),MG-TI(180),HG-T(28),MN-TI(180),NA-TI(180),K-TI(180),CA-TI(180),CD-TI(180)
L2561942-12B	Glass 120ml/4oz unpreserved	NA	NA			Y	Absent		NJEPH-TPH-CAT2(14),IGNIT-1030(14),NYTCL-8270(14),TCN-9010(14),REACTS(14),HERB-APA(14),TS(7),PH-9045(1),NYTCL-8081(14),PAINTF(),NYTCL-8082(365),REACTCN(14),HEXCR-7196(30)
L2561942-12C	Glass 120ml/4oz unpreserved	NA	NA			Y	Absent		NJEPH-TPH-CAT2(14),IGNIT-1030(14),NYTCL-8270(14),TCN-9010(14),REACTS(14),HERB-APA(14),TS(7),PH-9045(1),NYTCL-8081(14),PAINTF(),NYTCL-8082(365),REACTCN(14),HEXCR-7196(30)
L2561942-12D	Glass 250ml/8oz unpreserved	NA	NA			Y	Absent		NJEPH-TPH-CAT2(14),IGNIT-1030(14),NYTCL-8270(14),TCN-9010(14),REACTS(14),HERB-APA(14),TS(7),PH-9045(1),NYTCL-8081(14),PAINTF(),NYTCL-8082(365),REACTCN(14),HEXCR-7196(30)
L2561942-12E	Glass 500ml/16oz unpreserved	NA	NA			Y	Absent		NJEPH-TPH-CAT2(14),NYTCL-8270(14),TCN-9010(14),HERB-APA(14),NYTCL-8081(14),PAINTF(),NYTCL-8082(365),HEXCR-7196(30)
L2561942-12X	Plastic 120ml HNO3 preserved Extracts	NA	NA			Y	Absent		CD-CI(180),BA-CI(180),AS-CI(180),HG-C(28),PB-CI(180),CR-CI(180),SE-CI(180),AG-CI(180)
L2561942-12X9	Tumble Vessel	NA	NA			Y	Absent		-
L2561942-13A	Metals Only-Glass 60mL/2oz unpreserved	NA	NA			Y	Absent		BE-TI(180),BA-TI(180),AS-TI(180),AG-TI(180),TL-TI(180),AL-TI(180),CR-TI(180),NI-TI(180),SE-TI(180),SB-TI(180),CU-TI(180),PB-TI(180),ZN-TI(180),CO-TI(180),V-TI(180),FE-TI(180),MG-TI(180),MN-TI(180),HG-T(28),CA-TI(180),CD-TI(180),K-TI(180),NA-TI(180)

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*Values in parentheses indicate holding time in days

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-05

Lab Number: L2561942
Report Date: 10/14/25

Container Information

Container ID	Container Type	Cooler	Initial pH	Final pH	Temp deg C	Pres	Seal	Frozen Date/Time	Analysis(*)
L2561942-13B	Glass 120ml/4oz unpreserved	NA	NA			Y	Absent		NJEPH-TPH-CAT2(14),TCN-9010(14),IGNIT-1030(14),REACTS(14),NYTCL-8270(14),HERB-APA(14),TS(7),PH-9045(1),NYTCL-8081(14),NYTCL-8082(365),REACTCN(14),HEXCR-7196(30)
L2561942-13C	Glass 250ml/8oz unpreserved	NA	NA			Y	Absent		NJEPH-TPH-CAT2(14),TCN-9010(14),IGNIT-1030(14),REACTS(14),NYTCL-8270(14),HERB-APA(14),TS(7),PH-9045(1),NYTCL-8081(14),NYTCL-8082(365),REACTCN(14),HEXCR-7196(30)
L2561942-13D	Glass 500ml/16oz unpreserved	NA	NA			Y	Absent		NJEPH-TPH-CAT2(14),TCN-9010(14),IGNIT-1030(14),REACTS(14),NYTCL-8270(14),HERB-APA(14),TS(7),PH-9045(1),NYTCL-8081(14),NYTCL-8082(365),REACTCN(14),HEXCR-7196(30)
L2561942-13X	Plastic 120ml HNO3 preserved Extracts	NA	NA			Y	Absent		CD-CI(180),BA-CI(180),AS-CI(180),HG-C(28),PB-CI(180),CR-CI(180),SE-CI(180),AG-CI(180)
L2561942-13X9	Tumble Vessel	NA	NA			Y	Absent		-

DRAFT

*Values in parentheses indicate holding time in days

Project Name:	291 WALLABOUT STREET	**Lab Number:**	L2561942
Project Number:	0211139-000-003-05	**Report Date:**	10/14/25

GLOSSARY

Acronyms

DL	- Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the limit of quantitation (LOQ). The DL includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)
EDL	- Estimated Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the reporting limit (RL). The EDL includes any adjustments from dilutions, concentrations or moisture content, where applicable. The use of EDLs is specific to the analysis of PAHs using Solid-Phase Microextraction (SPME).
EMPC	- Estimated Maximum Possible Concentration: The concentration that results from the signal present at the retention time of an analyte when the ions meet all of the identification criteria except the ion abundance ratio criteria. An EMPC is a worst-case estimate of the concentration.
EPA	- Environmental Protection Agency.
LCS	- Laboratory Control Sample: A sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes or a material containing known and verified amounts of analytes.
LCSD	- Laboratory Control Sample Duplicate: Refer to LCS.
LFB	- Laboratory Fortified Blank: A sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes or a material containing known and verified amounts of analytes.
LOD	- Limit of Detection: This value represents the level to which a target analyte can reliably be detected for a specific analyte in a specific matrix by a specific method. The LOD includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)
LOQ	- Limit of Quantitation: The value at which an instrument can accurately measure an analyte at a specific concentration. The LOQ includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.) Limit of Quantitation: The value at which an instrument can accurately measure an analyte at a specific concentration. The LOQ includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)
MDL	- Method Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the reporting limit (RL). The MDL includes any adjustments from dilutions, concentrations or moisture content, where applicable.
MS	- Matrix Spike Sample: A sample prepared by adding a known mass of target analyte to a specified amount of matrix sample for which an independent estimate of target analyte concentration is available. For Method 332.0, the spike recovery is calculated using the native concentration, including estimated values.
MSD	- Matrix Spike Sample Duplicate: Refer to MS.
NA	- Not Applicable.
NC	- Not Calculated: Term is utilized when one or more of the results utilized in the calculation are non-detect at the parameter's reporting unit.
NDPA/DPA	- N-Nitrosodiphenylamine/Diphenylamine.
NI	- Not Ignitable.
NP	- Non-Plastic: Term is utilized for the analysis of Atterberg Limits in soil.
NR	- No Results: Term is utilized when 'No Target Compounds Requested' is reported for the analysis of Volatile or Semivolatile Organic TIC only requests.
RL	- Reporting Limit: The value at which an instrument can accurately measure an analyte at a specific concentration. The RL includes any adjustments from dilutions, concentrations or moisture content, where applicable.
RPD	- Relative Percent Difference: The results from matrix and/or matrix spike duplicates are primarily designed to assess the precision of analytical results in a given matrix and are expressed as relative percent difference (RPD). Values which are less than five times the reporting limit for any individual parameter are evaluated by utilizing the absolute difference between the values; although the RPD value will be provided in the report.
SRM	- Standard Reference Material: A reference sample of a known or certified value that is of the same or similar matrix as the associated field samples.
STLP	- Semi-dynamic Tank Leaching Procedure per EPA Method 1315.
TEF	- Toxic Equivalency Factors: The values assigned to each dioxin and furan to evaluate their toxicity relative to 2,3,7,8-TCDD.
TEQ	- Toxic Equivalent: The measure of a sample's toxicity derived by multiplying each dioxin and furan by its corresponding TEF and then summing the resulting values.
TIC	- Tentatively Identified Compound: A compound that has been identified to be present and is not part of the target compound list (TCL) for the method and/or program. All TICs are qualitatively identified and reported as estimated concentrations.

Report Format: DU Report with 'J' Qualifiers

DRAFT

Project Name:	291 WALLABOUT STREET	**Lab Number:**	L2561942
Project Number:	0211139-000-003-05	**Report Date:**	10/14/25

Footnotes

1 - The reference for this analyte should be considered modified since this analyte is absent from the target analyte list of the original method.

Terms

Analytical Method: Both the document from which the method originates and the analytical reference method. (Example: EPA 8260B is shown as 1,8260B.) The codes for the reference method documents are provided in the References section of the Addendum.

Chlordane: The target compound Chlordane (CAS No. 57-74-9) is reported for GC ECD analyses. Per EPA,this compound "refers to a mixture of chlordane isomers, other chlorinated hydrocarbons and numerous other components." (Reference: USEPA Toxicological Review of Chlordane, In Support of Summary Information on the Integrated Risk Information System (IRIS), December 1997.)

Difference: With respect to Total Oxidizable Precursor (TOP) Assay analysis, the difference is defined as the Post-Treatment value minus the Pre-Treatment value.

Final pH: As it pertains to Sample Receipt & Container Information section of the report, Final pH reflects pH of container determined after adjustment at the laboratory, if applicable. If no adjustment required, value reflects Initial pH.

Frozen Date/Time: With respect to Volatile Organics in soil, Frozen Date/Time reflects the date/time at which associated Reagent Water-preserved vials were initially frozen. Note: If frozen date/time is beyond 48 hours from sample collection, value will be reflected in 'bold'.

Gasoline Range Organics (GRO): Gasoline Range Organics (GRO) results include all chromatographic peaks eluting from Methyl tert butyl ether through Naphthalene, with the exception of GRO analysis in support of State of Ohio programs, which includes all chromatographic peaks eluting from Hexane through Dodecane.

Initial pH: As it pertains to Sample Receipt & Container Information section of the report, Initial pH reflects pH of container determined upon receipt, if applicable.

PAH Total: With respect to Alkylated PAH analyses, the 'PAHs, Total' result is defined as the summation of results for all or a subset of the following compounds: Naphthalene, C1-C4 Naphthalenes, 2-Methylnaphthalene, 1-Methylnaphthalene, Biphenyl, Acenaphthylene, Acenaphthene, Fluorene, C1-C3 Fluorenes, Phenanthrene, C1-C4 Phenanthrenes/Anthracenes, Anthracene, Fluoranthene, Pyrene, C1-C4 Fluoranthenes/Pyrenes, Benz(a)anthracene, Chrysene, C1-C4 Chrysenes, Benzo(b)fluoranthene, Benzo(j)+(k)fluoranthene, Benzo(e)pyrene, Benzo(a)pyrene, Perylene, Indeno(1,2,3-cd)pyrene, Dibenz(ah)+(ac)anthracene, Benzo(g,h,i)perylene. If a 'Total' result is requested, the results of its individual components will also be reported.

PFAS Total: With respect to PFAS analyses, the 'PFAS, Total (5)' result is defined as the summation of results for: PFHpA, PFHxS, PFOA, PFNA and PFOS. In addition, the 'PFAS, Total (6)' result is defined as the summation of results for: PFHpA, PFHxS, PFOA, PFNA, PFDA and PFOS. For MassDEP DW compliance analysis only, the 'PFAS, Total (6)' result is defined as the summation of results at or above the RL. Note: If a 'Total' result is requested, the results of its individual components will also be reported.

Total: With respect to Organic analyses, a 'Total' result is defined as the summation of results for individual isomers or Aroclors. If a 'Total' result is requested, the results of its individual components will also be reported. This is applicable to 'Total' results for methods 8260, 8081 and 8082.

Data Qualifiers

A - Spectra identified as "Aldol Condensates" are byproducts of the extraction/concentration procedures when acetone is introduced in the process.

B - The analyte was detected above the reporting limit in the associated method blank. Flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank. For MCP-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank. For DOD-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank AND the analyte was detected above one-half the reporting limit (or above the reporting limit for common lab contaminants) in the associated method blank. For NJ-Air-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte above the reporting limit. For NJ-related projects (excluding Air), flag only applies to associated field samples that have detectable concentrations of the analyte, which was detected above the reporting limit in the associated method blank or above five times the reporting limit for common lab contaminants (Phthalates, Acetone, Methylene Chloride, 2-Butanone).

C - Co-elution: The target analyte co-elutes with a known lab standard (i.e. surrogate, internal standards, etc.) for co-extracted analyses.

D - Concentration of analyte was quantified from diluted analysis. Flag only applies to field samples that have detectable concentrations of the analyte.

E - Concentration of analyte exceeds the range of the calibration curve and/or linear range of the instrument.

F - The ratio of quantifier ion response to qualifier ion response falls outside of the laboratory criteria. Results are considered to be an estimated maximum concentration.

G - The concentration may be biased high due to matrix interferences (i.e, co-elution) with non-target compound(s). The result should be considered estimated.

H - The analysis of pH was performed beyond the regulatory-required holding time of 15 minutes from the time of sample collection.

I - The lower value for the two columns has been reported due to obvious interference.

J - Estimated value. The Target analyte concentration is below the quantitation limit (RL), but above the Method Detection Limit (MDL) or Estimated Detection Limit (EDL) for SPME-related analyses. This represents an estimated concentration for Tentatively Identified Compounds (TICs). For calculated parameters, this represents that one or more values used in the calculation were

Report Format: DU Report with 'J' Qualifiers

DRAFT

Project Name:	291 WALLABOUT STREET	**Lab Number:**	L2561942
Project Number:	0211139-000-003-05	**Report Date:**	10/14/25

Data Qualifiers

estimated.

M - Reporting Limit (RL) exceeds the MCP CAM Reporting Limit for this analyte.

ND - Not detected at the method detection limit (MDL) for the sample, or estimated detection limit (EDL) for SPME-related analyses.

NJ - Presumptive evidence of compound. This represents an estimated concentration for Tentatively Identified Compounds (TICs), where the identification is based on a mass spectral library search.

P - The RPD between the results for the two columns exceeds the method-specified criteria.

Q - The quality control sample exceeds the associated acceptance criteria. For DOD-related projects, LCS and/or Continuing Calibration Standard exceedences are also qualified on all associated sample results. Note: This flag is not applicable for matrix spike recoveries when the sample concentration is greater than 4x the spike added or for batch duplicate RPD when the sample concentrations are less than 5x the RL. (Metals only.)

R - Analytical results are from sample re-analysis.

RE - Analytical results are from sample re-extraction.

S - Analytical results are from modified screening analysis.

V - The surrogate associated with this target analyte has a recovery outside the QC acceptance limits. (Applicable to MassDEP DW Compliance samples only.)

Z - The batch matrix spike and/or duplicate associated with this target analyte has a recovery/RPD outside the QC acceptance limits. (Applicable to MassDEP DW Compliance samples only.)

DRAFT

Project Name: 291 WALLABOUT STREET **Lab Number:** L2561942

Project Number: 0211139-000-003-05 **Report Date:** 10/14/25

REFERENCES

1 Test Methods for Evaluating Solid Waste: Physical/Chemical Methods. EPA SW-846. Third Edition. Updates I - VI, 2018.

103 Analysis of Extractable Petroleum Hydrocarbon Compounds (EPH) in Aqueous and Soil/Sediment/Sludge Matrices. New Jersey Department of Environmental Protection, Site Remediation Program, (Version 1.1), Document # NJDEP EPH 10/08, Revision 3, August 2010.

121 Standard Methods for the Examination of Water and Wastewater. APHA-AWWA-WEF. Standard Methods Online.

125 Test Methods for Evaluating Solid Waste: Physical/Chemical Methods. EPA SW-846. Third Edition. Updates IIIA, April 1998.

DRAFT

LIMITATION OF LIABILITIES

Pace Analytical Services performs services with reasonable care and diligence normal to the analytical testing laboratory industry. In the event of an error, the sole and exclusive responsibility of Pace Analytical Services shall be to re-perform the work at it's own expense. In no event shall Pace Analytical Services be held liable for any incidental, consequential or special damages, including but not limited to, damages in any way connected with the use of, interpretation of, information or analysis provided by Pace Analytical Services.

We strongly urge our clients to comply with EPA protocol regarding sample volume, preservation, cooling, containers, sampling procedures, holding time and splitting of samples in the field.

Certification Information

The following analytes are not included in our Primary NELAP Scope of Accreditation:

Westborough Facility – 8 Walkup Dr. Westborough, MA 01581
EPA 624.1: m/p-xylene, o-xylene, Naphthalene
EPA 625.1: alpha-Terpineol
EPA 8260D: NPW: 1,2,4,5-Tetramethylbenzene; 4-Ethyltoluene; SCM: Iodomethane (methyl iodide), 1,2,4,5-Tetramethylbenzene; 4-Ethyltoluene.
EPA 8270E: NPW: Dimethylnaphthalene,1,4-Diphenylhydrazine, alpha-Terpineol, Azobenzene; SCM: Dimethylnaphthalene,1,4-Diphenylhydrazine.
SM4500: NPW: Amenable Cyanide; SCM: Total Phosphorus, TKN, NO2, NO3.

Mansfield Facility – 320 Forbes Blvd. Mansfield, MA 02048
SM 2540D: TSS.
EPA TO-15: Halothane, 2,4,4-Trimethyl-2-pentene, 2,4,4-Trimethyl-1-pentene, Thiophene, 2-Methylthiophene, 3-Methylthiophene, 2-Ethylthiophene, 1,2,3-Trimethylbenzene, Indan, Indene, 1,2,4,5-Tetramethylbenzene, Benzothiophene, 1-Methylnaphthalene.
MADEP-APH.
Nonpotable Water: EPA RSK-175 Dissolved Gases
Biological Tissue Matrix: EPA 3050B

Mansfield Facility – 120 Forbes Blvd. Mansfield, MA 02048
EPA TO-15: Halothane, 2,4,4-Trimethyl-2-pentene, 2,4,4-Trimethyl-1-pentene, Thiophene, 2-Methylthiophene, 3-Methylthiophene, 2-Ethylthiophene, 1,2,3-Trimethylbenzene, Indan, Indene, 1,2,4,5-Tetramethylbenzene, Benzothiophene, 1-Methylnaphthalene.
Nonpotable Water: EPA RSK-175 Dissolved Gases

The following test method is not included in our New Jersey Secondary NELAP Scope of Accreditation:

Mansfield Facility – 320 Forbes Blvd. Mansfield, MA 02048
Determination of Selected Perfluorinated Alkyl Substances by Solid Phase Extraction and Liquid Chromatography/Tandem Mass Spectrometry Isotope Dilution (via Alpha SOP 23528)

The following analytes are included in our Massachusetts DEP Scope of Accreditation

Westborough Facility – 8 Walkup Dr. Westborough, MA 01581

Drinking Water
EPA 300.0: Chloride, Nitrate-N, Fluoride, Sulfate; **EPA 353.2**: Nitrate-N, Nitrite-N; **SM4500NO3-F**: Nitrate-N, Nitrite-N; **SM4500F-C, SM4500CN-CE, EPA 180.1, SM2130B, SM4500Cl-D, SM2320B, SM2540C, SM4500H-B, SM4500NO2-B**
EPA 524.2: THMs and VOCs; **EPA 504.1:** EDB, DBCP.
Microbiology: **SM9215B; SM9223-P/A, SM9223B-Colilert-QT,SM9222D**.

Non-Potable Water
SM4500H,B, EPA 120.1, SM2510B, SM2540C, SM2320B, SM4500CL-E, SM4500F-BC, SM4500NH3-BH: Ammonia-N and Kjeldahl-N, **EPA 350.1**: Ammonia-N, **LACHAT 10-107-06-1-B**: Ammonia-N, **EPA 351.1, SM4500NO3-F, EPA 353.2**: Nitrate-N**, SM4500P-E, SM4500P-B, E, SM4500SO4-E, SM5220D, EPA 410.4, SM5210B, SM5310C, SM4500CL-D, SM4500CL-G, EPA 1664, EPA 420.1, SM4500-CN-CE, SM2540D, EPA 300: Chloride, Sulfate, Nitrate.**
EPA 624.1: Volatile Halocarbons & Aromatics,
EPA 608.3: Chlordane, Toxaphene, Aldrin, alpha-BHC, beta-BHC, gamma-BHC, delta-BHC, Dieldrin, DDD, DDE, DDT, Endosulfan I, Endosulfan II, Endosulfan sulfate, Endrin, Endrin Aldehyde, Heptachlor, Heptachlor Epoxide, PCBs
EPA 625.1: SVOC (Acid/Base/Neutral Extractables).
Microbiology: **SM9223B-Colilert-QT; Enterolert-QT.**

Mansfield Facility – 320 Forbes Blvd. Mansfield, MA 02048

Drinking Water
EPA 200.7: Al, Ba, Cd, Cr, Cu, Fe, Mn, Ni, Na, Ag, Ca, Zn. **EPA 200.8:** Al, Sb, As, Ba, Be, Cd, Cr, Cu, Pb, Mn, Ni, Se, Ag, TL, Zn. **EPA 245.1** Hg.
EPA 522, EPA 537.1.

Non-Potable Water
EPA 200.7: Al, Sb, As, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Mo, Ni, K, Se, Ag, Na, Sr, TL, Ti, V, Zn.
EPA 200.8: Al, Sb**,** As, Be, Cd, Ca, Cr, Cu, Fe, Pb, Mg, Mn, Ni, K, Se, Ag, Na, TL, Zn.
EPA 245.1: Hg. **EPA 245.7:** Hg.
SM2340B

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Certification IDs:

Westborough Facility – 8 Walkup Dr. Westborough, MA 01581
CT PH-0826, IL 200077, IN C-MA-03, KY kY98045, ME MA00086, MD 348, MA M-MA086, NH 2064, NJ MA935, NY 11148, NC (DW) 25700, NC (NPW/SCM) 666, OR MA-1316, PA 68-03671, RI LAO00065, TX T104704476, VT VT-0935, VA 460195

Mansfield Facility – 320 Forbes Blvd. Mansfield, MA 02048
MA M-MA00030, CT PH-0825, ANAB/DoD L2474, IL 200081, IN C-MA-04, KY KY98046, LA 85084, ME MA00030, MI 9110, MN 025-999-495, NH 2062, NJ MA015, NY 11627, NC (NPW/SCM) 685, OR MA-0262, PA 68-02089, RI LAO00299, TX T-104704419, VT VT-0015, VA 460194, WA C954

Mansfield Facility – 120 Forbes Blvd. Mansfield, MA 02048
ANAB/DoD L2474, LA 245052, ME MA01156, MN 025-999-498, NH 2249, NJ MA025, NY 12191, OR 4203, TX T104704583, VA 460311, WA C1104.

For a complete listing of analytes and methods, please contact your Project Manager.

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NEW YORK CHAIN OF CUSTODY

Pace ANALYTICAL SERVICES

Westborough, MA 01581 — 8 Walkup Dr. — TEL: 508-898-9220 — FAX: 508-898-9193
Mansfield, MA 02048 — 320 Forbes Blvd — TEL: 508-822-9300 — FAX: 508-822-3288

Service Centers
Woodcliff Lake, NJ 07677: 123 Tice Blvd, Suite 101
Albany, NY 12205: 14 Walker Way
Tonawanda, NY 14150: 275 Cooper Ave, Suite 105

Page 1 of 3

Date Rec'd in Lab: 10/02/25

Pace Job #: L2561942

Client Information
Client: Haley & Aldrich of New York
Address: 213 W 35th St, #Floor
New York, NY 10001
Phone: 646-277-5692
Fax: mforshay@haleyaldrich.com
Email: zshu@haleyaldrich.com

Project Information
Project Name: 291 Wallabout Street
Project Location: 291 Wallabout St, Brooklyn, NY
Project #: 0211139-000-003-05
(Use Project name as Project #): ☐
Project Manager: Zhan Shu
PACE Quote #: 31656

Turn-Around Time
Standard: ☑ Due Date:
Rush (only if pre approved): ☐ # of Days:

Deliverables
☐ ASP-A ☑ ASP-B
☐ EQuIS (1 File) ☐ EQuIS (4 File)
☐ Other

Regulatory Requirement
☐ NY TOGS ☐ NY Part 375
☐ AWQ Standards ☐ NY CP-51
☑ NY Restricted Use ☐ Other
☑ NY Unrestricted Use
☐ NYC Sewer Discharge

Billing Information
☑ Same as Client Info
PO #

Disposal Site Information
Please identify below location of applicable disposal facilities.
Disposal Facility:
☑ NJ ☐ NY
☐ Other:

These samples have been previously analyzed by Pace ☐

Other project specific requirements/comments:

Please specify Metals or TAL.

Sample Filtration
☐ Done
☐ Lab to do
Preservation
☐ Lab to do
(Please Specify below)

PACE Lab ID (Lab Use Only)	Sample ID	Collection Date	Collection Time	Sample Matrix	Sampler's Initials	ANALYSIS: TCL VOCs	ANALYSIS: Total Pb/TCLP Lead	Sample Specific Comments	Total # Bottles
L2561942-01	Fill_E_SB-02_3-4	10/1/25	10:10	S	ZCR	X		~~RUN~~ HOLD	3
02	Fill_W_SB-10_4-5	10/1/25	10:35			X		~~RUN~~ HOLD	3
03	Native_N_SB-04_9-10	10/1/25	10:55			X		RUN	3
04	Native_S_SB-01_8-9	10/1/25	11:25			X		RUN	3
05	B-03_W1_3-5	10/1/25	8:30				X	RUN	2
06	B-03_W2_3-5	10/1/25	8:35				X	HOLD	2
07	B-03_N1_3-5	10/1/25	8:50				X	RUN	2
08	B-03_N2_3-5	10/1/25	8:55				X	HOLD	2
09	B-03_E1_3-5	10/1/25	9:05	↓	↓		X	RUN	2

Container Type	V	A							
Preservative	B	A							

Preservative Code: A = None; B = HCl; C = HNO_3; D = H_2SO_4; E = NaOH; F = MeOH; G = $NaHSO_4$; H = $Na_2S_2O_3$; K/E = Zn Ac/NaOH; O = Other

Container Code: P = Plastic; A = Amber Glass; V = Vial; G = Glass; B = Bacteria Cup; C = Cube; O = Other; E = Encore; D = BOD Bottle

Westboro: Certification No: MA935
Mansfield: Certification No: MA015

Relinquished By:	Date/Time	Received By:	Date/Time
Zavier Richards	10/1/25 14:50		10/1/25 14:50
	10/1/25 19:30	Anthony Green	OCT 01 2025 21:50
Anthony Green		Alberto Liz	10-2-25 0200
Alberto Liz	10-2-25 0340		10/2/25 0340

Please print clearly, legibly and completely. Samples can not be logged in and turnaround time clock will not start until any ambiguities are resolved. BY EXECUTING THIS COC, THE CLIENT HAS READ AND AGREES TO BE BOUND BY PACE'S TERMS & CONDITIONS. (See reverse side.)

Form No: 01-25 HC (rev. 29-Jan-2025)

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NEW YORK CHAIN OF CUSTODY

Pace ANALYTICAL SERVICES

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Mansfield, MA 02048 — 320 Forbes Blvd — TEL: 508-822-9300 — FAX: 508-822-3288

Service Centers
Woodcliff Lake, NJ 07677: 123 Tice Blvd, Suite 101
Albany, NY 12205: 14 Walker Way
Tonawanda, NY 14150: 275 Cooper Ave, Suite 105

Page 2 of 3

Date Rec'd in Lab: 10/02/25

Pace Job #: 62561942

Client Information

Client: Haley & Aldrich of New York
Address: 213 W 35th St, 7th Floor
New York, NY, 10001
Phone: 646-277-5692
Fax: mforshay@haleyaldrich.com
Email: zshu@haleyaldrich.com

Project Information

Project Name: 291 Wallabout Street
Project Location: 291 Wallabout St, Brooklyn, NY
Project #: 62111 39-000-003-05
(Use Project name as Project #): ☐
Project Manager: Zhan Shu
PACE Quote #: 31656

Turn-Around Time

Standard: ☑ Due Date:
Rush (only if pre approved): ☐ # of Days:

Deliverables

☐ ASP-A ☑ ASP-B
☐ EQuIS (1 File) ☐ EQuIS (4 File)
☐ Other

Regulatory Requirement

☐ NY TOGS ☐ NY Part 375
☐ AWQ Standards ☐ NY CP-51
☑ NY Restricted Use ☐ Other
☑ NY Unrestricted Use
☐ NYC Sewer Discharge

Billing Information

☑ Same as Client Info
PO #

Disposal Site Information

Please identify below location of applicable disposal facilities.
Disposal Facility:
☑ NJ ☐ NY
☐ Other:

These samples have been previously analyzed by Pace ☐

Other project specific requirements/comments:

Please specify Metals or TAL.

ANALYSIS

PACE Lab ID (Lab Use Only)	Sample ID	Collection Date	Collection Time	Sample Matrix	Sampler's Initials	NJEPH	TCL SVOCs	TAL metals & mercury, total cyanide, hex-chrom	TCLP metals RCRA	TCLP PCBs	TCL Pesticides	Herbicides	Ignitability	Sample Specific Comments	Total Bottles
61942-10	Fill_E_0-5	10/1/25	10:10	S	ZCR	X	X	X	X	X	X	X	X	HOLD	
11	Fill_W_0-5	↓	10:46	↓	↓	X	X	X	X	X	X	X	X	HOLD	
12	Native_N_5-10	↓	11:00	↓	↓	X	X	X	X	X	X	X	X	RUN	
13	Native_S_5-10	↓	11:30	↓	↓	X	X	X	X	X	X	X	X	RUN	

Sample Filtration
☐ Done
☐ Lab to do
Preservation
☐ Lab to do
(Please Specify below)

Container Type	A	A	A	A	A	A	A	A
Preservative	A	A	A	A	A	A	A	A

Preservative Code: A = None; B = HCl; C = HNO_3; D = H_2SO_4; E = NaOH; F = MeOH; G = $NaHSO_4$; H = $Na_2S_2O_3$; K/E = Zn Ac/NaOH; O = Other

Container Code: P = Plastic; A = Amber Glass; V = Vial; G = Glass; B = Bacteria Cup; C = Cube; O = Other; E = Encore; D = BOD Bottle

Westboro: Certification No: MA935
Mansfield: Certification No: MA015

Relinquished By:	Date/Time	Received By:	Date/Time
Zavier Richards	10/1/25 1700	[illegible]	10/1/25 2450
[illegible]	10/1/25 1830	Anthony Green	OCT 01 2025 2150
Anthony Green		Alberto Liz	10-2-25 0200
Alberto Liz	10-2-25 0340	[illegible]	10/2/25 0340

Please print clearly, legibly and completely. Samples can not be logged in and turnaround time clock will not start until any ambiguities are resolved. BY EXECUTING THIS COC, THE CLIENT HAS READ AND AGREES TO BE BOUND BY PACE'S TERMS & CONDITIONS. (See reverse side.)

Form No: 01-25 HC (rev. 29-Jan-2025)

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Pace ANALYTICAL SERVICES

NEW YORK CHAIN OF CUSTODY

Westborough, MA 01581
8 Walkup Dr.
TEL: 508-898-9220
FAX: 508-898-9193

Mansfield, MA 02048
320 Forbes Blvd
TEL: 508-822-9300
FAX: 508-822-3288

Service Centers
Woodcliff Lake, NJ 07677: 123 Tice Blvd, Suite 101
Albany, NY 12205: 14 Walker Way
Tonawanda, NY 14150: 275 Cooper Ave, Suite 105

Page 3 of 3

Date Rec'd in Lab: 10/02/25

Pace Job #: L256 1942

Client Information

Client: Haley & Aldrich of New York
Address: 213 W 35th St, 7th Floor
New York, NY, 10001
Phone: 646-277-5692
Fax: mforshay@haleyaldrich.com
Email: Zshu@haleyaldrich.com

Project Information

Project Name: 291 Wallabout Street
Project Location: 291 Wallabout St, Brooklyn, NY
Project # 0211139-000-003-05
(Use Project name as Project #) ☐
Project Manager: Zhan Shu
PACE Quote #: 31656

Turn-Around Time

Standard ☑ Due Date:
Rush (only if pre approved) ☐ # of Days:

Deliverables

☐ ASP-A ☑ ASP-B
☐ EQuIS (1 File) ☐ EQuIS (4 File)
☐ Other

Regulatory Requirement

☐ NY TOGS ☐ NY Part 375
☐ AWQ Standards ☐ NY CP-51
☑ NY Restricted Use ☐ Other
☐ NY Unrestricted Use
☐ NYC Sewer Discharge

Billing Information

☑ Same as Client Info
PO #

Disposal Site Information

Please identify below location of applicable disposal facilities.
Disposal Facility:
☑ NJ ☐ NY
☐ Other:

These samples have been previously analyzed by Pace ☐

Other project specific requirements/comments:

Please specify Metals or TAL.

ANALYSIS

PACE Lab ID (Lab Use Only)	Sample ID	Collection Date	Collection Time	Sample Matrix	Sampler's Initials	Corrosivity (pH)	Reactivity, Sulfide & Cyanide	Paint Filter						Sample Specific Comments	Total Bottle
61942-10	Fill_E_0-5	10/1/25	10:10	S	ZCR	X	X							HOLD	
11	Fill_W_0-5	10/1/25	10:40	↓	↓	X	X							HOLD	
12	Native_N_5-10	10/1/25	11:00			X	X	X						RUN	
13	Native_S_5-10	10/1/25	11:30	↓	↓	X	X							RUN	

Sample Filtration
☐ Done
☐ Lab to do
Preservation
☐ Lab to do
(Please Specify below)

Container Type	A	A	A					
Preservative	A	A	A					

Preservative Code:
A = None
B = HCl
C = HNO_3
D = H_2SO_4
E = NaOH
F = MeOH
G = $NaHSO_4$
H = $Na_2S_2O_3$
K/E = Zn Ac/NaOH
O = Other

Container Code
P = Plastic
A = Amber Glass
V = Vial
G = Glass
B = Bacteria Cup
C = Cube
O = Other
E = Encore
D = BOD Bottle

Westboro: Certification No: MA935
Mansfield: Certification No: MA015

Relinquished By:	Date/Time	Received By:	Date/Time
Zavier Richards	10/1/25 1750		10/1/25 14:50
	10/1/25 19:30	Anthony Green	OCT 01 2025 2150
Anthony Green		Alberto Liz	10-2-25 0200
Alberto Liz	10-2-25 0340		10/2/25 0340

Please print clearly, legibly and completely. Samples can not be logged in and turnaround time clock will not start until any ambiguities are resolved. BY EXECUTING THIS COC, THE CLIENT HAS READ AND AGREES TO BE BOUND BY PACE'S TERMS & CONDITIONS. (See reverse side.)

Form No: 01-25 HC (rev. 29-Jan-2025)

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Sample Delivery Group Summary

Pace Job Number : L2561942

Account Name : Haley & Aldrich
Project Number : 0211139-000-003-05
Project Name : 291 WALLABOUT STREET

Received : 01-OCT-2025
Reviewer : Monique Irving

Delivery Information

Samples Delivered By : Pace Courier

Chain of Custody : Present

Cooler Information

Cooler	Seal/Seal#	Preservation	Temperature(°C)	Additional Information
A	Absent/	Ice	2.9	

Condition Information

1) All samples on COC received?	**YES**
2) Extra samples received?	**NO**
3) Are there any sample container discrepancies?	**NO**
4) Are there any discrepancies between COC & sample labels?	**NO**
5) Are samples in appropriate containers for requested analysis?	**YES**
6) Are samples properly preserved for requested analysis?	**YES**
7) Are samples within holding time for requested analysis?	**YES**
8) All sampling equipment returned?	**NA**

Volatile Organics/VPH

1) Reagent Water Vials Frozen by Client?	**NO**

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H & A OF NEW YORK ENGINEERING
AND GEOLOGY, LLP
213 W 35th Street
7th Floor
New York, NY 10001
646.277.5685

September 3, 2026
File No. 0211139

291 Wallabout Realty LLC
59 Montrose Avenue
Brooklyn, New York 11206

Attention: Mr. Meilech Schwimmer

Subject: Waste Characterization Summary Letter
291 Wallabout Street Site – BCP Site C224416
291 Wallabout Street
Brooklyn, New York 11206

Dear Mr. Schwimmer:

H & A of New York Engineering and Geology, LLP (Haley & Aldrich of New York) is providing this letter summarizing the results of the waste characterization sampling conducted at the 291 Wallabout Street Site, located at 291 Wallabout Street, Brooklyn, New York 11206 (the "Site"). We expect this information will be provided to the contractor, who will inform us of any further sampling requirements to obtain approval to transport excavated materials from the Site to the selected disposal facilities.

Background

The Site, identified as Block 2250, Lot 46 on the New York City Tax Map within a residential (R7A) zoning district, is approximately 5,000 square feet (sq ft) in size and is currently vacant.

291 Wallabout Realty LLC applied to and was accepted into the New York State Department of Environmental Conservation (NYSDEC) Brownfield Cleanup Program (BCP) as a Volunteer. A Brownfield Cleanup Agreement (BCA) was executed by the NYSDEC and 291 Wallabout Realty LLC (the "Volunteer") on December 12, 2024, (BCP Site No. C224416). A Remedial Investigation (RI) was conducted at the Site, and a final Remedial Investigation Report (RIR) was submitted in June 2025. A Remedial Action Work Plan (RAWP) was approved in February 2026. The project is currently in the remedial action phase. The Site location is shown on Figure 1.

Waste Characterization

Based on the updated foundation drawings dated June 10, 2026. The elevator pits will be extended to 17 ft bgs, and front area will be extended to 12 ft bgs. Therefore, On August 28, 2026, Haley & Aldrich of New York collected additional two sets of waste characterization samples were collected from the Site. One sample set consisting of one discrete (grab) sample (WC-03_GRAB) and one five-point composite sample (WC-03) was collected from a stockpile consisting of soil removed from the proposed elevator

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pit. A second sample set consisting of one discrete (grab) sample (WC-04_GRAB) and one five-point composite sample (WC-04) was collected in the northeastern part of the site. The areas of soil sampling locations are provided on Figure 2.

Haley & Aldrich of New York personnel were on the Site to document field observations, conduct community air monitoring, and collect soil samples. The soil was screened for evidence of environmental impacts using visual observations, odor (olfactory), and field instrumentation. The soil was visually classified for soil type, grain size, texture, and moisture content. Instrument screening for the presence of volatile organic compounds (VOCs) was performed with a photoionization detector (PID).

Each sample set consisted of one discrete sample (WC-03_GRAB and WC-04_GRAB) and one composite sample (WC-03 and WC-04), created by homogenizing material from waste characterization borings per grid interval. Discrete samples were biased towards intervals exhibiting the most evidence of VOC impacts, such as elevated PID readings, staining, odors, or visual observation.

Analytical Results

Samples were collected into laboratory-provided containers, placed on ice in coolers maintained at 4 degrees Celsius, and shipped by courier to Pace Analytical, a New York State Department of Health (NYSDOH) Environmental Laboratory Approval Program (ELAP)-certified laboratory for the following analyses:

WC-03 through WC-04 Samples (composite and discrete samples)

- Target Compound List (TCL) VOCs plus 10 tentatively identified compounds (TICs)*
- TCL semi-volatile organic compounds (SVOCs) plus 20 TICs, pyridine, and 1,4-dioxane
- Target Analyte List (TAL) total metals (including hexavalent chromium and total cyanide)
- TCLP metals – RCRA plus copper, nickel, and zinc
- Polychlorinated biphenyls (PCBs)
- Pesticides
- Extractable petroleum hydrocarbons
- RCRA characteristics, including pH, reactivity (cyanide and sulfide), and ignitability
- Paint filter (on composite sample WC-01 only)

**Note: VOCs were analyzed for the discrete samples procured via a TerraCore sampler and were excluded from the composite sample analysis*.

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Analytical Results

Soil analytical results were compared to the New York State Part 375-6 Unrestricted Use Soil Cleanup Objectives (UUSCOs), the New Jersey Residential Direct Contact Soil Remediation Standards (RDCSRS) and New Jersey Non-Residential Direct Contact Soil Remediation Standards (NRDCSRS) for the Ingestion-Dermal Exposure Pathway, Inhalation Exposure Pathway, and Migration to Groundwater (MGW), the Pennsylvania Clean and Regulated Fill Concentration Limits, and the USEPA Toxicity Limits.

Laboratory results for composite and discrete waste characterization samples are summarized in Table 2, respectively, and the analytical report is provided as Attachment A.

COMPOSITE WASTE CHARACTERIZATION ANALYSIS SUMMARY

Analytical results primarily indicated presence of metals and one organochlorine pesticide at the Site. One organochlorine pesticide beta-BHC (0.00616 mg/kg in WC-04), was detected above New Jersey Soil Remediation Standard for the Migration to Groundwater. Cobalt (5.7 mg/kg in WC-03 and 7.38 mg/kg in WC-04) was detected above New Jersey Soil Remediation Standard for the Migration to Groundwater. Mercury (0.541 mg/kg in WC-03), was detected above New Jersey Soil Remediation Standard for the Migration to Groundwater and NY Part 375 Unrestricted Use Soil Cleanup Objectives. Vanadium (17.5 mg/kg in WC-03 and 21.7 mg/kg in WC-04) was detected above Pennsylvania Clean Fill Concentration Limits. There are no other exceedances in waste characterization samples.

Conclusions

Field observations and analytical results identified fill material and native material with no elevated levels of contaminants. Acceptance and disposal of the material will be subject to review and approval of the selected permitted facilities.

Should you have any questions regarding the findings or recommendations, please do not hesitate to contact us.

Sincerely yours,
H & A OF NEW YORK ENGINEERING AND GEOLOGY, LLP

Zhan Shu

Zhan Shu, P.E., Ph.D.
Senior Project Manager

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Attachments:

Table 1 – Waste Characterization Summary Matrix
Table 2 – Composite Waste Characterization Sample Summary
Figure 1 – Site Plan
Figure 2 – Waste Characterization Sample Plan
Attachment A – Laboratory Analytical Report

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TABLES

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TABLE 1
WASTE CHARACTERIZATION SUMMARY MATRIX
291 WALLABOUT STREET SITE
BROOKLYN, NEW YORK
BCP SITE C224416

Location	Depth	Sample Type	Sample Name	Field Name	Collection Time	TCL VOCs	NJEPH	TCL SVOCs	TAL Metals plus mercury, total cyanide, hex chrom	TCLP Metals RCRA 8	TCL PCBs	TCL Pests	Herbs (standard list)	Ignitability	Corrosivity (pH)	Reactivity - Sulfide and Cyanide	Paint Filter
Elevator Pits	10-17'	VOC Grab	WC-03_grab			X											
		5-pt Composite	WC-03	WC-03			X	X	X	X	X	X	X	X	X	X	X
Front Area	10-12'	VOC Grab	WC-04_grab			X											
		5-pt Composite	WC-04	WC-04			X	X	X	X	X	X	X	X	X	X	X

Notes

NJEPH - No fractionation
TCL VOCs EPA 8260D
TCL SVOCs by EPA 8270E
TAL Metals by EPA 6020D - plus mercury (CVAA - 7471B), total cyanide (9012B), hexavalent chromium (7196A)
TCL PCBs by EPA 8082A
TCL Pesticides by EPA 8081B
Herbicides by EPA 8151A - standard list - 3 compounds
Ignitability, solids EPA 1030
Corrosivity (pH) by EPA 9045D
Reactivity - Sulfide and Cyanide EPA 9034 and 9014
Paint Filter Test EPA 9095B
TCLP RCRA Metals EPA Method 6020B
X = Run sample

Grab sample
Composite sample

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TABLE 2
COMPOSITE WASTE CHARACTERIZATION SAMPLE SUMMARY
291 WALLABOUT STREET
BROOKLYN, NEW YORK
BCP SITE C224416

SAMPLE ID:										WC-03_GRAB				WC-04_GRAB			
LAB ID:	USEPA TCLP Limits	New Jersey SRS for the Migration to Groundwater	New Jersey SRS for the Inhalation Exposure Pathway Non-residential	New Jersey SRS for the Ingestion-Dermal Exposure Pathway Non-residential	New Jersey SRS for the Inhalation Exposure Pathway	New Jersey SRS for the Ingestion-Dermal Exposure Pathway Residential	NY Part 375 Unrestricted Use Soil Cleanup Objectives	Pennsylvania Clean Fill Concentration Limits	Pennsylvania Regulated Fill Concentration Limits	L2656597-01				L2656597-02			
COLLECTION DATE:										8/28/2026				8/28/2026			
SAMPLE DEPTH:																	
SAMPLE MATRIX:										SOIL				SOIL			
ANALYTE	(mg/l)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	Conc	Q	RL	MDL	Conc	Q	RL	MDL
VOLATILE ORGANICS BY EPA 5035/8260																	
Methylene chloride		0.026		260	1400	50	0.05	0.076	0.076	ND		0.0049	0.0022	ND		0.0055	0.0025
1,1-Dichloroethane		0.11		640		120	0.27	0.75	3.9	ND		0.00098	0.00014	ND		0.0011	0.00016
Chloroform		0.33		13000	590	780	0.37	2	2	ND		0.0015	0.00014	ND		0.0016	0.00015
Carbon tetrachloride		0.0075	6.9	40	1.4	7.6	0.76	0.26	0.26	ND		0.00098	0.00022	ND		0.0011	0.00025
1,2-Dichloropropane		0.0053	27	98	5.7	19		0.11	0.11	ND		0.00098	0.00012	ND		0.0011	0.00014
Dibromochloromethane		0.005		43		8.3		2.5	2.5	ND		0.00098	0.00014	ND		0.0011	0.00015
1,1,2-Trichloroethane		0.005		64		12		0.15	0.15	ND		0.00098	0.00026	ND		0.0011	0.00029
Tetrachloroethene		0.005		1700	47	330	1.3	0.43	0.43	ND		0.00049	0.00019	ND		0.00055	0.00021
Chlorobenzene		0.64		8400		510	4.5	6.1	6.1	ND		0.00049	0.00012	ND		0.00055	0.00014
Trichlorofluoromethane		29		390000		23000		87	87	ND		0.0039	0.00068	ND		0.0044	0.00076
1,2-Dichloroethane		0.005	320	30	71	5.8	0.02	0.1	0.1	ND		0.00098	0.00025	ND		0.0011	0.00028
1,1,1-Trichloroethane		12				160000	0.68	7.2	7.2	ND		0.00049	0.00016	ND		0.00055	0.00018
Bromodichloromethane		0.005		59		11		2.7	2.7	ND		0.00049	0.00011	ND		0.00055	0.00012
trans-1,3-Dichloropropene		0.0063	23	36	4.8	7				ND		0.00098	0.00027	ND		0.0011	0.0003
cis-1,3-Dichloropropene		0.0063	23	36	4.8	7				ND		0.00049	0.00016	ND		0.00055	0.00017
1,3-Dichloropropene, Total		0.005	23	36	4.8	7		0.13		ND		0.00049	0.00016	ND		0.00055	0.00017
1,1-Dichloropropene										ND		0.00049	0.00016	ND		0.00055	0.00017
Bromoform		0.033		460		88		3.5	3.5	ND		0.0039	0.00024	ND		0.0044	0.00027
1,1,2,2-Tetrachloroethane		0.005		18		3.5		0.026	0.13	ND		0.00049	0.00016	ND		0.00055	0.00018
Benzene		0.005	11	16	2.2	3	0.06	0.13	0.13	ND		0.00049	0.00016	ND		0.00055	0.00018
Toluene		7.8		100000		6300	0.7	44	44	ND		0.00098	0.00053	ND		0.0011	0.0006
Ethylbenzene		3.3	48	130000	10	7800	1	46	46	ND		0.00098	0.00014	ND		0.0011	0.00015
Chloromethane			1200		270			0.38	0.38	ND		0.0039	0.00091	ND		0.0044	0.001
Bromomethane		0.043	82	1800	18	110		0.54	0.54	ND		0.002	0.00057	ND		0.0022	0.00064
Vinyl chloride		0.005	6.4	5	1.4	0.97	0.03	0.027	0.027	ND		0.00098	0.00033	ND		0.0011	0.00037
Chloroethane								5.4	26	ND		0.002	0.00044	ND		0.0022	0.0005
1,1-Dichloroethene		0.21	240	180	52	11	0.24	0.19	0.19	ND		0.00098	0.00023	ND		0.0011	0.00026
trans-1,2-Dichloroethene		0.56		22000		1300	0.19	2.3	2.3	ND		0.0015	0.00013	ND		0.0016	0.00015
Trichloroethene		0.005	14	79	3	15	0.47	0.17	0.17	0.00056		0.00049	0.00013	0.00057		0.00055	0.00015
1,2-Dichlorobenzene		3.9		110000		6700	1.1	59	59	ND		0.002	0.00014	ND		0.0022	0.00016
1,3-Dichlorobenzene		0.092		110000		6700	2.6	61	61	ND		0.002	0.00014	ND		0.0022	0.00016
1,4-Dichlorobenzene		0.27		13000		780	1.8	10	10	ND		0.002	0.00017	ND		0.0022	0.00019
Methyl tert butyl ether		0.25	650	13000	140	780	0.1	0.28	0.28	ND		0.002	0.0002	ND		0.0022	0.00022
p/m-Xylene		19		190000		12000				ND		0.002	0.00055	ND		0.0022	0.00061
o-Xylene		19		190000		12000				ND		0.00098	0.00028	ND		0.0011	0.00032
Xylenes, Total		19		190000		12000	0.26	990	990	ND		0.00098	0.00028	ND		0.0011	0.00032
cis-1,2-Dichloroethene		0.056		13000		780	0.19	1.6	1.6	ND		0.00098	0.00017	ND		0.0011	0.00019
1,2-Dichloroethene, Total										ND		0.00098	0.00013	ND		0.0011	0.00015
Dibromomethane								0.32	1.4	ND		0.002	0.00023	ND		0.0022	0.00026
Styrene		2.1		260000		16000		24	24	ND		0.00098	0.00019	ND		0.0011	0.00021
Dichlorodifluoromethane		38		260000		16000		100	100	ND		0.0098	0.0009	ND		0.011	0.001
Acetone		19				70000	0.03	430	1200	0.016		0.0098	0.0047	0.0099	J	0.011	0.0053
Carbon disulfide		3.7						130	530	ND		0.0098	0.0045	ND		0.011	0.005
2-Butanone		14		780000		47000	0.1	76	76	ND		0.0098	0.0022	ND		0.011	0.0024
Vinyl acetate								5	21	ND		0.0098	0.0021	ND		0.011	0.0024
4-Methyl-2-pentanone								51	140	ND		0.0098	0.0012	ND		0.011	0.0014
1,2,3-Trichloropropane								0.14	3	ND		0.002	0.00012	ND		0.0022	0.00014
2-Hexanone		0.15		6500	1000	390		1.6	6.4	ND		0.0098	0.0012	ND		0.011	0.0013
Bromochloromethane								1.6	1.6	ND		0.002	0.0002	ND		0.0022	0.00022
2,2-Dichloropropane										ND		0.002	0.0002	ND		0.0022	0.00022
1,2-Dibromoethane		0.005	0.41	1.8	0.085	0.35		0.0012	0.0012	ND		0.00098	0.00027	ND		0.0011	0.0003
1,3-Dichloropropane										ND		0.002	0.00016	ND		0.0022	0.00018
1,1,1,2-Tetrachloroethane								18	18	ND		0.00049	0.00013	ND		0.00055	0.00014
Bromobenzene										ND		0.002	0.00014	ND		0.0022	0.00016
n-Butylbenzene							18	1300	3700	ND		0.00098	0.00016	ND		0.0011	0.00018
sec-Butylbenzene							25	980	2800	ND		0.00098	0.00014	ND		0.0011	0.00016
tert-Butylbenzene							11	760	2200	ND		0.002	0.00012	ND		0.0022	0.00013
o-Chlorotoluene								20	20	ND		0.002	0.00019	ND		0.0022	0.00021
p-Chlorotoluene								10	10	ND		0.002	0.00011	ND		0.0022	0.00012
1,2-Dibromo-3-chloropropane		0.005	0.12	4.5	0.026	0.87		0.0092	0.0092	ND		0.0029	0.00098	ND		0.0033	0.0011
Hexachlorobutadiene		0.17		47		8.9		11	52	ND		0.0039	0.00016	ND		0.0044	0.00018
Isopropylbenzene		22		130000		7800		600	2500	ND		0.00098	0.00011	ND		0.0011	0.00012
p-Isopropyltoluene										ND		0.00098	0.00011	ND		0.0011	0.00012
Naphthalene		19	27	34000	5.7	2500	12	25	25	ND		0.0039	0.00064	ND		0.0044	0.00071

TABLE 2
COMPOSITE WASTE CHARACTERIZATION SAMPLE SUMMARY
291 WALLABOUT STREET
BROOKLYN, NEW YORK
BCP SITE C224416

SAMPLE ID:										WC-03_GRAB				WC-04_GRAB			
LAB ID:	USEPA TCLP Limits	New Jersey SRS for the Migration to Groundwater	New Jersey SRS for the Inhalation Exposure Pathway Non-residential	New Jersey SRS for the Ingestion-Dermal Exposure Pathway Non-residential	New Jersey SRS for the Inhalation Exposure Pathway	New Jersey SRS for the Ingestion-Dermal Exposure Pathway Residential	NY Part 375 Unrestricted Use Soil Cleanup Objectives	Pennsylvania Clean Fill Concentration Limits	Pennsylvania Regulated Fill Concentration Limits	L2656597-01				L2656597-02			
COLLECTION DATE:										8/28/2026				8/28/2026			
SAMPLE DEPTH:																	
SAMPLE MATRIX:										SOIL				SOIL			
ANALYTE	(mg/l)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	Conc	Q	RL	MDL	Conc	Q	RL	MDL
Acrylonitrile								0.01	0.051	ND		0.0039	0.0011	ND		0.0044	0.0013
n-Propylbenzene							5	400	1700	ND		0.00098	0.00017	ND		0.0011	0.00019
1,2,3-Trichlorobenzene										ND		0.002	0.00032	ND		0.0022	0.00035
1,2,4-Trichlorobenzene		0.063		13000	94	780		27	27	ND		0.002	0.00027	ND		0.0022	0.0003
1,3,5-Trimethylbenzene							3.1	74	210	ND		0.002	0.00019	ND		0.0022	0.00021
1,2,4-Trimethylbenzene				13000		780	5.9	8.4	35	ND		0.002	0.00033	ND		0.0022	0.00037
1,4-Dioxane		0.067	210	36	45	7	0.1	0.084	0.42	ND		0.078	0.034	ND		0.088	0.038
p-Diethylbenzene										ND		0.002	0.00017	ND		0.0022	0.00019
p-Ethyltoluene										ND		0.002	0.00038	ND		0.0022	0.00042
1,2,4,5-Tetramethylbenzene										ND		0.002	0.00019	ND		0.0022	0.00021
Ethyl ether								230	650	ND		0.002	0.00033	ND		0.0022	0.00037
trans-1,4-Dichloro-2-butene								0.00078	0.0039	ND		0.0049	0.0014	ND		0.0055	0.0016
Total VOCs										0.01656	-	-	-	0.01047	-	-	-
SEMIVOLATILE ORGANICS BY GC/MS																	
Acenaphthene				50000		3600	20	3100	4700	-		-	-	-		-	-
1,2,4-Trichlorobenzene		0.063		13000	94	780		27	27	-		-	-	-		-	-
Hexachlorobenzene		0.17		2.3		0.43	0.33	0.96	0.96	-		-	-	-		-	-
Bis(2-chloroethyl)ether		0.334		3.3		0.63		0.0045	0.023	-		-	-	-		-	-
2-Chloronaphthalene				67000		4800		7000	20000	-		-	-	-		-	-
1,2-Dichlorobenzene		3.9		110000		6700	1.1	59	59	-		-	-	-		-	-
1,3-Dichlorobenzene		0.092		110000		6700	2.6	61	61	-		-	-	-		-	-
1,4-Dichlorobenzene		0.27		13000		780	1.8	10	10	-		-	-	-		-	-
3,3'-Dichlorobenzidine		0.68		5.7		1.2		8.8	42	-		-	-	-		-	-
2,4-Dinitrotoluene		0.17		3.8		0.8		0.057	0.26	-		-	-	-		-	-
2,6-Dinitrotoluene		0.17		3.8		0.8		0.015	0.068	-		-	-	-		-	-
Fluoranthene				33000		2400	85	3200	3200	-		-	-	-		-	-
4-Chlorophenyl phenyl ether										-		-	-	-		-	-
4-Bromophenyl phenyl ether										-		-	-	-		-	-
Bis(2-chloroisopropyl)ether		1.9		52000		3100		8	8	-		-	-	-		-	-
Bis(2-chloroethoxy)methane				2700		190		3.4	9.2	-		-	-	-		-	-
Hexachlorobutadiene		0.17		47		8.9		11	52	-		-	-	-		-	-
Hexachlorocyclopentadiene		2.5		7800	2.7	470		91	91	-		-	-	-		-	-
Hexachloroethane		0.17		91		17		0.56	0.56	-		-	-	-		-	-
Isophorone		0.23		2700		570		1.9	1.9	-		-	-	-		-	-
Naphthalene		19	27	34000	5.7	2500	12	25	25	-		-	-	-		-	-
Nitrobenzene		0.17	36	2600	7.5	160	0.08	3.6	10	-		-	-	-		-	-
NDPA/DPA		1.1		520		110		23	110	-		-	-	-		-	-
n-Nitrosodi-n-propylamine		0.17		0.36		0.17		0.0014	0.0068	-		-	-	-		-	-
Bis(2-ethylhexyl)phthalate		14		180		39		130	130	-		-	-	-		-	-
Butyl benzyl phthalate		5.2		1300		290		3200	10000	-		-	-	-		-	-
Di-n-butylphthalate				91000		6300		1700	4900	-		-	-	-		-	-
Di-n-octylphthalate				9100		630		2200	10000	-		-	-	-		-	-
Diethyl phthalate		44		730000		51000		1000	2900	-		-	-	-		-	-
Dimethyl phthalate										-		-	-	-		-	-
Benzo(a)anthracene		0.71	370000	23	78000	5.1	1	6	130	-		-	-	-		-	-
Benzo(a)pyrene			16000	2.3	3500	0.51	1	0.58	12	-		-	-	-		-	-
Benzo(b)fluoranthene			370000	23	78000	5.1	1	3.5	76	-		-	-	-		-	-
Benzo(k)fluoranthene				230	780000	51	0.8	4	76	-		-	-	-		-	-
Chrysene				2300		510	1	35	230	-		-	-	-		-	-
Acenaphthylene							100	2800	8000	-		-	-	-		-	-
Anthracene				250000		18000	100	350	350	-		-	-	-		-	-
Benzo(ghi)perylene							0.64	180	180	-		-	-	-		-	-
Fluorene				33000		2400	30	3400	3800	-		-	-	-		-	-
Phenanthrene							1.1	10000	10000	-		-	-	-		-	-
Dibenzo(a,h)anthracene			37000	2.3	7800	0.51	0.33	1	22	-		-	-	-		-	-
Indeno(1,2,3-cd)pyrene			370000	23	78000	5.1	0.5	3.5	76	-		-	-	-		-	-
Pyrene				25000		1800	64	2200	2200	-		-	-	-		-	-
Biphenyl				450		87		40	190	-		-	-	-		-	-
4-Chloroaniline		0.17		13		2.7		0.47	2.1	-		-	-	-		-	-
2-Nitroaniline								8	21	-		-	-	-		-	-
3-Nitroaniline										-		-	-	-		-	-
4-Nitroaniline				130		27		0.55	2.5	-		-	-	-		-	-
Dibenzofuran							2.1	110	310	-		-	-	-		-	-
2-Methylnaphthalene		3.1		3300		240		680	1900	-		-	-	-		-	-
1,2,4,5-Tetrachlorobenzene				390		23		6	16	-		-	-	-		-	-
Acetophenone		3.6		130000		7800		230	640	-		-	-	-		-	-

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BROOKLYN, NEW YORK
BCP SITE C224416

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COLLECTION DATE:										8/28/2026				8/28/2026			
SAMPLE DEPTH:																	
SAMPLE MATRIX:										SOIL				SOIL			
ANALYTE	**(mg/l)**	**(mg/kg)**	**(mg/kg)**	**(mg/kg)**	**(mg/kg)**	**(mg/kg)**	**(mg/kg)**	**(mg/kg)**	**(mg/kg)**	**Conc**	**Q**	**RL**	**MDL**	**Conc**	**Q**	**RL**	**MDL**
2,4,6-Trichlorophenol		0.2		230		49		12	34	-		-	-	-		-	-
p-Chloro-m-cresol								870	2500	-		-	-	-		-	-
2-Chlorophenol		0.76		6500		390		4.4	4.4	-		-	-	-		-	-
2,4-Dichlorophenol		0.19		2700		190		1	1	-		-	-	-		-	-
2,4-Dimethylphenol		2.3		18000		1300		36	100	-		-	-	-		-	-
2-Nitrophenol								6.7	19	-		-	-	-		-	-
4-Nitrophenol								4.1	4.1	-		-	-	-		-	-
2,4-Dinitrophenol		0.33		1800		130		0.94	2.6	-		-	-	-		-	-
4,6-Dinitro-o-cresol										-		-	-	-		-	-
Pentachlorophenol		0.33		4.4		1	0.8	5	5	-		-	-	-		-	-
Phenol		21		270000	39000	19000	0.33	33	33	-		-	-	-		-	-
2-Methylphenol		0.77		4600		320	0.33	35	96	-		-	-	-		-	-
3-Methylphenol/4-Methylphenol		0.75		9100		630	0.33	4.9	14	-		-	-	-		-	-
2,4,5-Trichlorophenol		68		91000		6300		2600	7300	-		-	-	-		-	-
Benzoic Acid								3200	9000	-		-	-	-		-	-
Benzyl Alcohol								150	430	-		-	-	-		-	-
Carbazole								24	110	-		-	-	-		-	-
1,4-Dioxane		0.067	210	36	45	7	0.1	0.084	0.42	-		-	-	-		-	-
Total SVOCs										-	-	-	-	-	-	-	-
CHLORINATED HERBICIDES BY GC																	
2,4-D								1.8	1.8	-		-	-	-		-	-
2,4,5-T								1.5	1.5	-		-	-	-		-	-
2,4,5-TP (Silvex)							3.8	22	22	-		-	-	-		-	-
ORGANOCHLORINE PESTICIDES BY GC																	
Delta-BHC							0.04			-		-	-	-		-	-
Lindane		0.0035		2.8		0.57	0.025	0.072	0.072	-		-	-	-		-	-
Alpha-BHC		0.0023		0.41		0.086	0.02	0.055	0.25	-		-	-	-		-	-
Beta-BHC		0.0023		1.4		0.3	0.021	0.24	1.1	-		-	-	-		-	-
Heptachlor		0.033		0.81		0.15	0.013	0.68	0.68	-		-	-	-		-	-
Aldrin		0.066		0.21		0.041	0.0048	0.52	2.4	-		-	-	-		-	-
Heptachlor epoxide		0.0081		0.4		0.076		1.1	1.1	-		-	-	-		-	-
Endrin		1.6		270		19	0.014	5.5	5.5	-		-	-	-		-	-
Endrin aldehyde										-		-	-	-		-	-
Endrin ketone										-		-	-	-		-	-
Dieldrin		0.016		0.16		0.034	0.005	0.13	0.58	-		-	-	-		-	-
4,4'-DDE		0.94		11		2	0.0033	46	220	-		-	-	-		-	-
4,4'-DDD		0.47		11		2.3	0.0033	33	150	-		-	-	-		-	-
4,4'-DDT		0.67		9.5		1.9	0.0033	53	270	-		-	-	-		-	-
Endosulfan I				7800		470	4.3	130	260	-		-	-	-		-	-
Endosulfan II				7800		470	4.3	150	260	-		-	-	-		-	-
Endosulfan sulfate							4.3	70	70	-		-	-	-		-	-
Methoxychlor		0.11		4600		320		630	630	-		-	-	-		-	-
Toxaphene		3.7		2.3		0.49		1.2	1.2	-		-	-	-		-	-
cis-Chlordane		1.4		1.4		0.27	0.014			-		-	-	-		-	-
trans-Chlordane		1.4		1.4		0.27				-		-	-	-		-	-
Chlordane		0.54		1.4		0.27		49	49	-		-	-	-		-	-
POLYCHLORINATED BIPHENYLS BY GC																	
Aroclor 1016		0.63		1.1		0.25	0.1	9	46	-		-	-	-		-	-
Aroclor 1221		0.63		1.1		0.25	0.1	0.18	0.83	-		-	-	-		-	-
Aroclor 1232		0.63		1.1		0.25	0.1	0.14	0.7	-		-	-	-		-	-
Aroclor 1242		0.63		1.1		0.25	0.1	4	20	-		-	-	-		-	-
Aroclor 1248		0.63		1.1		0.25	0.1	9.3	46	-		-	-	-		-	-
Aroclor 1254		0.63		1.1		0.25	0.1	4.4	46	-		-	-	-		-	-
Aroclor 1260		0.63		1.1		0.25	0.1	9	46	-		-	-	-		-	-
Aroclor 1262		0.63		1.1		0.25	0.1			-		-	-	-		-	-
Aroclor 1268		0.63		1.1		0.25	0.1			-		-	-	-		-	-
PCBs, Total		0.63		1.1		0.25	0.1			-		-	-	-		-	-
NJ EXTRACTABLE PETROLEUM HYDROCARBONS (TOTAL)																	
Total EPH				75000		5300				ND		26.7	26.7	ND		28.9	28.9
TCLP METALS BY EPA 1311																	
Arsenic, TCLP	5									-		-	-	-		-	-
Barium, TCLP	100									-		-	-	-		-	-

TABLE 2
COMPOSITE WASTE CHARACTERIZATION SAMPLE SUMMARY
291 WALLABOUT STREET
BROOKLYN, NEW YORK
BCP SITE C224416

SAMPLE ID:										WC-03_GRAB				WC-04_GRAB			
LAB ID:	USEPA TCLP Limits	New Jersey SRS for the Migration to Groundwater	New Jersey SRS for the Inhalation Exposure Pathway Non-residential	New Jersey SRS for the Ingestion-Dermal Exposure Pathway Non-residential	New Jersey SRS for the Inhalation Exposure Pathway	New Jersey SRS for the Ingestion-Dermal Exposure Pathway Residential	NY Part 375 Unrestricted Use Soil Cleanup Objectives	Pennsylvania Clean Fill Concentration Limits	Pennsylvania Regulated Fill Concentration Limits	L2656597-01				L2656597-02			
COLLECTION DATE:										8/28/2026				8/28/2026			
SAMPLE DEPTH:																	
SAMPLE MATRIX:										SOIL				SOIL			
ANALYTE	**(mg/l)**	**(mg/kg)**	**(mg/kg)**	**(mg/kg)**	**(mg/kg)**	**(mg/kg)**	**(mg/kg)**	**(mg/kg)**	**(mg/kg)**	**Conc**	**Q**	**RL**	**MDL**	**Conc**	**Q**	**RL**	**MDL**
Cadmium, TCLP	1									-		-	-	-		-	-
Chromium, TCLP	5									-		-	-	-		-	-
Copper, TCLP										-		-	-	-		-	-
Lead, TCLP	5									-		-	-	-		-	-
Mercury, TCLP	0.2									-		-	-	-		-	-
Nickel, TCLP										-		-	-	-		-	-
Selenium, TCLP	1									-		-	-	-		-	-
Silver, TCLP	5									-		-	-	-		-	-
Zinc, TCLP										-		-	-	-		-	-
TOTAL METALS																	
Aluminum, Total						78000		190000		-		-	-	-		-	-
Antimony, Total		5.4		520		31		27	27	-		-	-	-		-	-
Arsenic, Total		19	5200	19	1100	19	13	12	29	-		-	-	-		-	-
Barium, Total		2100		260000	870000	16000	410	8200	8200	-		-	-	-		-	-
Beryllium, Total		0.7	9300	2600	2000	160	4.4	320	320	-		-	-	-		-	-
Cadmium, Total		0.5	12000	1100	2600	71	2.5	38	38	-		-	-	-		-	-
Calcium, Total										-		-	-	-		-	-
Chromium, Total										-		-	-	-		-	-
Cobalt, Total		1.8	2500	390	520	23		59	160	-		-	-	-		-	-
Copper, Total		910		52000		3100	50	8100	43000	-		-	-	-		-	-
Iron, Total								150000	190000	-		-	-	-		-	-
Lead, Total		90		800		200	63	450	450	-		-	-	-		-	-
Magnesium, Total										-		-	-	-		-	-
Manganese, Total			400000	31000	87000	1900	1600	2000	2000	-		-	-	-		-	-
Mercury, Total		0.1		390	520000	23	0.18	10	10	-		-	-	-		-	-
Nickel, Total		48	93000	26000	20000	1600	30	650	650	-		-	-	-		-	-
Potassium, Total										-		-	-	-		-	-
Selenium, Total		11		6500		390	3.9	26	26	-		-	-	-		-	-
Silver, Total		0.5		6500		390	2	84	84	-		-	-	-		-	-
Sodium, Total										-		-	-	-		-	-
Thallium, Total								2.2	14	-		-	-	-		-	-
Vanadium, Total			800000	6500	170000	390		15	220	-		-	-	-		-	-
Zinc, Total		930		390000		23000	109	12000	12000	-		-	-	-		-	-
GENERAL CHEMISTRY																	
Solids, Total										85.6		0.1	NA	79.3		0.1	NA
Cyanide, Total		1		780		47	2.3			-		-	-	-		-	-
pH (H)										-		-	-	-		-	-
Chromium, Hexavalent							1	4	190	-		-	-	-		-	-
Cyanide, Reactive										-		-	-	-		-	-
Sulfide, Reactive										-		-	-	-		-	-
Paint Filter Liquid										-		-	-	-		-	-
IGNITABILITY OF SOLIDS																	
Ignitability										-		-	-	-		-	-

Notes:

mg/kg: milligram per kilogram
mg/L: milligram per liter
- or NA: Not Analyzed
Q: Qualifier
RL: Reporting Limit
MDL: Method Detection Limit
ND: Non-Detect
J: Estimated concentration
SRS: Soil Remediation Standards
USEPA TCLP: United States Environmental Protection Agency Toxicity Characteristic Leaching Procedure
Highlighted concentration exceeds one or more criteria

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TABLE 2
COMPOSITE WASTE CHARACTERIZATION SAMPLE SUMMARY
291 WALLABOUT STREET
BROOKLYN, NEW YORK
BCP SITE C224416

SAMPLE ID:										WC-03				WC-04			
LAB ID:	USEPA TCLP Limits	New Jersey SRS for the Migration to Groundwater	New Jersey SRS for the Inhalation Exposure Pathway Non-residential	New Jersey SRS for the Ingestion-Dermal Exposure Pathway Non-residential	New Jersey SRS for the Inhalation Exposure Pathway	New Jersey SRS for the Ingestion-Dermal Exposure Pathway Residential	NY Part 375 Unrestricted Use Soil Cleanup Objectives	Pennsylvania Clean Fill Concentration Limits	Pennsylvania Regulated Fill Concentration Limits	L2656597-03				L2656597-04			
COLLECTION DATE:										8/28/2026				8/28/2026			
SAMPLE DEPTH:																	
SAMPLE MATRIX:										SOIL				SOIL			
ANALYTE	**(mg/l)**	**(mg/kg)**	**(mg/kg)**	**(mg/kg)**	**(mg/kg)**	**(mg/kg)**	**(mg/kg)**	**(mg/kg)**	**(mg/kg)**	**Conc**	**Q**	**RL**	**MDL**	**Conc**	**Q**	**RL**	**MDL**
VOLATILE ORGANICS BY EPA 5035/8260																	
Methylene chloride		0.026		260	1400	50	0.05	0.076	0.076	-	-	-	-	-	-	-	-
1,1-Dichloroethane		0.11		640		120	0.27	0.75	3.9	-	-	-	-	-	-	-	-
Chloroform		0.33		13000	590	780	0.37	2	2	-	-	-	-	-	-	-	-
Carbon tetrachloride		0.0075	6.9	40	1.4	7.6	0.76	0.26	0.26	-	-	-	-	-	-	-	-
1,2-Dichloropropane		0.0053	27	98	5.7	19		0.11	0.11	-	-	-	-	-	-	-	-
Dibromochloromethane		0.005		43		8.3		2.5	2.5	-	-	-	-	-	-	-	-
1,1,2-Trichloroethane		0.005		64		12		0.15	0.15	-	-	-	-	-	-	-	-
Tetrachloroethene		0.005		1700	47	330	1.3	0.43	0.43	-	-	-	-	-	-	-	-
Chlorobenzene		0.64		8400		510	4.5	6.1	6.1	-	-	-	-	-	-	-	-
Trichlorofluoromethane		29		390000		23000		87	87	-	-	-	-	-	-	-	-
1,2-Dichloroethane		0.005	320	30	71	5.8	0.02	0.1	0.1	-	-	-	-	-	-	-	-
1,1,1-Trichloroethane		12				160000	0.68	7.2	7.2	-	-	-	-	-	-	-	-
Bromodichloromethane		0.005		59		11		2.7	2.7	-	-	-	-	-	-	-	-
trans-1,3-Dichloropropene		0.0063	23	36	4.8	7				-	-	-	-	-	-	-	-
cis-1,3-Dichloropropene		0.0063	23	36	4.8	7				-	-	-	-	-	-	-	-
1,3-Dichloropropene, Total		0.005	23	36	4.8	7		0.13		-	-	-	-	-	-	-	-
1,1-Dichloropropene										-	-	-	-	-	-	-	-
Bromoform		0.033		460		88		3.5	3.5	-	-	-	-	-	-	-	-
1,1,2,2-Tetrachloroethane		0.005		18		3.5		0.026	0.13	-	-	-	-	-	-	-	-
Benzene		0.005	11	16	2.2	3	0.06	0.13	0.13	-	-	-	-	-	-	-	-
Toluene		7.8		100000		6300	0.7	44	44	-	-	-	-	-	-	-	-
Ethylbenzene		3.3	48	130000	10	7800	1	46	46	-	-	-	-	-	-	-	-
Chloromethane			1200		270			0.38	0.38	-	-	-	-	-	-	-	-
Bromomethane		0.043	82	1800	18	110		0.54	0.54	-	-	-	-	-	-	-	-
Vinyl chloride		0.005	6.4	5	1.4	0.97	0.03	0.027	0.027	-	-	-	-	-	-	-	-
Chloroethane								5.4	26	-	-	-	-	-	-	-	-
1,1-Dichloroethene		0.21	240	180	52	11	0.24	0.19	0.19	-	-	-	-	-	-	-	-
trans-1,2-Dichloroethene		0.56		22000		1300	0.19	2.3	2.3	-	-	-	-	-	-	-	-
Trichloroethene		0.005	14	79	3	15	0.47	0.17	0.17	-	-	-	-	-	-	-	-
1,2-Dichlorobenzene		3.9		110000		6700	1.1	59	59	-	-	-	-	-	-	-	-
1,3-Dichlorobenzene		0.092		110000		6700	2.6	61	61	-	-	-	-	-	-	-	-
1,4-Dichlorobenzene		0.27		13000		780	1.8	10	10	-	-	-	-	-	-	-	-
Methyl tert butyl ether		0.25	650	13000	140	780	0.1	0.28	0.28	-	-	-	-	-	-	-	-
p/m-Xylene		19		190000		12000				-	-	-	-	-	-	-	-
o-Xylene		19		190000		12000				-	-	-	-	-	-	-	-
Xylenes, Total		19		190000		12000	0.26	990	990	-	-	-	-	-	-	-	-
cis-1,2-Dichloroethene		0.056		13000		780	0.19	1.6	1.6	-	-	-	-	-	-	-	-
1,2-Dichloroethene, Total										-	-	-	-	-	-	-	-
Dibromomethane								0.32	1.4	-	-	-	-	-	-	-	-
Styrene		2.1		260000		16000		24	24	-	-	-	-	-	-	-	-
Dichlorodifluoromethane		38		260000		16000		100	100	-	-	-	-	-	-	-	-
Acetone		19				70000	0.03	430	1200	-	-	-	-	-	-	-	-
Carbon disulfide		3.7						130	530	-	-	-	-	-	-	-	-
2-Butanone		14		780000		47000	0.1	76	76	-	-	-	-	-	-	-	-
Vinyl acetate								5	21	-	-	-	-	-	-	-	-
4-Methyl-2-pentanone								51	140	-	-	-	-	-	-	-	-
1,2,3-Trichloropropane								0.14	3	-	-	-	-	-	-	-	-
2-Hexanone		0.15		6500	1000	390		1.6	6.4	-	-	-	-	-	-	-	-
Bromochloromethane								1.6	1.6	-	-	-	-	-	-	-	-
2,2-Dichloropropane										-	-	-	-	-	-	-	-
1,2-Dibromoethane		0.005	0.41	1.8	0.085	0.35		0.0012	0.0012	-	-	-	-	-	-	-	-
1,3-Dichloropropane										-	-	-	-	-	-	-	-
1,1,1,2-Tetrachloroethane								18	18	-	-	-	-	-	-	-	-
Bromobenzene										-	-	-	-	-	-	-	-
n-Butylbenzene							18	1300	3700	-	-	-	-	-	-	-	-
sec-Butylbenzene							25	980	2800	-	-	-	-	-	-	-	-
tert-Butylbenzene							11	760	2200	-	-	-	-	-	-	-	-
o-Chlorotoluene								20	20	-	-	-	-	-	-	-	-
p-Chlorotoluene								10	10	-	-	-	-	-	-	-	-
1,2-Dibromo-3-chloropropane		0.005	0.12	4.5	0.026	0.87		0.0092	0.0092	-	-	-	-	-	-	-	-
Hexachlorobutadiene		0.17		47		8.9		11	52	-	-	-	-	-	-	-	-
Isopropylbenzene		22		130000		7800		600	2500	-	-	-	-	-	-	-	-
p-Isopropyltoluene										-	-	-	-	-	-	-	-
Naphthalene		19	27	34000	5.7	2500	12	25	25	-	-	-	-	-	-	-	-

TABLE 2
COMPOSITE WASTE CHARACTERIZATION SAMPLE SUMMARY
291 WALLABOUT STREET
BROOKLYN, NEW YORK
BCP SITE C224416

SAMPLE ID:										WC-03				WC-04			
LAB ID:	USEPA TCLP Limits	New Jersey SRS for the Migration to Groundwater	New Jersey SRS for the Inhalation Exposure Pathway Non-residential	New Jersey SRS for the Ingestion-Dermal Exposure Pathway Non-residential	New Jersey SRS for the Inhalation Exposure Pathway	New Jersey SRS for the Ingestion-Dermal Exposure Pathway Residential	NY Part 375 Unrestricted Use Soil Cleanup Objectives	Pennsylvania Clean Fill Concentration Limits	Pennsylvania Regulated Fill Concentration Limits	L2656597-03				L2656597-04			
COLLECTION DATE:										8/28/2026				8/28/2026			
SAMPLE DEPTH:																	
SAMPLE MATRIX:										SOIL				SOIL			
ANALYTE	(mg/l)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	Conc	Q	RL	MDL	Conc	Q	RL	MDL
Acrylonitrile								0.01	0.051	-	-	-	-	-	-	-	-
n-Propylbenzene							5	400	1700	-	-	-	-	-	-	-	-
1,2,3-Trichlorobenzene										-	-	-	-	-	-	-	-
1,2,4-Trichlorobenzene		0.063		13000	94	780		27	27	-	-	-	-	-	-	-	-
1,3,5-Trimethylbenzene							3.1	74	210	-	-	-	-	-	-	-	-
1,2,4-Trimethylbenzene				13000		780	5.9	8.4	35	-	-	-	-	-	-	-	-
1,4-Dioxane		0.067	210	36	45	7	0.1	0.084	0.42	-	-	-	-	-	-	-	-
p-Diethylbenzene										-	-	-	-	-	-	-	-
p-Ethyltoluene										-	-	-	-	-	-	-	-
1,2,4,5-Tetramethylbenzene										-	-	-	-	-	-	-	-
Ethyl ether								230	650	-	-	-	-	-	-	-	-
trans-1,4-Dichloro-2-butene								0.00078	0.0039	-	-	-	-	-	-	-	-
Total VOCs										-	-	-	-	-	-	-	-
SEMIVOLATILE ORGANICS BY GC/MS																	
Acenaphthene				50000		3600	20	3100	4700	ND		0.16	0.021	ND		0.16	0.02
1,2,4-Trichlorobenzene		0.063		13000	94	780		27	27	ND		0.2	0.023	ND		0.2	0.023
Hexachlorobenzene		0.17		2.3		0.43	0.33	0.96	0.96	ND		0.12	0.023	ND		0.12	0.022
Bis(2-chloroethyl)ether		0.334		3.3		0.63		0.0045	0.023	ND		0.18	0.027	ND		0.18	0.027
2-Chloronaphthalene				67000		4800		7000	20000	ND		0.2	0.02	ND		0.2	0.02
1,2-Dichlorobenzene		3.9		110000		6700	1.1	59	59	ND		0.2	0.036	ND		0.2	0.036
1,3-Dichlorobenzene		0.092		110000		6700	2.6	61	61	ND		0.2	0.035	ND		0.2	0.034
1,4-Dichlorobenzene		0.27		13000		780	1.8	10	10	ND		0.2	0.035	ND		0.2	0.035
3,3'-Dichlorobenzidine		0.68		5.7		1.2		8.8	42	ND		0.2	0.054	ND		0.2	0.053
2,4-Dinitrotoluene		0.17		3.8		0.8		0.057	0.26	ND		0.2	0.04	ND		0.2	0.04
2,6-Dinitrotoluene		0.17		3.8		0.8		0.015	0.068	ND		0.2	0.035	ND		0.2	0.034
Fluoranthene				33000		2400	85	3200	3200	ND		0.12	0.023	ND		0.12	0.023
4-Chlorophenyl phenyl ether										ND		0.2	0.022	ND		0.2	0.021
4-Bromophenyl phenyl ether										ND		0.2	0.031	ND		0.2	0.03
Bis(2-chloroisopropyl)ether		1.9		52000		3100		8	8	ND		0.24	0.034	ND		0.24	0.034
Bis(2-chloroethoxy)methane				2700		190		3.4	9.2	ND		0.22	0.02	ND		0.21	0.02
Hexachlorobutadiene		0.17		47		8.9		11	52	ND		0.2	0.03	ND		0.2	0.029
Hexachlorocyclopentadiene		2.5		7800	2.7	470		91	91	ND		0.58	0.18	ND		0.57	0.18
Hexachloroethane		0.17		91		17		0.56	0.56	ND		0.16	0.033	ND		0.16	0.032
Isophorone		0.23		2700		570		1.9	1.9	ND		0.18	0.026	ND		0.18	0.026
Naphthalene		19	27	34000	5.7	2500	12	25	25	ND		0.2	0.025	ND		0.2	0.024
Nitrobenzene		0.17	36	2600	7.5	160	0.08	3.6	10	ND		0.04	0.018	ND		0.04	0.018
NDPA/DPA		1.1		520		110		23	110	ND		0.16	0.023	ND		0.16	0.023
n-Nitrosodi-n-propylamine		0.17		0.36		0.17		0.0014	0.0068	ND		0.2	0.031	ND		0.2	0.031
Bis(2-ethylhexyl)phthalate		14		180		39		130	130	ND		0.2	0.07	ND		0.2	0.069
Butyl benzyl phthalate		5.2		1300		290		3200	10000	ND		0.2	0.051	ND		0.2	0.05
Di-n-butylphthalate				91000		6300		1700	4900	ND		0.2	0.038	ND		0.2	0.038
Di-n-octylphthalate				9100		630		2200	10000	ND		0.2	0.069	ND		0.2	0.068
Diethyl phthalate		44		730000		51000		1000	2900	ND		0.2	0.019	ND		0.2	0.018
Dimethyl phthalate										ND		0.2	0.042	ND		0.2	0.042
Benzo(a)anthracene		0.71	370000	23	78000	5.1	1	6	130	ND		0.12	0.023	ND		0.12	0.022
Benzo(a)pyrene			16000	2.3	3500	0.51	1	0.58	12	ND		0.16	0.049	ND		0.16	0.048
Benzo(b)fluoranthene			370000	23	78000	5.1	1	3.5	76	ND		0.12	0.034	ND		0.12	0.033
Benzo(k)fluoranthene				230	780000	51	0.8	4	76	ND		0.12	0.032	ND		0.12	0.032
Chrysene				2300		510	1	35	230	ND		0.12	0.021	ND		0.12	0.021
Acenaphthylene							100	2800	8000	ND		0.16	0.031	ND		0.16	0.031
Anthracene				250000		18000	100	350	350	ND		0.12	0.039	ND		0.12	0.039
Benzo(ghi)perylene							0.64	180	180	ND		0.16	0.024	ND		0.16	0.023
Fluorene				33000		2400	30	3400	3800	ND		0.2	0.02	ND		0.2	0.019
Phenanthrene							1.1	10000	10000	ND		0.12	0.024	ND		0.12	0.024
Dibenzo(a,h)anthracene			37000	2.3	7800	0.51	0.33	1	22	ND		0.12	0.023	ND		0.12	0.023
Indeno(1,2,3-cd)pyrene			370000	23	78000	5.1	0.5	3.5	76	ND		0.16	0.028	ND		0.16	0.028
Pyrene				25000		1800	64	2200	2200	ND		0.12	0.02	ND		0.12	0.02
Biphenyl				450		87		40	190	ND		0.46	0.026	ND		0.45	0.026
4-Chloroaniline		0.17		13		2.7		0.47	2.1	ND		0.2	0.037	ND		0.2	0.036
2-Nitroaniline								8	21	ND		0.2	0.039	ND		0.2	0.038
3-Nitroaniline										ND		0.2	0.038	ND		0.2	0.037
4-Nitroaniline				130		27		0.55	2.5	ND		0.2	0.084	ND		0.2	0.082
Dibenzofuran							2.1	110	310	ND		0.2	0.019	ND		0.2	0.019
2-Methylnaphthalene		3.1		3300		240		680	1900	ND		0.24	0.024	ND		0.24	0.024
1,2,4,5-Tetrachlorobenzene				390		23		6	16	ND		0.2	0.021	ND		0.2	0.021
Acetophenone		3.6		130000		7800		230	640	ND		0.2	0.025	ND		0.2	0.024

TABLE 2
COMPOSITE WASTE CHARACTERIZATION SAMPLE SUMMARY
291 WALLABOUT STREET
BROOKLYN, NEW YORK
BCP SITE C224416

SAMPLE ID:										WC-03				WC-04			
LAB ID:	USEPA TCLP Limits	New Jersey SRS for the Migration to Groundwater	New Jersey SRS for the Inhalation Exposure Pathway Non-residential	New Jersey SRS for the Ingestion-Dermal Exposure Pathway Non-residential	New Jersey SRS for the Inhalation Exposure Pathway	New Jersey SRS for the Ingestion-Dermal Exposure Pathway Residential	NY Part 375 Unrestricted Use Soil Cleanup Objectives	Pennsylvania Clean Fill Concentration Limits	Pennsylvania Regulated Fill Concentration Limits	L2656597-03				L2656597-04			
COLLECTION DATE:										8/28/2026				8/28/2026			
SAMPLE DEPTH:																	
SAMPLE MATRIX:										SOIL				SOIL			
ANALYTE	(mg/l)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	Conc	Q	RL	MDL	Conc	Q	RL	MDL
2,4,6-Trichlorophenol		0.2		230		49		12	34	ND		0.12	0.038	ND		0.12	0.038
p-Chloro-m-cresol								870	2500	ND		0.2	0.03	ND		0.2	0.03
2-Chlorophenol		0.76		6500		390		4.4	4.4	ND		0.2	0.024	ND		0.2	0.023
2,4-Dichlorophenol		0.19		2700		190		1	1	ND		0.18	0.032	ND		0.18	0.032
2,4-Dimethylphenol		2.3		18000		1300		36	100	ND		0.2	0.067	ND		0.2	0.066
2-Nitrophenol								6.7	19	ND		0.44	0.076	ND		0.43	0.075
4-Nitrophenol								4.1	4.1	ND		0.28	0.082	ND		0.28	0.081
2,4-Dinitrophenol		0.33		1800		130		0.94	2.6	ND		0.97	0.094	ND		0.95	0.092
4,6-Dinitro-o-cresol										ND		0.52	0.097	ND		0.52	0.095
Pentachlorophenol		0.33		4.4		1	0.8	5	5	ND		0.16	0.044	ND		0.16	0.044
Phenol		21		270000	39000	19000	0.33	33	33	ND		0.2	0.03	ND		0.2	0.03
2-Methylphenol		0.77		4600		320	0.33	35	96	ND		0.2	0.031	ND		0.2	0.031
3-Methylphenol/4-Methylphenol		0.75		9100		630	0.33	4.9	14	ND		0.29	0.032	ND		0.28	0.031
2,4,5-Trichlorophenol		68		91000		6300		2600	7300	ND		0.2	0.039	ND		0.2	0.038
Benzoic Acid								3200	9000	ND		0.66	0.2	ND		0.64	0.2
Benzyl Alcohol								150	430	ND		0.2	0.062	ND		0.2	0.061
Carbazole								24	110	ND		0.2	0.02	ND		0.2	0.019
1,4-Dioxane		0.067	210	36	45	7	0.1	0.084	0.42	ND		0.03	0.0093	ND		0.03	0.0091
Total SVOCs										-	-	-	-	-	-	-	-
CHLORINATED HERBICIDES BY GC																	
2,4-D								1.8	1.8	ND		0.2	0.0126	ND		0.198	0.0125
2,4,5-T								1.5	1.5	ND		0.2	0.00621	ND		0.198	0.00613
2,4,5-TP (Silvex)							3.8	22	22	ND		0.2	0.00533	ND		0.198	0.00526
ORGANOCHLORINE PESTICIDES BY GC																	
Delta-BHC							0.04			ND		0.00142	0.000447	ND		0.00138	0.000433
Lindane		0.0035		2.8		0.57	0.025	0.072	0.072	ND		0.000594	0.000182	ND		0.000576	0.000176
Alpha-BHC		0.0023		0.41		0.086	0.02	0.055	0.25	ND		0.000594	0.000312	ND		0.000576	0.000303
Beta-BHC		0.0023		1.4		0.3	0.021	0.24	1.1	ND		0.00142	0.000927	0.00616		0.00138	0.000898
Heptachlor		0.033		0.81		0.15	0.013	0.68	0.68	ND		0.000713	0.000224	ND		0.000691	0.000218
Aldrin		0.066		0.21		0.041	0.0048	0.52	2.4	ND		0.00142	0.000479	ND		0.00138	0.000464
Heptachlor epoxide		0.0081		0.4		0.076		1.1	1.1	ND		0.00267	0.000737	ND		0.00259	0.000714
Endrin		1.6		270		19	0.014	5.5	5.5	ND		0.000594	0.000274	ND		0.000576	0.000266
Endrin aldehyde										ND		0.00178	0.000557	ND		0.00173	0.00054
Endrin ketone										ND		0.00142	0.000606	ND		0.00138	0.000587
Dieldrin		0.016		0.16		0.034	0.005	0.13	0.58	ND		0.000891	0.000255	ND		0.000864	0.000248
4,4'-DDE		0.94		11		2	0.0033	46	220	ND		0.00142	0.000554	ND		0.00138	0.000537
4,4'-DDD		0.47		11		2.3	0.0033	33	150	ND		0.00142	0.000519	ND		0.00138	0.000503
4,4'-DDT		0.67		9.5		1.9	0.0033	53	270	ND		0.00142	0.000546	ND		0.00138	0.00053
Endosulfan I				7800		470	4.3	130	260	ND		0.00142	0.000542	ND		0.00138	0.000525
Endosulfan II				7800		470	4.3	150	260	ND		0.00142	0.000507	ND		0.00138	0.000492
Endosulfan sulfate							4.3	70	70	ND		0.000594	0.000234	ND		0.000576	0.000227
Methoxychlor		0.11		4600		320		630	630	ND		0.00267	0.000479	ND		0.00259	0.000464
Toxaphene		3.7		2.3		0.49		1.2	1.2	ND		0.0267	0.0059	ND		0.0259	0.00572
cis-Chlordane		1.4		1.4		0.27	0.014			ND		0.00178	0.000487	ND		0.00173	0.000472
trans-Chlordane		1.4		1.4		0.27				ND		0.00178	0.00095	ND		0.00173	0.000921
Chlordane		0.54		1.4		0.27		49	49	ND		0.0119	0.00618	ND		0.0115	0.00599
POLYCHLORINATED BIPHENYLS BY GC																	
Aroclor 1016		0.63		1.1		0.25	0.1	9	46	ND		0.0594	0.0229	ND		0.0576	0.0222
Aroclor 1221		0.63		1.1		0.25	0.1	0.18	0.83	ND		0.0594	0.0229	ND		0.0576	0.0222
Aroclor 1232		0.63		1.1		0.25	0.1	0.14	0.7	ND		0.0594	0.0229	ND		0.0576	0.0222
Aroclor 1242		0.63		1.1		0.25	0.1	4	20	ND		0.0594	0.0229	ND		0.0576	0.0222
Aroclor 1248		0.63		1.1		0.25	0.1	9.3	46	ND		0.0594	0.0229	ND		0.0576	0.0222
Aroclor 1254		0.63		1.1		0.25	0.1	4.4	46	ND		0.0594	0.0229	ND		0.0576	0.0222
Aroclor 1260		0.63		1.1		0.25	0.1	9	46	ND		0.0594	0.0229	ND		0.0576	0.0222
Aroclor 1262		0.63		1.1		0.25	0.1			ND		0.0594	0.0229	ND		0.0576	0.0222
Aroclor 1268		0.63		1.1		0.25	0.1			ND		0.0594	0.0229	ND		0.0576	0.0222
PCBs, Total		0.63		1.1		0.25	0.1			ND		0.0594	0.0229	ND		0.0576	0.0222
NJ EXTRACTABLE PETROLEUM HYDROCARBONS (TOTAL)																	
Total EPH				75000		5300				-	-	-	-	-	-	-	-
TCLP METALS BY EPA 1311																	
Arsenic, TCLP	5									ND		1	0.019	ND		1	0.019
Barium, TCLP	100									0.548		0.5	0.021	0.604		0.5	0.021

TABLE 2
COMPOSITE WASTE CHARACTERIZATION SAMPLE SUMMARY
291 WALLABOUT STREET
BROOKLYN, NEW YORK
BCP SITE C224416

SAMPLE ID:										WC-03				WC-04			
LAB ID:	USEPA TCLP Limits	New Jersey SRS for the Migration to Groundwater	New Jersey SRS for the Inhalation Exposure Pathway Non-residential	New Jersey SRS for the Ingestion-Dermal Exposure Pathway Non-residential	New Jersey SRS for the Inhalation Exposure Pathway	New Jersey SRS for the Ingestion-Dermal Exposure Pathway Residential	NY Part 375 Unrestricted Use Soil Cleanup Objectives	Pennsylvania Clean Fill Concentration Limits	Pennsylvania Regulated Fill Concentration Limits	L2656597-03				L2656597-04			
COLLECTION DATE:										8/28/2026				8/28/2026			
SAMPLE DEPTH:																	
SAMPLE MATRIX:										SOIL				SOIL			
ANALYTE	(mg/l)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	Conc	Q	RL	MDL	Conc	Q	RL	MDL
Cadmium, TCLP	1									ND		0.1	0.01	ND		0.1	0.01
Chromium, TCLP	5									ND		0.2	0.021	ND		0.2	0.021
Copper, TCLP										ND		0.2	0.022	ND		0.2	0.022
Lead, TCLP	5									ND		0.5	0.027	ND		0.5	0.027
Mercury, TCLP	0.2									ND		0.001	0.0005	ND		0.001	0.0005
Nickel, TCLP										0.0559	J	0.5	0.024	0.0774	J	0.5	0.024
Selenium, TCLP	1									0.0654	J	0.5	0.035	ND		0.5	0.035
Silver, TCLP	5									ND		0.1	0.028	ND		0.1	0.028
Zinc, TCLP										0.157	J	0.5	0.021	0.165	J	0.5	0.021
TOTAL METALS																	
Aluminum, Total						78000		190000		5300		9.38	3.05	6530		9.11	2.96
Antimony, Total		5.4		520		31		27	27	ND		4.69	3.61	ND		4.55	3.51
Arsenic, Total		19	5200	19	1100	19	13	12	29	1.73		0.938	0.405	1.3		0.911	0.393
Barium, Total		2100		260000	870000	16000	410	8200	8200	36.4		0.938	0.099	67.4		0.911	0.097
Beryllium, Total		0.7	9300	2600	2000	160	4.4	320	320	0.28	J	0.469	0.052	0.354	J	0.455	0.05
Cadmium, Total		0.5	12000	1100	2600	71	2.5	38	38	0.242	J	0.938	0.052	0.232	J	0.911	0.05
Calcium, Total										3680		9.38	5.32	6870		9.11	5.16
Chromium, Total										14.9		0.938	0.795	17		0.911	0.772
Cobalt, Total		1.8	2500	390	520	23		59	160	5.7		1.88	0.232	7.38		1.82	0.226
Copper, Total		910		52000		3100	50	8100	43000	12.3		0.938	0.213	16.4		0.911	0.207
Iron, Total								150000	190000	12300		23.4	7.5	15100		22.8	7.28
Lead, Total		90		800		200	63	450	450	8.17		4.69	0.223	5.53		4.55	0.217
Magnesium, Total										3590		9.38	1.53	6870		9.11	1.48
Manganese, Total			400000	31000	87000	1900	1600	2000	2000	256		0.938	0.503	404		0.911	0.488
Mercury, Total		0.1		390	520000	23	0.18	10	10	0.541		0.093	0.061	ND		0.087	0.056
Nickel, Total		48	93000	26000	20000	1600	30	650	650	13.7		2.34	0.758	17.8		2.28	0.736
Potassium, Total										1240		234	47.5	2210		228	46.2
Selenium, Total		11		6500		390	3.9	26	26	ND		1.88	0.308	ND		1.82	0.3
Silver, Total		0.5		6500		390	2	84	84	ND		0.469	0.279	ND		0.455	0.271
Sodium, Total										102	J	188	99.4	193		182	96.5
Thallium, Total								2.2	14	ND		1.88	0.846	ND		1.82	0.821
Vanadium, Total			800000	6500	170000	390		15	220	17.5		0.938	0.142	21.7		0.911	0.138
Zinc, Total		930		390000		23000	109	12000	12000	38.7		4.69	0.568	38.7		4.55	0.552
GENERAL CHEMISTRY																	
Solids, Total										81.4		0.1	NA	83.5		0.1	NA
Cyanide, Total		1		780		47	2.3			ND		1.1	0.24	ND		1.2	0.24
pH (H)										8.04		0	NA	7.97		0	NA
Chromium, Hexavalent							1	4	190	ND		0.983	0.196	ND		0.958	0.192
Cyanide, Reactive										ND		10	10	ND		10	10
Sulfide, Reactive										ND		10	10	ND		10	10
Paint Filter Liquid										Negative		0	NA	Negative		0	NA
IGNITABILITY OF SOLIDS																	
Ignitability										NI		0	NA	NI		0	NA

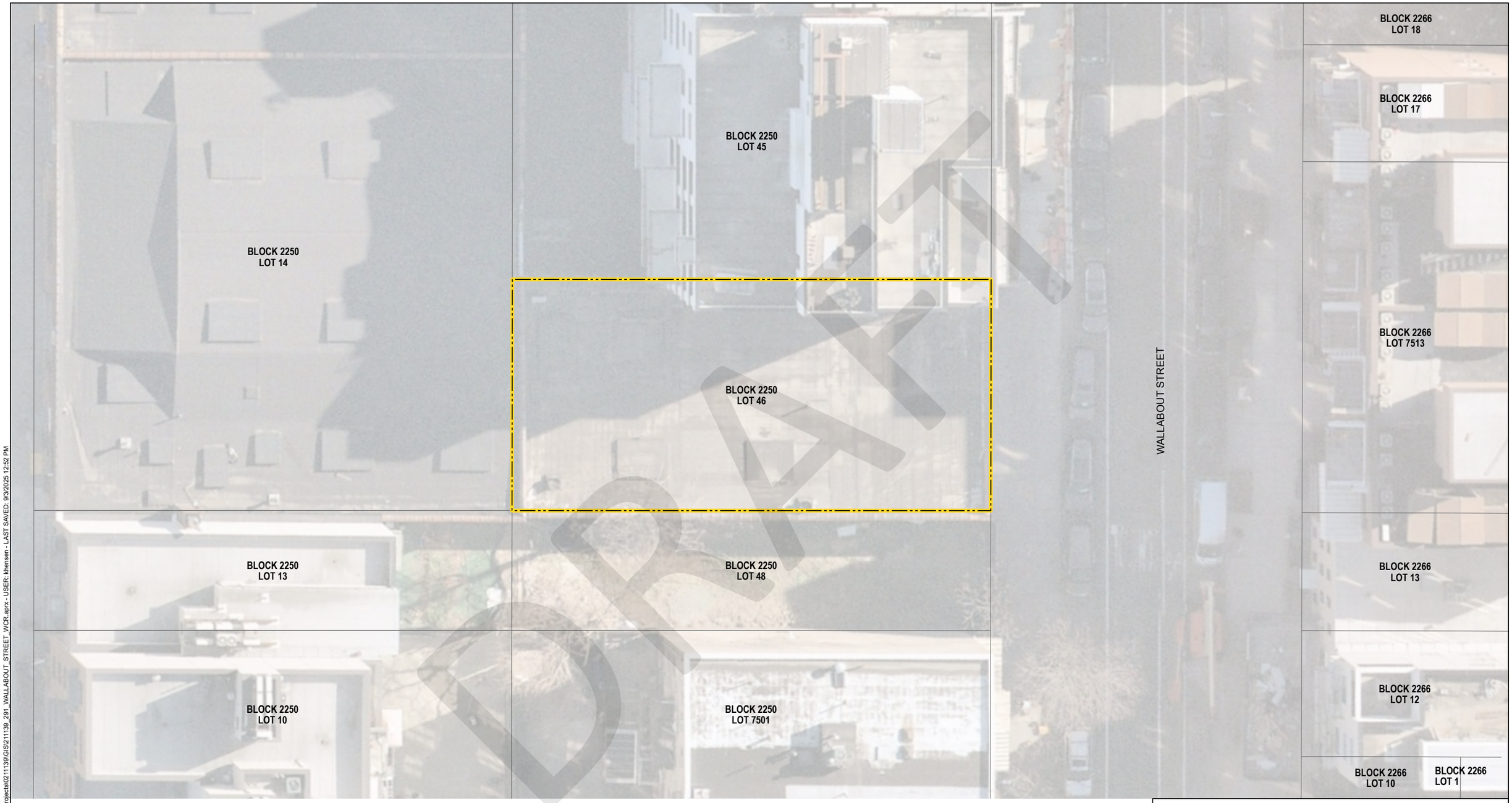
Notes:

mg/kg: milligram per kilogram
mg/L: milligram per liter
- or NA: Not Analyzed
Q: Qualifier
RL: Reporting Limit
MDL: Method Detection Limit
ND: Non-Detect
J: Estimated concentration
SRS: Soil Remediation Standards
USEPA TCLP: United States Environmental Protection Agency Toxicity Characteristic Leaching Procedure
Highlighted concentration exceeds one or more criteria

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FIGURES

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LEGEND

SITE BOUNDARY

PARCEL BOUNDARY

NOTES

1. ALL LOCATIONS AND DIMENSIONS ARE APPROXIMATE.
2. ASSESSOR PARCEL DATA SOURCE: KINGS COUNTY
3. AERIAL IMAGERY SOURCE: NEARMAP, MARCH 8, 2024

0 20 40

SCALE IN FEET

HALEY ALDRICH

291 WALLABOUT STREET
BROOKLYN, NEW YORK

SITE PLAN

SEPTEMBER 2025

FIGURE 1

GIS FILE PATH: \\haleyaldrich.com\share\CF\Projects\0211139\GIS\211139_291_WALLABOUT_STREET_WCR.aprx - USER: khensen - LAST SAVED: 9/3/2025 12:52 PM



LEGEND

- SITE BOUNDARY
- PARCEL BOUNDARY
- DEVELOPMENT DEPTH, 12.0 FEET BELOW GROUND SURFACE (BGS)
- ELEVATOR PIT EXCAVATION DEPTH, 17.0 FEET BELOW GROUND SURFACE (BGS)
- LOCATION OF FIVE POINT COMPOSITE SAMPLE WC-03
- LOCATION OF FIVE POINT COMPOSITE SAMPLE WC-04

NOTES

1. ALL LOCATIONS AND DIMENSIONS ARE APPROXIMATE.
2. ASSESSOR PARCEL DATA SOURCE: KINGS COUNTY
3. AERIAL IMAGERY SOURCE: NEARMAP, 8 MARCH 2024

HALEY ALDRICH

REMEDIAL ACTION WORK PLAN
291 WALLABOUT ST
BROOKLYN, NEW YORK

WASTE CHARACTERIZATION SAMPLE PLAN

August 2026

Figure 2

DRAFT

GIS FILE PATH: \\haleyaldrich.com\share\CF\Projects\0211139\GIS\211139_291_WALLABOUT_STREET.aprx - USER: dfm - LAST SAVED: 5/1/2025 9:41 AM

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ATTACHMENT A
Laboratory Analytical Report

JOB: L2656597 REPORT STYLE: Data Usability Report
0010: Analytical Report Cover Page - OK
0015: Sample Cross Reference Summary - OK
0060: Case Narrative - OK
0070: QC Outlier Summary Report - OK
0100: Volatiles Cover Page - OK
0110: Volatiles Sample Results - OK
0120: Volatiles Method Blank Report - OK
0130: Volatiles LCS Report - OK
0180: Semivolatiles Cover Page - OK
0190: Semivolatiles Sample Results - OK
0200: Semivolatiles Method Blank Report - OK
0210: Semivolatiles LCS Report - OK
0400: Petroleum Cover Page - OK
0410: Petroleum Sample Results - OK
0420: Petroleum Method Blank Report - OK
0430: Petroleum LCS Report - OK
0450: Petroleum Matrix Spike Report - OK
0460: Petroleum Duplicate Report - OK
0700: PCBs Cover Page - OK
0710: PCBs Sample Results - OK
0720: PCBs Method Blank Report - OK
0730: PCBs LCS Report - OK
0900: Pesticides Cover Page - OK
0910: Pesticides Sample Results - OK
0920: Pesticides Method Blank Report - OK
0930: Pesticides LCS Report - OK
1005: Metals Sample Results - OK
1010: Metals Method Blank Report - OK
1020: Metals LCS Report - OK
1040: Metals Matrix Spike Report - OK
1050: Metals Duplicate Report - OK
1180: Inorganics Cover Page - OK
1190: Ignitability Results - OK
1200: Wet Chemistry Sample Results - OK
1210: Wet Chemistry Method Blank Report - OK
1220: Wet Chemistry LCS Report - OK
1240: Wet Chemistry Matrix Spike Report - OK
1250: Wet Chemistry Duplicate Report - OK
5100: Sample Receipt & Container Information Report - OK
Too many rows. We are stopping the contents here.

DRAFT

ANALYTICAL REPORT

Lab Number:	L2656597
Client:	Haley & Aldrich 213 West 35th Street 7th Floor New York, NY 10123
ATTN:	Zhan Shu
Phone:	(646) 568-9340
Project Name:	291 WALLABOUT STREET
Project Number:	021139-000-003-05
Report Date:	09/02/26

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Project Name: 291 WALLABOUT STREET
Project Number: 021139-000-003-05

Lab Number: L2656597
Report Date: 09/02/26

Lab Sample ID	Client ID	Matrix	Sample Location	Collection Date/Time	Receive Date
L2656597-01	WC-03_GRAB	SOIL	BROOKLYN, NEW YORK	08/28/26 15:30	08/28/26
L2656597-02	WC-04_GRAB	SOIL	BROOKLYN, NEW YORK	08/28/26 15:40	08/28/26
L2656597-03	WC-03	SOIL	BROOKLYN, NEW YORK	08/28/26 15:35	08/28/26
L2656597-04	WC-04	SOIL	BROOKLYN, NEW YORK	08/28/26 15:45	08/28/26

DRAFT

Project Name:	291 WALLABOUT STREET	**Lab Number:**	L2656597
Project Number:	021139-000-003-05	**Report Date:**	09/02/26

Case Narrative

The samples were received in accordance with the Chain of Custody and no significant deviations were encountered during the preparation or analysis unless otherwise noted. Sample Receipt, Container Information, and the Chain of Custody are located at the back of the report.

Results contained within this report relate only to the samples submitted under this Pace Lab Number and meet NELAP requirements for all NELAP accredited parameters unless otherwise noted in the following narrative. The data presented in this report is organized by parameter (i.e. VOC, SVOC, etc.). Sample specific Quality Control data (i.e. Surrogate Spike Recovery) is reported at the end of the target analyte list for each individual sample, followed by the Laboratory Batch Quality Control at the end of each parameter. Tentatively Identified Compounds (TICs), if requested, are reported for compounds identified to be present and are not part of the method/program Target Compound List, even if only a subset of the TCL are being reported. If a sample was re-analyzed or re-extracted due to a required quality control corrective action and if both sets of data are reported, the Laboratory ID of the re-analysis or re-extraction is designated with an "R" or "RE", respectively.

When multiple Batch Quality Control elements are reported (e.g. more than one LCS), the associated samples for each element are noted in the grey shaded header line of each data table. Any Laboratory Batch, Sample Specific % recovery or RPD value that is outside the listed Acceptance Criteria is bolded in the report. In reference to questions H (CAM) or 4 (RCP) when "NO" is checked, the performance criteria for CAM and RCP methods allow for some quality control failures to occur and still be within method compliance. In these instances, the specific failure is not narrated but noted in the associated QC Outlier Summary Report, located directly after the Case Narrative. QC information is also incorporated in the Data Usability Assessment table (Format 11) of our Data Merger tool, where it can be reviewed in conjunction with the sample result, associated regulatory criteria and any associated data usability implications.

Soil/sediments and solids are reported on a dry weight basis unless otherwise noted. Tissues are reported "as received" or on a wet weight basis, unless otherwise noted. Definitions of all data qualifiers and acronyms used in this report are provided in the Glossary located at the back of the report.

HOLD POLICY - For samples submitted on hold, Pace's policy is to hold samples (with the exception of Air canisters) free of charge for 21 calendar days from the date the project is completed. After 21 calendar days, we will dispose of all samples submitted including those put on hold unless you have contacted your Pace Project Manager and made arrangements for Pace to continue to hold the samples. Air canisters will be disposed after 3 business days from the date the project is completed.

Please contact Project Management at 800-624-9220 with any questions.

DRAFT

Project Name:	291 WALLABOUT STREET	**Lab Number:**	L2656597
Project Number:	021139-000-003-05	**Report Date:**	09/02/26

Case Narrative (continued)

Report Submission

September 02, 2026: This is a preliminary report.

All non-detect (ND) or estimated concentrations (J-qualified) have been quantitated to the limit noted in the MDL column.

Sample Receipt

The analyses performed were specified by the client.

Total Metals

L2656597-03 and -04: The sample has elevated detection limits for all elements, with the exception of mercury, due to the dilution required by the sample matrix.

The WG2263697-3 MS recoveries performed on L2656597-03 do not apply for aluminum (1400%), iron (847%) and manganese (0%) because the sample concentrations are greater than four times the spike amounts added.

The WG2263697-3 MS recoveries performed on L2656597-03 are outside the acceptance criteria for antimony (46%), calcium (0%), magnesium (64%), and potassium (152%). A post digestion spike was performed and was within acceptance criteria.

The WG2263697-4 Laboratory Duplicate RPDs performed on L2656597-03 are outside the acceptance criteria for aluminum (29%), barium (21%), chromium (21%), lead (28%), manganese (25%) and potassium (27%) due to the non-homogeneous nature of the native sample.

The WG2263698-4 Laboratory Duplicate RPD performed on L2656597-03 is outside the acceptance criteria for mercury (66%) due to the non-homogeneous nature of the native sample.

Cyanide, Total

The WG2262595-2 LCS recovery associated with L2656597-03 and -04 is outside our in-house acceptance criteria for cyanide, total (73%), but within the vendor-certified acceptance limits. The results of the original

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Project Name:	291 WALLABOUT STREET	**Lab Number:**	L2656597
Project Number:	021139-000-003-05	**Report Date:**	09/02/26

Case Narrative (continued)

analysis are reported.

Chromium, Hexavalent

The WG2263484-5 Soluble MS recovery performed on L2656597-04 was outside the acceptance criteria for chromium, hexavalent (38%). This has been attributed to matrix interference. A post-spike was performed with a recovery of 87%.

DRAFT

I, the undersigned, attest under the pains and penalties of perjury that, to the best of my knowledge and belief and based upon my personal inquiry of those responsible for providing the information contained in this analytical report, such information is accurate and complete. This certificate of analysis is not complete unless this page accompanies any and all pages of this report.

Authorized Signature: Kelly O'Neill

Title: Technical Director/Representative Date: 09/02/26

QC OUTLIER SUMMARY REPORT

Project Name: 291 WALLABOUT STREET
Project Number: 021139-000-003-05

Lab Number: L2656597
Report Date: 09/02/26

Method	Client ID (Native ID)	Lab ID	Parameter	QC Type	Recovery/RPD (%)	QC Limits (%)	Associated Samples	Data Quality Assessment
Volatile Organics by EPA 5035/8260 Low - Westborough Lab								
8260D	Batch QC	WG2262037-10	Vinyl acetate	LCS	56	70-130	01-02	potential low bias
8260D	Batch QC	WG2262037-10	trans-1,4-Dichloro-2-butene	LCS	69	70-130	01-02	potential low bias
8260D	Batch QC	WG2262037-11	Vinyl acetate	LCSD	36	70-130	01-02	non-directional bias
8260D	Batch QC	WG2262037-11	2-Hexanone	LCSD	60	70-130	01-02	potential low bias
8260D	Batch QC	WG2262037-11	trans-1,4-Dichloro-2-butene	LCSD	61	70-130	01-02	potential low bias
Semivolatile Organics by GC/MS - Westborough Lab								
8270E	Batch QC	WG2262445-2	Bis(2-chloroisopropyl)ether	LCS	39	40-140	03-04	potential low bias
8270E	Batch QC	WG2262445-3	Bis(2-chloroisopropyl)ether	LCSD	38	40-140	03-04	potential low bias
Total Metals - Mansfield Lab								
6010D	Batch QC (L2656597-03)	WG2263697-3	Aluminum, Total	MS	1400	75-125	03-04	potential high bias
6010D	Batch QC (L2656597-03)	WG2263697-3	Antimony, Total	MS	46	75-125	03-04	potential low bias
6010D	Batch QC (L2656597-03)	WG2263697-3	Calcium, Total	MS	0	75-125	03-04	potential low bias
6010D	Batch QC (L2656597-03)	WG2263697-3	Iron, Total	MS	847	75-125	03-04	potential high bias
6010D	Batch QC (L2656597-03)	WG2263697-3	Magnesium, Total	MS	64	75-125	03-04	potential low bias
6010D	Batch QC (L2656597-03)	WG2263697-3	Manganese, Total	MS	0	75-125	03-04	potential low bias
6010D	Batch QC (L2656597-03)	WG2263697-3	Potassium, Total	MS	152	75-125	03-04	potential high bias
6010D	Batch QC (L2656597-03)	WG2263697-4	Aluminum, Total	Duplicate	29	NA	03-04	non-directional bias
6010D	Batch QC (L2656597-03)	WG2263697-4	Barium, Total	Duplicate	21	NA	03-04	non-directional bias
6010D	Batch QC (L2656597-03)	WG2263697-4	Chromium, Total	Duplicate	21	NA	03-04	non-directional bias
6010D	Batch QC (L2656597-03)	WG2263697-4	Lead, Total	Duplicate	28	NA	03-04	non-directional bias
6010D	Batch QC (L2656597-03)	WG2263697-4	Manganese, Total	Duplicate	25	NA	03-04	non-directional bias
6010D	Batch QC (L2656597-03)	WG2263697-4	Potassium, Total	Duplicate	27	NA	03-04	non-directional bias
7471B	Batch QC (L2656597-03)	WG2263698-4	Mercury, Total	Duplicate	66	NA	03-04	non-directional bias
General Chemistry - Westborough Lab								
9010C/9012B	Batch QC	WG2262595-2	Cyanide, Total	LCS	73	80-120	03-04	potential low bias

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ORGANICS

DRAFT

VOLATILES

DRAFT

Project Name: 291 WALLABOUT STREET **Lab Number:** L2656597

Project Number: 021139-000-003-05 **Report Date:** 09/02/26

SAMPLE RESULTS

Lab ID: L2656597-01 Date Collected: 08/28/26 15:30

Client ID: WC-03_GRAB Date Received: 08/28/26

Sample Location: BROOKLYN, NEW YORK Field Prep: Not Specified

Sample Depth:

Matrix: Soil

Analytical Method: 1,8260D

Analytical Date: 08/30/26 15:04

Analyst: JIC

Percent Solids: 86%

DRAFT

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by EPA 5035/8260 Low - Westborough Lab						
Methylene chloride	ND		ug/kg	4.9	2.2	1
1,1-Dichloroethane	ND		ug/kg	0.98	0.14	1
Chloroform	ND		ug/kg	1.5	0.14	1
Carbon tetrachloride	ND		ug/kg	0.98	0.22	1
1,2-Dichloropropane	ND		ug/kg	0.98	0.12	1
Dibromochloromethane	ND		ug/kg	0.98	0.14	1
1,1,2-Trichloroethane	ND		ug/kg	0.98	0.26	1
Tetrachloroethene	ND		ug/kg	0.49	0.19	1
Chlorobenzene	ND		ug/kg	0.49	0.12	1
Trichlorofluoromethane	ND		ug/kg	3.9	0.68	1
1,2-Dichloroethane	ND		ug/kg	0.98	0.25	1
1,1,1-Trichloroethane	ND		ug/kg	0.49	0.16	1
Bromodichloromethane	ND		ug/kg	0.49	0.11	1
trans-1,3-Dichloropropene	ND		ug/kg	0.98	0.27	1
cis-1,3-Dichloropropene	ND		ug/kg	0.49	0.16	1
1,3-Dichloropropene, Total	ND		ug/kg	0.49	0.16	1
1,1-Dichloropropene	ND		ug/kg	0.49	0.16	1
Bromoform	ND		ug/kg	3.9	0.24	1
1,1,2,2-Tetrachloroethane	ND		ug/kg	0.49	0.16	1
Benzene	ND		ug/kg	0.49	0.16	1
Toluene	ND		ug/kg	0.98	0.53	1
Ethylbenzene	ND		ug/kg	0.98	0.14	1
Chloromethane	ND		ug/kg	3.9	0.91	1
Bromomethane	ND		ug/kg	2.0	0.57	1
Vinyl chloride	ND		ug/kg	0.98	0.33	1
Chloroethane	ND		ug/kg	2.0	0.44	1
1,1-Dichloroethene	ND		ug/kg	0.98	0.23	1
trans-1,2-Dichloroethene	ND		ug/kg	1.5	0.13	1

Project Name: 291 WALLABOUT STREET **Lab Number:** L2656597

Project Number: 021139-000-003-05 **Report Date:** 09/02/26

SAMPLE RESULTS

Lab ID: L2656597-01 Date Collected: 08/28/26 15:30

Client ID: WC-03_GRAB Date Received: 08/28/26

Sample Location: BROOKLYN, NEW YORK Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by EPA 5035/8260 Low - Westborough Lab						
Trichloroethene	0.56		ug/kg	0.49	0.13	1
1,2-Dichlorobenzene	ND		ug/kg	2.0	0.14	1
1,3-Dichlorobenzene	ND		ug/kg	2.0	0.14	1
1,4-Dichlorobenzene	ND		ug/kg	2.0	0.17	1
Methyl tert butyl ether	ND		ug/kg	2.0	0.20	1
p/m-Xylene	ND		ug/kg	2.0	0.55	1
o-Xylene	ND		ug/kg	0.98	0.28	1
Xylenes, Total	ND		ug/kg	0.98	0.28	1
cis-1,2-Dichloroethene	ND		ug/kg	0.98	0.17	1
1,2-Dichloroethene, Total	ND		ug/kg	0.98	0.13	1
Dibromomethane	ND		ug/kg	2.0	0.23	1
Styrene	ND		ug/kg	0.98	0.19	1
Dichlorodifluoromethane	ND		ug/kg	9.8	0.90	1
Acetone	16		ug/kg	9.8	4.7	1
Carbon disulfide	ND		ug/kg	9.8	4.5	1
2-Butanone	ND		ug/kg	9.8	2.2	1
Vinyl acetate	ND		ug/kg	9.8	2.1	1
4-Methyl-2-pentanone	ND		ug/kg	9.8	1.2	1
1,2,3-Trichloropropane	ND		ug/kg	2.0	0.12	1
2-Hexanone	ND		ug/kg	9.8	1.2	1
Bromochloromethane	ND		ug/kg	2.0	0.20	1
2,2-Dichloropropane	ND		ug/kg	2.0	0.20	1
1,2-Dibromoethane	ND		ug/kg	0.98	0.27	1
1,3-Dichloropropane	ND		ug/kg	2.0	0.16	1
1,1,1,2-Tetrachloroethane	ND		ug/kg	0.49	0.13	1
Bromobenzene	ND		ug/kg	2.0	0.14	1
n-Butylbenzene	ND		ug/kg	0.98	0.16	1
sec-Butylbenzene	ND		ug/kg	0.98	0.14	1
tert-Butylbenzene	ND		ug/kg	2.0	0.12	1
o-Chlorotoluene	ND		ug/kg	2.0	0.19	1
p-Chlorotoluene	ND		ug/kg	2.0	0.11	1
1,2-Dibromo-3-chloropropane	ND		ug/kg	2.9	0.98	1
Hexachlorobutadiene	ND		ug/kg	3.9	0.16	1
Isopropylbenzene	ND		ug/kg	0.98	0.11	1
p-Isopropyltoluene	ND		ug/kg	0.98	0.11	1
Naphthalene	ND		ug/kg	3.9	0.64	1
Acrylonitrile	ND		ug/kg	3.9	1.1	1

DRAFT

Project Name: 291 WALLABOUT STREET **Lab Number:** L2656597

Project Number: 021139-000-003-05 **Report Date:** 09/02/26

SAMPLE RESULTS

Lab ID: L2656597-01 Date Collected: 08/28/26 15:30

Client ID: WC-03_GRAB Date Received: 08/28/26

Sample Location: BROOKLYN, NEW YORK Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by EPA 5035/8260 Low - Westborough Lab						
n-Propylbenzene	ND		ug/kg	0.98	0.17	1
1,2,3-Trichlorobenzene	ND		ug/kg	2.0	0.32	1
1,2,4-Trichlorobenzene	ND		ug/kg	2.0	0.27	1
1,3,5-Trimethylbenzene	ND		ug/kg	2.0	0.19	1
1,2,4-Trimethylbenzene	ND		ug/kg	2.0	0.33	1
1,4-Dioxane	ND		ug/kg	78	34.	1
p-Diethylbenzene	ND		ug/kg	2.0	0.17	1
p-Ethyltoluene	ND		ug/kg	2.0	0.38	1
1,2,4,5-Tetramethylbenzene	ND		ug/kg	2.0	0.19	1
Ethyl ether	ND		ug/kg	2.0	0.33	1
trans-1,4-Dichloro-2-butene	ND		ug/kg	4.9	1.4	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	91		70-130
Toluene-d8	101		70-130
4-Bromofluorobenzene	79		70-130
Dibromofluoromethane	109		70-130

DRAFT

Project Name: 291 WALLABOUT STREET **Lab Number:** L2656597

Project Number: 021139-000-003-05 **Report Date:** 09/02/26

SAMPLE RESULTS

Lab ID: L2656597-02 Date Collected: 08/28/26 15:40

Client ID: WC-04_GRAB Date Received: 08/28/26

Sample Location: BROOKLYN, NEW YORK Field Prep: Not Specified

Sample Depth:

Matrix: Soil

Analytical Method: 1,8260D

Analytical Date: 08/30/26 15:30

Analyst: JIC

Percent Solids: 79%

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Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by EPA 5035/8260 Low - Westborough Lab						
Methylene chloride	ND		ug/kg	5.5	2.5	1
1,1-Dichloroethane	ND		ug/kg	1.1	0.16	1
Chloroform	ND		ug/kg	1.6	0.15	1
Carbon tetrachloride	ND		ug/kg	1.1	0.25	1
1,2-Dichloropropane	ND		ug/kg	1.1	0.14	1
Dibromochloromethane	ND		ug/kg	1.1	0.15	1
1,1,2-Trichloroethane	ND		ug/kg	1.1	0.29	1
Tetrachloroethene	ND		ug/kg	0.55	0.21	1
Chlorobenzene	ND		ug/kg	0.55	0.14	1
Trichlorofluoromethane	ND		ug/kg	4.4	0.76	1
1,2-Dichloroethane	ND		ug/kg	1.1	0.28	1
1,1,1-Trichloroethane	ND		ug/kg	0.55	0.18	1
Bromodichloromethane	ND		ug/kg	0.55	0.12	1
trans-1,3-Dichloropropene	ND		ug/kg	1.1	0.30	1
cis-1,3-Dichloropropene	ND		ug/kg	0.55	0.17	1
1,3-Dichloropropene, Total	ND		ug/kg	0.55	0.17	1
1,1-Dichloropropene	ND		ug/kg	0.55	0.17	1
Bromoform	ND		ug/kg	4.4	0.27	1
1,1,2,2-Tetrachloroethane	ND		ug/kg	0.55	0.18	1
Benzene	ND		ug/kg	0.55	0.18	1
Toluene	ND		ug/kg	1.1	0.60	1
Ethylbenzene	ND		ug/kg	1.1	0.15	1
Chloromethane	ND		ug/kg	4.4	1.0	1
Bromomethane	ND		ug/kg	2.2	0.64	1
Vinyl chloride	ND		ug/kg	1.1	0.37	1
Chloroethane	ND		ug/kg	2.2	0.50	1
1,1-Dichloroethene	ND		ug/kg	1.1	0.26	1
trans-1,2-Dichloroethene	ND		ug/kg	1.6	0.15	1

Project Name: 291 WALLABOUT STREET **Lab Number:** L2656597

Project Number: 021139-000-003-05 **Report Date:** 09/02/26

SAMPLE RESULTS

Lab ID: L2656597-02 Date Collected: 08/28/26 15:40

Client ID: WC-04_GRAB Date Received: 08/28/26

Sample Location: BROOKLYN, NEW YORK Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by EPA 5035/8260 Low - Westborough Lab						
Trichloroethene	0.57		ug/kg	0.55	0.15	1
1,2-Dichlorobenzene	ND		ug/kg	2.2	0.16	1
1,3-Dichlorobenzene	ND		ug/kg	2.2	0.16	1
1,4-Dichlorobenzene	ND		ug/kg	2.2	0.19	1
Methyl tert butyl ether	ND		ug/kg	2.2	0.22	1
p/m-Xylene	ND		ug/kg	2.2	0.61	1
o-Xylene	ND		ug/kg	1.1	0.32	1
Xylenes, Total	ND		ug/kg	1.1	0.32	1
cis-1,2-Dichloroethene	ND		ug/kg	1.1	0.19	1
1,2-Dichloroethene, Total	ND		ug/kg	1.1	0.15	1
Dibromomethane	ND		ug/kg	2.2	0.26	1
Styrene	ND		ug/kg	1.1	0.21	1
Dichlorodifluoromethane	ND		ug/kg	11	1.0	1
Acetone	9.9	J	ug/kg	11	5.3	1
Carbon disulfide	ND		ug/kg	11	5.0	1
2-Butanone	ND		ug/kg	11	2.4	1
Vinyl acetate	ND		ug/kg	11	2.4	1
4-Methyl-2-pentanone	ND		ug/kg	11	1.4	1
1,2,3-Trichloropropane	ND		ug/kg	2.2	0.14	1
2-Hexanone	ND		ug/kg	11	1.3	1
Bromochloromethane	ND		ug/kg	2.2	0.22	1
2,2-Dichloropropane	ND		ug/kg	2.2	0.22	1
1,2-Dibromoethane	ND		ug/kg	1.1	0.30	1
1,3-Dichloropropane	ND		ug/kg	2.2	0.18	1
1,1,1,2-Tetrachloroethane	ND		ug/kg	0.55	0.14	1
Bromobenzene	ND		ug/kg	2.2	0.16	1
n-Butylbenzene	ND		ug/kg	1.1	0.18	1
sec-Butylbenzene	ND		ug/kg	1.1	0.16	1
tert-Butylbenzene	ND		ug/kg	2.2	0.13	1
o-Chlorotoluene	ND		ug/kg	2.2	0.21	1
p-Chlorotoluene	ND		ug/kg	2.2	0.12	1
1,2-Dibromo-3-chloropropane	ND		ug/kg	3.3	1.1	1
Hexachlorobutadiene	ND		ug/kg	4.4	0.18	1
Isopropylbenzene	ND		ug/kg	1.1	0.12	1
p-Isopropyltoluene	ND		ug/kg	1.1	0.12	1
Naphthalene	ND		ug/kg	4.4	0.71	1
Acrylonitrile	ND		ug/kg	4.4	1.3	1

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Project Name: 291 WALLABOUT STREET **Lab Number:** L2656597

Project Number: 021139-000-003-05 **Report Date:** 09/02/26

SAMPLE RESULTS

Lab ID: L2656597-02 Date Collected: 08/28/26 15:40

Client ID: WC-04_GRAB Date Received: 08/28/26

Sample Location: BROOKLYN, NEW YORK Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by EPA 5035/8260 Low - Westborough Lab						
n-Propylbenzene	ND		ug/kg	1.1	0.19	1
1,2,3-Trichlorobenzene	ND		ug/kg	2.2	0.35	1
1,2,4-Trichlorobenzene	ND		ug/kg	2.2	0.30	1
1,3,5-Trimethylbenzene	ND		ug/kg	2.2	0.21	1
1,2,4-Trimethylbenzene	ND		ug/kg	2.2	0.37	1
1,4-Dioxane	ND		ug/kg	88	38.	1
p-Diethylbenzene	ND		ug/kg	2.2	0.19	1
p-Ethyltoluene	ND		ug/kg	2.2	0.42	1
1,2,4,5-Tetramethylbenzene	ND		ug/kg	2.2	0.21	1
Ethyl ether	ND		ug/kg	2.2	0.37	1
trans-1,4-Dichloro-2-butene	ND		ug/kg	5.5	1.6	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	92		70-130
Toluene-d8	99		70-130
4-Bromofluorobenzene	81		70-130
Dibromofluoromethane	107		70-130

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 021139-000-003-05
Lab Number: L2656597
Report Date: 09/02/26

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8260D
Analytical Date: 08/30/26 14:38
Analyst: MNF

Parameter	Result	Qualifier	Units	RL	MDL
Volatile Organics by EPA 5035/8260 Low - Westborough Lab for sample(s): 01-02 Batch: WG2262037-12					
Methylene chloride	ND		ug/kg	5.0	2.3
1,1-Dichloroethane	ND		ug/kg	1.0	0.14
Chloroform	0.14	J	ug/kg	1.5	0.14
Carbon tetrachloride	ND		ug/kg	1.0	0.23
1,2-Dichloropropane	ND		ug/kg	1.0	0.12
Dibromochloromethane	ND		ug/kg	1.0	0.14
1,1,2-Trichloroethane	ND		ug/kg	1.0	0.27
Tetrachloroethene	ND		ug/kg	0.50	0.20
Chlorobenzene	ND		ug/kg	0.50	0.13
Trichlorofluoromethane	ND		ug/kg	4.0	0.70
1,2-Dichloroethane	ND		ug/kg	1.0	0.26
1,1,1-Trichloroethane	ND		ug/kg	0.50	0.17
Bromodichloromethane	ND		ug/kg	0.50	0.11
trans-1,3-Dichloropropene	ND		ug/kg	1.0	0.27
cis-1,3-Dichloropropene	ND		ug/kg	0.50	0.16
1,3-Dichloropropene, Total	ND		ug/kg	0.50	0.16
1,1-Dichloropropene	ND		ug/kg	0.50	0.16
Bromoform	ND		ug/kg	4.0	0.25
1,1,2,2-Tetrachloroethane	ND		ug/kg	0.50	0.17
Benzene	ND		ug/kg	0.50	0.17
Toluene	ND		ug/kg	1.0	0.54
Ethylbenzene	ND		ug/kg	1.0	0.14
Chloromethane	ND		ug/kg	4.0	0.93

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 021139-000-003-05
Lab Number: L2656597
Report Date: 09/02/26

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8260D
Analytical Date: 08/30/26 14:38
Analyst: MNF

Parameter	Result	Qualifier	Units	RL	MDL
Volatile Organics by EPA 5035/8260 Low - Westborough Lab for sample(s): 01-02 Batch: WG2262037-12					
Bromomethane	ND		ug/kg	2.0	0.58
Vinyl chloride	ND		ug/kg	1.0	0.34
Chloroethane	ND		ug/kg	2.0	0.45
1,1-Dichloroethene	ND		ug/kg	1.0	0.24
trans-1,2-Dichloroethene	ND		ug/kg	1.5	0.14
Trichloroethene	ND		ug/kg	0.50	0.14
1,2-Dichlorobenzene	ND		ug/kg	2.0	0.14
1,3-Dichlorobenzene	ND		ug/kg	2.0	0.15
1,4-Dichlorobenzene	ND		ug/kg	2.0	0.17
Methyl tert butyl ether	ND		ug/kg	2.0	0.20
p/m-Xylene	ND		ug/kg	2.0	0.56
o-Xylene	ND		ug/kg	1.0	0.29
Xylenes, Total	ND		ug/kg	1.0	0.29
cis-1,2-Dichloroethene	ND		ug/kg	1.0	0.18
1,2-Dichloroethene, Total	ND		ug/kg	1.0	0.14
Dibromomethane	ND		ug/kg	2.0	0.24
Styrene	ND		ug/kg	1.0	0.20
Dichlorodifluoromethane	ND		ug/kg	10	0.92
Acetone	ND		ug/kg	10	4.8
Carbon disulfide	ND		ug/kg	10	4.6
2-Butanone	ND		ug/kg	10	2.2
Vinyl acetate	ND		ug/kg	10	2.2
4-Methyl-2-pentanone	ND		ug/kg	10	1.3

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 021139-000-003-05
Lab Number: L2656597
Report Date: 09/02/26

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8260D
Analytical Date: 08/30/26 14:38
Analyst: MNF

Parameter	Result	Qualifier	Units	RL	MDL
Volatile Organics by EPA 5035/8260 Low - Westborough Lab for sample(s): 01-02 Batch: WG2262037-12					
1,2,3-Trichloropropane	ND		ug/kg	2.0	0.13
2-Hexanone	ND		ug/kg	10	1.2
Bromochloromethane	ND		ug/kg	2.0	0.20
2,2-Dichloropropane	ND		ug/kg	2.0	0.20
1,2-Dibromoethane	ND		ug/kg	1.0	0.28
1,3-Dichloropropane	ND		ug/kg	2.0	0.17
1,1,1,2-Tetrachloroethane	ND		ug/kg	0.50	0.13
Bromobenzene	ND		ug/kg	2.0	0.14
n-Butylbenzene	ND		ug/kg	1.0	0.17
sec-Butylbenzene	ND		ug/kg	1.0	0.15
tert-Butylbenzene	ND		ug/kg	2.0	0.12
o-Chlorotoluene	ND		ug/kg	2.0	0.19
p-Chlorotoluene	ND		ug/kg	2.0	0.11
1,2-Dibromo-3-chloropropane	ND		ug/kg	3.0	1.0
Hexachlorobutadiene	ND		ug/kg	4.0	0.17
Isopropylbenzene	ND		ug/kg	1.0	0.11
p-Isopropyltoluene	ND		ug/kg	1.0	0.11
Naphthalene	ND		ug/kg	4.0	0.65
Acrylonitrile	ND		ug/kg	4.0	1.2
n-Propylbenzene	ND		ug/kg	1.0	0.17
1,2,3-Trichlorobenzene	ND		ug/kg	2.0	0.32
1,2,4-Trichlorobenzene	ND		ug/kg	2.0	0.27
1,3,5-Trimethylbenzene	ND		ug/kg	2.0	0.19

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 021139-000-003-05
Lab Number: L2656597
Report Date: 09/02/26

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8260D
Analytical Date: 08/30/26 14:38
Analyst: MNF

Parameter	Result	Qualifier	Units	RL	MDL
Volatile Organics by EPA 5035/8260 Low - Westborough Lab for sample(s): 01-02 Batch: WG2262037-12					
1,2,4-Trimethylbenzene	ND		ug/kg	2.0	0.33
1,4-Dioxane	ND		ug/kg	80	35.
p-Diethylbenzene	ND		ug/kg	2.0	0.18
p-Ethyltoluene	ND		ug/kg	2.0	0.38
1,2,4,5-Tetramethylbenzene	ND		ug/kg	2.0	0.19
Ethyl ether	ND		ug/kg	2.0	0.34
trans-1,4-Dichloro-2-butene	ND		ug/kg	5.0	1.4

Surrogate	%Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	89		70-130
Toluene-d8	101		70-130
4-Bromofluorobenzene	84		70-130
Dibromofluoromethane	109		70-130

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Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 021139-000-003-05

Lab Number: L2656597
Report Date: 09/02/26

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics by EPA 5035/8260 Low - Westborough Lab Associated sample(s): 01-02 Batch: WG2262037-10 WG2262037-11								
Methylene chloride	97		91		70-130	6		30
1,1-Dichloroethane	96		90		70-130	6		30
Chloroform	92		88		70-130	4		30
Carbon tetrachloride	106		101		70-130	5		30
1,2-Dichloropropane	95		90		70-130	5		30
Dibromochloromethane	104		99		70-130	5		30
1,1,2-Trichloroethane	90		86		70-130	5		30
Tetrachloroethene	122		115		70-130	6		30
Chlorobenzene	103		97		70-130	6		30
Trichlorofluoromethane	104		95		70-139	9		30
1,2-Dichloroethane	86		81		70-130	6		30
1,1,1-Trichloroethane	102		96		70-130	6		30
Bromodichloromethane	90		86		70-130	5		30
trans-1,3-Dichloropropene	89		83		70-130	7		30
cis-1,3-Dichloropropene	96		92		70-130	4		30
1,1-Dichloropropene	106		98		70-130	8		30
Bromoform	99		96		70-130	3		30
1,1,2,2-Tetrachloroethane	75		78		70-130	4		30
Benzene	99		93		70-130	6		30

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Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 021139-000-003-05

Lab Number: L2656597
Report Date: 09/02/26

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics by EPA 5035/8260 Low - Westborough Lab Associated sample(s): 01-02 Batch: WG2262037-10 WG2262037-11								
Toluene	97		90		70-130	7		30
Ethylbenzene	97		91		70-130	6		30
Chloromethane	83		75		52-130	10		30
Bromomethane	104		91		57-147	13		30
Vinyl chloride	82		70		67-130	16		30
Chloroethane	78		69		50-151	12		30
1,1-Dichloroethene	105		96		65-135	9		30
trans-1,2-Dichloroethene	103		96		70-130	7		30
Trichloroethene	107		94		70-130	13		30
1,2-Dichlorobenzene	102		99		70-130	3		30
1,3-Dichlorobenzene	102		99		70-130	3		30
1,4-Dichlorobenzene	99		94		70-130	5		30
Methyl tert butyl ether	89		83		66-130	7		30
p/m-Xylene	102		97		70-130	5		30
o-Xylene	99		94		70-130	5		30
cis-1,2-Dichloroethene	99		92		70-130	7		30
Dibromomethane	93		87		70-130	7		30
Styrene	98		94		70-130	4		30
Dichlorodifluoromethane	53		48		30-146	10		30

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Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 021139-000-003-05

Lab Number: L2656597
Report Date: 09/02/26

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics by EPA 5035/8260 Low - Westborough Lab Associated sample(s): 01-02 Batch: WG2262037-10 WG2262037-11								
Acetone	101		80		54-140	23		30
Carbon disulfide	89		82		59-130	8		30
2-Butanone	85		73		70-130	15		30
Vinyl acetate	**56**	Q	81		70-130	**36**	Q	30
4-Methyl-2-pentanone	86		78		70-130	10		30
1,2,3-Trichloropropane	80		76		68-130	5		30
2-Hexanone	71		**60**	Q	70-130	17		30
Bromochloromethane	108		102		70-130	6		30
2,2-Dichloropropane	98		91		70-130	7		30
1,2-Dibromoethane	99		96		70-130	3		30
1,3-Dichloropropane	91		86		69-130	6		30
1,1,1,2-Tetrachloroethane	105		99		70-130	6		30
Bromobenzene	99		98		70-130	1		30
n-Butylbenzene	94		89		70-130	5		30
sec-Butylbenzene	97		92		70-130	5		30
tert-Butylbenzene	97		93		70-130	4		30
o-Chlorotoluene	90		86		70-130	5		30
p-Chlorotoluene	90		85		70-130	6		30
1,2-Dibromo-3-chloropropane	92		91		68-130	1		30

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Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 021139-000-003-05

Lab Number: L2656597
Report Date: 09/02/26

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics by EPA 5035/8260 Low - Westborough Lab Associated sample(s): 01-02 Batch: WG2262037-10 WG2262037-11								
Hexachlorobutadiene	116		115		67-130	1		30
Isopropylbenzene	97		91		70-130	6		30
p-Isopropyltoluene	98		93		70-130	5		30
Naphthalene	92		87		70-130	6		30
Acrylonitrile	86		79		70-130	8		30
n-Propylbenzene	93		89		70-130	4		30
1,2,3-Trichlorobenzene	101		99		70-130	2		30
1,2,4-Trichlorobenzene	106		102		70-130	4		30
1,3,5-Trimethylbenzene	94		90		70-130	4		30
1,2,4-Trimethylbenzene	94		91		70-130	3		30
1,4-Dioxane	97		94		65-136	3		30
p-Diethylbenzene	96		91		70-130	5		30
p-Ethyltoluene	94		90		70-130	4		30
1,2,4,5-Tetramethylbenzene	93		90		70-130	3		30
Ethyl ether	94		87		67-130	8		30
trans-1,4-Dichloro-2-butene	**69**	Q	**61**	Q	70-130	12		30

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Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 021139-000-003-05

Lab Number: L2656597
Report Date: 09/02/26

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits

Volatile Organics by EPA 5035/8260 Low - Westborough Lab Associated sample(s): 01-02 Batch: WG2262037-10 WG2262037-11

Surrogate	LCS %Recovery	Qual	LCSD %Recovery	Qual	Acceptance Criteria
1,2-Dichloroethane-d4	87		88		70-130
Toluene-d8	99		98		70-130
4-Bromofluorobenzene	87		89		70-130
Dibromofluoromethane	103		103		70-130

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SEMIVOLATILES

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 021139-000-003-05
Lab Number: L2656597
Report Date: 09/02/26

SAMPLE RESULTS

Lab ID: L2656597-03
Client ID: WC-03
Sample Location: BROOKLYN, NEW YORK

Date Collected: 08/28/26 15:35
Date Received: 08/28/26
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8270E
Analytical Date: 08/30/26 12:40
Analyst: IMK
Percent Solids: 81%

Extraction Method: EPA 3546
Extraction Date: 08/29/26 10:48

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Semivolatile Organics by GC/MS - Westborough Lab						
Acenaphthene	ND		ug/kg	160	21.	1
1,2,4-Trichlorobenzene	ND		ug/kg	200	23.	1
Hexachlorobenzene	ND		ug/kg	120	23.	1
Bis(2-chloroethyl)ether	ND		ug/kg	180	27.	1
2-Chloronaphthalene	ND		ug/kg	200	20.	1
1,2-Dichlorobenzene	ND		ug/kg	200	36.	1
1,3-Dichlorobenzene	ND		ug/kg	200	35.	1
1,4-Dichlorobenzene	ND		ug/kg	200	35.	1
3,3'-Dichlorobenzidine	ND		ug/kg	200	54.	1
2,4-Dinitrotoluene	ND		ug/kg	200	40.	1
2,6-Dinitrotoluene	ND		ug/kg	200	35.	1
Fluoranthene	ND		ug/kg	120	23.	1
4-Chlorophenyl phenyl ether	ND		ug/kg	200	22.	1
4-Bromophenyl phenyl ether	ND		ug/kg	200	31.	1
Bis(2-chloroisopropyl)ether	ND		ug/kg	240	34.	1
Bis(2-chloroethoxy)methane	ND		ug/kg	220	20.	1
Hexachlorobutadiene	ND		ug/kg	200	30.	1
Hexachlorocyclopentadiene	ND		ug/kg	580	180	1
Hexachloroethane	ND		ug/kg	160	33.	1
Isophorone	ND		ug/kg	180	26.	1
Naphthalene	ND		ug/kg	200	25.	1
Nitrobenzene	ND		ug/kg	40	18.	1
NDPA/DPA	ND		ug/kg	160	23.	1
n-Nitrosodi-n-propylamine	ND		ug/kg	200	31.	1
Bis(2-ethylhexyl)phthalate	ND		ug/kg	200	70.	1
Butyl benzyl phthalate	ND		ug/kg	200	51.	1
Di-n-butylphthalate	ND		ug/kg	200	38.	1
Di-n-octylphthalate	ND		ug/kg	200	69.	1

DRAFT

Project Name: 291 WALLABOUT STREET **Lab Number:** L2656597

Project Number: 021139-000-003-05 **Report Date:** 09/02/26

SAMPLE RESULTS

Lab ID: L2656597-03 Date Collected: 08/28/26 15:35

Client ID: WC-03 Date Received: 08/28/26

Sample Location: BROOKLYN, NEW YORK Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Semivolatile Organics by GC/MS - Westborough Lab						
Diethyl phthalate	ND		ug/kg	200	19.	1
Dimethyl phthalate	ND		ug/kg	200	42.	1
Benzo(a)anthracene	ND		ug/kg	120	23.	1
Benzo(a)pyrene	ND		ug/kg	160	49.	1
Benzo(b)fluoranthene	ND		ug/kg	120	34.	1
Benzo(k)fluoranthene	ND		ug/kg	120	32.	1
Chrysene	ND		ug/kg	120	21.	1
Acenaphthylene	ND		ug/kg	160	31.	1
Anthracene	ND		ug/kg	120	39.	1
Benzo(ghi)perylene	ND		ug/kg	160	24.	1
Fluorene	ND		ug/kg	200	20.	1
Phenanthrene	ND		ug/kg	120	24.	1
Dibenzo(a,h)anthracene	ND		ug/kg	120	23.	1
Indeno(1,2,3-cd)pyrene	ND		ug/kg	160	28.	1
Pyrene	ND		ug/kg	120	20.	1
Biphenyl	ND		ug/kg	460	26.	1
4-Chloroaniline	ND		ug/kg	200	37.	1
2-Nitroaniline	ND		ug/kg	200	39.	1
3-Nitroaniline	ND		ug/kg	200	38.	1
4-Nitroaniline	ND		ug/kg	200	84.	1
Dibenzofuran	ND		ug/kg	200	19.	1
2-Methylnaphthalene	ND		ug/kg	240	24.	1
1,2,4,5-Tetrachlorobenzene	ND		ug/kg	200	21.	1
Acetophenone	ND		ug/kg	200	25.	1
2,4,6-Trichlorophenol	ND		ug/kg	120	38.	1
p-Chloro-m-cresol	ND		ug/kg	200	30.	1
2-Chlorophenol	ND		ug/kg	200	24.	1
2,4-Dichlorophenol	ND		ug/kg	180	32.	1
2,4-Dimethylphenol	ND		ug/kg	200	67.	1
2-Nitrophenol	ND		ug/kg	440	76.	1
4-Nitrophenol	ND		ug/kg	280	82.	1
2,4-Dinitrophenol	ND		ug/kg	970	94.	1
4,6-Dinitro-o-cresol	ND		ug/kg	520	97.	1
Pentachlorophenol	ND		ug/kg	160	44.	1
Phenol	ND		ug/kg	200	30.	1
2-Methylphenol	ND		ug/kg	200	31.	1
3-Methylphenol/4-Methylphenol	ND		ug/kg	290	32.	1

DRAFT

Project Name: 291 WALLABOUT STREET **Lab Number:** L2656597

Project Number: 021139-000-003-05 **Report Date:** 09/02/26

SAMPLE RESULTS

Lab ID: L2656597-03 Date Collected: 08/28/26 15:35

Client ID: WC-03 Date Received: 08/28/26

Sample Location: BROOKLYN, NEW YORK Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Semivolatile Organics by GC/MS - Westborough Lab						
2,4,5-Trichlorophenol	ND		ug/kg	200	39.	1
Benzoic Acid	ND		ug/kg	660	200	1
Benzyl Alcohol	ND		ug/kg	200	62.	1
Carbazole	ND		ug/kg	200	20.	1
1,4-Dioxane	ND		ug/kg	30	9.3	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
2-Fluorophenol	77		25-120
Phenol-d6	79		10-120
Nitrobenzene-d5	74		23-120
2-Fluorobiphenyl	71		30-120
2,4,6-Tribromophenol	93		10-136
4-Terphenyl-d14	66		18-120

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 021139-000-003-05
Lab Number: L2656597
Report Date: 09/02/26

SAMPLE RESULTS

Lab ID: L2656597-04
Client ID: WC-04
Sample Location: BROOKLYN, NEW YORK

Date Collected: 08/28/26 15:45
Date Received: 08/28/26
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8270E
Analytical Date: 08/30/26 13:01
Analyst: IMK
Percent Solids: 84%

Extraction Method: EPA 3546
Extraction Date: 08/29/26 10:48

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Semivolatile Organics by GC/MS - Westborough Lab						
Acenaphthene	ND		ug/kg	160	20.	1
1,2,4-Trichlorobenzene	ND		ug/kg	200	23.	1
Hexachlorobenzene	ND		ug/kg	120	22.	1
Bis(2-chloroethyl)ether	ND		ug/kg	180	27.	1
2-Chloronaphthalene	ND		ug/kg	200	20.	1
1,2-Dichlorobenzene	ND		ug/kg	200	36.	1
1,3-Dichlorobenzene	ND		ug/kg	200	34.	1
1,4-Dichlorobenzene	ND		ug/kg	200	35.	1
3,3'-Dichlorobenzidine	ND		ug/kg	200	53.	1
2,4-Dinitrotoluene	ND		ug/kg	200	40.	1
2,6-Dinitrotoluene	ND		ug/kg	200	34.	1
Fluoranthene	ND		ug/kg	120	23.	1
4-Chlorophenyl phenyl ether	ND		ug/kg	200	21.	1
4-Bromophenyl phenyl ether	ND		ug/kg	200	30.	1
Bis(2-chloroisopropyl)ether	ND		ug/kg	240	34.	1
Bis(2-chloroethoxy)methane	ND		ug/kg	210	20.	1
Hexachlorobutadiene	ND		ug/kg	200	29.	1
Hexachlorocyclopentadiene	ND		ug/kg	570	180	1
Hexachloroethane	ND		ug/kg	160	32.	1
Isophorone	ND		ug/kg	180	26.	1
Naphthalene	ND		ug/kg	200	24.	1
Nitrobenzene	ND		ug/kg	40	18.	1
NDPA/DPA	ND		ug/kg	160	23.	1
n-Nitrosodi-n-propylamine	ND		ug/kg	200	31.	1
Bis(2-ethylhexyl)phthalate	ND		ug/kg	200	69.	1
Butyl benzyl phthalate	ND		ug/kg	200	50.	1
Di-n-butylphthalate	ND		ug/kg	200	38.	1
Di-n-octylphthalate	ND		ug/kg	200	68.	1

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Project Name: 291 WALLABOUT STREET **Lab Number:** L2656597

Project Number: 021139-000-003-05 **Report Date:** 09/02/26

SAMPLE RESULTS

Lab ID: L2656597-04 Date Collected: 08/28/26 15:45

Client ID: WC-04 Date Received: 08/28/26

Sample Location: BROOKLYN, NEW YORK Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Semivolatile Organics by GC/MS - Westborough Lab						
Diethyl phthalate	ND		ug/kg	200	18.	1
Dimethyl phthalate	ND		ug/kg	200	42.	1
Benzo(a)anthracene	ND		ug/kg	120	22.	1
Benzo(a)pyrene	ND		ug/kg	160	48.	1
Benzo(b)fluoranthene	ND		ug/kg	120	33.	1
Benzo(k)fluoranthene	ND		ug/kg	120	32.	1
Chrysene	ND		ug/kg	120	21.	1
Acenaphthylene	ND		ug/kg	160	31.	1
Anthracene	ND		ug/kg	120	39.	1
Benzo(ghi)perylene	ND		ug/kg	160	23.	1
Fluorene	ND		ug/kg	200	19.	1
Phenanthrene	ND		ug/kg	120	24.	1
Dibenzo(a,h)anthracene	ND		ug/kg	120	23.	1
Indeno(1,2,3-cd)pyrene	ND		ug/kg	160	28.	1
Pyrene	ND		ug/kg	120	20.	1
Biphenyl	ND		ug/kg	450	26.	1
4-Chloroaniline	ND		ug/kg	200	36.	1
2-Nitroaniline	ND		ug/kg	200	38.	1
3-Nitroaniline	ND		ug/kg	200	37.	1
4-Nitroaniline	ND		ug/kg	200	82.	1
Dibenzofuran	ND		ug/kg	200	19.	1
2-Methylnaphthalene	ND		ug/kg	240	24.	1
1,2,4,5-Tetrachlorobenzene	ND		ug/kg	200	21.	1
Acetophenone	ND		ug/kg	200	24.	1
2,4,6-Trichlorophenol	ND		ug/kg	120	38.	1
p-Chloro-m-cresol	ND		ug/kg	200	30.	1
2-Chlorophenol	ND		ug/kg	200	23.	1
2,4-Dichlorophenol	ND		ug/kg	180	32.	1
2,4-Dimethylphenol	ND		ug/kg	200	66.	1
2-Nitrophenol	ND		ug/kg	430	75.	1
4-Nitrophenol	ND		ug/kg	280	81.	1
2,4-Dinitrophenol	ND		ug/kg	950	92.	1
4,6-Dinitro-o-cresol	ND		ug/kg	520	95.	1
Pentachlorophenol	ND		ug/kg	160	44.	1
Phenol	ND		ug/kg	200	30.	1
2-Methylphenol	ND		ug/kg	200	31.	1
3-Methylphenol/4-Methylphenol	ND		ug/kg	280	31.	1

DRAFT

Project Name: 291 WALLABOUT STREET **Lab Number:** L2656597

Project Number: 021139-000-003-05 **Report Date:** 09/02/26

SAMPLE RESULTS

Lab ID: L2656597-04 Date Collected: 08/28/26 15:45

Client ID: WC-04 Date Received: 08/28/26

Sample Location: BROOKLYN, NEW YORK Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Semivolatile Organics by GC/MS - Westborough Lab						
2,4,5-Trichlorophenol	ND		ug/kg	200	38.	1
Benzoic Acid	ND		ug/kg	640	200	1
Benzyl Alcohol	ND		ug/kg	200	61.	1
Carbazole	ND		ug/kg	200	19.	1
1,4-Dioxane	ND		ug/kg	30	9.1	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
2-Fluorophenol	79		25-120
Phenol-d6	82		10-120
Nitrobenzene-d5	75		23-120
2-Fluorobiphenyl	67		30-120
2,4,6-Tribromophenol	81		10-136
4-Terphenyl-d14	58		18-120

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 021139-000-003-05
Lab Number: L2656597
Report Date: 09/02/26

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8270E
Analytical Date: 08/30/26 10:30
Analyst: IMK

Extraction Method: EPA 3546
Extraction Date: 08/29/26 10:48

DRAFT

Parameter	Result	Qualifier	Units	RL	MDL
Semivolatile Organics by GC/MS - Westborough Lab for sample(s): 03-04 Batch: WG2262445-1					
Acenaphthene	ND		ug/kg	130	17.
1,2,4-Trichlorobenzene	ND		ug/kg	160	19.
Hexachlorobenzene	ND		ug/kg	98	18.
Bis(2-chloroethyl)ether	ND		ug/kg	150	22.
2-Chloronaphthalene	ND		ug/kg	160	16.
1,2-Dichlorobenzene	ND		ug/kg	160	29.
1,3-Dichlorobenzene	ND		ug/kg	160	28.
1,4-Dichlorobenzene	ND		ug/kg	160	28.
3,3'-Dichlorobenzidine	ND		ug/kg	160	44.
2,4-Dinitrotoluene	ND		ug/kg	160	33.
2,6-Dinitrotoluene	ND		ug/kg	160	28.
Fluoranthene	ND		ug/kg	98	19.
4-Chlorophenyl phenyl ether	ND		ug/kg	160	18.
4-Bromophenyl phenyl ether	ND		ug/kg	160	25.
Bis(2-chloroisopropyl)ether	ND		ug/kg	200	28.
Bis(2-chloroethoxy)methane	ND		ug/kg	180	16.
Hexachlorobutadiene	ND		ug/kg	160	24.
Hexachlorocyclopentadiene	ND		ug/kg	470	150
Hexachloroethane	ND		ug/kg	130	26.
Isophorone	ND		ug/kg	150	21.
Naphthalene	ND		ug/kg	160	20.
Nitrobenzene	ND		ug/kg	33	14.
NDPA/DPA	ND		ug/kg	130	19.
n-Nitrosodi-n-propylamine	ND		ug/kg	160	25.

Project Name: 291 WALLABOUT STREET
Project Number: 021139-000-003-05
Lab Number: L2656597
Report Date: 09/02/26

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8270E
Analytical Date: 08/30/26 10:30
Analyst: IMK

Extraction Method: EPA 3546
Extraction Date: 08/29/26 10:48

Parameter	Result	Qualifier	Units	RL	MDL
Semivolatile Organics by GC/MS - Westborough Lab for sample(s): 03-04 Batch: WG2262445-1					
Bis(2-ethylhexyl)phthalate	ND		ug/kg	160	57.
Butyl benzyl phthalate	ND		ug/kg	160	41.
Di-n-butylphthalate	ND		ug/kg	160	31.
Di-n-octylphthalate	ND		ug/kg	160	56.
Diethyl phthalate	ND		ug/kg	160	15.
Dimethyl phthalate	ND		ug/kg	160	34.
Benzo(a)anthracene	ND		ug/kg	98	18.
Benzo(a)pyrene	ND		ug/kg	130	40.
Benzo(b)fluoranthene	ND		ug/kg	98	28.
Benzo(k)fluoranthene	ND		ug/kg	98	26.
Chrysene	ND		ug/kg	98	17.
Acenaphthylene	ND		ug/kg	130	25.
Anthracene	ND		ug/kg	98	32.
Benzo(ghi)perylene	ND		ug/kg	130	19.
Fluorene	ND		ug/kg	160	16.
Phenanthrene	ND		ug/kg	98	20.
Dibenzo(a,h)anthracene	ND		ug/kg	98	19.
Indeno(1,2,3-cd)pyrene	ND		ug/kg	130	23.
Pyrene	ND		ug/kg	98	16.
Biphenyl	ND		ug/kg	370	21.
4-Chloroaniline	ND		ug/kg	160	30.
2-Nitroaniline	ND		ug/kg	160	32.
3-Nitroaniline	ND		ug/kg	160	31.
4-Nitroaniline	ND		ug/kg	160	68.

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 021139-000-003-05
Lab Number: L2656597
Report Date: 09/02/26

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8270E
Analytical Date: 08/30/26 10:30
Analyst: IMK

Extraction Method: EPA 3546
Extraction Date: 08/29/26 10:48

Parameter	Result	Qualifier	Units	RL	MDL
Semivolatile Organics by GC/MS - Westborough Lab for sample(s): 03-04 Batch: WG2262445-1					
Dibenzofuran	ND		ug/kg	160	15.
2-Methylnaphthalene	ND		ug/kg	200	20.
1,2,4,5-Tetrachlorobenzene	ND		ug/kg	160	17.
Acetophenone	ND		ug/kg	160	20.
2,4,6-Trichlorophenol	ND		ug/kg	98	31.
p-Chloro-m-cresol	ND		ug/kg	160	24.
2-Chlorophenol	ND		ug/kg	160	19.
2,4-Dichlorophenol	ND		ug/kg	150	26.
2,4-Dimethylphenol	ND		ug/kg	160	54.
2-Nitrophenol	ND		ug/kg	350	62.
4-Nitrophenol	ND		ug/kg	230	67.
2,4-Dinitrophenol	ND		ug/kg	780	76.
4,6-Dinitro-o-cresol	ND		ug/kg	420	78.
Pentachlorophenol	ND		ug/kg	130	36.
Phenol	ND		ug/kg	160	25.
2-Methylphenol	ND		ug/kg	160	25.
3-Methylphenol/4-Methylphenol	ND		ug/kg	240	26.
2,4,5-Trichlorophenol	ND		ug/kg	160	31.
Benzoic Acid	ND		ug/kg	530	160
Benzyl Alcohol	ND		ug/kg	160	50.
Carbazole	ND		ug/kg	160	16.
1,4-Dioxane	ND		ug/kg	24	7.5

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 021139-000-003-05
Lab Number: L2656597
Report Date: 09/02/26

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8270E
Analytical Date: 08/30/26 10:30
Analyst: IMK

Extraction Method: EPA 3546
Extraction Date: 08/29/26 10:48

Parameter	Result	Qualifier	Units	RL	MDL
Semivolatile Organics by GC/MS - Westborough Lab for sample(s): 03-04 Batch: WG2262445-1					

Surrogate	%Recovery	Qualifier	Acceptance Criteria
2-Fluorophenol	87		25-120
Phenol-d6	82		10-120
Nitrobenzene-d5	76		23-120
2-Fluorobiphenyl	75		30-120
2,4,6-Tribromophenol	96		10-136
4-Terphenyl-d14	76		18-120

DRAFT

Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 021139-000-003-05

Lab Number: L2656597
Report Date: 09/02/26

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Semivolatile Organics by GC/MS - Westborough Lab Associated sample(s): 03-04 Batch: WG2262445-2 WG2262445-3								
Acenaphthene	79		81		31-137	3		50
1,2,4-Trichlorobenzene	68		67		38-107	1		50
Hexachlorobenzene	84		83		40-140	1		50
Bis(2-chloroethyl)ether	71		69		40-140	3		50
2-Chloronaphthalene	74		73		40-140	1		50
1,2-Dichlorobenzene	67		66		40-140	2		50
1,3-Dichlorobenzene	65		66		40-140	2		50
1,4-Dichlorobenzene	64		66		28-104	3		50
3,3'-Dichlorobenzidine	55		57		40-140	4		50
2,4-Dinitrotoluene	97		99		40-132	2		50
2,6-Dinitrotoluene	89		94		40-140	5		50
Fluoranthene	80		77		40-140	4		50
4-Chlorophenyl phenyl ether	78		76		40-140	3		50
4-Bromophenyl phenyl ether	81		82		40-140	1		50
Bis(2-chloroisopropyl)ether	**39**	Q	**38**	Q	40-140	3		50
Bis(2-chloroethoxy)methane	76		76		40-117	0		50
Hexachlorobutadiene	71		71		40-140	0		50
Hexachlorocyclopentadiene	89		89		40-140	0		50
Hexachloroethane	70		71		40-140	1		50

DRAFT

Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 021139-000-003-05

Lab Number: L2656597
Report Date: 09/02/26

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Semivolatile Organics by GC/MS - Westborough Lab Associated sample(s): 03-04 Batch: WG2262445-2 WG2262445-3								
Isophorone	76		75		40-140	1		50
Naphthalene	74		76		40-140	3		50
Nitrobenzene	78		78		40-140	0		50
NDPA/DPA	77		75		36-157	3		50
n-Nitrosodi-n-propylamine	70		70		32-121	0		50
Bis(2-ethylhexyl)phthalate	96		98		40-140	2		50
Butyl benzyl phthalate	98		92		40-140	6		50
Di-n-butylphthalate	87		87		40-140	0		50
Di-n-octylphthalate	97		102		40-140	5		50
Diethyl phthalate	82		83		40-140	1		50
Dimethyl phthalate	80		84		40-140	5		50
Benzo(a)anthracene	78		79		40-140	1		50
Benzo(a)pyrene	84		92		40-140	9		50
Benzo(b)fluoranthene	84		92		40-140	9		50
Benzo(k)fluoranthene	79		87		40-140	10		50
Chrysene	78		79		40-140	1		50
Acenaphthylene	80		82		40-140	2		50
Anthracene	80		80		40-140	0		50
Benzo(ghi)perylene	84		82		40-140	2		50

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Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 021139-000-003-05

Lab Number: L2656597
Report Date: 09/02/26

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Semivolatile Organics by GC/MS - Westborough Lab Associated sample(s): 03-04 Batch: WG2262445-2 WG2262445-3								
Fluorene	82		81		40-140	1		50
Phenanthrene	80		81		40-140	1		50
Dibenzo(a,h)anthracene	83		80		40-140	4		50
Indeno(1,2,3-cd)pyrene	83		79		40-140	5		50
Pyrene	78		71		35-142	9		50
Biphenyl	71		70		37-127	1		50
4-Chloroaniline	56		58		40-140	4		50
2-Nitroaniline	86		85		47-134	1		50
3-Nitroaniline	68		71		26-129	4		50
4-Nitroaniline	83		84		41-125	1		50
Dibenzofuran	76		75		40-140	1		50
2-Methylnaphthalene	75		75		40-140	0		50
1,2,4,5-Tetrachlorobenzene	67		66		40-117	2		50
Acetophenone	75		73		14-144	3		50
2,4,6-Trichlorophenol	78		76		30-130	3		50
p-Chloro-m-cresol	82		83		26-103	1		50
2-Chlorophenol	74		74		25-102	0		50
2,4-Dichlorophenol	80		80		30-130	0		50
2,4-Dimethylphenol	79		80		30-130	1		50

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Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 021139-000-003-05

Lab Number: L2656597
Report Date: 09/02/26

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Semivolatile Organics by GC/MS - Westborough Lab Associated sample(s): 03-04 Batch: WG2262445-2 WG2262445-3								
2-Nitrophenol	88		90		30-130	2		50
4-Nitrophenol	91		94		11-114	3		50
2,4-Dinitrophenol	103		107		4-130	4		50
4,6-Dinitro-o-cresol	101		100		10-130	1		50
Pentachlorophenol	90		91		17-109	1		50
Phenol	76		77		26-90	1		50
2-Methylphenol	78		78		30-130	0		50
3-Methylphenol/4-Methylphenol	80		80		30-130	0		50
2,4,5-Trichlorophenol	75		72		30-130	4		50
Benzoic Acid	88		92		10-110	4		50
Benzyl Alcohol	77		77		40-140	0		50
Carbazole	75		78		54-128	4		50
1,4-Dioxane	51		50		40-140	2		50

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Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 021139-000-003-05

Lab Number: L2656597
Report Date: 09/02/26

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits

Semivolatile Organics by GC/MS - Westborough Lab Associated sample(s): 03-04 Batch: WG2262445-2 WG2262445-3

Surrogate	LCS %Recovery	Qual	LCSD %Recovery	Qual	Acceptance Criteria
2-Fluorophenol	75		76		25-120
Phenol-d6	78		78		10-120
Nitrobenzene-d5	73		74		23-120
2-Fluorobiphenyl	68		66		30-120
2,4,6-Tribromophenol	93		90		10-136
4-Terphenyl-d14	73		67		18-120

DRAFT

PETROLEUM HYDROCARBONS

DRAFT

Project Name: 291 WALLABOUT STREET
Lab Number: L2656597
Project Number: 021139-000-003-05
Report Date: 09/02/26

SAMPLE RESULTS

Lab ID: L2656597-01
Client ID: WC-03_GRAB
Sample Location: BROOKLYN, NEW YORK
Date Collected: 08/28/26 15:30
Date Received: 08/28/26
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 103,NJDEP EPH
Analytical Date: 08/30/26 19:11
Analyst: CRE
Percent Solids: 86%
Extraction Method: EPA 3546
Extraction Date: 08/29/26 08:40

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
NJ Extractable Petroleum Hydrocarbons (Total) - Westborough Lab						
Total EPH	ND		mg/kg	26.7	26.7	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
Chloro-Octadecane	80		40-140
o-Terphenyl	79		40-140

DRAFT

Project Name: 291 WALLABOUT STREET
Lab Number: L2656597
Project Number: 021139-000-003-05
Report Date: 09/02/26

SAMPLE RESULTS

Lab ID: L2656597-02
Client ID: WC-04_GRAB
Sample Location: BROOKLYN, NEW YORK
Date Collected: 08/28/26 15:40
Date Received: 08/28/26
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 103,NJDEP EPH
Analytical Date: 08/30/26 18:35
Analyst: CRE
Percent Solids: 79%
Extraction Method: EPA 3546
Extraction Date: 08/29/26 08:40

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
NJ Extractable Petroleum Hydrocarbons (Total) - Westborough Lab						
Total EPH	ND		mg/kg	28.9	28.9	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
Chloro-Octadecane	75		40-140
o-Terphenyl	73		40-140

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 021139-000-003-05
Lab Number: L2656597
Report Date: 09/02/26

Method Blank Analysis
Batch Quality Control

Analytical Method: 103,NJDEP EPH
Analytical Date: 08/31/26 11:29
Analyst: SYR

Extraction Method: EPA 3546
Extraction Date: 08/29/26 08:40

Parameter	Result	Qualifier	Units	RL	MDL
NJ Extractable Petroleum Hydrocarbons (Total) - Westborough Lab for sample(s): 01-02 Batch: WG2262398-1					
Total EPH	ND		mg/kg	23.2	23.2

Surrogate	%Recovery	Qualifier	Acceptance Criteria
Chloro-Octadecane	73		40-140
o-Terphenyl	75		40-140

DRAFT

Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 021139-000-003-05

Lab Number: L2656597
Report Date: 09/02/26

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
NJ Extractable Petroleum Hydrocarbons (Total) - Westborough Lab Associated sample(s): 01-02 Batch: WG2262398-2 WG2262398-3								
Total EPH	96		100		40-140	4		25
Nonane (C9)	89		96		40-140	8		25
Decane (C10)	89		96		40-140	8		25
Dodecane (C12)	87		92		40-140	6		25
Tetradecane (C14)	85		91		40-140	7		25
Hexadecane (C16)	84		88		40-140	5		25
Octadecane (C18)	85		88		40-140	3		25
Eicosane (C20)	84		87		40-140	4		25
Heneicosane (C21)	85		89		40-140	5		25
Docosane (C22)	84		87		40-140	4		25
Tetracosane (C24)	84		87		40-140	4		25
Hexacosane (C26)	84		88		40-140	5		25
Octacosane (C28)	84		88		40-140	5		25
Triacontane (C30)	83		87		40-140	5		25
Dotriacontane (C32)	83		87		40-140	5		25
Tetratriacontane (C34)	82		86		40-140	5		25
Hexatriacontane (C36)	86		89		40-140	3		25
Octatriacontane (C38)	85		88		40-140	3		25
Tetracontane (C40)	87		90		40-140	3		25

DRAFT

Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 021139-000-003-05

Lab Number: L2656597
Report Date: 09/02/26

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
NJ Extractable Petroleum Hydrocarbons (Total) - Westborough Lab Associated sample(s): 01-02 Batch: WG2262398-2 WG2262398-3								

Surrogate	LCS %Recovery	Qual	LCSD %Recovery	Qual	Acceptance Criteria
Chloro-Octadecane	83		86		40-140
o-Terphenyl	80		84		40-140

DRAFT

Matrix Spike Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 021139-000-003-05
Lab Number: L2656597
Report Date: 09/02/26

Parameter	Native Sample	MS Added	MS Found	MS %Recovery	Qual	MSD Found	MSD %Recovery	Qual	Recovery Limits	RPD	Qual	RPD Limits
NJ Extractable Petroleum Hydrocarbons (Total) - Westborough Lab Associated sample(s): 01-02 QC Batch ID: WG2262398-4 QC Sample: L2656567-01 Client ID: MS Sample												
Total EPH	ND	276	285	103		-	-		40-140	-		
Nonane (C9)	ND	7.67	7.28	95		-	-		40-140	-		
Decane (C10)	ND	7.67	7.30	95		-	-		40-140	-		
Dodecane (C12)	ND	7.67	7.05	92		-	-		40-140	-		
Tetradecane (C14)	ND	7.67	7.17	93		-	-		40-140	-		
Hexadecane (C16)	ND	7.67	7.01	91		-	-		40-140	-		
Octadecane (C18)	ND	7.67	6.82	89		-	-		40-140	-		
Eicosane (C20)	ND	7.67	6.55	85		-	-		40-140	-		
Heneicosane (C21)	ND	7.67	6.65	87		-	-		40-140	-		
Docosane (C22)	ND	7.67	6.59	86		-	-		40-140	-		
Tetracosane (C24)	ND	7.67	6.65	87		-	-		40-140	-		
Hexacosane (C26)	ND	7.67	6.74	88		-	-		40-140	-		
Octacosane (C28)	ND	7.67	7.40	96		-	-		40-140	-		
Triacontane (C30)	ND	7.67	6.68	87		-	-		40-140	-		
Dotriacontane (C32)	ND	7.67	6.60	86		-	-		40-140	-		
Tetratriacontane (C34)	ND	7.67	6.49	85		-	-		40-140	-		
Hexatriacontane (C36)	ND	7.67	6.69	87		-	-		40-140	-		
Octatriacontane (C38)	ND	7.67	6.60	86		-	-		40-140	-		
Tetracontane (C40)	ND	7.67	6.90	90		-	-		40-140	-		

DRAFT

Matrix Spike Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 021139-000-003-05
Lab Number: L2656597
Report Date: 09/02/26

Parameter	Native Sample	MS Added	MS Found	MS %Recovery	Qual	MSD Found	MSD %Recovery	Qual	Recovery Limits	RPD	Qual	RPD Limits
NJ Extractable Petroleum Hydrocarbons (Total) - Westborough Lab Associated sample(s): 01-02 QC Batch ID: WG2262398-4 QC Sample: L2656567-01 Client ID: MS Sample												

Surrogate	MS % Recovery	MS Qualifier	MSD % Recovery	MSD Qualifier	Acceptance Criteria
Chloro-Octadecane	80				40-140
o-Terphenyl	79				40-140

DRAFT

Lab Duplicate Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 021139-000-003-05

Lab Number: L2656597
Report Date: 09/02/26

Parameter	Native Sample	Duplicate Sample	Units	RPD	Qual	RPD Limits
NJ Extractable Petroleum Hydrocarbons (Total) - Westborough Lab Associated sample(s): 01-02 QC Batch ID: WG2262398-5 QC Sample: L2656567-01 Client ID: DUP Sample						
Total EPH	ND	ND	mg/kg	NC		50

Surrogate	%Recovery	Qualifier	%Recovery	Qualifier	Acceptance Criteria
Chloro-Octadecane	78		74		40-140
o-Terphenyl	78		73		40-140

DRAFT

PCBS

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 021139-000-003-05
Lab Number: L2656597
Report Date: 09/02/26

SAMPLE RESULTS

Lab ID: L2656597-03
Client ID: WC-03
Sample Location: BROOKLYN, NEW YORK

Date Collected: 08/28/26 15:35
Date Received: 08/28/26
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8082A
Analytical Date: 08/30/26 17:07
Analyst: AD
Percent Solids: 81%

Extraction Method: EPA 3546
Extraction Date: 08/29/26 14:45
Cleanup Method: EPA 3665A
Cleanup Date: 08/29/26
Cleanup Method: EPA 3660B
Cleanup Date: 08/29/26

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Polychlorinated Biphenyls by GC - Westborough Lab							
Aroclor 1016	ND		ug/kg	59.4	22.9	1	A
Aroclor 1221	ND		ug/kg	59.4	22.9	1	A
Aroclor 1232	ND		ug/kg	59.4	22.9	1	A
Aroclor 1242	ND		ug/kg	59.4	22.9	1	A
Aroclor 1248	ND		ug/kg	59.4	22.9	1	A
Aroclor 1254	ND		ug/kg	59.4	22.9	1	A
Aroclor 1260	ND		ug/kg	59.4	22.9	1	A
Aroclor 1262	ND		ug/kg	59.4	22.9	1	A
Aroclor 1268	ND		ug/kg	59.4	22.9	1	A
PCBs, Total	ND		ug/kg	59.4	22.9	1	A

Surrogate	% Recovery	Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	122		30-150	A
Decachlorobiphenyl	104		30-150	A
2,4,5,6-Tetrachloro-m-xylene	119		30-150	B
Decachlorobiphenyl	106		30-150	B

DRAFT

Project Name: 291 WALLABOUT STREET
Lab Number: L2656597
Project Number: 021139-000-003-05
Report Date: 09/02/26

SAMPLE RESULTS

Lab ID: L2656597-04
Client ID: WC-04
Sample Location: BROOKLYN, NEW YORK

Date Collected: 08/28/26 15:45
Date Received: 08/28/26
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8082A
Analytical Date: 08/30/26 17:17
Analyst: AD
Percent Solids: 84%

Extraction Method: EPA 3546
Extraction Date: 08/29/26 14:45
Cleanup Method: EPA 3665A
Cleanup Date: 08/29/26
Cleanup Method: EPA 3660B
Cleanup Date: 08/29/26

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Polychlorinated Biphenyls by GC - Westborough Lab							
Aroclor 1016	ND		ug/kg	57.6	22.2	1	A
Aroclor 1221	ND		ug/kg	57.6	22.2	1	A
Aroclor 1232	ND		ug/kg	57.6	22.2	1	A
Aroclor 1242	ND		ug/kg	57.6	22.2	1	A
Aroclor 1248	ND		ug/kg	57.6	22.2	1	A
Aroclor 1254	ND		ug/kg	57.6	22.2	1	A
Aroclor 1260	ND		ug/kg	57.6	22.2	1	A
Aroclor 1262	ND		ug/kg	57.6	22.2	1	A
Aroclor 1268	ND		ug/kg	57.6	22.2	1	A
PCBs, Total	ND		ug/kg	57.6	22.2	1	A

Surrogate	% Recovery	Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	130		30-150	A
Decachlorobiphenyl	114		30-150	A
2,4,5,6-Tetrachloro-m-xylene	128		30-150	B
Decachlorobiphenyl	116		30-150	B

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 021139-000-003-05
Lab Number: L2656597
Report Date: 09/02/26

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8082A
Analytical Date: 08/30/26 15:09
Analyst: AD

Extraction Method: EPA 3546
Extraction Date: 08/29/26 04:08
Cleanup Method: EPA 3665A
Cleanup Date: 08/29/26
Cleanup Method: EPA 3660B
Cleanup Date: 08/29/26

Parameter	Result	Qualifier	Units	RL	MDL	Column
Polychlorinated Biphenyls by GC - Westborough Lab for sample(s): 03-04 Batch: WG2262351-1						
Aroclor 1016	ND		ug/kg	46.9	18.1	A
Aroclor 1221	ND		ug/kg	46.9	18.1	A
Aroclor 1232	ND		ug/kg	46.9	18.1	A
Aroclor 1242	ND		ug/kg	46.9	18.1	A
Aroclor 1248	ND		ug/kg	46.9	18.1	A
Aroclor 1254	ND		ug/kg	46.9	18.1	A
Aroclor 1260	ND		ug/kg	46.9	18.1	A
Aroclor 1262	ND		ug/kg	46.9	18.1	A
Aroclor 1268	ND		ug/kg	46.9	18.1	A
PCBs, Total	ND		ug/kg	46.9	18.1	A

Surrogate	%Recovery	Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	93		30-150	A
Decachlorobiphenyl	85		30-150	A
2,4,5,6-Tetrachloro-m-xylene	101		30-150	B
Decachlorobiphenyl	95		30-150	B

DRAFT

Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 021139-000-003-05

Lab Number: L2656597
Report Date: 09/02/26

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits	Column
Polychlorinated Biphenyls by GC - Westborough Lab Associated sample(s): 03-04 Batch: WG2262351-2 WG2262351-3									
Aroclor 1016	104		110		40-140	6		50	A
Aroclor 1260	92		100		40-140	8		50	A

Surrogate	LCS %Recovery	Qual	LCSD %Recovery	Qual	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	98		101		30-150	A
Decachlorobiphenyl	88		91		30-150	A
2,4,5,6-Tetrachloro-m-xylene	105		108		30-150	B
Decachlorobiphenyl	100		103		30-150	B

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Project Name: 291 WALLABOUT STREET
Project Number: 021139-000-003-05
Lab Number: L2656597
Report Date: 09/02/26

SAMPLE RESULTS

Lab ID: L2656597-03
Client ID: WC-03
Sample Location: BROOKLYN, NEW YORK

Date Collected: 08/28/26 15:35
Date Received: 08/28/26
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8081B
Analytical Date: 08/30/26 12:36
Analyst: DLP
Percent Solids: 81%

Extraction Method: EPA 3546
Extraction Date: 08/29/26 14:45
Cleanup Method: EPA 3620B
Cleanup Date: 08/29/26
Cleanup Method: EPA 3660B
Cleanup Date: 08/29/26

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Organochlorine Pesticides by GC - Westborough Lab							
Delta-BHC	ND		ug/kg	1.42	0.447	1	A
Lindane	ND		ug/kg	0.594	0.182	1	A
Alpha-BHC	ND		ug/kg	0.594	0.312	1	A
Beta-BHC	ND		ug/kg	1.42	0.927	1	A
Heptachlor	ND		ug/kg	0.713	0.224	1	A
Aldrin	ND		ug/kg	1.42	0.479	1	A
Heptachlor epoxide	ND		ug/kg	2.67	0.737	1	A
Endrin	ND		ug/kg	0.594	0.274	1	A
Endrin aldehyde	ND		ug/kg	1.78	0.557	1	A
Endrin ketone	ND		ug/kg	1.42	0.606	1	A
Dieldrin	ND		ug/kg	0.891	0.255	1	A
4,4'-DDE	ND		ug/kg	1.42	0.554	1	A
4,4'-DDD	ND		ug/kg	1.42	0.519	1	A
4,4'-DDT	ND		ug/kg	1.42	0.546	1	A
Endosulfan I	ND		ug/kg	1.42	0.542	1	A
Endosulfan II	ND		ug/kg	1.42	0.507	1	A
Endosulfan sulfate	ND		ug/kg	0.594	0.234	1	A
Methoxychlor	ND		ug/kg	2.67	0.479	1	A
Toxaphene	ND		ug/kg	26.7	5.90	1	A
cis-Chlordane	ND		ug/kg	1.78	0.487	1	A
trans-Chlordane	ND		ug/kg	1.78	0.950	1	A
Chlordane	ND		ug/kg	11.9	6.18	1	A

DRAFT

Project Name: 291 WALLABOUT STREET **Lab Number:** L2656597

Project Number: 021139-000-003-05 **Report Date:** 09/02/26

SAMPLE RESULTS

Lab ID: L2656597-03 Date Collected: 08/28/26 15:35

Client ID: WC-03 Date Received: 08/28/26

Sample Location: BROOKLYN, NEW YORK Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Organochlorine Pesticides by GC - Westborough Lab							

Surrogate	% Recovery	Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	69		30-150	A
Decachlorobiphenyl	48		30-150	A
2,4,5,6-Tetrachloro-m-xylene	69		30-150	B
Decachlorobiphenyl	57		30-150	B

DRAFT

Project Name: 291 WALLABOUT STREET
Lab Number: L2656597
Project Number: 021139-000-003-05
Report Date: 09/02/26

SAMPLE RESULTS

Lab ID: L2656597-03
Client ID: WC-03
Sample Location: BROOKLYN, NEW YORK
Date Collected: 08/28/26 15:35
Date Received: 08/28/26
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8151A
Analytical Date: 09/01/26 02:27
Analyst: EJL
Percent Solids: 81%
Methylation Date: 08/30/26 21:46
Extraction Method: EPA 8151A
Extraction Date: 08/30/26 03:27

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Chlorinated Herbicides by GC - Westborough Lab							
2,4-D	ND		ug/kg	200	12.6	1	A
2,4,5-T	ND		ug/kg	200	6.21	1	A
2,4,5-TP (Silvex)	ND		ug/kg	200	5.33	1	A

Surrogate	% Recovery	Qualifier	Acceptance Criteria	Column
DCAA	103		30-150	A
DCAA	79		30-150	B

DRAFT

Project Name: 291 WALLABOUT STREET
Lab Number: L2656597
Project Number: 021139-000-003-05
Report Date: 09/02/26

SAMPLE RESULTS

Lab ID: L2656597-04
Client ID: WC-04
Sample Location: BROOKLYN, NEW YORK

Date Collected: 08/28/26 15:45
Date Received: 08/28/26
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8081B
Analytical Date: 08/30/26 11:03
Analyst: DLP
Percent Solids: 84%

Extraction Method: EPA 3546
Extraction Date: 08/29/26 14:45
Cleanup Method: EPA 3620B
Cleanup Date: 08/29/26
Cleanup Method: EPA 3660B
Cleanup Date: 08/29/26

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Organochlorine Pesticides by GC - Westborough Lab							
Delta-BHC	ND		ug/kg	1.38	0.433	1	A
Lindane	ND		ug/kg	0.576	0.176	1	A
Alpha-BHC	ND		ug/kg	0.576	0.303	1	A
Beta-BHC	6.16		ug/kg	1.38	0.898	1	B
Heptachlor	ND		ug/kg	0.691	0.218	1	A
Aldrin	ND		ug/kg	1.38	0.464	1	A
Heptachlor epoxide	ND		ug/kg	2.59	0.714	1	A
Endrin	ND		ug/kg	0.576	0.266	1	A
Endrin aldehyde	ND		ug/kg	1.73	0.540	1	A
Endrin ketone	ND		ug/kg	1.38	0.587	1	A
Dieldrin	ND		ug/kg	0.864	0.248	1	A
4,4'-DDE	ND		ug/kg	1.38	0.537	1	A
4,4'-DDD	ND		ug/kg	1.38	0.503	1	A
4,4'-DDT	ND		ug/kg	1.38	0.530	1	A
Endosulfan I	ND		ug/kg	1.38	0.525	1	A
Endosulfan II	ND		ug/kg	1.38	0.492	1	A
Endosulfan sulfate	ND		ug/kg	0.576	0.227	1	A
Methoxychlor	ND		ug/kg	2.59	0.464	1	A
Toxaphene	ND		ug/kg	25.9	5.72	1	A
cis-Chlordane	ND		ug/kg	1.73	0.472	1	A
trans-Chlordane	ND		ug/kg	1.73	0.921	1	A
Chlordane	ND		ug/kg	11.5	5.99	1	A

DRAFT

Project Name: 291 WALLABOUT STREET **Lab Number:** L2656597

Project Number: 021139-000-003-05 **Report Date:** 09/02/26

SAMPLE RESULTS

Lab ID: L2656597-04 Date Collected: 08/28/26 15:45

Client ID: WC-04 Date Received: 08/28/26

Sample Location: BROOKLYN, NEW YORK Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Organochlorine Pesticides by GC - Westborough Lab							

Surrogate	% Recovery	Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	64		30-150	A
Decachlorobiphenyl	58		30-150	A
2,4,5,6-Tetrachloro-m-xylene	69		30-150	B
Decachlorobiphenyl	69		30-150	B

DRAFT

Project Name: 291 WALLABOUT STREET
Lab Number: L2656597
Project Number: 021139-000-003-05
Report Date: 09/02/26

SAMPLE RESULTS

Lab ID: L2656597-04
Client ID: WC-04
Sample Location: BROOKLYN, NEW YORK
Date Collected: 08/28/26 15:45
Date Received: 08/28/26
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8151A
Analytical Date: 09/01/26 02:45
Analyst: EJL
Percent Solids: 84%
Methylation Date: 08/30/26 21:46
Extraction Method: EPA 8151A
Extraction Date: 08/30/26 03:27

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Chlorinated Herbicides by GC - Westborough Lab							
2,4-D	ND		ug/kg	198	12.5	1	A
2,4,5-T	ND		ug/kg	198	6.13	1	A
2,4,5-TP (Silvex)	ND		ug/kg	198	5.26	1	A

Surrogate	% Recovery	Qualifier	Acceptance Criteria	Column
DCAA	96		30-150	A
DCAA	75		30-150	B

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 021139-000-003-05
Lab Number: L2656597
Report Date: 09/02/26

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8081B
Analytical Date: 08/30/26 16:31
Analyst: EJL

Extraction Method: EPA 3546
Extraction Date: 08/29/26 04:08
Cleanup Method: EPA 3620B
Cleanup Date: 08/29/26
Cleanup Method: EPA 3660B
Cleanup Date: 08/29/26

Parameter	Result	Qualifier	Units	RL	MDL	Column
Organochlorine Pesticides by GC - Westborough Lab for sample(s): 03-04 Batch: WG2262350-1						
Delta-BHC	ND		ug/kg	1.13	0.353	A
Lindane	ND		ug/kg	0.469	0.144	A
Alpha-BHC	ND		ug/kg	0.469	0.247	A
Beta-BHC	ND		ug/kg	1.13	0.732	A
Heptachlor	ND		ug/kg	0.563	0.177	A
Aldrin	ND		ug/kg	1.13	0.378	A
Heptachlor epoxide	ND		ug/kg	2.11	0.582	A
Endrin	ND		ug/kg	0.469	0.217	A
Endrin aldehyde	ND		ug/kg	1.41	0.440	A
Endrin ketone	ND		ug/kg	1.13	0.479	A
Dieldrin	ND		ug/kg	0.704	0.202	A
4,4'-DDE	ND		ug/kg	1.13	0.438	A
4,4'-DDD	ND		ug/kg	1.13	0.410	A
4,4'-DDT	ND		ug/kg	1.13	0.432	A
Endosulfan I	ND		ug/kg	1.13	0.428	A
Endosulfan II	ND		ug/kg	1.13	0.401	A
Endosulfan sulfate	ND		ug/kg	0.469	0.185	A
Methoxychlor	ND		ug/kg	2.11	0.378	A
Toxaphene	ND		ug/kg	21.1	4.67	A
cis-Chlordane	ND		ug/kg	1.41	0.385	A
trans-Chlordane	ND		ug/kg	1.41	0.751	A
Chlordane	ND		ug/kg	9.39	4.88	A

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 021139-000-003-05
Lab Number: L2656597
Report Date: 09/02/26

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8081B
Analytical Date: 08/30/26 16:31
Analyst: EJL

Extraction Method: EPA 3546
Extraction Date: 08/29/26 04:08
Cleanup Method: EPA 3620B
Cleanup Date: 08/29/26
Cleanup Method: EPA 3660B
Cleanup Date: 08/29/26

Parameter	Result	Qualifier	Units	RL	MDL	Column
Organochlorine Pesticides by GC - Westborough Lab for sample(s): 03-04 Batch: WG2262350-1						

Surrogate	%Recovery	Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	77		30-150	A
Decachlorobiphenyl	55		30-150	A
2,4,5,6-Tetrachloro-m-xylene	72		30-150	B
Decachlorobiphenyl	59		30-150	B

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 021139-000-003-05
Lab Number: L2656597
Report Date: 09/02/26

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8151A
Analytical Date: 08/30/26 19:20
Analyst: EJL

Extraction Method: EPA 8151A
Extraction Date: 08/30/26 03:27

Methylation Date: 08/30/26 13:33

Parameter	Result	Qualifier	Units	RL	MDL	Column
Chlorinated Herbicides by GC - Westborough Lab for sample(s): 03-04 Batch: WG2262548-1						
2,4-D	ND		ug/kg	165	10.4	A
2,4,5-T	ND		ug/kg	165	5.11	A
2,4,5-TP (Silvex)	ND		ug/kg	165	4.38	A

Surrogate	%Recovery	Qualifier	Acceptance Criteria	Column
DCAA	139		30-150	A
DCAA	115		30-150	B

DRAFT

Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 021139-000-003-05

Lab Number: L2656597
Report Date: 09/02/26

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits	Column
Organochlorine Pesticides by GC - Westborough Lab Associated sample(s): 03-04 Batch: WG2262350-2 WG2262350-3									
Delta-BHC	97		96		30-150	1		30	A
Lindane	98		97		30-150	1		30	A
Alpha-BHC	95		94		30-150	1		30	A
Beta-BHC	85		84		30-150	1		30	A
Heptachlor	91		90		30-150	1		30	A
Aldrin	93		92		30-150	1		30	A
Heptachlor epoxide	91		90		30-150	1		30	A
Endrin	94		91		30-150	3		30	A
Endrin aldehyde	76		74		30-150	3		30	A
Endrin ketone	84		82		30-150	2		30	A
Dieldrin	95		94		30-150	1		30	A
4,4'-DDE	93		91		30-150	2		30	A
4,4'-DDD	91		88		30-150	3		30	A
4,4'-DDT	93		90		30-150	3		30	A
Endosulfan I	87		86		30-150	1		30	A
Endosulfan II	94		92		30-150	2		30	A
Endosulfan sulfate	82		80		30-150	2		30	A
Methoxychlor	79		78		30-150	1		30	A
cis-Chlordane	86		84		30-150	2		30	A

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Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 021139-000-003-05

Lab Number: L2656597
Report Date: 09/02/26

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits	
Organochlorine Pesticides by GC - Westborough Lab Associated sample(s): 03-04 Batch: WG2262350-2 WG2262350-3									
trans-Chlordane	81		79		30-150	3		30	A

Surrogate	LCS %Recovery	Qual	LCSD %Recovery	Qual	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	77		79		30-150	A
Decachlorobiphenyl	56		57		30-150	A
2,4,5,6-Tetrachloro-m-xylene	73		74		30-150	B
Decachlorobiphenyl	59		58		30-150	B

DRAFT

Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 021139-000-003-05

Lab Number: L2656597
Report Date: 09/02/26

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits	Column
Chlorinated Herbicides by GC - Westborough Lab Associated sample(s): 03-04 Batch: WG2262548-2 WG2262548-3									
2,4-D	94		86		30-150	9		30	A
2,4,5-T	94		87		30-150	8		30	A
2,4,5-TP (Silvex)	66		60		30-150	10		30	A

Surrogate	LCS %Recovery	Qual	LCSD %Recovery	Qual	Acceptance Criteria	Column
DCAA	130		120		30-150	A
DCAA	122		105		30-150	B

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METALS

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 021139-000-003-05
Lab Number: L2656597
Report Date: 09/02/26

SAMPLE RESULTS

Lab ID: L2656597-03
Client ID: WC-03
Sample Location: BROOKLYN, NEW YORK
Date Collected: 08/28/26 15:35
Date Received: 08/28/26
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Percent Solids: 81%
TCLP/SPLP Ext. Date: 08/31/26 03:35

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
TCLP Metals by EPA 1311 - Mansfield Lab											
Arsenic, TCLP	ND		mg/l	1.00	0.0190	1	09/01/26 08:28	09/01/26 11:01	EPA 3015	1,6010D	AJE
Barium, TCLP	0.548		mg/l	0.500	0.0210	1	09/01/26 08:28	09/01/26 11:01	EPA 3015	1,6010D	AJE
Cadmium, TCLP	ND		mg/l	0.100	0.0100	1	09/01/26 08:28	09/01/26 11:01	EPA 3015	1,6010D	AJE
Chromium, TCLP	ND		mg/l	0.200	0.0210	1	09/01/26 08:28	09/01/26 11:01	EPA 3015	1,6010D	AJE
Copper, TCLP	ND		mg/l	0.200	0.0220	1	09/01/26 08:28	09/01/26 11:01	EPA 3015	1,6010D	AJE
Lead, TCLP	ND		mg/l	0.500	0.0270	1	09/01/26 08:28	09/01/26 11:01	EPA 3015	1,6010D	AJE
Mercury, TCLP	ND		mg/l	0.0010	0.0005	1	09/01/26 08:32	09/01/26 11:57	EPA 7470A	1,7470A	RJG
Nickel, TCLP	0.0559	J	mg/l	0.500	0.0240	1	09/01/26 08:28	09/01/26 11:01	EPA 3015	1,6010D	AJE
Selenium, TCLP	0.0654	J	mg/l	0.500	0.0350	1	09/01/26 08:28	09/01/26 11:01	EPA 3015	1,6010D	AJE
Silver, TCLP	ND		mg/l	0.100	0.0280	1	09/01/26 08:28	09/01/26 11:01	EPA 3015	1,6010D	AJE
Zinc, TCLP	0.157	J	mg/l	0.500	0.0210	1	09/01/26 08:28	09/01/26 11:01	EPA 3015	1,6010D	AJE

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 021139-000-003-05
Lab Number: L2656597
Report Date: 09/02/26

SAMPLE RESULTS

Lab ID: L2656597-03
Client ID: WC-03
Sample Location: BROOKLYN, NEW YORK
Date Collected: 08/28/26 15:35
Date Received: 08/28/26
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Percent Solids: 81%

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
Total Metals - Mansfield Lab											
Aluminum, Total	5300		mg/kg	9.38	3.05	2	09/01/26 16:18	09/01/26 20:55	EPA 3050B	1,6010D	LRG
Antimony, Total	ND		mg/kg	4.69	3.61	2	09/01/26 16:18	09/01/26 20:55	EPA 3050B	1,6010D	LRG
Arsenic, Total	1.73		mg/kg	0.938	0.405	2	09/01/26 16:18	09/01/26 20:55	EPA 3050B	1,6010D	LRG
Barium, Total	36.4		mg/kg	0.938	0.099	2	09/01/26 16:18	09/01/26 20:55	EPA 3050B	1,6010D	LRG
Beryllium, Total	0.280	J	mg/kg	0.469	0.052	2	09/01/26 16:18	09/01/26 20:55	EPA 3050B	1,6010D	LRG
Cadmium, Total	0.242	J	mg/kg	0.938	0.052	2	09/01/26 16:18	09/01/26 20:55	EPA 3050B	1,6010D	LRG
Calcium, Total	3680		mg/kg	9.38	5.32	2	09/01/26 16:18	09/01/26 20:55	EPA 3050B	1,6010D	LRG
Chromium, Total	14.9		mg/kg	0.938	0.795	2	09/01/26 16:18	09/01/26 20:55	EPA 3050B	1,6010D	LRG
Cobalt, Total	5.70		mg/kg	1.88	0.232	2	09/01/26 16:18	09/01/26 20:55	EPA 3050B	1,6010D	LRG
Copper, Total	12.3		mg/kg	0.938	0.213	2	09/01/26 16:18	09/01/26 20:55	EPA 3050B	1,6010D	LRG
Iron, Total	12300		mg/kg	23.4	7.50	2	09/01/26 16:18	09/01/26 20:55	EPA 3050B	1,6010D	LRG
Lead, Total	8.17		mg/kg	4.69	0.223	2	09/01/26 16:18	09/01/26 20:55	EPA 3050B	1,6010D	LRG
Magnesium, Total	3590		mg/kg	9.38	1.53	2	09/01/26 16:18	09/01/26 20:55	EPA 3050B	1,6010D	LRG
Manganese, Total	256		mg/kg	0.938	0.503	2	09/01/26 16:18	09/01/26 20:55	EPA 3050B	1,6010D	LRG
Mercury, Total	0.541		mg/kg	0.093	0.061	1	09/01/26 18:00	09/01/26 23:50	EPA 7471B	1,7471B	RDB
Nickel, Total	13.7		mg/kg	2.34	0.758	2	09/01/26 16:18	09/01/26 20:55	EPA 3050B	1,6010D	LRG
Potassium, Total	1240		mg/kg	234	47.5	2	09/01/26 16:18	09/01/26 20:55	EPA 3050B	1,6010D	LRG
Selenium, Total	ND		mg/kg	1.88	0.308	2	09/01/26 16:18	09/01/26 20:55	EPA 3050B	1,6010D	LRG
Silver, Total	ND		mg/kg	0.469	0.279	2	09/01/26 16:18	09/01/26 20:55	EPA 3050B	1,6010D	LRG
Sodium, Total	102	J	mg/kg	188	99.4	2	09/01/26 16:18	09/01/26 20:55	EPA 3050B	1,6010D	LRG
Thallium, Total	ND		mg/kg	1.88	0.846	2	09/01/26 16:18	09/01/26 20:55	EPA 3050B	1,6010D	LRG
Vanadium, Total	17.5		mg/kg	0.938	0.142	2	09/01/26 16:18	09/01/26 20:55	EPA 3050B	1,6010D	LRG
Zinc, Total	38.7		mg/kg	4.69	0.568	2	09/01/26 16:18	09/01/26 20:55	EPA 3050B	1,6010D	LRG

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Project Name: 291 WALLABOUT STREET
Project Number: 021139-000-003-05
Lab Number: L2656597
Report Date: 09/02/26

SAMPLE RESULTS

Lab ID: L2656597-04
Client ID: WC-04
Sample Location: BROOKLYN, NEW YORK
Date Collected: 08/28/26 15:45
Date Received: 08/28/26
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Percent Solids: 84%
TCLP/SPLP Ext. Date: 08/31/26 03:35

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
TCLP Metals by EPA 1311 - Mansfield Lab											
Arsenic, TCLP	ND		mg/l	1.00	0.0190	1	09/01/26 08:28	09/01/26 11:03	EPA 3015	1,6010D	AJE
Barium, TCLP	0.604		mg/l	0.500	0.0210	1	09/01/26 08:28	09/01/26 11:03	EPA 3015	1,6010D	AJE
Cadmium, TCLP	ND		mg/l	0.100	0.0100	1	09/01/26 08:28	09/01/26 11:03	EPA 3015	1,6010D	AJE
Chromium, TCLP	ND		mg/l	0.200	0.0210	1	09/01/26 08:28	09/01/26 11:03	EPA 3015	1,6010D	AJE
Copper, TCLP	ND		mg/l	0.200	0.0220	1	09/01/26 08:28	09/01/26 11:03	EPA 3015	1,6010D	AJE
Lead, TCLP	ND		mg/l	0.500	0.0270	1	09/01/26 08:28	09/01/26 11:03	EPA 3015	1,6010D	AJE
Mercury, TCLP	ND		mg/l	0.0010	0.0005	1	09/01/26 08:32	09/01/26 12:00	EPA 7470A	1,7470A	RJG
Nickel, TCLP	0.0774	J	mg/l	0.500	0.0240	1	09/01/26 08:28	09/01/26 11:03	EPA 3015	1,6010D	AJE
Selenium, TCLP	ND		mg/l	0.500	0.0350	1	09/01/26 08:28	09/01/26 11:03	EPA 3015	1,6010D	AJE
Silver, TCLP	ND		mg/l	0.100	0.0280	1	09/01/26 08:28	09/01/26 11:03	EPA 3015	1,6010D	AJE
Zinc, TCLP	0.165	J	mg/l	0.500	0.0210	1	09/01/26 08:28	09/01/26 11:03	EPA 3015	1,6010D	AJE

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 021139-000-003-05
Lab Number: L2656597
Report Date: 09/02/26

SAMPLE RESULTS

Lab ID: L2656597-04
Client ID: WC-04
Sample Location: BROOKLYN, NEW YORK
Date Collected: 08/28/26 15:45
Date Received: 08/28/26
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Percent Solids: 84%

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
Total Metals - Mansfield Lab											
Aluminum, Total	6530		mg/kg	9.11	2.96	2	09/01/26 16:18	09/02/26 07:06	EPA 3050B	1,6010D	TLD
Antimony, Total	ND		mg/kg	4.55	3.51	2	09/01/26 16:18	09/01/26 22:48	EPA 3050B	1,6010D	LRG
Arsenic, Total	1.30		mg/kg	0.911	0.393	2	09/01/26 16:18	09/01/26 22:48	EPA 3050B	1,6010D	LRG
Barium, Total	67.4		mg/kg	0.911	0.097	2	09/01/26 16:18	09/01/26 22:48	EPA 3050B	1,6010D	LRG
Beryllium, Total	0.354	J	mg/kg	0.455	0.050	2	09/01/26 16:18	09/01/26 22:48	EPA 3050B	1,6010D	LRG
Cadmium, Total	0.232	J	mg/kg	0.911	0.050	2	09/01/26 16:18	09/01/26 22:48	EPA 3050B	1,6010D	LRG
Calcium, Total	6870		mg/kg	9.11	5.16	2	09/01/26 16:18	09/01/26 22:48	EPA 3050B	1,6010D	LRG
Chromium, Total	17.0		mg/kg	0.911	0.772	2	09/01/26 16:18	09/01/26 22:48	EPA 3050B	1,6010D	LRG
Cobalt, Total	7.38		mg/kg	1.82	0.226	2	09/01/26 16:18	09/01/26 22:48	EPA 3050B	1,6010D	LRG
Copper, Total	16.4		mg/kg	0.911	0.207	2	09/01/26 16:18	09/01/26 22:48	EPA 3050B	1,6010D	LRG
Iron, Total	15100		mg/kg	22.8	7.28	2	09/01/26 16:18	09/01/26 22:48	EPA 3050B	1,6010D	LRG
Lead, Total	5.53		mg/kg	4.55	0.217	2	09/01/26 16:18	09/01/26 22:48	EPA 3050B	1,6010D	LRG
Magnesium, Total	6870		mg/kg	9.11	1.48	2	09/01/26 16:18	09/01/26 22:48	EPA 3050B	1,6010D	LRG
Manganese, Total	404		mg/kg	0.911	0.488	2	09/01/26 16:18	09/01/26 22:48	EPA 3050B	1,6010D	LRG
Mercury, Total	ND		mg/kg	0.087	0.056	1	09/01/26 18:00	09/02/26 00:56	EPA 7471B	1,7471B	RDB
Nickel, Total	17.8		mg/kg	2.28	0.736	2	09/01/26 16:18	09/01/26 22:48	EPA 3050B	1,6010D	LRG
Potassium, Total	2210		mg/kg	228	46.2	2	09/01/26 16:18	09/01/26 22:48	EPA 3050B	1,6010D	LRG
Selenium, Total	ND		mg/kg	1.82	0.300	2	09/01/26 16:18	09/01/26 22:48	EPA 3050B	1,6010D	LRG
Silver, Total	ND		mg/kg	0.455	0.271	2	09/01/26 16:18	09/01/26 22:48	EPA 3050B	1,6010D	LRG
Sodium, Total	193		mg/kg	182	96.5	2	09/01/26 16:18	09/01/26 22:48	EPA 3050B	1,6010D	LRG
Thallium, Total	ND		mg/kg	1.82	0.821	2	09/01/26 16:18	09/01/26 22:48	EPA 3050B	1,6010D	LRG
Vanadium, Total	21.7		mg/kg	0.911	0.138	2	09/01/26 16:18	09/01/26 22:48	EPA 3050B	1,6010D	LRG
Zinc, Total	38.7		mg/kg	4.55	0.552	2	09/01/26 16:18	09/01/26 22:48	EPA 3050B	1,6010D	LRG

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Project Name: 291 WALLABOUT STREET **Lab Number:** L2656597

Project Number: 021139-000-003-05 **Report Date:** 09/02/26

Method Blank Analysis
Batch Quality Control

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
TCLP Metals by EPA 1311 - Mansfield Lab for sample(s): 03-04 Batch: WG2263508-1										
Arsenic, TCLP	ND		mg/l	1.00	0.0190	1	09/01/26 08:28	09/01/26 10:25	1,6010D	AJE
Barium, TCLP	ND		mg/l	0.500	0.0210	1	09/01/26 08:28	09/01/26 10:25	1,6010D	AJE
Cadmium, TCLP	ND		mg/l	0.100	0.0100	1	09/01/26 08:28	09/01/26 10:25	1,6010D	AJE
Chromium, TCLP	ND		mg/l	0.200	0.0210	1	09/01/26 08:28	09/01/26 10:25	1,6010D	AJE
Copper, TCLP	ND		mg/l	0.200	0.0220	1	09/01/26 08:28	09/01/26 10:25	1,6010D	AJE
Lead, TCLP	ND		mg/l	0.500	0.0270	1	09/01/26 08:28	09/01/26 10:25	1,6010D	AJE
Nickel, TCLP	ND		mg/l	0.500	0.0240	1	09/01/26 08:28	09/01/26 10:25	1,6010D	AJE
Selenium, TCLP	0.0381	J	mg/l	0.500	0.0350	1	09/01/26 08:28	09/01/26 10:25	1,6010D	AJE
Silver, TCLP	ND		mg/l	0.100	0.0280	1	09/01/26 08:28	09/01/26 10:25	1,6010D	AJE
Zinc, TCLP	0.0578	J	mg/l	0.500	0.0210	1	09/01/26 08:28	09/01/26 10:25	1,6010D	AJE

Prep Information

Digestion Method: EPA 3015

TCLP/SPLP Extraction Date: 08/31/26 03:35

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
TCLP Metals by EPA 1311 - Mansfield Lab for sample(s): 03-04 Batch: WG2263511-1										
Mercury, TCLP	ND		mg/l	0.0010	0.0005	1	09/01/26 08:32	09/01/26 11:09	1,7470A	RJG

Prep Information

Digestion Method: EPA 7470A

TCLP/SPLP Extraction Date: 08/31/26 03:35

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
Total Metals - Mansfield Lab for sample(s): 03-04 Batch: WG2263697-1										
Aluminum, Total	ND		mg/kg	4.00	1.30	1	09/01/26 16:18	09/01/26 20:50	1,6010D	LRG
Antimony, Total	ND		mg/kg	2.00	1.54	1	09/01/26 16:18	09/01/26 20:50	1,6010D	LRG
Arsenic, Total	ND		mg/kg	0.400	0.173	1	09/01/26 16:18	09/01/26 20:50	1,6010D	LRG
Barium, Total	ND		mg/kg	0.400	0.042	1	09/01/26 16:18	09/01/26 20:50	1,6010D	LRG
Beryllium, Total	ND		mg/kg	0.200	0.022	1	09/01/26 16:18	09/01/26 20:50	1,6010D	LRG
Cadmium, Total	ND		mg/kg	0.400	0.022	1	09/01/26 16:18	09/01/26 20:50	1,6010D	LRG

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Project Name: 291 WALLABOUT STREET **Lab Number:** L2656597

Project Number: 021139-000-003-05 **Report Date:** 09/02/26

Method Blank Analysis
Batch Quality Control

Calcium, Total	ND	mg/kg	4.00	2.27	1	09/01/26 16:18	09/01/26 20:50	1,6010D	LRG
Chromium, Total	ND	mg/kg	0.400	0.339	1	09/01/26 16:18	09/01/26 20:50	1,6010D	LRG
Cobalt, Total	ND	mg/kg	0.800	0.099	1	09/01/26 16:18	09/01/26 20:50	1,6010D	LRG
Copper, Total	ND	mg/kg	0.400	0.091	1	09/01/26 16:18	09/01/26 20:50	1,6010D	LRG
Iron, Total	ND	mg/kg	10.0	3.20	1	09/01/26 16:18	09/01/26 20:50	1,6010D	LRG
Lead, Total	ND	mg/kg	2.00	0.095	1	09/01/26 16:18	09/01/26 20:50	1,6010D	LRG
Magnesium, Total	ND	mg/kg	4.00	0.652	1	09/01/26 16:18	09/01/26 20:50	1,6010D	LRG
Manganese, Total	ND	mg/kg	0.400	0.214	1	09/01/26 16:18	09/01/26 20:50	1,6010D	LRG
Nickel, Total	ND	mg/kg	1.00	0.323	1	09/01/26 16:18	09/01/26 20:50	1,6010D	LRG
Potassium, Total	ND	mg/kg	100	20.3	1	09/01/26 16:18	09/01/26 20:50	1,6010D	LRG
Selenium, Total	ND	mg/kg	0.800	0.132	1	09/01/26 16:18	09/01/26 20:50	1,6010D	LRG
Silver, Total	ND	mg/kg	0.200	0.119	1	09/01/26 16:18	09/01/26 20:50	1,6010D	LRG
Sodium, Total	ND	mg/kg	80.0	42.4	1	09/01/26 16:18	09/01/26 20:50	1,6010D	LRG
Thallium, Total	ND	mg/kg	0.800	0.361	1	09/01/26 16:18	09/01/26 20:50	1,6010D	LRG
Vanadium, Total	ND	mg/kg	0.400	0.060	1	09/01/26 16:18	09/01/26 20:50	1,6010D	LRG
Zinc, Total	ND	mg/kg	2.00	0.242	1	09/01/26 16:18	09/01/26 20:50	1,6010D	LRG

Prep Information

Digestion Method: EPA 3050B

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
Total Metals - Mansfield Lab for sample(s): 03-04 Batch: WG2263698-1										
Mercury, Total	ND		mg/kg	0.083	0.054	1	09/01/26 18:00	09/01/26 23:44	1,7471B	RDB

Prep Information

Digestion Method: EPA 7471B

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Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 021139-000-003-05

Lab Number: L2656597
Report Date: 09/02/26

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
TCLP Metals by EPA 1311 - Mansfield Lab Associated sample(s): 03-04 Batch: WG2263508-2								
Arsenic, TCLP	100		-		75-125	-		20
Barium, TCLP	100		-		75-125	-		20
Cadmium, TCLP	99		-		75-125	-		20
Chromium, TCLP	100		-		75-125	-		20
Copper, TCLP	102		-		75-125	-		20
Lead, TCLP	104		-		75-125	-		20
Nickel, TCLP	101		-		75-125	-		20
Selenium, TCLP	104		-		75-125	-		20
Silver, TCLP	99		-		75-125	-		20
Zinc, TCLP	97		-		75-125	-		20
TCLP Metals by EPA 1311 - Mansfield Lab Associated sample(s): 03-04 Batch: WG2263511-2								
Mercury, TCLP	93		-		80-120	-		

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Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 021139-000-003-05

Lab Number: L2656597
Report Date: 09/02/26

Parameter	LCS %Recovery	LCSD %Recovery	%Recovery Limits	RPD	RPD Limits
Total Metals - Mansfield Lab Associated sample(s): 03-04 Batch: WG2263697-2					
Aluminum, Total	99	-	80-120	-	20
Antimony, Total	100	-	80-120	-	20
Arsenic, Total	100	-	80-120	-	20
Barium, Total	101	-	80-120	-	20
Beryllium, Total	99	-	80-120	-	20
Cadmium, Total	101	-	80-120	-	20
Calcium, Total	101	-	80-120	-	20
Chromium, Total	100	-	80-120	-	20
Cobalt, Total	101	-	80-120	-	20
Copper, Total	102	-	80-120	-	20
Iron, Total	102	-	80-120	-	20
Lead, Total	104	-	80-120	-	20
Magnesium, Total	100	-	80-120	-	20
Manganese, Total	99	-	80-120	-	20
Nickel, Total	101	-	80-120	-	20
Potassium, Total	106	-	80-120	-	20
Selenium, Total	101	-	80-120	-	20
Silver, Total	92	-	80-120	-	20
Sodium, Total	106	-	80-120	-	20
Thallium, Total	102	-	80-120	-	20
Vanadium, Total	104	-	80-120	-	20

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Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 021139-000-003-05

Lab Number: L2656597
Report Date: 09/02/26

Parameter	LCS %Recovery	LCSD %Recovery	%Recovery Limits	RPD	RPD Limits
Total Metals - Mansfield Lab Associated sample(s): 03-04 Batch: WG2263697-2					
Zinc, Total	96	-	80-120	-	20
Total Metals - Mansfield Lab Associated sample(s): 03-04 Batch: WG2263698-2					
Mercury, Total	101	-	80-120	-	20

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Matrix Spike Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 021139-000-003-05

Lab Number: L2656597
Report Date: 09/02/26

Parameter	Native Sample	MS Added	MS Found	MS %Recovery	Qual	MSD Found	MSD %Recovery	Qual	Recovery Limits	RPD	Qual	RPD Limits
TCLP Metals by EPA 1311 - Mansfield Lab Associated sample(s): 03-04 QC Batch ID: WG2263508-3 QC Sample: L2656549-01 Client ID: MS Sample												
Arsenic, TCLP	ND	1.2	1.32	110		-	-		75-125	-		
Barium, TCLP	0.486J	20	20.3	102		-	-		75-125	-		
Cadmium, TCLP	ND	0.53	0.533	100		-	-		75-125	-		
Chromium, TCLP	ND	2	2.00	100		-	-		75-125	-		
Copper, TCLP	ND	2.5	2.52	101		-	-		75-125	-		
Lead, TCLP	ND	5.3	5.56	105		-	-		75-125	-		
Nickel, TCLP	ND	5	5.04	101		-	-		75-125	-		
Selenium, TCLP	0.0476J	1.2	1.37	114		-	-		75-125	-		
Silver, TCLP	ND	0.5	0.496	99		-	-		75-125	-		
Zinc, TCLP	0.053J	5	4.91	98		-	-		75-125	-		
TCLP Metals by EPA 1311 - Mansfield Lab Associated sample(s): 03-04 QC Batch ID: WG2263511-3 QC Sample: L2656549-01 Client ID: MS Sample												
Mercury, TCLP	ND	0.025	0.0230	92		-	-		75-125	-		

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Matrix Spike Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 021139-000-003-05

Lab Number: L2656597
Report Date: 09/02/26

Parameter	Native Sample	MS Added	MS Found	MS %Recovery	Qual	MSD Found	MSD %Recovery	Qual	Recovery Limits	RPD	Qual	RPD Limits
Total Metals - Mansfield Lab Associated sample(s): 03-04 QC Batch ID: WG2263697-3 QC Sample: L2656597-03 Client ID: WC-03												
Aluminum, Total	5300	189	7940	**1400**	Q	-	-		75-125	-		
Antimony, Total	ND	47.2	21.8	**46**	Q	-	-		75-125	-		
Arsenic, Total	1.73	11.3	12.2	92		-	-		75-125	-		
Barium, Total	36.4	189	230	102		-	-		75-125	-		
Beryllium, Total	0.280J	4.72	5.00	106		-	-		75-125	-		
Cadmium, Total	0.242J	5	5.28	106		-	-		75-125	-		
Calcium, Total	3680	944	3290	**0**	Q	-	-		75-125	-		
Chromium, Total	14.9	18.9	38.0	122		-	-		75-125	-		
Cobalt, Total	5.70	47.2	53.7	102		-	-		75-125	-		
Copper, Total	12.3	23.6	39.4	115		-	-		75-125	-		
Iron, Total	12300	94.4	13100	**847**	Q	-	-		75-125	-		
Lead, Total	8.17	50	56.7	97		-	-		75-125	-		
Magnesium, Total	3590	944	4190	**64**	Q	-	-		75-125	-		
Manganese, Total	256	47.2	232	**0**	Q	-	-		75-125	-		
Nickel, Total	13.7	47.2	64.4	107		-	-		75-125	-		
Potassium, Total	1240	944	2680	**152**	Q	-	-		75-125	-		
Selenium, Total	ND	11.3	9.69	86		-	-		75-125	-		
Silver, Total	ND	4.72	4.55	96		-	-		75-125	-		
Sodium, Total	102J	944	1180	125		-	-		75-125	-		

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Matrix Spike Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 021139-000-003-05

Lab Number: L2656597
Report Date: 09/02/26

Parameter	Native Sample	MS Added	MS Found	MS %Recovery	Qual	MSD Found	MSD %Recovery	Qual	Recovery Limits	RPD	Qual	RPD Limits
Total Metals - Mansfield Lab Associated sample(s): 03-04 QC Batch ID: WG2263697-3 QC Sample: L2656597-03 Client ID: WC-03												
Thallium, Total	ND	11.3	10.7	94		-	-		75-125	-		
Vanadium, Total	17.5	47.2	68.6	108		-	-		75-125	-		
Zinc, Total	38.7	47.2	94.9	119		-	-		75-125	-		
Total Metals - Mansfield Lab Associated sample(s): 03-04 QC Batch ID: WG2263698-3 QC Sample: L2656597-03 Client ID: WC-03												
Mercury, Total	0.541	1.98	2.36	92		-	-		80-120	-		

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Lab Duplicate Analysis

Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 021139-000-003-05

Lab Number: L2656597
Report Date: 09/02/26

Parameter	Native Sample	Duplicate Sample	Units	RPD	Qual	RPD Limits
TCLP Metals by EPA 1311 - Mansfield Lab Associated sample(s): 03-04 QC Batch ID: WG2263508-4 QC Sample: L2656549-01 Client ID: DUP Sample						
Arsenic, TCLP	ND	ND	mg/l	NC		20
Barium, TCLP	0.486J	0.487J	mg/l	NC		20
Cadmium, TCLP	ND	ND	mg/l	NC		20
Chromium, TCLP	ND	ND	mg/l	NC		20
Lead, TCLP	ND	0.0318J	mg/l	NC		20
Selenium, TCLP	0.0476J	0.0365J	mg/l	NC		20
Silver, TCLP	ND	ND	mg/l	NC		20
TCLP Metals by EPA 1311 - Mansfield Lab Associated sample(s): 03-04 QC Batch ID: WG2263511-4 QC Sample: L2656549-01 Client ID: DUP Sample						
Mercury, TCLP	ND	ND	mg/l	NC		20

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Lab Duplicate Analysis

Batch Quality Control

Project Name: 291 WALLABOUT STREET

Project Number: 021139-000-003-05

Lab Number: L2656597

Report Date: 09/02/26

Parameter	Native Sample	Duplicate Sample	Units	RPD	Qual	RPD Limits
Total Metals - Mansfield Lab Associated sample(s): 03-04 QC Batch ID: WG2263697-4 QC Sample: L2656597-03 Client ID: WC-03						
Aluminum, Total	5300	7110	mg/kg	**29**	Q	20
Antimony, Total	ND	ND	mg/kg	NC		20
Arsenic, Total	1.73	1.83	mg/kg	6		20
Barium, Total	36.4	44.8	mg/kg	**21**	Q	20
Beryllium, Total	0.280J	0.348J	mg/kg	NC		20
Cadmium, Total	0.242J	0.279J	mg/kg	NC		20
Calcium, Total	3680	3020	mg/kg	20		20
Chromium, Total	14.9	18.4	mg/kg	**21**	Q	20
Cobalt, Total	5.70	6.35	mg/kg	11		20
Copper, Total	12.3	14.6	mg/kg	17		20
Iron, Total	12300	13200	mg/kg	7		20
Lead, Total	8.17	10.8	mg/kg	**28**	Q	20
Magnesium, Total	3590	3460	mg/kg	4		20
Manganese, Total	256	199	mg/kg	**25**	Q	20
Nickel, Total	13.7	15.8	mg/kg	14		20
Potassium, Total	1240	1620	mg/kg	**27**	Q	20
Selenium, Total	ND	ND	mg/kg	NC		20

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Lab Duplicate Analysis

Batch Quality Control

Project Name: 291 WALLABOUT STREET

Project Number: 021139-000-003-05

Lab Number: L2656597

Report Date: 09/02/26

Parameter	Native Sample	Duplicate Sample	Units	RPD	Qual	RPD Limits
Total Metals - Mansfield Lab Associated sample(s): 03-04 QC Batch ID: WG2263697-4 QC Sample: L2656597-03 Client ID: WC-03						
Silver, Total	ND	ND	mg/kg	NC		20
Sodium, Total	102J	122J	mg/kg	NC		20
Thallium, Total	ND	ND	mg/kg	NC		20
Vanadium, Total	17.5	20.7	mg/kg	17		20
Zinc, Total	38.7	45.2	mg/kg	15		20
Total Metals - Mansfield Lab Associated sample(s): 03-04 QC Batch ID: WG2263698-4 QC Sample: L2656597-03 Client ID: WC-03						
Mercury, Total	0.541	0.274	mg/kg	**66**	Q	20

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INORGANICS
&
MISCELLANEOUS

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Project Name: 291 WALLABOUT STREET
Project Number: 021139-000-003-05
Lab Number: L2656597
Report Date: 09/02/26

SAMPLE RESULTS

Lab ID: L2656597-03
Client ID: WC-03
Sample Location: BROOKLYN, NEW YORK

Date Collected: 08/28/26 15:35
Date Received: 08/28/26
Field Prep: Not Specified

Sample Depth:
Matrix: Soil

Test Material Information

Source of Material: Unknown
Description of Material: Non-Metallic - Damp Soil
Particle Size: Medium
Preliminary Burning Time (sec): .98

Parameter	Result	Date Analyzed	Analytical Method	Analyst
Ignitability of Solids - Westborough Lab				
Ignitability	NI	08/31/26 14:10	1,1030	DKB

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Project Name: 291 WALLABOUT STREET
Project Number: 021139-000-003-05
Lab Number: L2656597
Report Date: 09/02/26

SAMPLE RESULTS

Lab ID: L2656597-04
Client ID: WC-04
Sample Location: BROOKLYN, NEW YORK

Date Collected: 08/28/26 15:45
Date Received: 08/28/26
Field Prep: Not Specified

Sample Depth:
Matrix: Soil

Test Material Information

Source of Material: Unknown
Description of Material: Non-Metallic - Damp Clay
Particle Size: Medium
Preliminary Burning Time (sec): .98

Parameter	Result	Date Analyzed	Analytical Method	Analyst
Ignitability of Solids - Westborough Lab				
Ignitability	NI	08/31/26 14:10	1,1030	DKB

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Project Name: 291 WALLABOUT STREET
Project Number: 021139-000-003-05
Lab Number: L2656597
Report Date: 09/02/26

SAMPLE RESULTS

Lab ID: L2656597-01
Client ID: WC-03_GRAB
Sample Location: BROOKLYN, NEW YORK
Sample Depth:
Matrix: Soil

Date Collected: 08/28/26 15:30
Date Received: 08/28/26
Field Prep: Not Specified

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
General Chemistry - Westborough Lab										
Solids, Total	85.6		%	0.100	NA	1	-	08/29/26 05:39	121,2540G	JMN

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Project Name: 291 WALLABOUT STREET
Project Number: 021139-000-003-05
Lab Number: L2656597
Report Date: 09/02/26

SAMPLE RESULTS

Lab ID: L2656597-02
Client ID: WC-04_GRAB
Sample Location: BROOKLYN, NEW YORK
Sample Depth:
Matrix: Soil

Date Collected: 08/28/26 15:40
Date Received: 08/28/26
Field Prep: Not Specified

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
General Chemistry - Westborough Lab										
Solids, Total	79.3		%	0.100	NA	1	-	08/29/26 05:39	121,2540G	JMN

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Project Name: 291 WALLABOUT STREET
Project Number: 021139-000-003-05
Lab Number: L2656597
Report Date: 09/02/26

SAMPLE RESULTS

Lab ID: L2656597-03
Client ID: WC-03
Sample Location: BROOKLYN, NEW YORK
Sample Depth:
Matrix: Soil

Date Collected: 08/28/26 15:35
Date Received: 08/28/26
Field Prep: Not Specified

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
General Chemistry - Westborough Lab										
Solids, Total	81.4		%	0.100	NA	1	-	08/29/26 05:39	121,2540G	JMN
Cyanide, Total	ND		mg/kg	1.1	0.24	1	08/30/26 12:10	08/31/26 15:35	1,9010C/9012B	JER
pH (H)	8.04		SU	-	NA	1	-	09/01/26 18:50	1,9045D	AAS
Chromium, Hexavalent	ND		mg/kg	0.983	0.196	1	09/01/26 07:38	09/01/26 15:08	1,7196A	OJP
Cyanide, Reactive	ND		mg/kg	10	10.	1	09/01/26 22:15	09/02/26 00:06	125,7.3	TLH
Sulfide, Reactive	ND		mg/kg	10	10.	1	09/01/26 22:15	09/01/26 23:51	125,7.3	TLH
Paint Filter Liquid	Negative		-	0	NA	1	-	08/31/26 20:27	1,9095B	AAS

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Project Name: 291 WALLABOUT STREET
Project Number: 021139-000-003-05
Lab Number: L2656597
Report Date: 09/02/26

SAMPLE RESULTS

Lab ID: L2656597-04
Client ID: WC-04
Sample Location: BROOKLYN, NEW YORK
Sample Depth:
Matrix: Soil

Date Collected: 08/28/26 15:45
Date Received: 08/28/26
Field Prep: Not Specified

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
General Chemistry - Westborough Lab										
Solids, Total	83.5		%	0.100	NA	1	-	08/29/26 05:39	121,2540G	JMN
Cyanide, Total	ND		mg/kg	1.2	0.24	1	08/30/26 12:10	08/31/26 15:36	1,9010C/9012B	JER
pH (H)	7.97		SU	-	NA	1	-	09/01/26 18:50	1,9045D	AAS
Chromium, Hexavalent	ND		mg/kg	0.958	0.192	1	09/01/26 07:38	09/01/26 15:08	1,7196A	OJP
Cyanide, Reactive	ND		mg/kg	10	10.	1	09/01/26 22:15	09/02/26 00:07	125,7.3	TLH
Sulfide, Reactive	ND		mg/kg	10	10.	1	09/01/26 22:15	09/01/26 23:52	125,7.3	TLH
Paint Filter Liquid	Negative		-	0	NA	1	-	08/31/26 20:27	1,9095B	AAS

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Project Name: 291 WALLABOUT STREET
Project Number: 021139-000-003-05
Lab Number: L2656597
Report Date: 09/02/26

Method Blank Analysis
Batch Quality Control

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
General Chemistry - Westborough Lab for sample(s): 03-04 Batch: WG2262595-1										
Cyanide, Total	ND		mg/kg	0.90	0.19	1	08/30/26 12:10	08/31/26 15:11	1,9010C/9012B	JER
General Chemistry - Westborough Lab for sample(s): 03-04 Batch: WG2263484-1										
Chromium, Hexavalent	ND		mg/kg	0.800	0.160	1	09/01/26 07:38	09/01/26 15:08	1,7196A	OJP
General Chemistry - Westborough Lab for sample(s): 03-04 Batch: WG2263909-1										
Sulfide, Reactive	ND		mg/kg	10	10.	1	09/01/26 22:15	09/01/26 23:50	125,7.3	TLH
General Chemistry - Westborough Lab for sample(s): 03-04 Batch: WG2263914-1										
Cyanide, Reactive	ND		mg/kg	10	10.	1	09/01/26 22:15	09/02/26 00:05	125,7.3	TLH

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Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 021139-000-003-05

Lab Number: L2656597
Report Date: 09/02/26

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
General Chemistry - Westborough Lab Associated sample(s): 03-04 Batch: WG2262595-2 WG2262595-3								
Cyanide, Total	**73**	Q	85		80-120	15		35
General Chemistry - Westborough Lab Associated sample(s): 03-04 Batch: WG2263484-2								
Chromium, Hexavalent	90		-		80-120	-		
General Chemistry - Westborough Lab Associated sample(s): 03-04 Batch: WG2263883-1								
pH	99		-		99-101	-		
General Chemistry - Westborough Lab Associated sample(s): 03-04 Batch: WG2263909-2								
Sulfide, Reactive	100		-		60-125	-		
General Chemistry - Westborough Lab Associated sample(s): 03-04 Batch: WG2263914-2								
Cyanide, Reactive	103		-		30-125	-		

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Matrix Spike Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 021139-000-003-05

Lab Number: L2656597
Report Date: 09/02/26

Parameter	Native Sample	MS Added	MS Found	MS %Recovery	Qual	MSD Found	MSD %Recovery	Qual	Recovery Limits	RPD	Qual	RPD Limits
General Chemistry - Westborough Lab Associated sample(s): 03-04 QC Batch ID: WG2262595-4 WG2262595-5 QC Sample: L2656488-01 Client ID: MS Sample												
Cyanide, Total	ND	11	12	100		11	100		75-125	0		35
General Chemistry - Westborough Lab Associated sample(s): 03-04 QC Batch ID: WG2262595-6 WG2262595-7 QC Sample: L2656488-02 Client ID: MS Sample												
Cyanide, Total	ND	11	11	99		12	110		75-125	10		35
General Chemistry - Westborough Lab Associated sample(s): 03-04 QC Batch ID: WG2263484-4 QC Sample: L2656597-04 Client ID: WC-04												
Chromium, Hexavalent	ND	1560	1180	75		-	-		75-125	-		

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Lab Duplicate Analysis

Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 021139-000-003-05

Lab Number: L2656597
Report Date: 09/02/26

Parameter	Native Sample	Duplicate Sample	Units	RPD	Qual	RPD Limits
General Chemistry - Westborough Lab Associated sample(s): 01-04 QC Batch ID: WG2262359-1 QC Sample: L2656216-01 Client ID: DUP Sample						
Solids, Total	87.8	88.3	%	1		10
General Chemistry - Westborough Lab Associated sample(s): 03-04 QC Batch ID: WG2263484-6 QC Sample: L2656597-04 Client ID: WC-04						
Chromium, Hexavalent	ND	ND	mg/kg	NC		20
General Chemistry - Westborough Lab Associated sample(s): 03-04 QC Batch ID: WG2263883-2 QC Sample: L2655815-01 Client ID: DUP Sample						
pH	8.11	8.08	SU	0		5
General Chemistry - Westborough Lab Associated sample(s): 03-04 QC Batch ID: WG2263909-3 QC Sample: L2655839-01 Client ID: DUP Sample						
Sulfide, Reactive	ND	ND	mg/kg	NC		40
General Chemistry - Westborough Lab Associated sample(s): 03-04 QC Batch ID: WG2263914-3 QC Sample: L2655839-01 Client ID: DUP Sample						
Cyanide, Reactive	ND	ND	mg/kg	NC		40

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Project Name: 291 WALLABOUT STREET
Project Number: 021139-000-003-05

Lab Number: L2656597
Report Date: 09/02/26

Sample Receipt and Container Information

Were project specific reporting limits specified? YES

Cooler Information

Cooler	Custody Seal
A	Absent

Container Information

Container ID	Container Type	Cooler	Initial pH	Final pH	Temp deg C	Pres	Seal	Frozen Date/Time	Analysis(*)
L2656597-01A	Vial MeOH preserved	NA	NA			Y	Absent		NYTCL-8260HLW(14)
L2656597-01B	Vial water preserved	NA	NA			Y	Absent	**30-AUG-26 17:20**	NYTCL-8260HLW(14)
L2656597-01C	Vial water preserved	NA	NA			Y	Absent		NYTCL-8260HLW(14)
L2656597-01D	Plastic 120ml unpreserved	NA	NA			Y	Absent		TS(7)
L2656597-01E	Glass 120ml/4oz unpreserved	NA	NA			Y	Absent		NJEPH-TPH-CAT2(14)
L2656597-02A	Vial MeOH preserved	NA	NA			Y	Absent		NYTCL-8260HLW(14)
L2656597-02B	Vial water preserved	NA	NA			Y	Absent	**30-AUG-26 17:20**	NYTCL-8260HLW(14)
L2656597-02C	Vial water preserved	NA	NA			Y	Absent		NYTCL-8260HLW(14)
L2656597-02D	Plastic 120ml unpreserved	NA	NA			Y	Absent		TS(7)
L2656597-02E	Glass 120ml/4oz unpreserved	NA	NA			Y	Absent		NJEPH-TPH-CAT2(14)
L2656597-03A	Metals Only-Glass 60mL/2oz unpreserved	NA	NA			Y	Absent		BE-TI(180),BA-TI(180),AS-TI(180),AG-TI(180),AL-TI(180),NI-TI(180),TL-TI(180),CR-TI(180),CU-TI(180),ZN-TI(180),SB-TI(180),SE-TI(180),PB-TI(180),V-TI(180),CO-TI(180),FE-TI(180),MN-TI(180),HG-T(28),MG-TI(180),K-TI(180),CD-TI(180),NA-TI(180),CA-TI(180)
L2656597-03B	Glass 120ml/4oz unpreserved	NA	NA			Y	Absent		NYTCL-8081-26(14),TCN-9010(14),REACTS(14),IGNIT-1030(14),NYTCL-8270(14),HERB-APA(14),TS(7),PH-9045(1),PAINTF(),NYTCL-8082-26(365),REACTCN(14),HEXCR-7196(30)
L2656597-03C	Glass 120ml/4oz unpreserved	NA	NA			Y	Absent		NYTCL-8081-26(14),TCN-9010(14),REACTS(14),IGNIT-1030(14),NYTCL-8270(14),HERB-APA(14),TS(7),PH-9045(1),PAINTF(),NYTCL-8082-26(365),REACTCN(14),HEXCR-7196(30)

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*Values in parentheses indicate holding time in days

Project Name: 291 WALLABOUT STREET
Project Number: 021139-000-003-05

Lab Number: L2656597
Report Date: 09/02/26

Container Information

Container ID	Container Type	Cooler	Initial pH	Final pH	Temp deg C	Pres	Seal	Frozen Date/Time	Analysis(*)
L2656597-03D	Glass 250ml/8oz unpreserved	NA	NA			Y	Absent		NYTCL-8081-26(14),TCN-9010(14),REACTS(14),IGNIT-1030(14),NYTCL-8270(14),HERB-APA(14),TS(7),PH-9045(1),PAINTF(),NYTCL-8082-26(365),REACTCN(14),HEXCR-7196(30)
L2656597-03E	Glass 500ml/16oz unpreserved	NA	NA			Y	Absent		NYTCL-8081-26(14),TCN-9010(14),REACTS(14),IGNIT-1030(14),NYTCL-8270(14),HERB-APA(14),TS(7),PH-9045(1),PAINTF(),NYTCL-8082-26(365),REACTCN(14),HEXCR-7196(30)
L2656597-03X9	Tumble Vessel	NA	NA			Y	Absent		-
L2656597-03Z	Plastic 120ml HNO3 preserved Extracts	NA	NA			Y	Absent		CD-CI(180),BA-CI(180),NI-CI(180),AS-CI(180),CU-CI(180),HG-C(28),PB-CI(180),ZN-CI(180),CR-CI(180),SE-CI(180),AG-CI(180)
L2656597-04A	Metals Only-Glass 60mL/2oz unpreserved	NA	NA			Y	Absent		BE-TI(180),AS-TI(180),BA-TI(180),AG-TI(180),AL-TI(180),TL-TI(180),NI-TI(180),CR-TI(180),SB-TI(180),CU-TI(180),ZN-TI(180),PB-TI(180),SE-TI(180),CO-TI(180),V-TI(180),FE-TI(180),MG-TI(180),HG-T(28),MN-TI(180),CD-TI(180),K-TI(180),CA-TI(180),NA-TI(180)
L2656597-04B	Glass 120ml/4oz unpreserved	NA	NA			Y	Absent		TCN-9010(14),NYTCL-8270(14),NYTCL-8081-26(14),IGNIT-1030(14),REACTS(14),HERB-APA(14),TS(7),PH-9045(1),PAINTF(),NYTCL-8082-26(365),REACTCN(14),HEXCR-7196(30)
L2656597-04C	Glass 120ml/4oz unpreserved	NA	NA			Y	Absent		TCN-9010(14),NYTCL-8270(14),NYTCL-8081-26(14),IGNIT-1030(14),REACTS(14),HERB-APA(14),TS(7),PH-9045(1),PAINTF(),NYTCL-8082-26(365),REACTCN(14),HEXCR-7196(30)
L2656597-04D	Glass 250ml/8oz unpreserved	NA	NA			Y	Absent		TCN-9010(14),NYTCL-8270(14),NYTCL-8081-26(14),IGNIT-1030(14),REACTS(14),HERB-APA(14),TS(7),PH-9045(1),PAINTF(),NYTCL-8082-26(365),REACTCN(14),HEXCR-7196(30)

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*Values in parentheses indicate holding time in days

Project Name: 291 WALLABOUT STREET
Project Number: 021139-000-003-05

Lab Number: L2656597
Report Date: 09/02/26

Container Information

Container ID	Container Type	Cooler	Initial pH	Final pH	Temp deg C	Pres	Seal	Frozen Date/Time	Analysis(*)
L2656597-04E	Glass 500ml/16oz unpreserved	NA	NA			Y	Absent		TCN-9010(14),NYTCL-8270(14),NYTCL-8081-26(14),IGNIT-1030(14),REACTS(14),HERB-APA(14),TS(7),PH-9045(1),PAINTF(),NYTCL-8082-26(365),REACTCN(14),HEXCR-7196(30)
L2656597-04X9	Tumble Vessel	NA	NA			Y	Absent		-
L2656597-04Z	Plastic 120ml HNO3 preserved Extracts	NA	NA			Y	Absent		CD-CI(180),NI-CI(180),BA-CI(180),AS-CI(180),CU-CI(180),HG-C(28),PB-CI(180),ZN-CI(180),SE-CI(180),CR-CI(180),AG-CI(180)

DRAFT

*Values in parentheses indicate holding time in days

Project Name:	291 WALLABOUT STREET	**Lab Number:**	L2656597
Project Number:	021139-000-003-05	**Report Date:**	09/02/26

GLOSSARY

Acronyms

DL - Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the limit of quantitation (LOQ). The DL includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)

EDL - Estimated Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the reporting limit (RL). The EDL includes any adjustments from dilutions, concentrations or moisture content, where applicable. The use of EDLs is specific to the analysis of PAHs using Solid-Phase Microextraction (SPME).

EMPC - Estimated Maximum Possible Concentration: The concentration that results from the signal present at the retention time of an analyte when the ions meet all of the identification criteria except the ion abundance ratio criteria. An EMPC is a worst-case estimate of the concentration.

EPA - Environmental Protection Agency.

LCS - Laboratory Control Sample: A sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes or a material containing known and verified amounts of analytes.

LCSD - Laboratory Control Sample Duplicate: Refer to LCS.

LFB - Laboratory Fortified Blank: A sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes or a material containing known and verified amounts of analytes.

LOD - Limit of Detection: This value represents the level to which a target analyte can reliably be detected for a specific analyte in a specific matrix by a specific method. The LOD includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)

LOQ - Limit of Quantitation: The value at which an instrument can accurately measure an analyte at a specific concentration. The LOQ includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)

Limit of Quantitation: The value at which an instrument can accurately measure an analyte at a specific concentration. The LOQ includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)

MDL - Method Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the reporting limit (RL). The MDL includes any adjustments from dilutions, concentrations or moisture content, where applicable.

MS - Matrix Spike Sample: A sample prepared by adding a known mass of target analyte to a specified amount of matrix sample for which an independent estimate of target analyte concentration is available. For Method 332.0, the spike recovery is calculated using the native concentration, including estimated values.

MSD - Matrix Spike Sample Duplicate: Refer to MS.

NA - Not Applicable.

NC - Not Calculated: Term is utilized when one or more of the results utilized in the calculation are non-detect at the parameter's reporting unit.

NDPA/DPA - N-Nitrosodiphenylamine/Diphenylamine.

NI - Not Ignitable.

NP - Non-Plastic: Term is utilized for the analysis of Atterberg Limits in soil.

NR - No Results: Term is utilized when 'No Target Compounds Requested' is reported for the analysis of Volatile or Semivolatile Organic TIC only requests.

RL - Reporting Limit: The value at which an instrument can accurately measure an analyte at a specific concentration. The RL includes any adjustments from dilutions, concentrations or moisture content, where applicable.

RPD - Relative Percent Difference: The results from matrix and/or matrix spike duplicates are primarily designed to assess the precision of analytical results in a given matrix and are expressed as relative percent difference (RPD). Values which are less than five times the reporting limit for any individual parameter are evaluated by utilizing the absolute difference between the values; although the RPD value will be provided in the report.

SRM - Standard Reference Material: A reference sample of a known or certified value that is of the same or similar matrix as the associated field samples.

STLP - Semi-dynamic Tank Leaching Procedure per EPA Method 1315.

TEF - Toxic Equivalency Factors: The values assigned to each dioxin and furan to evaluate their toxicity relative to 2,3,7,8-TCDD.

TEQ - Toxic Equivalent: The measure of a sample's toxicity derived by multiplying each dioxin and furan by its corresponding TEF and then summing the resulting values.

TIC - Tentatively Identified Compound: A compound that has been identified to be present and is not part of the target compound list (TCL) for the method and/or program. All TICs are qualitatively identified and reported as estimated concentrations.

Report Format: DU Report with 'J' Qualifiers

DRAFT

Project Name:	291 WALLABOUT STREET	**Lab Number:**	L2656597
Project Number:	021139-000-003-05	**Report Date:**	09/02/26

Footnotes

1 - The reference for this analyte should be considered modified since this analyte is absent from the target analyte list of the original method.

Terms

Analytical Method: Both the document from which the method originates and the analytical reference method. (Example: EPA 8260B is shown as 1,8260B.) The codes for the reference method documents are provided in the References section of the Addendum.

Chlordane: The target compound Chlordane (CAS No. 57-74-9) is reported for GC ECD analyses. Per EPA,this compound "refers to a mixture of chlordane isomers, other chlorinated hydrocarbons and numerous other components." (Reference: USEPA Toxicological Review of Chlordane, In Support of Summary Information on the Integrated Risk Information System (IRIS), December 1997.)

Difference: With respect to Total Oxidizable Precursor (TOP) Assay analysis, the difference is defined as the Post-Treatment value minus the Pre-Treatment value.

Final pH: As it pertains to Sample Receipt & Container Information section of the report, Final pH reflects pH of container determined after adjustment at the laboratory, if applicable. If no adjustment required, value reflects Initial pH.

Frozen Date/Time: With respect to Volatile Organics in soil, Frozen Date/Time reflects the date/time at which associated Reagent Water-preserved vials were initially frozen. Note: If frozen date/time is beyond 48 hours from sample collection, value will be reflected in 'bold'.

Gasoline Range Organics (GRO): Gasoline Range Organics (GRO) results include all chromatographic peaks eluting from Methyl tert butyl ether through Naphthalene, with the exception of GRO analysis in support of State of Ohio programs, which includes all chromatographic peaks eluting from Hexane through Dodecane.

Initial pH: As it pertains to Sample Receipt & Container Information section of the report, Initial pH reflects pH of container determined upon receipt, if applicable.

PAH Total: With respect to Alkylated PAH analyses, the 'PAHs, Total' result is defined as the summation of results for all or a subset of the following compounds: Naphthalene, C1-C4 Naphthalenes, 2-Methylnaphthalene, 1-Methylnaphthalene, Biphenyl, Acenaphthylene, Acenaphthene, Fluorene, C1-C3 Fluorenes, Phenanthrene, C1-C4 Phenanthrenes/Anthracenes, Anthracene, Fluoranthene, Pyrene, C1-C4 Fluoranthenes/Pyrenes, Benz(a)anthracene, Chrysene, C1-C4 Chrysenes, Benzo(b)fluoranthene, Benzo(j)+(k)fluoranthene, Benzo(e)pyrene, Benzo(a)pyrene, Perylene, Indeno(1,2,3-cd)pyrene, Dibenz(ah)+(ac)anthracene, Benzo(g,h,i)perylene. If a 'Total' result is requested, the results of its individual components will also be reported.

PFAS Total: With respect to PFAS analyses, the 'PFAS, Total (5)' result is defined as the summation of results for: PFHpA, PFHxS, PFOA, PFNA and PFOS. In addition, the 'PFAS, Total (6)' result is defined as the summation of results for: PFHpA, PFHxS, PFOA, PFNA, PFDA and PFOS. For MassDEP DW compliance analysis only, the 'PFAS, Total (6)' result is defined as the summation of results at or above the RL. Note: If a 'Total' result is requested, the results of its individual components will also be reported.

Total: With respect to Organic analyses, a 'Total' result is defined as the summation of results for individual isomers or Aroclors. If a 'Total' result is requested, the results of its individual components will also be reported. This is applicable to 'Total' results for methods 8260, 8081 and 8082.

Data Qualifiers

A - Spectra identified as "Aldol Condensates" are byproducts of the extraction/concentration procedures when acetone is introduced in the process.

B - The analyte was detected above the reporting limit in the associated method blank. Flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank. For MCP-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank. For DOD-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank AND the analyte was detected above one-half the reporting limit (or above the reporting limit for common lab contaminants) in the associated method blank. For NJ-Air-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte above the reporting limit. For NJ-related projects (excluding Air), flag only applies to associated field samples that have detectable concentrations of the analyte, which was detected above the reporting limit in the associated method blank or above five times the reporting limit for common lab contaminants (Phthalates, Acetone, Methylene Chloride, 2-Butanone).

C - Co-elution: The target analyte co-elutes with a known lab standard (i.e. surrogate, internal standards, etc.) for co-extracted analyses.

D - Concentration of analyte was quantified from diluted analysis. Flag only applies to field samples that have detectable concentrations of the analyte.

E - Concentration of analyte exceeds the range of the calibration curve and/or linear range of the instrument.

F - The ratio of quantifier ion response to qualifier ion response falls outside of the laboratory criteria. Results are considered to be an estimated maximum concentration.

G - The concentration may be biased high due to matrix interferences (i.e, co-elution) with non-target compound(s). The result should be considered estimated.

H - The analysis of pH was performed beyond the regulatory-required holding time of 15 minutes from the time of sample collection.

I - The lower value for the two columns has been reported due to obvious interference.

J - Estimated value. The Target analyte concentration is below the quantitation limit (RL), but above the Method Detection Limit (MDL) or Estimated Detection Limit (EDL) for SPME-related analyses. This represents an estimated concentration for Tentatively Identified Compounds (TICs). For calculated parameters, this represents that one or more values used in the calculation were

Report Format: DU Report with 'J' Qualifiers

DRAFT

Project Name:	291 WALLABOUT STREET	**Lab Number:**	L2656597
Project Number:	021139-000-003-05	**Report Date:**	09/02/26

Data Qualifiers

estimated.

M - Reporting Limit (RL) exceeds the MCP CAM Reporting Limit for this analyte.

ND - Not detected at the method detection limit (MDL) for the sample, or estimated detection limit (EDL) for SPME-related analyses.

NJ - Presumptive evidence of compound. This represents an estimated concentration for Tentatively Identified Compounds (TICs), where the identification is based on a mass spectral library search.

P - The RPD between the results for the two columns exceeds the method-specified criteria.

Q - The quality control sample exceeds the associated acceptance criteria. For DOD-related projects, LCS and/or Continuing Calibration Standard exceedences are also qualified on all associated sample results. Note: This flag is not applicable for matrix spike recoveries when the sample concentration is greater than 4x the spike added or for batch duplicate RPD when the sample concentrations are less than 5x the RL. (Metals only.)

R - Analytical results are from sample re-analysis.

RE - Analytical results are from sample re-extraction.

S - Analytical results are from modified screening analysis.

V - The surrogate associated with this target analyte has a recovery outside the QC acceptance limits. (Applicable to MassDEP DW Compliance samples only.)

Z - The batch matrix spike and/or duplicate associated with this target analyte has a recovery/RPD outside the QC acceptance limits. (Applicable to MassDEP DW Compliance samples only.)

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 021139-000-003-05
Lab Number: L2656597
Report Date: 09/02/26

REFERENCES

1 Test Methods for Evaluating Solid Waste: Physical/Chemical Methods. EPA SW-846. Third Edition. Updates I - VI, 2018.

103 Analysis of Extractable Petroleum Hydrocarbon Compounds (EPH) in Aqueous and Soil/Sediment/Sludge Matrices. New Jersey Department of Environmental Protection, Site Remediation Program, (Version 1.1), Document # NJDEP EPH 10/08, Revision 3, August 2010.

121 Standard Methods for the Examination of Water and Wastewater. APHA-AWWA-WEF. Standard Methods Online.

125 Test Methods for Evaluating Solid Waste: Physical/Chemical Methods. EPA SW-846. Third Edition. Updates IIIA, April 1998.

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LIMITATION OF LIABILITIES

Pace Analytical Services performs services with reasonable care and diligence normal to the analytical testing laboratory industry. In the event of an error, the sole and exclusive responsibility of Pace Analytical Services shall be to re-perform the work at it's own expense. In no event shall Pace Analytical Services be held liable for any incidental, consequential or special damages, including but not limited to, damages in any way connected with the use of, interpretation of, information or analysis provided by Pace Analytical Services.

We strongly urge our clients to comply with EPA protocol regarding sample volume, preservation, cooling, containers, sampling procedures, holding time and splitting of samples in the field.

ENV-FORM-WES2-0065 v03 Certificate/Approval Program Summary

Certification Information

The following analytes are not included in our Primary NELAP Scope of Accreditation:

PAS-WES2 Westborough Facility – 8 Walkup Dr. Westborough, MA 01581
EPA 8260D: NPW: 1,2,4,5-Tetramethylbenzene; 4-Ethyltoluene; SCM: Iodomethane (methyl iodide), 1,2,4,5-Tetramethylbenzene; 4-Ethyltoluene.
EPA 8270E: NPW: Dimethylnaphthalene,1,4-Diphenylhydrazine, alpha-Terpineol, Azobenzene; SCM: Dimethylnaphthalene,1,4-Diphenylhydrazine.
SM4500: NPW: Amenable Cyanide; SCM: Total Phosphorus, TKN, NO2, NO3.

PAS-MANS Mansfield Facility – 320 Forbes Blvd. Mansfield, MA 02048
SM 2540D: TSS.
Biological Tissue Matrix: EPA 3050B

PAS-MAN1 Mansfield Facility – 120 Forbes Blvd. Mansfield, MA 02048
EPA TO-15: Halothane, 2,4,4-Trimethyl-2-pentene, 2,4,4-Trimethyl-1-pentene, Thiophene, 2-Methylthiophene, 3-Methylthiophene, 2-Ethylthiophene, 1,2,3-Trimethylbenzene, Indan, Indene, 1,2,4,5-Tetramethylbenzene, Benzothiophene, 1-Methylnaphthalene.
MADEP-APH.

PAS-ELON East Longmeadow Facility – 39 Spruce Street East Longmeadow, MA 01028
EPA 524.2: 1,3,5-Trichlorobenzene, m/p-Xylene, o-xylene.
EPA 625.1: 1,2-Dichlorobenzene, 1,3-Dichlorobenzene, 1,4-Dichlorobenzene, N-Nitrosodiphenylamine.
EPA 8081B NPW and SCM: Alachlor, Endrin Ketone, Hexachlorobenzene.
EPA 8260D NPW: Tetrahydrofuran, 1,3,5-Trichlorobenzene; **SCM:** TAME, TBEE, Diethyl ether, DIPE, Tetrahydrofuran. 1,3,5-Trichlorobenzene, Freon-113.
EPA 8270E: NPW: Carbazole, 1-Methylnaphthalene, Pentachloronitrobenzene; **SCM:** Carbazole, 1-Methylnaphthalene.
EPA TO-13: Air: Benzo(e)pyrene, 1-Methylnaphthalene, 2-Methylnaphthalene, Perylene.
EPA TO-4A Pesticide Air: delta-BHC, Endosulfan I, Endosulfan II, Endosulfan Sulfate, Endrin, Endrin Aldehyde, Endrin Ketone, Hexachlorobenzene, Methoxychlor.
SM4500: NPW: Amenable Cyanide; **SCM:** Total Phosphorus, TKN, NH3, NECi: NO2, NO3, ASTMD516.

The following test method is not included in our New Jersey Secondary NELAP Scope of Accreditation:

PAS-MANS Mansfield Facility – 320 Forbes Blvd. Mansfield, MA 02048
Determination of Selected Perfluorinated Alkyl Substances by Solid Phase Extraction and Liquid Chromatography/Tandem Mass Spectrometry Isotope Dilution (via Alpha SOP 23528)

The following analytes are included in our Massachusetts DEP Scope of Accreditation:

PAS-WES2 Westborough Facility – 8 Walkup Dr. Westborough, MA 01581

Drinking Water
EPA 300.0: Chloride, Nitrate-N, Fluoride, Sulfate; **EPA 353.2**: Nitrate-N, Nitrite-N; **SM4500NO3-F**: Nitrate-N, Nitrite-N; **SM4500F-C, SM4500CN-CE, EPA 180.1, SM2130B, SM4500Cl-D, SM2320B, SM2540C, SM4500H-B, SM4500NO2-B**
EPA 504.1: EDB, DBCP.
Microbiology: **SM9215B; SM9223-P/A, SM9223B-Colilert-QT,**.

Non-Potable Water
SM4500H,B, EPA 120.1, SM2510B, SM2540C, SM2320B, SM4500CL-E, SM4500F-BC, SM4500NH3-BH: Ammonia-N and Kjeldahl-N, **EPA 350.1**: Ammonia-N, **LACHAT 10-107-06-1-B**: Ammonia-N, **EPA 351.1, SM4500NO3-F, EPA 353.2**: Nitrate-N, **SM4500P-E, SM4500P-B, E, SM4500SO4-E, SM5220D, EPA 410.4, SM5210B, SM4500CL-G, EPA 1664, EPA 420.1, SM4500-CN-CE, SM2540D, EPA 300: Chloride, Sulfate, Nitrate.**
Microbiology: **SM9223B-Colilert-QT; Enterolert-QT.**

PAS-MANS Mansfield Facility – 320 Forbes Blvd. Mansfield, MA 02048

Drinking Water
EPA 200.7: Al, Ba, Cd, Cr, Cu, Fe, Mn, Ni, Na, Ag, Ca, Zn. **EPA 200.8:** Al, Sb, As, Ba, Be, Cd, Cr, Cu, Pb, Mn, Ni, Se, Ag, TL, Zn. **EPA 245.1** Hg.
EPA 522, EPA 537.1.

Non-Potable Water
EPA 200.7: Al, Sb, As, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Mo, Ni, K, Se, Ag, Na, Sr, TL, Ti, V, Zn.
EPA 200.8: Al, Sb, As, Be, Cd, Ca, Cr, Cu, Fe, Pb, Mg, Mn, Ni, K, Se, Ag, Na, TL, Zn.
EPA 245.1: Hg. **EPA 245.7:** Hg.
SM2340B

ENV-FORM-WES2-0065 v03 Certificate/Approval Program Summary

PAS-ELON East Longmeadow Facility – 39 Spruce Street East Longmeadow, MA 01028

Drinking Water
EPA 300.0: NO3, NO2, Fl, Cl, SO4. **NECI Reductase**: NO3, NO2.
SM4500F-C, SM4500Cl-B, SM4500CN-C,E, EPA 180.1, SM2320B, SM 2540C, SM4500H-B, SM4500SO4-E.
EPA 537.1; EPA 524.2: THMs and VOCs; **EPA 504.1:** EDB, DBCP.
Microbiology: SM9223-P/A: TC/EC; SM9223B-Colilert-enumeration: TC/EC; HPC-Simplate.

Non-Potable Water
SM4500H-B, SM2510B, SM2540C, SM2320B, SM4500Cl-B, SM4500NH3-B, C, EPA 350.1, NECi: NO3, **SM4500NH3-B, C: TKN, SM4500P-E: Ortho Phosphate, SM4500P-B, E: Total Phosphorus, EPA 410.4, SM5210B, SM5310C, SM4500CN-C, E, SM2540D, SM4500Cl-G, SM4500SO4-E, EPA 1664, EPA 420.1, EPA 300.0:** Cl, SO4, NO3.
EPA 624.1: Volatile Halocarbons, Volatile Aromatics.
EPA 608.3: Chlordane, Toxaphene, Aldrin, Alpha-BHC, Beta-BHC, Gamma-BHC, Delta-BHC, Dieldrin, DDD, DDE, DDT, Endosulfan I, Endosulfan II, Endosulfan Sulfate, Endrin, Endrin Aldehyde, Heptachlor, Heptachlor Epoxide, PCBs.
EPA 625.1: SVOC-Acid Extractables and Base/Neutrals
Microbiology: SM9223B-Colilert: E. coli (Ambient and Wastewater), **SM9223B-Colilert-18:** Fecal Coliform (Wastewater).

Certification IDs:

PAS-WES2 Westborough Facility – 8 Walkup Dr. Westborough, MA 01581
CT PH-0826, IL 200077, IN C-MA-03, KY KY98045, ME MA00086, MD 348, MA M-MA086, NH 2064, NJ MA935, NY 11148, NC (NPW/SCM) 666, OR MA-1316, PA 68-03671, RI LAO00065, TX T104704476, VT VT-0935, VA 460195.

PAS-MANS Mansfield Facility – 320 Forbes Blvd. Mansfield, MA 02048
ANAB/DoD L2474, CA 3117, CO MA00030, CT PH-0825, IL 200081, IN C-MA-04, KY KY98046, LA 85084, ME MA00030, MD 350, MA M-MA00030, MI 9110, MN 025-999-495, NV MA00030, NH 2062, NJ MA015, NY 11627, NC (NPW/SCM) 685, OR MA-0262, PA 68-02089, RI LAO00299, TX T-104704419, UT MA00030, VT VT-0015, VA 460194, WA C954.

PAS-MAN1 Mansfield Air Lab Facility – 120 Forbes Blvd. Mansfield, MA 02048
ANAB/DoD L2474, LA 245052, ME MA01156, MN 025-999-498, NH 2249, NJ MA025, NY 12191, OR 4203, TX T104704583, VA 460311, WA C1104.

PAS-ELON East Longmeadow Facility – 39 Spruce St. East Longmeadow, MA 01028
CT PH-0821, ME MA00100, MI 9100, NC (DENR) 652, NC (DW) 25703, MA M-MA100, NH (Secondary) 2516, NH (Primary) 2557, NJ MA007, NY 10899, PA 68-05812, RI LAO00373, VA 460217, VT-255716, WV DEP 419, WV-DW 9979C, LA 05130, LA-DW LA042, MD-DW 373, OH 87781.

For a complete listing of analytes and methods, please contact your Project Manager.

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Pace ANALYTICAL SERVICES

NEW YORK CHAIN OF CUSTODY

Westborough, MA 01581 — 8 Walkup Dr. — TEL: 508-898-9220 — FAX: 508-898-9193
Mansfield, MA 02048 — 320 Forbes Blvd — TEL: 508-822-9300 — FAX: 508-822-3288

Service Centers
Woodcliff Lake, NJ 07677: 123 Tice Blvd, Suite 101
Albany, NY 12205: 14 Walker Way
Tonawanda, NY 14150: 275 Cooper Ave, Suite 105

Page 1 of 1

Date Rec'd in Lab: 08/29/26

Pace Job #: L2656597

Client Information
Client: Haley & Aldrich of New York
Address: 213 W 35th St. 7th Floor
New York, NY, 10001
Phone: 646-277-5692
Fax: mforshay@haleyaldrich.com
Email: ZShu@haleyaldrich.com

Project Information
Project Name: 291 Wallabout Street
Project Location: Brooklyn, New York
Project # 021139.000.003.05
(Use Project name as Project #) ☐
Project Manager: Zhan Shu
PACE Quote #:

Turn-Around Time
Standard ☐ Due Date:
Rush (only if pre approved) ☒ # of Days: 3

Deliverables
☐ ASP-A ☑ ASP-B
☐ EQuIS (1 File) ☐ EQuIS (4 File)
☐ Other

Billing Information
☑ Same as Client Info
PO #

Regulatory Requirement
☐ NY TOGS ☐ NY Part 375
☐ AWQ Standards ☐ NY CP-51
☑ NY Restricted Use ☐ Other
☑ NY Unrestricted Use
☐ NYC Sewer Discharge

Disposal Site Information
Please identify below location of applicable disposal facilities.
Disposal Facility:
☑ NJ ☐ NY
☐ Other:

These samples have been previously analyzed by Pace ☐

Other project specific requirements/comments:

Please specify Metals or TAL.

ANALYSIS

Sample Filtration
☐ Done
☐ Lab to do
Preservation
☐ Lab to do
(Please Specify below)

PACE Lab ID (Lab Use Only)	Sample ID	Collection Date	Collection Time	Sample Matrix	Sampler's Initials	~~TCL~~ TCL VOCs	NJEPH	TCL SVOCs + 28 TICs, Pyridine and 1,4-dioxane	TAL total metals (+ hexavalent chromium, total cyanide, and mercury)	TCLP metals RCRA 8 plus Copper, nickel, zinc	TCL Pesticide + Herbicide and PCBs	RCRA Characteristics (including pH, Reactivity, Cyanide and Sulfide)	Paint Filter	Sample Specific Comments	Total Bottle
2656597-01	WC-03_grab	8/28/26	3:30	S	BC	✓	✓								
-02	WC-04_grab	8/28/26	3:40	S	BC	✓	✓								
-03	WC-03	8/28/26	3:35	S	BC		✓	✓	✓	✓	✓	✓			
-04	WC-04	8/28/26	3:45	S	BC		✓	✓	✓	✓	✓	✓			

Preservative Code:
A = None
B = HCl
C = HNO_3
D = H_2SO_4
E = NaOH
F = MeOH
G = $NaHSO_4$
H = $Na_2S_2O_3$
K/E = Zn Ac/NaOH
O = Other

Container Code
P = Plastic
A = Amber Glass
V = Vial
G = Glass
B = Bacteria Cup
C = Cube
O = Other
E = Encore
D = BOD Bottle

Westboro: Certification No: MA935
Mansfield: Certification No: MA015

Container Type								
Preservative								

Relinquished By:	Date/Time	Received By:	Date/Time
	8/28/26 16:30		8/28/26 16:30
	8/28/26 18:40		8/28/26 19:15
	8/29/26		8/29/26 01:10

Please print clearly, legibly and completely. Samples can not be logged in and turnaround time clock will not start until any ambiguities are resolved. BY EXECUTING THIS COC, THE CLIENT HAS READ AND AGREES TO BE BOUND BY PACE'S TERMS & CONDITIONS. (See reverse side.)

Form No: 01-25 HC (rev. 29-Jan-2025)

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Sample Delivery Group Summary

Pace Job Number : L2656597

Account Name : Haley & Aldrich
Project Number : 021139-000-003-05
Project Name : 291 WALLABOUT STREET

Received : 28-AUG-2026
Reviewer : Gregory Ramos

Delivery Information

Samples Delivered By : Pace Courier

Chain of Custody : Present

Cooler Information

Cooler	Seal/Seal#	Preservation	Temperature(°C)	Additional Information
A	Absent/	Ice	4.2	

Condition Information

1) All samples on COC received?	**YES**
2) Extra samples received?	**NO**
3) Are there any sample container discrepancies?	**NO**
4) Are there any discrepancies between COC & sample labels?	**NO**
5) Are samples in appropriate containers for requested analysis?	**YES**
6) Are samples properly preserved for requested analysis?	**YES**
7) Are samples within holding time for requested analysis?	**YES**
8) All sampling equipment returned?	**NA**

Volatile Organics/VPH

1) Reagent Water Vials Frozen by Client?	**NO**

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BAYSHORE
Soil Management, LLC

Facility: 75 Crows Mill Road, Keasbey, New Jersey 08832
Mailing: 1041 NJ-36, Suite 200, Atlantic Highlands, New Jersey 07716
Phone: (732) 738-6000 • Email: approvals@bayshorerecycling.com
www.bayshorerecycling.com

March 12, 2026

Dr. James Cervino
Restoration and Conservation Advisement Group LLC
243 Hillcrest Lane
Oyster Bay, NY 11771

RE: 291 Wallabout Street Project
291 Wallabout Street
Brooklyn, NY 11206
BCP Site# C224416
OER Site# 25EHAN232K

Dear Dr. Cervino,

Bayshore Soil Management, LLC (BSM) has reviewed the analytical results for materials being generated from the 291 Wallabout Street Project located in Brooklyn, NY. In review of Pace Analytical reports: L255292 and L2561942, samples WC-01, WC-02, NATIVE_N_5-10, NATIVE_S_5-10, and the associated samples for VOCs, BSM has identified that soils appear to meet our acceptance criteria. Materials represented by samples SB-2_1-3, B-04_3-5_031825, B-05_3-5_031925, B-06_3-5_031925, B-07_0-2_0319225, B-09_0-2_031925, and the delineated volume of hazardous Lead materials centered on sample B-03_3-5_031825 are excluded due to the elevated concentrations of metals. This decision was based on the submitted generator waste profile, analytical testing results stemming from site remedial investigation work, and the following documents:

- ASTM Phase I Environmental Site Assessment for 291 Wallabout Street in Brooklyn, NY, prepared by Haley & Aldrich, dated July 2024
- Remedial Investigation Work Plan for 291 Wallabout Street in Brooklyn, NY, prepared by Haley & Aldrich, dated July 2024
- Limited Phase II Environmental Site Investigation Report for 291 Wallabout Street in Brooklyn, NY, prepared by Haley & Aldrich, dated July 2024
- Remedial Investigation Report for 291 Wallabout Street in Brooklyn, NY, prepared by Haley & Aldrich, June 2025
- Remedial Action Work Plan for 291 Wallabout Street in Brooklyn, NY, prepared by Haley & Aldrich, dated November 2025
- Waste Characterization Summary Letter for 291 Wallabout Street in Brooklyn, NY, prepared by Haley & Aldrich, dated September 2025
- Waste Characterization Summary Letter for 291 Wallabout Street in Brooklyn, NY, prepared by Haley & Aldrich, dated October 2025

Bayshore Soil Management, LLC can only accept non-hazardous petroleum contaminated soil. Non-petroleum contaminated soils must meet the NJDEP Soil Remediation Standards for ingestion-dermal and inhalation exposure pathway. Based on our review of the provided soil chemistry data, the material is acceptable under the guidelines of our operating permits, with the above noted exclusions.

DRAFT

The project has been approved for 2,400 tons under **BSM# 2726-0187**. The provided datasets will support the estimated 2,550 tons, with BSM inbound collection of supplementary Total EPH sample(s), for materials beyond 2,400 tons, to satisfy the facility 1 per 600-ton requirement. If you have any questions or require further information, please feel free to contact me at 732.738.6000.

Kind Regards,

Iryna Shybysta
Compliance Manager

JJ

DRAFT

P Park NJ
100 Planten Ave.
Prospect Park, NJ 07508

March 16, 2026

Isaac Danesh
YESS Corp.
61-43 186th Street, Suite 541
Fresh Meadows, NY 11365

Re: 291 Wallabout Realty LLC
291 Wallabout Street, Brooklyn, New York 11206
BCP Site C224416

Dear Isaac,

P Park NJ, LLC (P Park) has prepared this Approval Letter for YESS Corp with regards to material from the above-referenced site. P Park has reviewed the laboratory data you provided and compared it with our current protocols for acceptance. The analytical results were reviewed for the purposes of determining if the material on the subject site is acceptable for placement at P Park located in Prospect Park, NJ.

The analytical results provided support that material from specific portions of the site meet P Park's Clean Fill Protocol. All the analytical results provided, were reviewed and compared to the NJDEP New Jersey Residential Ingestion-Dermal and Residential Inhalation Soil Remediation Standards (NJ-RID-RI-SRS) and several areas were found to be below the standards. This approval is based solely upon the information provided on this application and the following documents submitted with this application:

Sampling Report(s):

- Haley & Aldrich Waste Characterization Summary Letter for 291 Wallabout Street Site – BCP Site C224416 (09/10/2025)

Laboratory Report(s):

- Pace Analytical Report L2552921

Sample ID(s):

- WC-01_B4_3-4, WC-02_B9_6-7, WC-01, WC-02, B-04R_0-2, B-04R_3-5, B-04R_7-7.5, B-06R_0-2, B-06R_3-5, B-06R_7-7.5, B-07R_0-2, B-07R_3-5, B-07R_7-7.5, B-09R_0-2, B-09R_3-5, B-09R_7-7.5, B-03R_0-2, B-03R_3-5, B-03R_7-7.5, B-05W2_0-2, B-05W2_3-5, B-

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05W2_7-7.5, B-05W1_0-2, B-05W1_3-5, B-05W1_7-7.5, B-05R_0-2, B-05R_3-5, B-05R_7-7.5, B-05N1_0-2, B-05N1_3-5, B-05N1_7-7.5, B-05N2_0-2, B-05N2_3-5, B-05N2_7-7.5, B-05S1_0-2, B-05S1_3-5, B-05S1_7-7.5, B-05S2_0-2, B-05S2_3-5, B-05S2_7-7.5, B-02R_0-2, B-02R_3-5

Sampling/Drawing Plan(s):

- Haley & Aldrich Waste Characterization Sample Plan and Camp Locations

Additional Information:

- Haley & Aldrich Remedial Investigation Report for 291 Wallabout Street, Brooklyn, New York (06/2025)
- Haley & Aldrich Limited Phase II Environmental Site Investigation Report for 291 Wallabout Street, Brooklyn, New York (07/15/2024)

The applicant warrants that the material proposed for shipment to P Park is in fact, the same material which was tested and is represented by the sample results provided with this application. Furthermore, it is our understanding that material encountered within the scope of the **291 Wallabout Street** project which does not meet P Park NJ, LLC's protocol will be sent to a separate disposal facility permitted to take the material. YESS Corp. further warrants that a proper QA/QC plan will be in place during the excavation and loading of the material to ensure that only approved recyclables are sent to the P Park facility.

Reviewed Summary:

YESS CORP is proposing to export 2,550 tons of soil from a Brownfield Cleanup Program Site (Site No.: C224416) located at 291 Wallabout Street, Brooklyn, New York (herein referred to as the "Site") to P Park NJ. P Park NJ is a reclamation site authorized to operate as a solid waste facility (PI# 745742), located at 100 Planten Avenue, Prospect Park New Jersey. P Park NJ can only accept soils meeting the Lower of the New Jersey Residential Ingestion-Dermal and Residential Inhalation Soil Remediation Standards (NJ-RID-RI-SRS). The soil proposed for P Park NJ will be soil originating from construction activities, meeting the Lower of the New Jersey Residential Ingestion-Dermal and Residential Inhalation Soil Remediation Standards (NJ-RID-RI-SRS).

Previous Investigation Findings/Conclusions:

In July 2024, Haley & Aldrich completed a Limited Phase II (PhII) at the Site, which was comprised of advancing four soil borings and collecting a total of four soil samples (one from each location). Sample SB-4_1-3 was detected with Trichloroethene and sample SB-2_1-3 was detected with lead, both of which were above the Lower of NJ-RID-RI-SRS.

In June 2025, Haley & Aldrich completed a remedial investigation (RI) at the Site, which was comprised of advancing ten soil borings and collecting forty-seven soil samples which includes quality assurance/quality control samples. Eleven samples within the 0-5' interval bgs were detected with Semi-Volatile Organic Compounds (SVOCs) and Metals above the Lower of NJ-RID-RI-SRS. Most notable samples are B-09 from 0-2 ft bgs with mercury at 156 ppm.

Waste Characterization:

By September 10, 225, Haley & Aldrich completed waste characterization of the soil proposed for excavation and disposal. The waste characterization was comprised of advancing five soil borings to a depth of 10 ft bgs and collecting two waste characterization sample sets, comprised of two discrete samples (WC-01_B4_3-4 and WC-02_B9_6-7) and two composite samples (WC-01 and WC-02). WC-01 is to represent the 0-5 ft interval bgs and WC-02 is to represent the 5-10 ft interval bgs. Waste characterization samples were sent to Pace Analytical

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Laboratories and analyzed for Volatile Organic Compounds (VOCs), Semi-volatile Organic Compounds (SVOCs), PCBs, Pesticides, Herbicides, Metals, Cyanide, NJ EPH, Hexavalent and Trivalent Chromium, and PFAS. In addition to the waste characterization samples, total and TCLP lead and mercury delineation sampling was completed for B-03, B-04, B-05, B-06, B-07, and B-09.

Based on the analytical results reported in the Pace Analytical Report L2552921, waste characterization sample WC-01 did not meet the Lower of NJ-RID-RI-SRS for exceedances in lead. Additionally, delineation sample B-03R_3-5 was detected with hazardous lead. It should be noted that the following samples are not acceptable at P Park NJ; PhII sample SB-4 detected with Trichloroethene above the Lower of NJ-RID-RI-SRS and remedial investigation sample B-09_0-2, detected with mercury at 156 ppm, also above the Lower of NJ-RID-RI-SRS.

Approved Areas 3/16/2026 for import into P Park are classified under Project #26-041:
Based on the above referenced data, up to **915 cubic yards or 1,372.50 tons** of soil from the 5-10 ft interval bgs, represented by waste characterization sample set **WC-02_B9_6-7and WC-02 (minus RI / lead delineation B-03)** is acceptable and approved for P Park NJ. The material is approved only for the areas and depths listed above. No other material is to come to P Park NJ.

The above-referenced sample and/or grid locations MUST be noted on all manifests.

Additional Requirements:

- P Park NJ LLC reserves the right to perform QA/QC sampling during the import of this material.
- Any soils exhibiting visual and/or olfactory evidence of contamination will be rejected at the gate.

P Park NJ LLC's compliance engineers, Posillico Materials (PM) Consultants reviewed all analytical data and site background information and determined the material profiled meets our current acceptance criteria for approval and placement into the facility. Based upon our review, the results and application have been accepted and given the PM approval #PPNJ26059A and P Park has issued the project #26-041.

All deliveries **must** be scheduled in advance with Lori Ripp via email at lripp@pparknj.com .

Please contact me if you have any questions.

Sincerely,

Joseph E. Posillico

Joseph E. Posillico
Facility Manager
P Park NJ, LLC

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Depth Interval
5-10 ft bgs

Key

- Approved for P Park NJ
- Not Proposed
- Denied

This figure was sourced from Haley & Aldrich reports (Sample Location Figures from Phase II, Remedial Investigation, and/or Waste Characterization Reports). This figure was modified by Posillico to depict material acceptable at P Park NJ.

Posillico | We know how.™	Soil Acceptance Plan - Depth Interval 5-10 ft bgs	Date 03/13/2026	Figure 1
1750 New Highway Farmingdale, NY 11735	Posillico Materials Approval PPNJ26059A: 291 Wallabout St, Brooklyn, New York	Scale N.T.S	

P Park NJ
100 Planten Ave.
Prospect Park, NJ 07508

September 9, 2026

Isaac Danesh
YESS Corp.
61-43 186th Street, Suite 541
Fresh Meadows, NY 11365

Re: 291 Wallabout Realty LLC (addendum B)
291 Wallabout Street, Brooklyn, New York 11206
BCP Site C224416

Dear Isaac,

P Park NJ, LLC (P Park) has prepared this Approval Letter for YESS Corp with regards to material from the above-referenced site. P Park has reviewed the laboratory data you provided and compared it with our current protocols for acceptance. The analytical results were reviewed for the purposes of determining if the material on the subject site is acceptable for placement at P Park located in Prospect Park, NJ.

The analytical results provided support that material from specific portions of the site meet P Park's Clean Fill Protocol. All the analytical results provided, were reviewed and compared to the NJDEP New Jersey Residential Ingestion-Dermal and Residential Inhalation Soil Remediation Standards (NJ-RID-RI-SRS) and several areas were found to be below the standards. This approval is based solely upon the information provided on this application and the following documents submitted with this application:

Addendum B:
Sampling Report:

- Haley & Aldrich Waste Characterization Summary Letter for 291 Wallabout Street Site – BCP Site C224416 (09/03/2026)

Laboratory Report:

- Pace Analytical Report L2656597

Sample IDs:

- [WC-03, WC-03_GRAB] and [WC-04, WC-04_GRAB]

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Sampling Plan:

- Haley & Aldrich Waste Characterization Sample Plan (August 2026)

Sampling Report(s):

- *Haley & Aldrich Waste Characterization Summary Letter for 291 Wallabout Street Site – BCP Site C224416 (09/10/2025)*

Laboratory Report(s):

- *Pace Analytical Report L2552921*

Sample ID(s):

- *WC-01_B4_3-4, WC-02_B9_6-7, WC-01, WC-02, B-04R_0-2, B-04R_3-5, B-04R_7-7.5, B-06R_0-2, B-06R_3-5, B-06R_7-7.5, B-07R_0-2, B-07R_3-5, B-07R_7-7.5, B-09R_0-2, B-09R_3-5, B-09R_7-7.5, B-03R_0-2, B-03R_3-5, B-03R_7-7.5, B-05W2_0-2, B-05W2_3-5, B-05W2_7-7.5, B-05W1_0-2, B-05W1_3-5, B-05W1_7-7.5, B-05R_0-2, B-05R_3-5, B-05R_7-7.5, B-05N1_0-2, B-05N1_3-5, B-05N1_7-7.5, B-05N2_0-2, B-05N2_3-5, B-05N2_7-7.5, B-05S1_0-2, B-05S1_3-5, B-05S1_7-7.5, B-05S2_0-2, B-05S2_3-5, B-05S2_7-7.5, B-02R_0-2, B-02R_3-5*

Sampling/Drawing Plan(s):

- *Haley & Aldrich Waste Characterization Sample Plan and Camp Locations*

Additional Information:

- *Haley & Aldrich Remedial Investigation Report for 291 Wallabout Street, Brooklyn, New York (06/2025)*
- *Haley & Aldrich Limited Phase II Environmental Site Investigation Report for 291 Wallabout Street, Brooklyn, New York (07/15/2024)*

*The applicant warrants that the material proposed for shipment to P Park is in fact, the same material which was tested and is represented by the sample results provided with this application. Furthermore, it is our understanding that material encountered within the scope of the **291 Wallabout Street** project which does not meet P Park NJ, LLC's protocol will be sent to a separate disposal facility permitted to take the material. YESS Corp. further warrants that a proper QA/QC plan will be in place during the excavation and loading of the material to ensure that only approved recyclables are sent to the P Park facility.*

Reviewed Summary:

YESS CORP is proposing to export 2,550 tons of soil from a Brownfield Cleanup Program Site (Site No.: C224416) located at 291 Wallabout Street, Brooklyn, New York (herein referred to as the "Site") to P Park NJ. P Park NJ is a reclamation site authorized to operate as a solid waste facility (PI# 745742), located at 100 Planten Avenue, Prospect Park New Jersey. P Park NJ can only accept soils meeting the Lower of the New Jersey Residential Ingestion-Dermal and Residential Inhalation Soil Remediation Standards (NJ-RID-RI-SRS). The soil proposed for P Park NJ will be soil originating from construction activities, meeting the Lower of the New Jersey Residential Ingestion-Dermal and Residential Inhalation Soil Remediation Standards (NJ-RID-RI-SRS).

Previous Investigation Findings/Conclusions:

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In July 2024, Haley & Aldrich completed a Limited Phase II (PhII) at the Site, which was comprised of advancing four soil borings and collecting a total of four soil samples (one from each location). Sample SB-4_1-3 was detected with Trichloroethene and sample SB-2_1-3 was detected with lead, both of which were above the Lower of NJ-RID-RI-SRS.

In June 2025, Haley & Aldrich completed a remedial investigation (RI) at the Site, which was comprised of advancing ten soil borings and collecting forty-seven soil samples which includes quality assurance/quality control samples. Eleven samples within the 0-5' interval bgs were detected with Semi-Volatile Organic Compounds (SVOCs) and Metals above the Lower of NJ-RID-RI-SRS. Most notable samples are B-09 from 0-2 ft bgs with mercury at 156 ppm.

Waste Characterization:
By September 10, 225, Haley & Aldrich completed waste characterization of the soil proposed for excavation and disposal. The waste characterization was comprised of advancing five soil borings to a depth of 10 ft bgs and collecting two waste characterization sample sets, comprised of two discrete samples (WC-01_B4_3-4 and WC-02_B9_6-7) and two composite samples (WC-01 and WC-02). WC-01 is to represent the 0-5 ft interval bgs and WC-02 is to represent the 5-10 ft interval bgs. Waste characterization samples were sent to Pace Analytical Laboratories and analyzed for Volatile Organic Compounds (VOCs), Semi-volatile Organic Compounds (SVOCs), PCBs, Pesticides, Herbicides, Metals, Cyanide, NJ EPH, Hexavalent and Trivalent Chromium, and PFAS. In addition to the waste characterization samples, total and TCLP lead and mercury delineation sampling was completed for B-03, B-04, B-05, B-06, B-07, and B-09.

Based on the analytical results reported in the Pace Analytical Report L2552921, waste characterization sample WC-01 did not meet the Lower of NJ-RID-RI-SRS for exceedances in lead. Additionally, delineation sample B-03R_3-5 was detected with hazardous lead. It should be noted that the following samples are not acceptable at P Park NJ; PhII sample SB-4 detected with Trichloroethene above the Lower of NJ-RID-RI-SRS and remedial investigation sample B-09_0-2, detected with mercury at 156 ppm, also above the Lower of NJ-RID-RI-SRS.

Approved Areas 3/16/2026 for import into P Park are classified under Project #26-041:
Based on the above referenced data, up to 915 cubic yards or 1,372.50 tons of soil from the 5-10 ft interval bgs, represented by waste characterization sample set ***WC-02_B9_6-7and WC-02 (minus RI / lead delineation B-03)*** *is acceptable and approved for P Park NJ. The material is approved only for the areas and depths listed above. No other material is to come to P Park NJ.*

Approved Areas 9/9/2026 for import into P Park are classified under Project #26-041B:
On September 8, 2026, YESS Corp proposed to export an additional 1,200 tons of soil from the Site to P Park NJ. The additional soil to be generated was due to a change in the foundation plans for the Site. Supplemental waste characterization sampling was performed at the Site by Haley & Aldrich in August 2026, with the Waste Characterization Summary Letter report dated September 3, 2026. The updated foundation plans for the Site required the elevator pits to be extended to 17 ft bgs, and the front area to 12 ft bgs.

Two additional waste characterization sample sets, consisting of one five-point composite and one grab sample, were collected from the additional proposed material from the Site and designated [WC-03, WC-03_GRAB] (elevator pits) and [WC-04, WC-04_GRAB] (front area). No visual or olfactory evidence of contamination was observed within the proposed material. The waste characterization samples were submitted to Pace Analytical Laboratories for analysis of

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TCL VOCs, TCL SVOCs, TAL Metals, TCLP Metals, TCL Pesticides, Herbicides, PCBs, Total Cyanide, Hexavalent Chromium, NJ EPH, and general chemistry.

Based on the analytical results reported in the Pace Lab Number L2656597, both waste characterization sample sets were found to meet the Lower of the NJ-RID-RI-SRS. Therefore, an additional **1,200 tons (2,573 tons total)** represented by the waste characterization sample sets [WC-03, WC-03_GRAB] and [WC-04, WC-04_GRAB] are acceptable for P Park NJ. The material is only approved for the areas and depths listed above. Any soil exhibiting visual and/or olfactory evidence of impact/contamination cannot be accepted at P Park NJ. No other material is to come to P Park NJ.

The above-referenced sample and/or grid locations MUST be noted on all manifests.

Additional Requirements:

- P Park NJ LLC reserves the right to perform QA/QC sampling during the import of this material.
- Any soils exhibiting visual and/or olfactory evidence of contamination will be rejected at the gate.

P Park NJ LLC's compliance engineers, Posillico Materials (PM) Consultants reviewed all analytical data and site background information and determined the material profiled meets our current acceptance criteria for approval and placement into the facility. Based upon our review, the results and application have been accepted and given the PM approval #PPNJ26059B and P Park has issued the project #26-041B.

All deliveries **must** be scheduled in advance with Lori Ripp via email at lripp@pparknj.com .

Please contact me if you have any questions.

Sincerely,

Joseph E. Posillico

Joseph E. Posillico
Facility Manager
P Park NJ, LLC

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Posillico Materials Approval Form
Approval No.: 26097C

Application Item 1 - Generator/Project Information
291 Wallabout Realty LLC
291 Wallabout Street, Brooklyn, New York 11206
BCP Site C224416

Application Item 2 - Client Information/Import Volume Approval for:
YESS CORP
61-43 186th Street, Suite 541, Fresh Meadows, New York 11365

Reviewed Data/Information
This approval is based upon the information provided on the applications, the data provided in the following documents submitted with the application, and the additional data provided by the client.

Sampling Report(s):
- Haley & Aldrich Waste Characterization Summary Letter for 291 Wallabout Street Site – BCP Site C224416 (09/10/2025)

Laboratory Report(s):
- Pace Analytical Report L2552921

Sample ID(s):
- WC-01_B4_3-4, WC-02_B9_6-7, WC-01, WC-02, B-04R_0-2, B-04R_3-5, B-04R_7-7.5, B-06R_0-2, B-06R_3-5, B-06R_7-7.5, B-07R_0-2, B-07R_3-5, B-07R_7-7.5, B-09R_0-2, B-09R_3-5, B-09R_7-7.5, B-03R_0-2, B-03R_3-5, B-03R_7-7.5, B-05W2_0-2, B-05W2_3-5, B-05W2_7-7.5, B-05W1_0-2, B-05W1_3-5, B-05W1_7-7.5, B-05R_0-2, B-05R_3-5, B-05R_7-7.5, B-05N1_0-2, B-05N1_3-5, B-05N1_7-7.5, B-05N2_0-2, B-05N2_3-5, B-05N2_7-7.5, B-05S1_0-2, B-05S1_3-5, B-05S1_7-7.5, B-05S2_0-2, B-05S2_3-5, B-05S2_7-7.5, B-02R_0-2, B-02R_3-5

Sampling/Drawing Plan(s):
- Haley & Aldrich Waste Characterization Sample Plan and Camp Locations

Additional Information:
- Haley & Aldrich Remedial Investigation Report for 291 Wallabout Street, Brooklyn, New York (06/2025)
- Haley & Aldrich Limited Phase II Environmental Site Investigation Report for 291 Wallabout Street, Brooklyn, New York (07/15/2024)

Data and Information Summary:
YESS CORP is proposing to export 2,550 tons of soil from a Brownfield Cleanup Program Site (Site No.: C224416) located at 291 Wallabout Street, Brooklyn, New York (herein referred to as the "Site") to Posillico Materials NYSDEC 360 Permitted Wash Plant Facility in Farmingdale, Permit No. 1-4720-00695 (herein referred to as the "Wash Plant"). The Wash Plant can accept soils meeting the: NYSDEC Part 360.13 Fill Type 2 (F2) Requirements, identified as "Clean"; soils failing NYSDEC Part 360.13 F2 Requirements, identified as "Contaminated"; and Recognizable Uncontaminated Concrete, Asphalt, Rock, Brick and Soil (RUCARBS). The soil proposed for the Wash Plant will be the contaminated soil originating from construction activities.

Previous Investigation Findings/Conclusions:
In July 2024, Haley & Aldrich completed a Limited Phase II (PhII) at the Site, which was comprised of advancing four soil borings and collecting a total of four soil samples (one from each location). All four samples

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were collected within the 0-4 ft interval below grade surface (bgs) and all four samples were detected with mercury above NYSDEC Part 360.13 F2 Requirements. Additionally, one sample was contaminated with Trichloroethene and another was contaminated with Lead, above NYSDEC Part 360.13 F2 Requirements.

In June 2025, Haley & Aldrich completed a remedial investigation (RI) at the Site, which was comprised of advancing ten soil borings and collecting forty-seven soil samples which includes quality assurance/quality control samples. Fifteen samples within the 0-5' interval bgs were detected with Volatile Organic Compounds (VOCs), Semi-Volatile Organic Compounds (SVOCs), and Metals above NYSDEC Part 360.13 F2 Requirements. Most notable samples are B-09 from 0-2 ft bgs with mercury at 156 ppm and DB-03 from 3-5 ft bgs with Trichloroethene at 1.4 ppm.

Waste Characterization:
By September 10, 225, Haley & Aldrich completed waste characterization of the soil proposed for excavation and disposal. The waste characterization was comprised of advancing five soil borings to a depth of 10 ft bgs and collecting two waste characterization sample sets, comprised of two discrete samples (WC-01_B4_3-4 and WC-02_B9_6-7) and two composite samples (WC-01 and WC-02). WC-01 is to represent the 0-5 ft interval bgs and WC-02 is to represent the 5-10 ft interval bgs. Waste characterization samples were sent to Pace Analytical Laboratories and analyzed for Volatile Organic Compounds (VOCs), Semi-volatile Organic Compounds (SVOCs), PCBs, Pesticides, Herbicides, Metals, Cyanide, Hexavalent and Trivalent Chromium, and PFAS. In addition to the waste characterization samples, total and TCLP lead and mercury delineation sampling was completed for B-03, B-04, B-05, B-06, B-07, and B-09.

Based on the analytical results reported in the Pace Analytical Report L2552921, waste characterization sample WC-01 did not meet NYSDEC Part 360.13 F2 Requirements for exceedances in lead and mercury. Additionally, delineation sample B-03R_3-5 was detected with hazardous lead. It should be noted that the following samples are not acceptable at the Wash Plant; PhII sample SB-4 and RI sample DB-03_3-5, detected with Trichloroethene above NYSDEC Part 360.13 F2 Requirements and remedial investigation sample B-09_0-2, detected with mercury at 156 ppm.

Contaminated Soil Bin:

Based on the above referenced data, up to **790 cubic yards or 1,185 tons** of soil from the 0-5 ft interval bgs, represented by waste characterization sample set WC-01_B4_3-4 and WC-01 (minus PhII SB-4, RI sample DB-03, RI / mercury delineation sample B-09, and RI / lead delineation B-03) is acceptable and approved for the Contaminated Soil Bin at Posillico Materials Wash Plant in Farmingdale. The material is approved only for the areas and depths listed above. No other material is to come to the Wash Plant.

Additional Requirements:

- Posillico Materials reserves the right to perform QA/QC sampling during the import of this material.
- All soil must use the NYSDEC Part 360 tracking form.
- All F1, F2, and F3 Fill must be shipped in a truck with a valid Part 364 Registration. Contaminated Soil must be shipped in a truck with a valid Part 364 Permit.
- If any deleterious material (asbestos, wood, plastic, organics and general garbage) is encountered or identified, the load will be rejected at the gate or a surcharge will be applied.
- If standing liquid is encountered or identified in the truck, the load will be rejected at the gate or a surcharge will be applied.
- If the material is from a USEPA and/or NYSDEC Regulated Program Site, as per Part 361-5.4 (d), an approval letter must be included with the application indicating the material is acceptable for the facility.

Posillico Materials Approval Form
Approval No.: 26097C

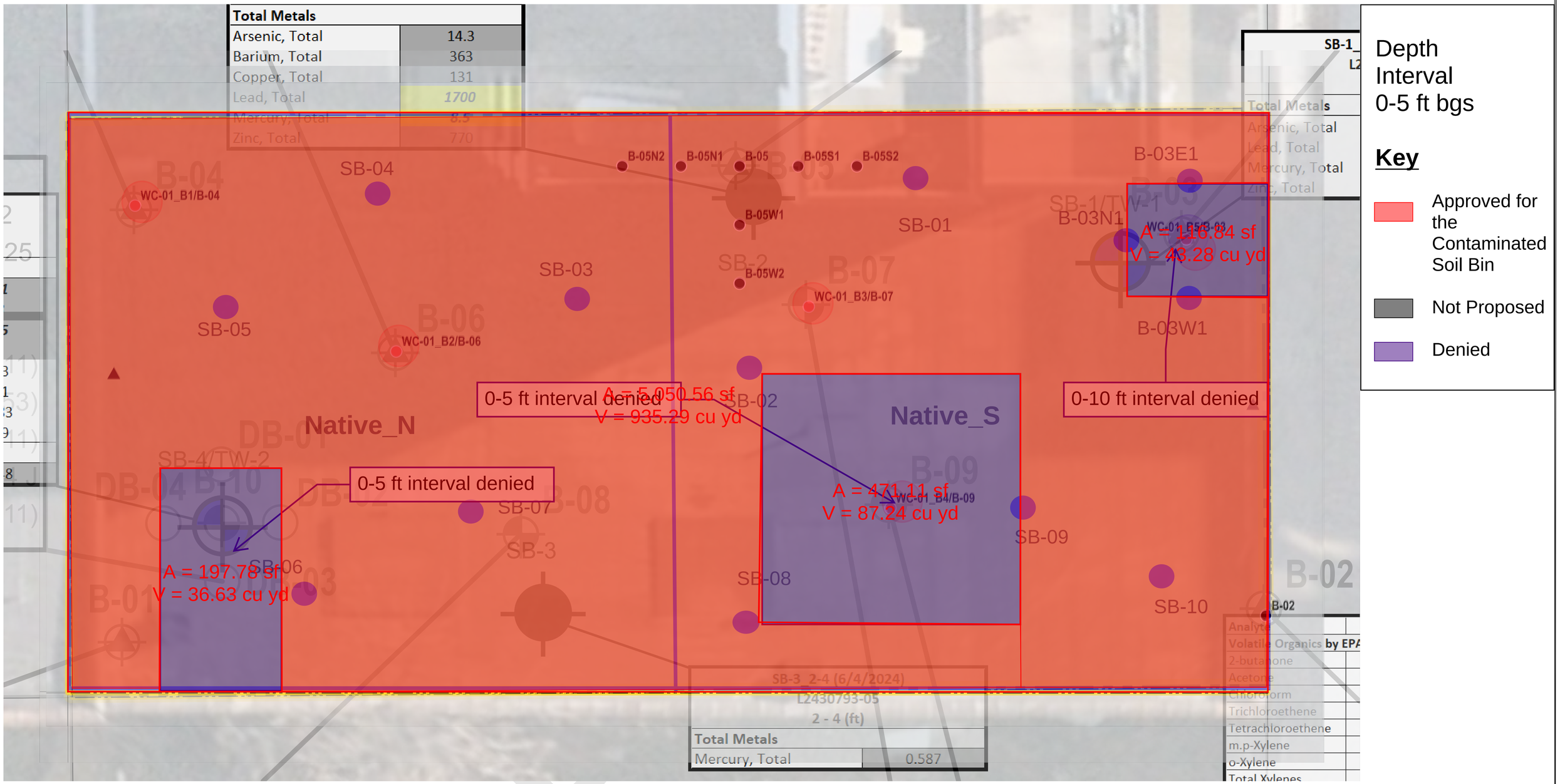
The applicant warrants that the material proposed for shipment is in fact, the same material which was tested and is represented by the sample results provided with this application. All deliveries **must** be scheduled in advance all material will be weighed on scales.

Please contact me if you have any questions.

Albert Kim
Environmental Soil Manager

Date: 03/13/2026

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This figure was sourced from Haley & Aldrich reports (Sample Location Figures from Phase II, Remedial Investigation, and Waste Characterization). It was modified by Posillico to depict material acceptable at the Wash Plant

Posillico | We know how.™	Soil Acceptance Plan - Depth Interval 0-5 ft	Date 03/13/2026	Figure 1
1750 New Highway Farmingdale, NY 11735	Posillico Materials Approvals 26097C: 291 Wallabout St, Brooklyn, New York	Scale N.T.S	

Issuance of Profile Approval

2600007265 **Revision #: 0**

Customer/Bill To:

Innovative Recycling Tech
690 N QUEENS AVE
LINDENHURST, NY 11757-3003

Generator:

291 Wallabout Realty LLC
291 WALLABOUT ST
BROOKLYN, NY 11206-4325

In accordance with 40 CFR 264.12(b), Republic Environmental Sys (PA) LLC has the appropriate permits for, and will accept the material the generator is shipping as described in this profile .

Approval Type: **Initial Approval**

Date Approved: **3/12/2026**

Expiration Date: **3/12/2027**

Primary Facility: **Republic Env Sys (PA) LLC**

Profile Number: **2600007265**

Process Code: **STABB07**

Waste Stream (Material): **Lead Impacted Soil**

Notes:

Pricing Confirmation (Disposal or Recycling/Reuse Only, unless specifically listed otherwise)*:

Republic Env Sys (PA) LLC:

**Pricing stated herein is based on the information provided in the profile, referenced above, and the pricing provided for this Material via a project specific quote or the customer's current contract pricing. Environmental Energy and Insurance Fee (EEI), transportation, taxes and any other applicable fees are not included in the above rate.*

We appreciate your interest in our company and we look forward to assisting you with the management of your material. To place an order, please contact our customer service department

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Issuance of Profile Approval

2600007265 **Revision#: 0**

Customer/Bill To:

Innovative Recycling Tech
690 N QUEENS AVE
LINDENHURST, NY 11757-3003

Generator:

291 Wallabout Realty LLC
291 WALLABOUT ST
BROOKLYN, NY 11206-4325

Terms and Conditions:

CE may, but is under no obligation to inspect the Material to ensure compliance with the terms hereof. Non-conforming Material is defined as Material that, in the reasonable judgment of CE, does not meet the description and specifications set forth in the corresponding Profile or is otherwise not suitable for processing and/or treatment as intended per the Profile. If Material is determined by CE to be non-conforming Material, CE shall notify Customer which of the following options will be exercised by CE (i) reject the non-conforming Material and return it to Customer at Customer's sole expense, (ii) require Customer to remove and dispose of the non- conforming Material at Customer's sole expense, or (iii) remove and dispose of the non-conforming Material in which case Customer shall pay CE all fees and expenses, including reasonable overhead, for such services with respect to the non-conforming Material. Title to all non-conforming Material shall remain with Customer.

CE cannot accept bio-hazardous, radioactive, explosive and/or substances controlled by the Drug Enforcement Administration (DEA) and the tender or delivery to CE of such items shall be a breach of these terms and conditions. Such shipments will be deemed non-conforming for which all costs, liabilities and penalties will be at the sole expense of the Customer.

Customer's tendering or delivering of the Materials contemplated hereby constitutes Customer's acceptance of these terms and conditions unless a written agreement is executed by both parties related to the services.

Unless stated otherwise herein or via written agreement executed by both parties related to this service, pricing is valid for 30 days from date of this notification.

DRAFT

Republic Services

18500 N. Allied Way, Phoenix, AZ 85054

SPECIAL WASTE DEPARTMENT DECISION

	Waste Profile #	Expiration Date	
	5081267261	4/20/2027	

I. Decision Request: ☑ Initial ☐ Recertification ☐ Change

Disposal Facility: 5081 - Conestoga LF

Generator Name: 291 Wallabout Realty LLC

Generator Site Address: 291 Wallabout Street

City: Brooklyn **County:** **State:** NY **Zip:**

Name of Waste: Soil

Estimated Annual Volume: 281 Tons

II. Special Waste Department Decision: ◉ Approved ○ Rejected

Management Method(s): ☑ Landfill ☐ Solidification ☐ Bioremediation ☐ Deep Well ☐ Transfer Facility

Problematic Special Waste according to Republic? ○ Yes ◉ No

If yes, which one?

Approved by Special Waste Review Committee? ○ Yes ○ No ◉ Not Applicable

Precautions, Conditions or Limitations on Approval

Special Waste Analyst Signature: _____ **Name (Printed):** Jennifer Maul

Date: 4/29/2026

III. Facility Decision: ○ Approved ○ Rejected

Precautions, Conditions or Limitations on Approval

By signing below, the General Manager or Designee agrees that a fully executed Special Waste Service Agreement is on file for this profile and that the special waste file is complete.

General Manager or Designee: _____ **Name (Printed):** _____

Date: 4/29/2026

DRAFT

Docusign Envelope ID: 67E5037C-2DB5-4464-96D8-700139F1A5DA

Special Waste Profile

Disposal Facility: Conestoga Landfill

Waste Profile #: 5081267261

Sales Rep #: 115

I. Generator Information

Generator Name: 291 Wallabout Realty LLC

Generator Site Address: 291 Wallabout Street

City: Brooklyn County: Kings State: NY Zip: 11206

State ID/Reg No: n/a State Approval/Waste Code: N/A NAICS:

Generator Mailing Address: 59 Montrose Avenue

City: Brooklyn County: Kings State: NY Zip: 11210

Generator Contact Name: Cheskel Schwimmer Email: cschwimmer@chessbuilders.com

Phone Number: 718-522-5512 Ext: Fax Number:

II. Billing Information

Bill To: P Park NJ, LLC Contact Name: Sofia Rivera

Billing Address: 1750 New Highway Email: accounting@pparknj.com

City: Farmingdale State: NY Zip: 11735 Phone: 973-947-4488

III. Waste Stream Information

Name of Waste: Soil

Process Generating Waste: Excavation for redevelopment

Type of Waste: Industrial Process Physical State: Solid

Method of Shipment: Bulk Estimated Volume: 281 Volume Type: Tons

Frequency: One Time Disposal Consideration: Landfill

IV. Representative Sample Certification

☐ **No Sample Taken** ☑ **Sample Taken** Type of Sample: Composite

Is the representative sample collected to prepare this profile and laboratory analysis, collected in accordance with U.S. EPA 40 CFR 261.20(c) guidelines or equivalent? ☑ **Yes** ☐ **No**

Sample Date: Aug 21, 2025, Aug 21, 2025, Aug 21, 2025

Sample ID Numbers or SDS: Refer to "291 Wallabout Sample IDs", Refer to "291 Wallabout Sample IDs", Refer to "291 Wallabout Sample IDs",

Remember to attach Laboratory Analytical Report (and/or Material Safety Data Sheet) including Chain of Custody and required parameters provided for this profile.

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Docusign Envelope ID: 67E5037C-2DB5-4464-96D8-700139F1A5DA

Special Waste Profile

REPUBLIC SERVICES

V. Physical Characteristics of Waste

	Characteristic Components (must equal 100%):	% By Weight (out of 100% - ranges acceptable):
1.	Soil	typical/actual: 100%

V. Physical Characteristics of Waste cont.

Color: Brown ()

Odor (describe):	Does Waste Contain Free Liquids?	% Solids:	pH:	Flash Point:
none	☐ Yes ☑ No	100%	N/A	N/A °F

Attach Laboratory Analytical Report (and/or Material Safety Data Sheet) including Chain of Custody and required parameters provided for this profile.

RCRA Regulatory Questions

1.	Does this waste or generating process contain regulated concentrations of the following Pesticides and/ or Herbicides: Chlordane, Endrin, Heptachlor (and its epoxides), Lindane, Methoxychlor, Toxaphene, 2,4-D, or 2,4,5-TP Silvex as defined in 40 CFR 261.33?	☐ Yes ☑ No
2.	Does this waste contain reactive sulfides (greater than 500 ppm) or reactive cyanide (greater than 250 [reference 40 CFR 261.23(a)(5)]?	☐ Yes ☑ No
3.	Does this waste contain regulated concentrations of Polychlorinated Biphenyls (PCBs) as defined in 40 CFR Part 761?	☐ Yes ☑ No
4.	Does this waste contain concentrations of listed hazardous wastes defined in 40 CFR 261.31, 261.32, 261.33, including RCRA F-Listed Solvents?	☐ Yes ☑ No
5.	Has this waste been delisted under 40 CFR 260.20 and 260.22? If yes, attach the final decision to delist the waste as published in the Federal Register.	☐ Yes ☑ No
6.	Does this waste exhibit a Hazardous Characteristic as defined by Federal and/or State regulations?	☐ Yes ☑ No
7.	Does this waste contain regulated concentrations of 2,3,7,8-Tetrachlorodibenzodioxin (2,3,7,8-TCCD), or any other dioxin as defined in 40 CFR 261.31?	☐ Yes ☑ No
8.	Is this a regulated Medical or Infectious Waste as defined by Federal and/or State regulations?	☐ Yes ☑ No
9.	Is this a regulated Radioactive Waste as defined by Federal and/or State regulations?	☐ Yes ☑ No
10.	Is this a solid waste that is not a hazardous waste in accordance with 40 CFR 261.4(b)? If yes, please provide the corresponding regulatory citation.	☐ Yes ☑ No

Republic Services Waste Handling Questions

1.	Does this waste generate heat or react when contacted with water/moisture?	☐ Yes ☑ No
2.	Does the waste contain sulfur or sulfur by-products?	☐ Yes ☑ No
3.	Is this waste generated at a State or Federal Superfund cleanup site subject to regulation under CERCLA?	☐ Yes ☑ No
4.	Is this waste from a TSD facility, TSD-like facility or consolidator (i.e. multiple wastes/multiple generators)? . If yes, please provide clarification.	☐ Yes ☑ No

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Docusign Envelope ID: 67E5037C-2DB5-4464-96D8-700139F1A5DA

Special Waste Profile

VI. Certification

I hereby certify that I have knowledge about the waste material being offered for disposal ("Waste") and have the requisite authority to bind the Generator to the information contained in this Special Waste Profile ("Profile"). I further certify that to the best of my knowledge and belief, the information contained herein is a true, complete and accurate description of the Waste and all known or suspected hazards have been disclosed. All Analytical Results/ Safety Data Sheets submitted are truthful and complete and are representative of the Waste.

I further certify that by utilizing this Profile, neither myself nor any other employee or representative of the company identified below ("Company") will deliver for disposal or attempt to deliver for disposal any Waste that: (i) is classified as toxic waste, hazardous waste or infectious waste; (ii) that does not conform to this Profile; or (iii) that this Disposal Facility is prohibiting from accepting by law. I shall immediately give written notice of any change or condition pertaining to the Waste not provided herein. Our Company hereby agrees to fully indemnify this Disposal Facility against any damages resulting from this Profile or Certification being inaccurate or untrue.

I understand that by attaching an electronic signature, I am signing this document and Company consents to complete this transaction and receive all related communications electronically, and agrees this document will be binding as though it had been physically signed. A printout of this Profile may be accepted with the same authority as the original.

Cheskel Schwimmer	Onwer	291 Wallabout Realty LLC
Authorized Representative Name (Printed)	Title (Printed)	Company Name
Signed by: Cheskel Schwimmer FA54194C35FF4D3...		Mar 26, 2026
Authorized Representative Signature		Date

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Raymond, Andy

From: epegovtformu@pa.gov
Sent: Monday, March 30, 2026 8:53 AM
To: Raymond, Andy
Cc: epegovtformu@pa.gov; jefultz@pa.gov
Subject: Form U Submission CONESTOGA LDFL, 291 WALLABOUT REALTY LLC, EC# 3034586: No Objection

This Message Is From an External Sender
This message came from outside your organization.
Report Suspicious

Thank you for using DEP's web-based system to submit the Form U, the request to process or dispose residual waste! This e-mail serves as official notification that DEP has reviewed the Form U and corresponding attachments for the NEW MORGAN LDFL CO INC, CONESTOGA LDFL, 291 WALLABOUT REALTY LLC, CONTAMINATED SOIL/DEBRIS/SPILL RESIDUE AND NEAR-SURFACE HDD, EC# 3034586.

As an operator of a DEP regulated waste management facility, you may receive the waste stream in accordance with your permit conditions.

If you have questions about the Form U or the technical review, respond by using the Reply function of this e-mail. The tracking number for the NEW MORGAN LDFL CO INC, CONESTOGA LDFL, 291 WALLABOUT REALTY LLC submission is EC# 3034586. Please include EC# 3034586 in all correspondence.

Thank you,

Jessica Fultz

DRAFT

Raymond, Andy

From: epegovtformu@pa.gov
Sent: Friday, March 27, 2026 1:06 PM
To: Raymond, Andy
Cc: epegovtformu@pa.gov; epegovtformu@pa.gov
Subject: Form U Submission CONESTOGA LDFL, 291 WALLABOUT REALTY LLC, EC# 3034586 Has Been Received

This Message Is From an External Sender
This message came from outside your organization.
Report Suspicious

Thank you for using DEP's web-based system to submit the Form U, the request to process or dispose residual waste! This e-mail serves as official notification that DEP has received the Form U and corresponding attachments for the NEW MORGAN LDFL CO INC, CONESTOGA LDFL, 291 WALLABOUT REALTY LLC, and that DEP's 15-calendar day review period has begun, effective, 03/27/2026.

During this time, DEP will be conducting a technical review of the submission and attachments. If DEP does not object during the 15-calendar day period, operators of DEP regulated waste management facilities will receive notification that the review period has expired and that you may accept the waste in accordance with your permit conditions.

If you have questions about the Form U or the technical review process, please contact you local regional office. The tracking number for the NEW MORGAN LDFL CO INC CONESTOGA LDFL, 291 WALLABOUT REALTY LLC application is EC# 3034586. Please include EC# 3034586 in all correspondence.

Thank you,

Department of Environmental Protection
Bureau of Land Recycling and Waste Management

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2540-PM-BWM0395 Rev. 8/2008
Form

pennsylvania
DEPARTMENT OF ENVIRONMENTAL PROTECTION

COMMONWEALTH OF PENNSYLVANIA
DEPARTMENT OF ENVIRONMENTAL PROTECTION
BUREAU OF WASTE MANAGEMENT

FORM U
REQUEST TO PROCESS OR DISPOSE OF RESIDUAL WASTE

This form must be fully and accurately completed. All required information must be typed or legibly printed in the spaces provided. If additional space is necessary, identify each attached sheet as Form U, reference the item number and identify the date prepared. The date on attached sheets needs to match the date noted below.

DEP USE ONLY
Date Received & General Notes

Date Prepared/Revised

SECTION A. LANDFILL CLIENT (LANDFILL OR PROCESSING FACILITY OWNER) INFORMATION

DEP Client ID#	DEP Client Type / Code
55716	NPACO

Organization Name or Registered Fictitious Name
New Morgan Landfill Company, Inc.

SECTION B. LANDFILL SITE (LANDFILL OR PROCESSING FACILITY) INFORMATION

DEP Site ID#	Site Name	Landfill Permit ID#
505264	Conestoga Landfill	101509

Site Contact Last Name	First Name	MI	Suffix
Kuhn	James	M	

Site Contact Title	Site Contact Email Address
Environmental Specialist	kuhnj@repsrv.com

SECTION C. GENERATOR CLIENT (GENERATOR OF THE WASTE) INFORMATION

Company Name 291 Wallabout Realty LLC — **DEP Generator ID#**

Company Contact Last Name	First Name	MI	Suffix
Schwimmer	Cheskel		

Company Mailing Address Line 1 59 Montrose Avenue — **Company Mailing Address Line 2**

Company Address Last Line – City	State	Zip+4	Country
Brooklyn	NY	11210	USA

Company Phone	Ext	Company Email Address
718-522-5512		cschwimmer@chessbuilders.com

Company Contact Last Name	First Name	MI	Suffix
Schwimmer	Cheskel		

Contact Phone	Ext	Contact Email Address
(718-522-5512		cschwimmer@chessbuilders.com

If a Subsidiary, Name of Parent Company

Is the waste generated at the Company Mailing Address (noted above)? ☐ Yes ☒ No
If 'No', describe location of waste generation and storage.
291 Wallabout Street
Township Brooklyn **County** Bronx **State** NY 11206

SECTION D. WASTE DESCRIPTION

Residual Waste Code	Residual Waste Code Description	Amount	Unit of Measure	Time Frame
506	Contaminated Soil	281	☐ cu yd ☐ gal ☐ lb ☒ ton	☒ One Time

1. GENERAL PROPERTIES

a. pH Range 5 to 9 (based on analyses or knowledge)

b. Physical State
☐ Liquid Waste (EPA Method 9095)
☒ Solid (EPA Method 9095)
☐ Gas (ambient temperature & pressure)

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c. **Physical Appearance** Color Brown Odor none
Number of Solid or Liquid Phases of Separation 1
Describe each phase of separation.
Solid

d. **Attached is information from the generator certifying that a hazardous waste determination has been done and that the waste is not hazardous waste as defined in 40 CFR 261, as incorporated by reference at 25 Pa. Code 261a.1.**
Caution: If 'No', the application form is incomplete. ☒ Yes ☐ No

e. **Is the waste treated hazardous waste?** ☐ Yes ☒ No
If 'Yes', list the hazardous waste code(s) that apply to the hazardous waste before treatment.

If 'Yes', what treatment option was selected?

What limit was required to be met by the treatment option?

Provided a copy of the certification required under 40 CFR 268.7(a), as incorporated by reference at 25 Pa. Code 268a.1, that the waste meets all the land disposal restriction requirements, as specified in 40 CFR Part 268, Subpart D (Land Disposal Restrictions-Treatment Standards). ☐ Yes ☒ No

f. **Has the waste been delisted as a hazardous waste by DEP or US EPA?** ☐ Yes ☐ No ☒ N/A

g. **Has the waste been accepted for disposal/processing at another Pennsylvania facility?** ☐ Yes ☒ No
If 'Yes', list the facility permit ID number(s).

h. **Has an application for disposal/processing of the waste at another Pennsylvania facility been submitted?** ☐ Yes ☒ No
If 'Yes', list the facility permit ID number(s).

2. Analysis Attachments

a. **Has a detailed physical, chemical and radiological characterization of the waste and its leachate been conducted?** ☒ Yes ☐ No
If 'No', provide detailed explanation supporting use of generator knowledge in lieu of actual analysis.

If 'Yes', attached is a description of the waste sampling methods in accordance with the waste sampling plan as required in §271.611(a)(3) or §287.132(a)(3) and the *Final Guidance Document on Radioactivity Monitoring at Solid Waste Processing and Disposal Facilities* (Document Number 250-3100-001). ☒ Yes ☐ No

b. **Laboratory Accreditation Number** 68-03671

3. Process Description & Schematic Attachments

a. **Attached is a detailed description of the manufacturing and/or pollution control processes producing the waste.** ☐ Yes ☒ No
If 'No', provide explanation.
Excavation for Redevelopment

b. **Attached is a schematic of the manufacturing and/or pollution control processes producing the waste.** ☐ Yes ☒ No
If 'No', provide explanation.
Excavation for Redevelopment

c. **Attached is the substantiation for a confidentiality claim (if portions of the information submitted are confidential).** ☐ Yes ☐ No ☒ N/A

4. Chemical Analysis Waiver

Categories of residual wastes that qualify for the waiving of chemical analysis by the Department are listed below. Check the appropriate box(es) that match the waste proposed to be accepted for disposal.

- ☐ burnt demolition debris
- ☐ cured rubber scrap
- ☐ fabric/cloth/textile/leather wastes (excluding treatment sludges)
- ☐ food wastes (excluding treatment sludges)
- ☐ metal scrap (excluding powdered grindings or if contaminated with fluids or oils)
- ☐ shingle scrap
- ☐ waste plastic (excluding extrusion manufacturing & uncured resins)
- ☐ Other (explain)
- ☐ carpet scraps
- ☐ empty containers (uncontaminated)
- ☐ fiberglass insulation scrap
- ☐ hot drained used oil filters (non-terne plated)
- ☐ sawdust (excluding treated wood)
- ☐ waste paper
- ☐ wood wastes (excluding treated wood)

All waste types not listed above must be approved in writing in the permit by the Department prior to processing or disposal facility acceptance.

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SECTION E. PROPOSED PROCESSING, STORAGE AND/OR DISPOSAL METHOD

Will any special handling procedures (besides direct disposal) described in the waste acceptance plan, be used when managing the waste? **If 'Yes', describe.**	☐ Yes	☒ No
Is this material re-used for construction or operation of the facility? **If Yes', describe.**	☐ Yes	☒ No

SECTION F. SOURCE REDUCTION STRATEGY

Form 25R must be completed by the generator and attached to this application unless waived in the instructions to that form.

Form 25R attached.	☐ Yes	☐ No	☒ Waived

SECTION G. CERTIFICATION OF PROCESSING OR DISPOSAL FACILITY

I hereby certify that the statements of fact contained therein are true and correct to the best of my knowledge, information and belief. This statement and verification is made subject to the penalties of 18 Pa. C.S.A. Section 4904, relating to un-sworn falsification to authorities.

Name of Responsible Official	**Title**
Cheskel Schwimmer Andy Raymond	Generator Environmental Compliance Specialist
Signature	**Date** 3/16/2026 3/27/2026

DRAFT

291 Wallabout Sample ID's

Sample ID's to be reviewed for Republic Services: Conestoga Landfill

Sample ID's, Sample Date, and Lab Report Name and Report/Job number all need to match the reports being submitted for review

Project Name: 291 Wallabout

Sample ID Number (as listed on lab reports)	Sample Date	Lab Report (lab name and report number/job number)
B-04R_3-5 (L2552921-06)	8/21/2025	PACE LAB NUMBER L2552921
B-04_3-5_031825 (L2515592-08)	3/18/2025	PACE LAB NUMBER L2515592-08
B-09R_0-2 (L2552921-14)	8/21/2025	PACE LAB NUMBER L2552921
B-09_0-2_031925 (L2516066-10)	3/19/2025	PACE LAB NUMBER L2516066-10
B-09R_3-5 (L2552921-15)	8/21/2025	PACE LAB NUMBER L2552921
B-09_3-5_031925 (L2516066-11)	3/19/2025	PACE LAB NUMBER L2516066-11
B-02R_0-2 (L2552921-41)	8/21/2025	PACE LAB NUMBER L2552921
B-02_0-2_031825 (L2515592-01)	3/18/2025	PACE LAB NUMBER L2515592-01
B-03R_0-2 (L2552921-17)	8/21/2025	PACE LAB NUMBER L2552921
B-03_0-2_031825 (L2515592-04)	3/18/2025	PACE LAB NUMBER L2515592-04
B-03_W1_3-5 (L2561942-05)	10/1/2025	PACE LAB NUMBER L2561942
B-03_N1_3-5 (L2561942-07)	10/1/2025	PACE LAB NUMBER L2561942
B-03_E1_3-5 (L2561942-09)	10/1/2025	PACE LAB NUMBER L2561942

TCLP sample correlation comments regarding sample L2516066-10 requiring TCLP lead and mercury, and sample L2515592-08, -01, -04 requiring TCLP lead

L2516066-10 (B_09_0-2) is correlated to sample L2552921-14 (B-09R_0-2)
L2515592-08 (B-04_3-5_031825) is correlated to sample L2552921-06 (B-04R_3-5)
L2515592-01 (B-02_0-2_031825) is correlated to sample L2552921-41 (B-02R_0-2)
L2515592-04 (B-03_3-5_031825) is correlated to sample L2552921-18 (B-03R_3-5)

Generator Contact Name: Cheskel Schwimmer

Signature:

Date: 4/29/2026

DRAFT

State of New Jersey

CHRIS CHRISTIE
Governor

KIM GUADAGNO
Lt. Governor

DEPARTMENT OF ENVIRONMENTAL PROTECTION

BOB MARTIN
Commissioner

Division of Solid & Hazardous Waste
Bureau of Recycling & Hazardous Waste Management
401 East State Street
P.O. Box 420, Mail Code 401-02C
Trenton, NJ 08625-0420
Tel (609) 984-3438 Fax (609) 777-1951/984-0565
www.nj.gov/dep/dshw/recycling

RECYCLING CENTER GENERAL APPROVAL FOR CLASS B RECYCLABLE MATERIALS

Under the provisions of N.J.S.A. 13:1E-1 *et seq.* and N.J.S.A. 13:1E-99.11 *et seq.*, known as the Solid Waste Management Act and New Jersey Statewide Mandatory Source Separation and Recycling Act, respectively, and pursuant to N.J.A.C. 7:26A-1 *et seq.*, known as the Recycling Regulations, this approval is hereby issued to:

Bayshore Recycling #2

Facility Type:	Recycling Center for Class B Materials
Block & Lot Nos.:	Block 41.03 & Lots 3.02, 3.18 & 4.02 Block 51 & Lots 1, 1.02, 1.18, 2, 2.02 & 2.03 Block 52 & Lot 1
Municipality:	Township of Woodbridge
County:	Middlesex
Facility ID No.:	132397
Permit No.:	CBG170003

This General Approval is subject to compliance with all conditions specified herein and all regulations promulgated by the Department of Environmental Protection (Department).

This General Approval shall not prejudice any claim the State may have to riparian land nor does it allow the registrant to fill or alter, or allow to be filled or altered, in any way, lands that are deemed to be riparian, wetlands, stream encroachment or flood plains, or within the Coastal Area Facility Review Act (CAFRA) zone or are subject to the Pinelands Protection Act of 1979, nor shall it allow the discharge of pollutants to waters of this State without prior acquisition of the necessary grants, permits, or approvals from the Department.

March 2, 2017
Issuance Date

Zafar Billah

Zafar M. Billah, Acting Chief
Bureau of Recycling & Hazardous Waste Management

December 31, 2021
Expiration Date

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Scope of Approval

This General Approval (approval), along with the referenced application documents herein specified, shall constitute the sole approval of Recycling Center operations for Class B Recyclable Material (concrete, asphalt, brick, block, petroleum contaminated soil, street sweepings, potable water treatment residuals, carbon filtration media & untreated wood) storage and process center by **Bayshore Recycling Corp.** located in the Township of Woodbridge, Middlesex County, New Jersey. Any registration, approval or permit previously issued by the Division of Solid & Hazardous Waste, or its predecessor agencies, for the specific activities as described below and as conditioned herein, is hereby superseded.

Regulated Activities at the Facility

Conditions 1 through 39 of this general approval are conditions that are applicable to all New Jersey recycling facilities. Conditions 40 through 86 of this general approval are conditions that are applicable to New Jersey recycling facilities that receive, store or process Class B materials.

Facility Description

The recycling center is a Class B facility operated by the Bayshore Recycling Corp. The recycling center is located at 75 Crows Mill Road/100 Bayview Avenue on Block 41.03 & Lots 3.02, 3.18 & 4.02, Block 51 & Lots 1, 1.02, 1.18, 2, 2.02 & 2.03, and Block 52 & Lot 1 in the Township of Woodbridge, Middlesex County. This regional recycling center is authorized to receive concrete, asphalt, brick, block, slag (on a case by case basis), glass cullet, untreated wood, potable water treatment residuals, carbon filtration media, street sweepings and petroleum contaminated soil from demolition contractors, municipalities, manufacturers, gasoline stations, home owners and sites remediated for petroleum contamination. All processed soil will be used for beneficial use projects, brownfields, landfill caps and construction projects.

Petroleum contaminated soil shall be sampled either at the point of generation or at the recycling center for the petroleum contaminated soils processing operation. The sampling results shall be used to determine the maximum contaminant feed rate or maximum petroleum contaminant concentration for the processing equipment.

Prior to the acceptance of potable water treatment residuals, carbon filtration media and street sweepings the facility shall have received analytical results along with a signed certification from the generator certifying the material meets the Department's non-residential soil remediation standards.

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Approved General Approval Application and Associated Documents

The registrant shall construct and operate the facility in accordance with N.J.A.C. 7:26A-1 *et seq.*, the conditions of this Approval, and the following documents:

1. Site Plan – "Modification to General Class B Recycling Center Approval for Bayshore Recycling Corporation", signed and sealed by Robert J. Roth, P.E., The ELM Group, Inc., dated April 7, 2009 and last revised on February 11, 2014.

2. Site Plan for Indoor Tipping and Storage of Unprocessed Soil – Figure 3, designed by The ELM Group, dated August 5, 2009.

3. Site Plan for the additional storage of unprocessed soil (Area 'J') titled "Figure 3, Indoor Topping and Storage of Unprocessed Soil for the Proposed LTTD System", designed by The ELM Group, dated February 11, 2014.

4. Bayshore Recycling Corp. – Application for a General Class B Recycling License, signed by Valarie Montecalvo, President, Bayshore Recycling Corp., dated August 13, 2001.

5. Bayshore Recycling Corp. – Modification Request for Class B Recycling Center General Approval, prepared by Valerie Montecalvo, President, dated May 20, 2011.

6. Bayshore Recycling Corp. – E-mails from Gary Sondermeyer, Director of Technology Development, dated May 16, 2011 and June 14, 2011.

7. Bayshore Recycling Corp. – E-mail from Jennifer Solewski, Compliance Manager, dated June 23, 2011.

8. Bayshore Recycling Corp. – Renewal Request for Class B General Approval, prepared by Jennifer Solewski, Compliance Manager, Bayshore Recycling Corp., dated December 5, 2011.

9. Bayshore Recycling Corp. – Request for a transfer in capacity of approved Class B materials, prepared by Gary Sondermeyer, Vice President of Operations, dated October 5, 2012.

10. Bayshore Recycling Corp. – Email from Jennifer Solewski, Compliance Manager, dated December 6, 2012.

11. Bayshore Recycling Corp. – Request for a modification of the Class B General Approval for a capacity shift of approved Class B materials, prepared by Jennifer Solewski, Vice President of Regulatory Affairs & Corporate Development, dated February 21, 2014.

12. Bayshore Recycling Corp. – Modification Request for Class B Recycling Center General Approval, prepared by Jennifer Solewski, Vice President of Regulatory Affairs & Corporate Development, dated July 19, 2016.

DRAFT

13. Bayshore Recycling Corp. – Renewal Request with no changes for Class B General Approval, prepared by Jennifer Solewski, Vice President of Regulatory Affairs & Corporate Development, dated January 9, 2017.

14. Bayshore Recycling Corp. – Email with attachment from Jennifer Solewski, Vice President of Regulatory Affairs & Corporate Development, dated January 26, 2017 submitting a response to the Administrative Notice of Deficiency dated January 18, 2017.

DRAFT

Subject Item: PI 132397 -

1. All persons issued a general approval to operate a recycling center for Class B, Class C and/or Class D recyclable material pursuant to N.J.A.C. 7:26A-1 et seq. shall comply with all conditions of the approval [N.J.A.C. 7:26A-3.1(a)]
2. The holder of this general approval shall prominently post and maintain a legible sign, at or near the entrance to the recycling center, indicating that the recycling center is an approved New Jersey Department of Environmental Protection recycling center. The sign shall also indicate the following: Hours of operation of the recycling center; Listing of the source separated materials to be received; The size, weight, or other restrictions regarding materials to be received; The maximum amount of contaminants allowed in each load; Warning that loads will be inspected and will be barred from offloading if the contaminant level is exceeded; and Notice that the person offloading shall certify the amount of material per load, municipality of origin of the material and any other information contained on the Recyclable Material Receipt Form [N.J.A.C. 7:26A-3.5(f)]
3. Application for renewal of this general approval shall be submitted at least three months prior to expiration of the current approval and shall comply with all requirements for renewal set forth in N.J.A.C. 7:26A-3.6 et seq. One copy of the application for renewal of the general approval shall be submitted by the applicant to the municipal clerk of the municipality in which the recycling center is located, and to the solid waste or recycling coordinator of the county in which the recycling center is located [N.J.A.C. 7:26A-3.6(a)]
4. The applicant for renewal of this general approval shall certify in writing to the Department that there have been no changes in the operations of the recycling center since the issuance of the general approval in order to renew the approval in its existing form. In the event that there have been changes in the operations of the recycling center or where changes are planned, the application for renewal of a general approval shall be accompanied by a written request to modify the general approval in accordance with N.J.A.C. 7:26A-3.10 [N.J.A.C. 7:26A-3.6(b)]
5. In a case where the holder of this general approval does not comply with N.J.A.C. 7:26A-3.6(a) and (b) and continues to operate without renewal of the general approval, the Department may take enforcement action including the assessment of penalties under N.J.S.A. 13:1E-9; require the holder of this general approval to file an application as a new applicant for a general approval in accordance with N.J.A.C. 7:26A-3.2 and pay the application fee as per N.J.A.C. 7:26A-2; and/or take any other appropriate actions [N.J.A.C. 7:26A-3.6(c)]
6. All persons granted a renewal pursuant to N.J.A.C. 7:26A-3.6(d) shall continue to pay the annual fee as specified in N.J.A.C. 7:26A-2 [N.J.A.C. 7:26A-3.6(h)]
7. The holder of this general approval shall obtain prior approval from the Department for any modification of the general approval [N.J.A.C. 7:26A-3.10(a)]
8. Any change affecting the conditions of this general approval requires the prior approval of the Department [N.J.A.C. 7:26A-3.10(b)1]
9. Any change to the information submitted pursuant to N.J.A.C. 7:26A-3.2(a), 3.4, 3.8, 3.18, 3.19 or 3.20 requires the prior approval of the Department, except that changes in end-market information submitted pursuant to N.J.A.C. 7:26A-3.2(a) 7 shall not require the prior approval of the Department but shall be handled in accordance with N.J.A.C. 7:26A-3.10(f). [N.J.A.C. 7:26A-3.10(b)2]

DRAFT

Subject Item: PI 132397 -

10. The holder of this general approval shall notify the Department in writing of the intended modification and shall update the information submitted pursuant to N.J.A.C. 7:26A-3.2(a), 3.4, 3.8, 3.18, 3.19 or 3.20. The holder of this general approval shall also provide written notice to the solid waste or recycling coordinator of the applicable county of any request to modify a general approval. [N.J.A.C. 7:26A-3.10(c)]
11. The holder of this general approval shall not institute the modification until it receives written approval from the Department [N.J.A.C. 7:26A-3.10(e)]
12. Within one week of any change to the end-market information submitted to the Department pursuant to N.J.A.C. 7:26A-3.2(a)7, the holder of this general approval shall submit to the Department a written notification which details any change in the use of the recyclable material transferred from the recycling center to an end-market or in the end-market location to which the recyclable material is transferred. The written notification shall be sent to: New Jersey Department of Environmental Protection, Division of Solid & Hazardous Waste, P.O. Box 420, Mail Code 401-02C, Trenton, New Jersey 08625-0420. [N.J.A.C. 7:26A- 3.10(f)]
13. The Department may revoke this general approval upon a determination that the holder of the general approval has violated any provision of N.J.S.A. 13:1E-1 et seq., the New Jersey Statewide Mandatory Source Separation and Recycling Act, or any rule, regulation or administrative order promulgated pursuant to N.J.S.A. 13:1E-1 et seq. and the New Jersey Statewide Mandatory Source Separation and Recycling Act [N.J.A.C. 7:26A-3.13(a)1]
14. The Department may revoke this general approval upon a determination that the holder of the general approval has violated any solid waste utility law at N.J.S.A. 48:2-1 et seq. or 48:13A-1 et seq., or any rule, regulation or administrative order promulgated pursuant to N.J.S.A. 48:2-1 et seq. or 48:13A-1 et seq [N.J.A.C. 7:26A-3.13(a)2]
15. The Department may revoke this general approval upon a determination that the holder of the general approval has violated any provision of any laws related to pollution of the waters, air or land surfaces of the State or of any other State or Federal environmental laws including criminal laws related to environmental protection [N.J.A.C. 7:26A-3.13(a)3]
16. The Department may revoke this general approval upon a determination that the holder of the general approval has refused or failed to comply with any lawful order of the Department [N.J.A.C. 7:26A-3.13(a)4]
17. The Department may revoke this general approval upon a determination that the holder of the general approval has failed to comply with any of the conditions of this general approval issued by the Department [N.J.A.C. 7:26A-3.13(a)5]
18. The Department may revoke this general approval upon a determination that the holder of the general approval has transferred a general approval to a new owner or operator pursuant to N.J.A.C. 7:26A-3.15 without the prior approval of the Department [N.J.A.C. 7:26A-3.13(a)6]
19. The Department may revoke this general approval upon a determination that the holder of the general approval has failed to obtain any required permit or approval from the Department or other State or Federal agency [N.J.A.C. 7:26A-3.13(a)7]
20. The Department may revoke this general approval upon a determination that the holder of the general approval has committed any of the acts which are criteria for denial of a general approval set forth in N.J.A.C. 7:26A-3.12. [N.J.A.C. 7:26A-3.13(a)8]

DRAFT

Subject Item: PI 132397 -

21. This general approval shall not be transferred to a new owner or operator without the Department's prior approval [N.J.A.C. 7:26A-3.15(a)]

22. A written request for permission to allow a transfer of this general approval must be received by the Department at least 60 days in advance of the proposed transfer of ownership or operational control of the recycling center. The request for approval shall include the following: the name, address and social security number of all prospective new owners or operators; a written certification by the proposed transferee that the terms and conditions contained in the general approval will be met by the proposed transferee; and a written agreement between the current owner or operator of the recycling center and the proposed new owner or operator containing a specific future date for transfer of ownership or operational control [N.J.A.C. 7:26A-3.15(a)1]

23. A new owner or operator may commence operations at the recycling center only after the existing approval has been revoked and a new approval is issued to the new owner or operator pursuant to N.J.A.C. 7:26A-3.5 [N.J.A.C. 7:26A-3.15(a)2]

24. The holder of this general approval remains liable for ensuring compliance with all conditions of the approval unless and until the existing approval is revoked and a new approval is issued to the new owner or operator pursuant to N.J.A.C. 7:26A-3.5 [N.J.A.C. 7:26A-3.15(a)3]

25. Compliance with the transfer requirements set forth at N.J.A.C. 7:26A-3.15 shall not relieve the holder of this general approval from the separate responsibility of providing notice of such transfer pursuant to the requirements of any other statutory or regulatory provision [N.J.A.C. 7:26A-3.15(a)4]

26. The transfer of a controlling interest in the stock or assets of the recycling center that is the subject of this general approval shall constitute a transfer of this general approval [N.J.A.C. 7:26A-3.15(b)]

27. The holder of this general approval shall maintain a daily record of the amounts of each recyclable material by type and municipality of origin which are received, stored, processed or transferred each day, expressed in tons, cubic yards, cubic feet or gallons. Those operators specifying this information in cubic yards shall also indicate the conversion ratio of the materials from cubic yards to tons [N.J.A.C. 7:26A-3.17(a)1]

28. The holder of this general approval shall maintain a daily record of the name, address and telephone number of the end-markets for all recyclable materials transported from the recycling center, including the amounts, in tons, cubic yards, cubic feet or gallons, transported to each end-market. Those persons specifying this information in cubic yards shall also indicate the conversion ratio of the materials from cubic yards to tons [N.J.A.C. 7:26A-3.17(a)2]

29. The holder of this general approval shall maintain a daily record of the amount of residue disposed of, expressed in tons, cubic yards, cubic feet or gallons, including the name and New Jersey Department of Environmental Protection solid waste registration number of the solid waste collector/hauler contracted to provide the haulage/disposal service. Those persons specifying the amount of residue in cubic yards shall also indicate the conversion ratio of the residue from cubic yards to tons. [N.J.A.C. 7:26A-3.17(a)3]

30. The holder of this general approval shall retain all Recyclable Material Receipt Forms required pursuant to N.J.A.C. 7:26A-3.2(a)16iii for three calendar years following the calendar year for which an annual report is required pursuant to N.J.A.C. 7:26A-3.17(c) [N.J.A.C. 7:26A-3.17(b)]

DRAFT

Subject Item: PI 132397 -

31. The holder of this general approval shall submit an annual report containing monthly summary statements of the information required pursuant to N.J.A.C. 7:26A-3.17(a) to the New Jersey Department of Environmental Protection, Division of Solid & Hazardous Waste, on or before March 1 of each year, for the previous calendar year. The summaries shall include the following: monthly totals of the amount of recyclable material received from each customer by municipality of origin; monthly totals of the amount of recyclable product transferred to each end-market; and the amount of residue disposed of during each month. [N.J.A.C. 7:26A- 3.17(c)]

32. The holder of this general approval shall certify in writing to the Department that all residue generated at the recycling center has been disposed of in accordance with the solid waste management rules at N.J.A.C. 7:26. The certification shall be submitted annually as part of the annual report [N.J.A.C. 7:26A-3.17(e)]

33. All information submitted to the Department pursuant N.J.A.C. 7:26A shall be handled in accordance with the requirements of the Public Records law, N.J.S.A. 47:1-1 et seq. The Department will hold confidential all end-market information, as well as information pertaining to the municipality of origin of recyclable material, submitted pursuant to N.J.A.C 7:26A-3.2, 3.7, and 3.17 through 3.20 for a period of two years from the date on which the information is submitted to the Department, where specified as confidential by the applicant and where there are no health, safety or environmental concerns which require the release of the information, as determined by the Department. [N.J.A.C. 7:26A-3.17(f)]

34. The holder of this general approval shall provide a recycling tonnage report by March 1 of each year to all municipalities from which recyclable material is received in the previous calendar year. The report shall detail the amount of each source separated recyclable material, expressed in tons or cubic yards, brought to the recycling center, as well as the date on which the recyclable materials were delivered to the recycling center. Those persons specifying this information in cubic yards shall also indicate the conversion ratio of the materials from cubic yards to tons. [N.J.A.C. 7:26A-4.4(a)]

35. The recycling center shall not commence operations unless and until it is included in the applicable district solid waste management plan [N.J.A.C. 7:26A-4.2]

36. The construction of the recycling center that is the subject of this general approval shall be in conformance with the New Jersey Uniform Construction Code, N.J.S.A. 52:27D-119 et seq., and the rules promulgated pursuant thereto [N.J.A.C. 7:26A-4.1(b)]

37. The New Jersey Department of Environmental Protection or an authorized representative acting pursuant to the County Environmental Health Act, N.J.S.A. 26:3A2-1 et seq. shall have the right to enter and inspect any building or other portion of the recycling center at any time in order to determine compliance with the provisions of all applicable laws or rules and regulations adopted pursuant thereto. This right to inspect includes, but is not limited to: sampling any materials on site; photographing any portion of the recycling center; investigating an actual or suspected source of pollution of the environment; and, ascertaining compliance or non-compliance with the statutes, rules or regulations of the Department, including conditions of the recycling center approval issued by the Department. [N.J.A.C. 7:26A-1.7(a)]

38. The right of entry specified at N.J.A.C. 7:26A-1.7(a) shall be limited to normal operating hours for the purpose of reviewing and copying all applicable records, which shall be made available to the Department during an inspection and submitted to the Department upon request. [N.J.A.C. 7:26A-1.7(b)]

DRAFT

Subject Item: PI 132397 -

39. The facility shall comply with the general operating requirements for all Recycling Centers as provided at N.J.A.C. 7:26A-4.1 [N.J.A.C. 7:26A-4]

Subject Item: RCBG752785 -

40. A fire control plan for the recycling center shall be filed with and approved by the local fire official or other person of competent jurisdiction and shall be filed with the local municipal code enforcement officer prior to operation of a recycling center for tree stumps, tree parts or wood waste. [N.J.A.C. 7:26A-3.5(e)]

41. The Preparedness and Prevention Plan and the Contingency Plan contained in the approved documents must be maintained on-site and updated as necessary. [N.J.A.C. 7:26A-3.5(e)]

42. Upon detection of a release of contaminants to the environment, the facility shall perform the following cleanup steps: stop the release, contain the released contaminants, clean up and manage properly the released contaminants and other materials and if necessary, repair or replace any leaking soil containment systems prior to returning them to service. [N.J.A.C. 7:26A-3.5(e)]

43. Upon closure of the facility the owner or operator shall remove or decontaminate contaminated soils, containment system components, and structures and equipment and manage them as hazardous waste, unless the materials are not hazardous waste under NJAC 7:26G-5. [N.J.A.C. 7:26A-3.5(e)]

44. All equipment and portions of the facility designated for the storage or processing of contaminated soils shall be visually inspected each operating day for integrity and leaks. [N.J.A.C. 7:26A-3.5(e)]

45. Records shall be maintained for all visual inspections. These records shall document that inspections were performed, any problems found, and the subsequent correction of such problems. All records shall be kept for a minimum of three years. [N.J.A.C. 7:26A-3.5(e)]

46. Prior to the acceptance of shipments of petroleum contaminated soil, potable water treatment residuals, carbon filtration media, street sweepings or slag, the facility shall have received, reviewed and approved a tracking form and records detailing each shipment. These records may take the form of a log, invoice, manifest, bill of lading or other shipping documents. All tracking records must be kept for a minimum of three years. Records for each shipment shall include at least the following information: the name and address of the transporter who delivered the material to the facility, the name and address of the generator from whom the material was sent, the NJDEP registration number of the transporter, EPA ID number (if applicable) of the generator, the quantity of material accepted, analytical data and the date of acceptance. [N.J.A.C. 7:26A- 3.5(e)]

47. The facility shall maintain on-site a written operating record showing analysis records, tracking records, and summary reports of incidents requiring implementation of the contingency plan. This information shall be made available to Department personnel upon request and shall be kept for a minimum of three years. [N.J.A.C. 7:26A-3.5(e)]

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Subject Item: RCBG752785 -

48. The following source separated Class B recyclable materials, which have been separated at the point of generation from other waste materials or separated at a permitted solid waste facility authorized to separate recyclable materials, may be received, stored or processed at this facility:

a. Concrete, Asphalt, Brick & Block, Untreated Wood, and Glass Cullet

b. Non-Hazardous Petroleum Contaminated Soils that otherwise would be ID-27 if not recycled.

i. Only soil contaminated with the following compounds shall be accepted and processed at this facility: gasoline, kerosene, jet fuel, Numbers 1 through 6 fuel oil, polynuclear aromatic hydrocarbons (coal tars) and used oil. Used oil shall be defined as any oil that has been used and as a result of such use, is contaminated by physical or chemical impurities. No soils may be accepted that have been contaminated with materials that are other waste materials, or waste by-products, such as sludges. For the purpose of this approval, other waste materials are non-petroleum contaminants contained in the soil above the New Jersey Non-Residential Soil Remediation Standards.

ii. No soils with free petroleum product or other liquids, as determined by USEPA SW-846, Method 9095, Chapter 6.0, shall be accepted at the facility.

c. Slag Material (on a case by case basis per Condition 82 of this Approval).

d. Potable Water Treatment Residuals, Carbon Filtration Media and Street Sweepings that meet New Jersey Non-Residential Soil Remediation Standards.

No hazardous waste, as defined by N.J.A.C. 7:26G-5, shall be accepted by the facility. [N.J.A.C. 7:26A- 3.5(e)]

49. At no time shall the receipt, storage or processing of non-source separated construction and demolition material be allowed at this recycling center. The prohibition of this material shall be strictly enforced and any incident shall be considered a serious violation to the conditions of this Approval. [N.J.A.C. 7:26A- 3.5(e)]

50. The recycling center may receive, store or process source separated concrete, asphalt, brick & block, and glass cullet separately or in a commingled manner. Untreated wood shall be received, stored and processed separately and not commingled with other material types. Petroleum contaminated soil, street sweepings, potable water residuals and carbon filtration media shall be received separately and may only be blended together and managed in accordance with this Approval. Slag may only be accepted if approved by the Department on a case by case basis in accordance with Condition 82 of this Approval and shall be managed in accordance with this Approval. [N.J.A.C. 7:26A- 3.5(e)]

51. The maximum amount of contaminants allowed in each incoming load of Class B recyclable material shall be limited to 1% by volume. The term contaminants in this document shall mean any material that is not specifically approved for receipt and processing. [N.J.A.C. 7:26A- 3.5(e)]

DRAFT

Subject Item: RCBG752785 -

52. Incidental amounts of rebar, metal, soil, and other by-products which adhere to the Class B recyclable materials, as specified in this Approval, and which are returned to the economic mainstream as raw material or products, may be received, stored, processed, or transferred at this recycling center. The receipt of such incidental amounts of these materials need not be separately accounted for, but the storage and end-markets for these materials shall be subject to specific conditions of this Approval. [N.J.A.C. 7:26A-3.5(e)]

53. The holder of this general approval shall operate the recycling center and construct or install associated appurtenances thereto, in accordance with the provisions of N.J.A.C. 7:26A-1 et seq., the conditions of this general approval, and the general approval application documents. [N.J.A.C. 7:26A-3.5(e)]

54. In case of conflict, the provisions of N.J.A.C. 7:26A-1 et seq. shall have precedence over the conditions of this Approval, and the conditions of this Approval shall have precedence over plans and specifications listed above. [N.J.A.C. 7:26A- 3.5(e)]

55. One complete set of the general approval application documents, this general approval, and all records, reports and plans as may be required pursuant to this approval shall be kept on file at the recycling center and shall be available for inspection by authorized representatives of the Department or delegated agents upon presentation of credentials. [N.J.A.C. 7:26A-3.5(e)]

56. Hours of operation for receiving, storing or processing the source separated recyclable material shall be: Twenty-Four (24) hours per day, Monday through Sunday. [N.J.A.C. 7:26A- 3.5(e)]

57. Material deliveries to the recycling center shall be scheduled in such a manner as to minimize truck queuing on the recycling center property. Under no circumstances shall delivery trucks be allowed to back-up or queue onto public roads. [N.J.A.C. 7:26A-3.5(e)]

58. The recycling center may receive no more than 7,100 tons per day of source separated material consisting of 2,500 tons per day of concrete, asphalt, brick & block, glass cullet, potable water treatment residuals and carbon filtration media, 100 tons per day of untreated wood or slag material, and 4,500 tons per day of petroleum contaminated soil & street sweepings.

    The potable water treatment residuals and carbon filtration media are limited at 500 tons per day and the street sweepings are limited at 200 tons per day. However, the combination of all Class B material accepted on a daily basis shall not exceed 7,100 tons per day. [N.J.A.C. 7:26A- 3.5(e)]

59. Unprocessed material shall only be stored in those areas detailed on the approved site plan and specified in Conditions 75 and 78 of this approval. The total amount of unprocessed material stored in the areas shall not exceed the volumes depicted on the approved site plan and specified in Conditions 75 and 78 of this approval. [N.J.A.C. 7:26A- 3.5(e)]

60. If at any time, the amount of unprocessed material exceeds the volumes depicted on the approved site plan and specified in Conditions 75 and 78 of the approval, the recycling center shall immediately cease receiving material until the amount of unprocessed material falls below the permitted volumes. [N.J.A.C. 7:26A- 3.5(e)]

61. Unprocessed recyclable material shall not remain on-site, in its unprocessed form, for more than one (1) year. [N.J.A.C. 7:26A-3.9(b)]

DRAFT

Subject Item: RCBG752785 -

62. Processed material shall only be stored in those areas detailed on the approved site plan and specified in Conditions 75 and 78 of this approval. The total amount of processed material stored in the areas shall not exceed the volumes depicted on the approved site plan and specified in Conditions 75 and 78 of this approval. [N.J.A.C. 7:26A- 3.5(e)]

63. If at any time, the amount of processed material exceeds the volumes depicted on the approved site plan and specified in Conditions 75 and 78 of the approval, the recycling center shall immediately cease processing activities until the amount of processed material falls below the permitted volumes. [N.J.A.C. 7:26A- 3.5(e)]

64. All processed material shall be stored separately from residues. [N.J.A.C. 7:26A-3.5(e)]

65. By-products shall be stored in the container(s) or area(s) as depicted on the approved site plan and shall be removed off-site to the end markets as referenced in the approved documents. [N.J.A.C. 7:26A-3.5(e)]

66. Horizontal and vertical control points for the unprocessed and processed materials stockpile areas shall be set and maintained on-site. Horizontal limitation markers shall be set at the corners of the stockpile areas as depicted on the approved site plan. Vertical limitation markers shall be set at locations in close proximity of the stockpile areas and shall clearly establish elevation heights per the maximum approved heights detailed in Conditions 75 & 78 of the Approval. [N.J.A.C. 7:26A-3.5(e)]

67. Metal pipe or metal rods or the equivalent as approved by the Department shall be used to establish these control points. [N.J.A.C. 7:26A-3.5(e)]

68. Ingress and egress into the facility shall be via Crows Mill Road. In addition, the facility has obtained a Waterfront Development permit that allows recyclable materials to be delivered via barge. The facility may receive Class B recyclable materials in accordance with their Waterfront Development permit. The facility is responsible for obtaining any local, county, state or federal permits that may be required for barging activities.

    In the event of an on-site emergency, vehicular traffic may utilize Bayview Avenue. [N.J.A.C. 7:26A-3.5(e)]

69. Methods of effectively controlling dust shall be implemented at the facility in order to prevent offsite migration. [N.J.A.C. 7:26A-3.5(e)]

70. Fire fighting and emergency procedures shall be posted, and shall include the telephone numbers of local fire, police, ambulance, and hospital facilities. If a fire occurs on-site, the facility shall immediately notify the local fire official and report the incident to the N.J.D.E.P. Environmental Action Hotline at 1-877-927-6337. [N.J.A.C. 7:26A-3.5(e)]

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Subject Item: RCBG752785 -

71. Any suspected or prohibited hazardous waste, as defined at N.J.A.C. 7:26G-5, found in a load accepted at the recycling center shall not be returned to the generator. Such materials shall be segregated and stored in a secure manner and shall be immediately reported to the N.J.D.E.P. Environmental Action Hotline at 1-877-927-6337. The owner/operator of the recycling center shall secure the name of the collector/hauler suspected of delivering such waste to the facility and related information surrounding the incident, if available, and shall make this information known to N.J.D.E.P. enforcement personnel. Such material may be returned to a known generator, provided that specific permission to do so is received by the owner/operator after contacting 1-877-927-6337. Otherwise, the owner/operator shall dispose of the unauthorized waste in accordance with instructions received from the Department. [N.J.A.C. 7:26A- 3.5(e)]

72. All revisions to the site plan and the approved documents which may be required as a result of the above, shall be submitted to this office for modification to this Approval. [N.J.A.C. 7:26A-3.5(e)]

73. Pursuant to N.J.A.C. 7:26A-3.11(a), the holder of this general approval shall obtain prior approval from the Department for any increase in the design capacity of the facility. The facility shall submit a request to the Department, in writing, for the proposed increase and shall submit updated information pursuant to the requirements of N.J.A.C. 7:26A-3.2(a), 3.4, or 3.8, as applicable. The facility shall also provide written notice of the request to the solid waste or recycling coordinator of the applicable district. [N.J.A.C. 7:26A-3.5(e)]

74. The sampling plan, collection, preservation, and handling for the sampling and analysis as required in this Approval must be performed in accordance with the New Jersey Technical Requirements for Site Remediation at N.J.A.C. 7:26E and the latest edition of the New Jersey Department of Environmental Protection, Hazardous Waste Programs, Field Sampling Procedures Manual. All analysis must be performed by a New Jersey certified laboratory using the most current approved test methodolgy. [N.J.A.C. 7:26A- 3.5(e)]

75. Recyclable aggregate materials listed below may be stored in the following areas up to the maximum pile heights and maximum volumes detailed in the table below and as depicted on the facility's approved site plan:

Area	Materials	Height (ft)	Volume (cu yds)
A	Process/unprocessed concrete, asphalt, brick, block & rock	40	142,072
A-1	Process/unprocessed concrete, asphalt, brick, block & rock	22	3,046
B	Processed Material: Various sized aggregates/fill materials	31	7,560
C	Processed Material: Various sized aggregates/fill materials or Glass Cullet	25	9,000
D	Processed/Unprocessed concrete, asphalt, brick, block, rock, various sized aggregates/fill materials; and/or dredged materials	40	122,162
E	Processed/Unprocessed concrete, asphalt, brick, block, rock, various sized aggregates/fill materials. [N.J.A.C. 7:26A- 3.5(e)]	40	38,052

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Subject Item: RCBG752785 -

76. Requisite recycling center operations shall not be delayed or neglected for lack of required equipment or for equipment downtime. [N.J.A.C. 7:26A- 3.5(e)3]

77. In addition to the end markets for processed soil given in Condition 79, the facility may ship processed soil and processed soil blended with any combination of potable water treatment residuals, carbon filtration media and street sweepings off-site as non-waste material if it is to be used as subbase material for road or parking lot projects and meeting the following criteria: For processed soil to be used a subbase for road or parking lot construction, it shall be sampled and analyzed as follows: the processed soil shall be sampled and analyzed for extractable petroleum hydrocarbons (EPH) and all contaminants listed in the Department's Soil Remediation Standards at N.J.A.C. 7:26E. The sampling procedures shall be implemented in accordance with the New Jersey Technical Requirements for Site Remediation at N.J.A.C. 7:26E and the latest Field Sampling Procedures Manual and as follows: a) Every 800 cubic yards of processed soil shall be sampled and analyzed for the above contaminants in the following manner: a representative sample from every 100 cubic yards of processed soil shall be taken and these samples shall be composited into one sample and analyzed. When the volume of soil is less than 800 cubic yards, a representative sample of every 100 cubic yards, or fraction thereof, shall be taken and these samples shall be composited into one sample and analyzed. The analytical results shall indicate the soil meets the Non-Residential Soil Remediation Standards and contains less than 5,100 ppm of EPH. If the processed soil fails to achieve the criteria, it shall be shipped off-site as soild waste to an authorized solid waste facility. [N.J.A.C. 7:26A-3.5(e)]

78. Petroleum contaminated soil may be treated in the Low Temperature Thermal Desorption unit in accordance with the facility's Air Pollution Control Preconstruction Permit to Construct and Certificate to Operate functioning in compliance with N.J.A.C. 7:27-8. [N.J.A.C. 7:26A- 3.5(e)]

79. In addition to the aggregate storage areas listed above, the following storage areas may also be used to stored Class B materials up to the maximum storage pile heights and volumes listed in the table below and as depicted on the approved site plan:

Area	Materials	Height (ft)	Volume (cu yds)
F	Contaminated Soils and/or Street Sweepings	20	4,255
G	Contaminated Soils and/or Street Sweepings; and/or Processed/Unprocessed Wood	20	4,255
H	Indoor Tipping and Storage of Unprocessed Soil for LTTD	30	5,710
I	Indoor Storage of Processed Soil for LTTD	B1 – 30' B2 – 15' B3 – 15'	1,981 335 202
J	Indoor Tipping & Storage of Unprocessed Soil for LTTD	19	1,875
J(2)	Indoor Tipping & Storage of Unprocessed Soil for LTTD [N.J.A.C. 7:26A- 3.5(e)]	25	2,950.

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Subject Item: RCBG752785 -

80. For processed soil or processed soil blended with any combination of potable water treatment residuals, carbon filtration media or street sweepings to be shipped to end markets that have specific Department approved sampling and analytical requirements and acceptance criteria (such as alternative landfill cover materials at operating landfills or as fill or capping material at Brownfields sites with Department approved Remedial Action Workplans), the processed material shall be sampled and analyzed in accordance with those requirements. Any processed material that fails to meet the approved criteria may be reintroduced to the treatment process for further treatment. After further treatment, the processed material shall be re-sampled and analyzed as required to check if the criteria has been achieved. If the processed material fails to achieve the criteria, it shall be shipped off-site as solid waste to an authorized solid waste facility. [N.J.A.C. 7:26A- 3.5(e)]

81. Other uses for soil product produced by the facility may be allowed on a case-by-case basis as determined by use criteria and levels of contamination in accordance with Department guidance and regulations. Applications for case-specific determinations must be made to the Bureau of Transfer Stations & Recycling Facilities before shipment off-site as product. [N.J.A.C. 7:26A- 3.5(e)]

82. All analysis records must be kept for a minimum of three years and made available for inspection by state and local officials upon request. [N.J.A.C. 7:26A-3.5(e)]

83. The acceptance of slag material shall be on a case by case basis. Analytical laboratory results shall be submitted to the Department prior to the facility accepting slag material. Only upon receiving Department approval shall slag be accepted at the facility. Slag material shall be blended with recycled aggregate at a ratio of 3:1 (3 parts recycled aggregate to 1 part slag). The blended slag shall be utilized as a sub-base material only and must be covered with either a concrete or asphalt impervious surface. [N.J.A.C. 7:26A- 3 .5(e)]

84. Sampling & Analytical Requirements for Materials Acceptance
1. Sampling and analytical parameters for the acceptance of petroleum contaminated soil shall be conducted in accordance with the requirements specified in the facility's current Air Pollution Preconstruction Permit and Certificate to Operate issued pursuant to N.J.A.C. 7:27-8.
2. Potable water treatment residuals, carbon filtration media and street sweepings shall only be accepted if the facility receives, reviews and approves a signed certification from the generator certifying the material meets the Department's non-residential soil remediation standards along with analytical results and rationale documenting the basis for the certification.
3. Sampling and analytical parameters for the acceptance of slag material shall be determined on a case by case basis per Condition 82 of this Approval.
4. No sampling and analysis is required for the acceptance of concrete, asphalt, brick & block, untreated wood, or glass cullet. [N.J.A.C. 7:26A- 3]

85. Potable water treatment residuals, carbon filtration media, and street sweepings may be blended with petroleum contaminated soil following acceptance at the facility for the purpose of producing a soil product. [N.J.A.C. 7:26A- 3]

DRAFT

Subject Item: RCBG752785 -

86. The following equipment or equivalent shall be available for site operations and shall be maintained in operable condition:

Eagle 1400-45-CC Portable Recycling Plant - Serial #22212
Extec Crusher - Serial #7661
Low Temperature Thermal Desorption Unit - ID #18437
Extec S5 Screener - Serial #11046
Extec E7-1 Screener - Serial #9643
Extec E7-2 Screener - Serial #9807
Extec E7-3 Screener - Serial #10470
Komptech 6000 Shredder
. [N.J.A.C. 7:26- 3.5(e)3]

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State of New Jersey
DEPARTMENT OF ENVIRONMENTAL PROTECTION
DIVISION OF SUSTAINABLE WASTE MANAGEMENT
BUREAU OF RECYCLING AND HAZARDOUS WASTE MANAGEMENT
401 East State Street
P.O. Box 420, Mail Code 401-02C
Trenton, New Jersey 08625-0420
Tel. (609) 984-3438 • Fax (609) 777-1951/984-0565
www.nj.gov/dep/dswm/recycling

PHILIP D. MURPHY
Governor

SHEILA Y. OLIVER
Lt. Governor

SHAWN M. LATOURETTE
Commissioner

CERTIFIED MAIL – RETURN RECEIPT REQUESTED
7016356000044370044

March 27, 2023

Mr. Michael J. Posillico
PPark NJ, LLC
1750 New Highway
Farmingdale, NY 11735

Re: Class B Recycling Center General Approval - Renewal
PPark NJ, LLC
Block and Lot Nos: B13; L9, B14; L1, B15; L1, B16; L8, B21; L9, B27; L39, B67; L5, B73; L51, B83; L1, B93; L1
Borough of Prospect Park, Passaic County
Facility ID No. 132589; Approval No.: CBG220002

Dear Mr. Posillico:

Please be advised that the New Jersey Department of Environmental Protection, Division of Sustainable Waste Management, Bureau of Recycling and Hazardous Waste Management (Bureau) has reached a final determination to issue a Class B Recycling Center General Approval Renewal for the above-referenced facility. Enclosed is a copy of the final document.

Should you wish to contest any of the conditions of the enclosed general approval, you must file a request for an adjudicatory hearing within twenty (20) days of the date you receive this decision notice in accordance with the procedures found in N.J.A.C. 7:26A-3.14. A copy of the request should also be mailed to this Bureau.

If you have any questions concerning this letter, please contact Daniel Murray at (609) 777-0176, or by email at Daniel.Murray@dep.nj.gov.

Sincerely,

Dana Lawson

Dana Lawson, Bureau Chief
Bureau of Recycling & Hazardous Waste Management

DRAFT

C: *Gina Lugo, Supervisor, BSWCE
*Nick Nader, Supervising Engineer, BRHWM
*Rakesh Patel, Supervisor, BRHWM
*Nina Seiden, Administrator, Passaic County Solid Waste Management
*Dr. Charlene W. Gungil, Passaic County Health Officer
*Beauty Nadim, Municipal Clerk, Prospect Park Borough
*Paul McAndrew, P.E., LANGAN Engineering

*Sent via email

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State of New Jersey
DEPARTMENT OF ENVIRONMENTAL PROTECTION
DIVISION OF SUSTAINABLE WASTE MANAGEMENT
BUREAU OF RECYCLING AND HAZARDOUS WASTE MANAGEMENT
401 East State Street
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www.nj.gov/dep/dswm/recycling

PHILIP D. MURPHY
Governor

SHEILA Y. OLIVER
Lt. Governor

SHAWN M. LATOURETTE
Commissioner

CLASS B RECYCLING CENTER GENERAL APPROVAL

Under the provisions of N.J.S.A. 13:1E-1 *et seq*. and N.J.S.A. 13:1E-99.11 *et seq.*, known as the Solid Waste Management Act and New Jersey Statewide Mandatory Source Separation and Recycling Act, respectively, and pursuant to N.J.A.C. 7:26A-1 *et seq.,* known as the Recycling Regulations, this approval is hereby issued to:

PPARK NJ, LLC

Facility Type:	Class B Recycling
Block & Lot Nos.:	B13; L9, B14; L1, B15; L1, B16; L8, B21; L9, B27; L39, B67; L5, B73; L51, B83; L1, and B93; L1
Municipality:	Borough of Prospect Park
County:	Passaic
Facility ID No.:	132589
Approval No.:	CBG220002

This General Approval is subject to compliance with all conditions specified herein and all regulations promulgated by the New Jersey Department of Environmental Protection (Department).

This General Approval shall not prejudice any claim the State may have to riparian land nor does it allow the registrant to fill or alter, or allow to be filled or altered, in any way, lands that are deemed to be riparian, wetlands, stream encroachment or flood plains, or within the Coastal Area Facility Review Act (CAFRA) zone or are subject to the Pinelands Protection Act of 1979, nor shall it allow the discharge of pollutants to waters of this State without prior acquisition of the necessary grants, permits, or approvals from the Department.

March 27, 2023
Issuance Date

Dana Lawson
Dana Lawson, Bureau Chief
Bureau of Recycling & Hazardous Waste Management

March 27, 2028
Expiration Date

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Scope of Approval

This General Approval (approval), along with the referenced application documents herein specified, shall constitute the sole approval of Recycling Center operations for Class B Recyclable Material (Asphalt, Brick, Block, and Concrete) by **PPark NJ, LLC** located in the Borough of Prospect Park, Passaic County, New Jersey. Any registration, approval or permit previously issued by the Division of Sustainable Waste Management, or its predecessor agencies, for the specific activities as described below and as conditioned herein, is hereby superseded.

Regulated Activities at the Facility

Conditions 1 through 42 of this approval contain the general conditions applicable to all recycling centers. Conditions 43 through 65 of this approval contain the general and specific operating requirements applicable to the PPark NJ, LLC (PPark) Class B Recycling Center.

Facility Description

The facility is a Class B recycling center located at 100 Planten Ave, Borough of Prospect Park, Passaic County. This regional recycling center receives approximately 2,000 tons per day of asphalt, concrete, brick, and block from offsite sources. The recycling center is authorized to receive, store, process, and transfer asphalt, concrete, brick, and block Monday through Friday from 7:00 AM to 5:30 PM and Saturday from 8:00 AM to 4:00 PM.

The recycling center is also utilized to store finished product and equipment, as depicted on the Site Plan referenced in the application documents below. The recycling center markets finished product from the site.

According to the Site Plan, there remains an undetermined quantity of recyclable materials at the above site, located outside the boundaries of the recycling operation areas. The materials were abandoned at the site by Tilcon of New Jersey, Inc., which owned/operated the facility from August 05, 1994, until November 10, 2008. This approval does not authorize PPark to receive, store, process, or transfer the aforementioned materials at the Class B Recycling Center.

Approved General Approval Application and Associated Documents

The registrant shall construct and operate the facility in accordance with N.J.A.C. 7:26A-1 *et seq*., the conditions of this Approval, and the following documents:

a. Site Plan titled "Site Plan Map", signed and sealed by Paul McAndrew, P.E. of Langan Engineering, dated August 4, 2017, last revised (Revision 1) on December 2, 2020.

b. PPark NJ, LLC – Application for Renewal of Class B Recycling Center General Approval dated October 21, 2022, and prepared by Paul McAndrew, P.E., Langan Engineering.

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c. PPark NJ, LLC – Application for Modification of Class B Recycling Center General Approval dated March 13, 2021, and prepared by Paul McAndrew, P.E., Langan Engineering.

d. PPark NJ, LLC – Initial Application for Class B Recycling Center General Approval dated August 4, 2017, and prepared by Paul McAndrew, P.E., Langan Engineering.

e. Passaic County Solid Waste Management Plan (Plan) inclusion of Tilcon Recycling Center in the Borough of Prospect Park, certified by the Commissioner of the Department of Environmental Protection on April 2, 1990.

f. Amendment to the Plan to authorize Tilcon New Jersey, Inc. to receive asphalt shingles at the Recycling Center, located at Block 83; Lot 1 in the Borough of Prospect Park, approved by the Bureau of Recycling and Planning via Administrative Action letter dated June 25, 1998.

g. Amendment to the Plan to clarify the location of the Recycling Center as Block 83; Lot 1, and Block 93; Lot 1 in the Borough of Prospect Park, approved by the Bureau of Recycling and Planning Via Administrative Action letter dated August 8, 2000.

h. Amendment to the Plan to change the name of the Recycling Center from Tilcon of New Jersey Inc. to Park NJ, LLC, and include additional block and lot numbers, approved by the Bureau of Planning and Licensing via Administrative Action letter dated May 31, 2017.

i. Amendment to the Plan to modify the Recycling Center's storage capacity and hours of operation, approved by the Bureau of Planning and Licensing via Administrative Action letter dated July 24, 2017.

In case of conflict, the provisions of N.J.A.C. 7:26A-1 *et seq.* shall have precedence over the conditions of this Approval, and the conditions of this Approval shall have precedence over plans and specifications listed above.

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Subject Item: PI 132589 -

1. All persons issued a general approval to operate a recycling center for Class B, Class C and/or Class D recyclable material pursuant to N.J.A.C. 7:26A-1 et seq. shall comply with all conditions of the approval. [N.J.A.C. 7:26A- 3.1(a)]
2. The holder of this general approval shall prominently post and maintain a legible sign, at or near the entrance to the recycling center, indicating that the recycling center is an approved New Jersey Department of Environmental Protection recycling center. The sign shall also indicate the following: Hours of operation of the recycling center; Listing of the source separated materials to be received; The size, weight, or other restrictions regarding materials to be received; The maximum amount of contaminants allowed in each load; Warning that loads will be inspected and will be barred from offloading if the contaminant level is exceeded; and Notice that the person offloading shall certify the amount of material per load, municipality of origin of the material and any other information contained on the Recyclable Material Receipt Form. [N.J.A.C. 7:26A- 3.5(f)]
3. Application for renewal of this general approval shall be submitted at least three months prior to expiration of the current approval and shall comply with all requirements for renewal set forth in N.J.A.C. 7:26A-3.6 et seq. One copy of the application for renewal of the general approval shall be submitted by the applicant to the municipal clerk of the municipality in which the recycling center is located, and to the solid waste or recycling coordinator of the county in which the recycling center is located. [N.J.A.C. 7:26A- 3.6(a)]
4. The applicant for renewal of this general approval shall certify in writing to the Department that there have been no changes in the operations of the recycling center since the issuance of the general approval in order to renew the approval in its existing form. In the event that there have been changes in the operations of the recycling center or where changes are planned, the application for renewal of a general approval shall be accompanied by a written request to modify the general approval in accordance with N.J.A.C. 7:26A-3.10. [N.J.A.C. 7:26A- 3.6(b)]
5. In a case where the holder of this general approval does not comply with N.J.A.C. 7:26A-3.6(a) and (b) and continues to operate without renewal of the general approval, the Department may take enforcement action including the assessment of penalties under N.J.S.A. 13:1E-9; require the holder of this general approval to file an application as a new applicant for a general approval in accordance with N.J.A.C. 7:26A-3.2 and pay the application fee as per N.J.A.C. 7:26A-2; and/or take any other appropriate actions. [N.J.A.C. 7:26A- 3.6(c)]
6. All persons granted a renewal pursuant to N.J.A.C. 7:26A-3.6(d) shall continue to pay the annual fee as specified in N.J.A.C. 7:26A-2. [N.J.A.C. 7:26A- 3.6(h)]
7. The holder of this general approval shall obtain prior approval from the Department for any modification of the general approval. [N.J.A.C. 7:26A- 3.10(a)]
8. Any change affecting the conditions of this general approval requires the prior approval of the Department. [N.J.A.C. 7:26A- 3.10(b)1]
9. Any change to the information submitted pursuant to N.J.A.C. 7:26A-3.2(a), 3.4, 3.8, 3.18, 3.19, or 3.20 requires the prior approval of the Department, except that changes in end-market information submitted pursuant to N.J.A.C. 7:26A-3.2(a) 7 shall not require the prior approval of the Department but shall be handled in accordance with N.J.A.C. 7:26A-3.10(f). [N.J.A.C. 7:26A- 3.10(b)2]

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Subject Item: PI 132589 -

10. The holder of this general approval shall notify the Department in writing of the intended modification and shall update the information submitted pursuant to N.J.A.C. 7:26A-3.2(a), 3.4, 3.8, 3.18, 3.19 or 3.20. The holder of this general approval shall also provide written notice to the solid waste or recycling coordinator of the applicable county of any request to modify a general approval. [N.J.A.C. 7:26A- 3.10(c)]

11. The holder of this general approval shall not institute the modification until it receives written approval from the Department. [N.J.A.C. 7:26A- 3.10(e)]

12. Within one (1) week of any change to the end-market information for products and by-products submitted to the Department pursuant to N.J.A.C. 7:26A-3.2(a)7, the holder of this general approval shall submit to the Department a written notification which details any change in the use of the recycled product and by-product transferred from the recycling center to an end-market. [or in the end-market location to which the recyclable material is transferred.] The written notification shall be sent to: New Jersey Department of Environmental Protection, Division of Sustainable Waste Management, Bureau of Recycling & Hazardous Waste Management, 401 E. State St., P.O. Box 420, Mail Code 401-02C, Trenton, New Jersey 08625-0420. Such notification may be sent electronically to the Bureau's email inbox: recyclingfacilities@dep.nj.gov. [N.J.A.C. 7:26A- 3.10(f)]

13. The Department may revoke this general approval upon a determination that the holder of the general approval has violated any provision of N.J.S.A. 13:1E-1 et seq., the New Jersey Statewide Mandatory Source Separation and Recycling Act, or any rule, regulation or administrative order promulgated pursuant to N.J.S.A. 13:1E-1 et seq. and the New Jersey Statewide Mandatory Source Separation and Recycling Act. [N.J.A.C. 7:26A- 3.13(a)1]

14. The Department may revoke this general approval upon a determination that the holder of the general approval has violated any solid waste utility law at N.J.S.A. 48:2-1 et seq. or 48:13A-1 et seq., or any rule, regulation or administrative order promulgated pursuant to N.J.S.A. 48:2-1 et seq. or 48:13A-1 et seq. [N.J.A.C. 7:26A- 3.13(a)2]

15. The Department may revoke this general approval upon a determination that the holder of the general approval has violated any provision of any laws related to pollution of the waters, air or land surfaces of the State or of any other State or Federal environmental laws including criminal laws related to environmental protection. [N.J.A.C. 7:26A- 3.13(a)3]

16. The Department may revoke this general approval upon a determination that the holder of the general approval has refused or failed to comply with any lawful order of the Department. [N.J.A.C. 7:26A- 3.13(a)4]

17. The Department may revoke this general approval upon a determination that the holder of the general approval has failed to comply with any of the conditions of this general approval issued by the Department. [N.J.A.C. 7:26A- 3.13(a)5]

18. The Department may revoke this general approval upon a determination that the holder of the general approval has transferred a general approval to a new owner or operator pursuant to N.J.A.C. 7:26A-3.15 without the prior approval of the Department. [N.J.A.C. 7:26A- 3.13(a)6]

19. The Department may revoke this general approval upon a determination that the holder of the general approval has failed to obtain any required permit or approval from the Department or other State or Federal agency. [N.J.A.C. 7:26A- 3.13(a)7]

DRAFT

Subject Item: PI 132589 -

20. The Department may revoke this general approval upon a determination that the holder of the general approval has committed any of the acts which are criteria for denial of a general approval set forth in N.J.A.C. 7:26A-3.12. [N.J.A.C. 7:26A- 3.13(a)8]

21. This general approval shall not be transferred to a new owner or operator without the Department's prior approval. [N.J.A.C. 7:26A- 3.15(a)]

22. A written request for permission to allow a transfer of this general approval must be received by the Department at least 60 days in advance of the proposed transfer of ownership or operational control of the recycling center. The request for approval shall include the following: the name, address and social security number of all prospective new owners or operators; a written certification by the proposed transferee that the terms and conditions contained in the general approval will be met by the proposed transferee; and a written agreement between the current owner or operator of the recycling center and the proposed new owner or operator containing a specific future date for transfer of ownership or operational control. [N.J.A.C. 7:26A- 3.15(a)1]

23. A new owner or operator may commence operations at the recycling center only after the existing approval has been revoked and a new approval is issued to the new owner or operator pursuant to N.J.A.C. 7:26A-3.5. [N.J.A.C. 7:26A- 3.15(a)2]

24. The holder of this general approval remains liable for ensuring compliance with all conditions of the approval unless and until the existing approval is revoked and a new approval is issued to the new owner or operator pursuant to N.J.A.C. 7:26A-3.5. [N.J.A.C. 7:26A- 3.15(a)3]

25. Compliance with the transfer requirements set forth at N.J.A.C. 7:26A-3.15 shall not relieve the holder of this general approval from the separate responsibility of providing notice of such transfer pursuant to the requirements of any other statutory or regulatory provision. [N.J.A.C. 7:26A-3.15(a)4]

26. The transfer of a controlling interest in the stock or assets of the recycling center that is the subject of this general approval shall constitute a transfer of this general approval. [N.J.A.C. 7:26A- 3.15(b)]

27. The holder of this general approval shall maintain a daily record of the amounts of each recyclable material by type and municipality of origin which are received, stored, processed, or transferred each day, expressed in tons, cubic yards, cubic feet, or gallons. Those operators specifying this information in cubic yards shall also indicate the conversion ratio of the materials from cubic yards to tons and vice versa. [N.J.A.C. 7:26A- 3.17(a)1]

28. The holder of this general approval shall maintain a daily record of the name, address, and telephone number of the end-markets for all recyclable materials transported from the recycling center, including the amounts, in tons, cubic yards, cubic feet or gallons, transported to each end-market. Those persons specifying this information in cubic yards shall also indicate the conversion ratio of the materials from cubic yards to tons and vice versa. [N.J.A.C. 7:26A- 3.17(a)2]

29. The holder of this general approval shall maintain a daily record of the amount of residue generated, expressed in tons, cubic yards, cubic feet or gallons. Those operators specifying this information in cubic yards or tons shall also indicate the conversion ratio from cubic yards to tons and vice versa. For those residues considered solid waste, the daily record shall include name and address of the receiving authorized solid waste facility, the name and New Jersey Department of Environmental Protection solid waste registration number of the solid waste collector/hauler used. Residues that can be further recycled, shall be recorded separately with the volumes/weights as noted above. [N.J.A.C. 7:26A- 3.17(a)3]

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Subject Item: PI 132589 -

30. The holder of this general approval shall retain all Recyclable Material Receipt Forms required pursuant to N.J.A.C. 7:26A-3.2(a)16iii for three calendar years following the calendar year for which an annual report is required pursuant to N.J.A.C. 7:26A-3.17(c). [N.J.A.C. 7:26A- 3.17(b)]

31. The holder of this general approval shall submit an annual report containing monthly summary statements of the information required pursuant to N.J.A.C. 7:26A-3.17(a) to the New Jersey Department of Environmental Protection, Division of Sustainable Waste Management, Bureau of Recycling & Hazardous Waste Management, on or before March 1 of each year, for the previous calendar year. The summaries shall include the following: monthly totals of the amount of recyclable material received from each customer by municipality of origin; monthly totals of the amount of recycled products and by-products transferred to each end-market; and the amount of residue disposed of during each month. The Annual Report shall be completed and submitted through the Department's Online Business Portal at nj.gov/dep/online, on forms and in the format specified by the Department. [N.J.A.C. 7:26A- 3.17(c)]

32. All information submitted to the Department pursuant N.J.A.C. 7:26A shall be handled in accordance with the requirements of the Public Records law, N.J.S.A. 47:1-1 et seq. The Department will hold confidential all end-market information (including by-product end-markets), as well as information pertaining to the municipality of origin of recyclable material (including by-products), submitted pursuant to N.J.A.C 7:26A-3.2, 3.7, and 3.17 through 3.20 for a period of two years from the date on which the information is submitted to the Department, where specified as confidential by the applicant and where there are no health, safety or environmental concerns which require the release of the information, as determined by the Department. [N.J.A.C. 7:26A- 3.17(f)]

33. The holder of this general approval shall provide a recycling tonnage report by March 1 of each year to all municipalities from which recyclable material is received in the previous calendar year. The report shall detail the amount of each source separated recyclable material, expressed in tons or cubic yards, brought to the recycling center, as well as the date on which the recyclable materials were delivered to the recycling center. Those persons specifying this information in cubic yards shall also indicate the conversion ratio of the materials from cubic yards to tons and vice versa. [N.J.A.C. 7:26A- 4.4(a)]

34. The recycling center shall not commence operations unless and until it is included in the applicable district solid waste management plan. [N.J.A.C. 7:26A- 4.2]

35. The construction of the recycling center that is the subject of this general approval shall be in conformance with the New Jersey Uniform Construction Code, N.J.S.A. 52:27D-119 et seq., and the rules promulgated pursuant thereto. [N.J.A.C. 7:26A- 4.1(b)]

36. Pursuant to N.J.A.C. 7:26A-3.2(a)18, the holder of the general approval shall ensure that all recycling activities authorized by this general approval are conducted in full compliance with the applicable Stormwater Management rules at N.J.A.C. 7:8-5 and 6 and the Pollutant Discharge Elimination System rules at N.J.A.C. 7:14A et seq. and any permit issued pursuant to7:14A et seq. In the event that compliance with the above rules require changes to the site plan or any operations authorized by this general approval, the holder of the general approval shall submit a modification application including a revised site plan within thirty (30) days of receiving all approvals/permits from the NJPDES Program to the Bureau of Recycling & Hazardous Waste Management for review and approval. [N.J.A.C. 7:26A- 3.5(e)]

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Subject Item: PI 132589 -

37. The holder of this General Approval shall grade and maintain the facility to minimize the accumulation of ponded water in a manner that protects human health, safety, and the environment, and prevents detrimental conditions including, but not limited to, odors, mosquito colonization, or causes site materials to be tracked offsite. Any soil modification and grading performed shall be in accordance with the approved Soil Erosion and Sediment Control Plan approved by the Applicable Soil Conservation District and shall be in compliance with all Department permits. [N.J.A.C. 7:26A-3.5(e)]

38. The New Jersey Department of Environmental Protection or an authorized representative acting pursuant to the County Environmental Health Act, N.J.S.A. 26:3A2-1 et seq. shall have the right to enter and inspect any building or other portion of the recycling center at any time in order to determine compliance with the provisions of all applicable laws or rules and regulations adopted pursuant thereto. This right to inspect includes but is not limited to sampling any materials on site; photographing any portion of the recycling center; investigating an actual or suspected source of pollution of the environment; and, ascertaining compliance or non-compliance with the statutes, rules or regulations of the Department, including conditions of the recycling center approval issued by the Department. [N.J.A.C. 7:26A- 1.7(a)]

39. The right of entry specified at N.J.A.C. 7:26A-1.7(a) shall be limited to normal operating hours for the purpose of reviewing and copying all applicable records, which shall be made available to the Department during an inspection and submitted to the Department upon request. [N.J.A.C. 7:26A-1.7(b)]

40. The facility shall comply with the general operating requirements for all Recycling Centers as provided at N.J.A.C. 7:26A-4.1. [N.J.A.C. 7:26A- 4]

41. Upon notification from the Department that a State of Emergency, which may impact the facility's operations, has been declared by the Governor pursuant to the New Jersey Disaster Control Act at N.J.S.A. App. A:9-30 et seq., the holder of this general approval shall provide to the Division of Sustainable Waste Management a daily report on the operational status of the facility and the quantity of recyclable materials received during the previous operating day or any other relevant information requested pursuant to N.J.S.A. App. A:9-36. The status report shall be submitted electronically, or as otherwise directed by the Department, to solidwasteemergencies@dep.nj.gov on forms, or in the format, provided by the Department and in compliance with the time frames established by the Department after the State of Emergency declaration. The status reports shall be submitted daily until the holder of this general approval is informed by the Department that the reports are no longer required for that State of Emergency. [N.J.A.C. 7:26A- 3.5(e)]

42. In case of conflict, the provisions of N.J.A.C. 7:26A-1 et seq. shall have precedence over the conditions of this Approval, and the conditions of this Approval shall have precedence over General Approval Application and Associated Documents. [N.J.A.C. 7:26A- 3.5(e)]

Subject Item: RCBG821710 - Class B Operation Requirements

43. The following source separated Class B recyclable materials, which have been separated at the point of generation from other waste materials or separated at a permitted solid waste facility authorized to separate recyclable materials, may be received, stored, processed, or transferred at this recycling center: Asphalt, Brick, Block, and Concrete. [N.J.A.C. 7:26A- 3.5(e)]

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Subject Item: RCBG821710 - Class B Operation Requirements

44. At no time shall the receipt, storage, processing, or transferring of non-source separated construction and demolition material be allowed at this recycling center. The prohibition of this material shall be strictly enforced, and any incident shall be considered a serious violation to the conditions of this Approval. [N.J.A.C. 7:26A- 3.5(e)]

45. The recycling center may receive, store, process, or transfer source separated Concrete, Brick and Block separately or in a commingled manner and Asphalt separately. Commingling of Asphalt with any other material is prohibited. [N.J.A.C. 7:26A- 3.5(e)]

46. Upon receipt, each incoming shipment shall be visually inspected for physical contaminants. The maximum amount of physical contaminants, as defined in N.J.A.C. 7:26A-1.3, allowed in each incoming load of Class B recyclable material shall be limited to one percent (1%) by volume. By-product materials that adhere to the authorized incoming recyclable material are not considered physical contaminants. However, such by-product materials shall be segregated during processing, stored, and managed in accordance with the requirements for the storage of by-products. [N.J.A.C. 7:26A- 3.5(e)]

47. A by-product is a secondary product derived from the recycling process. By-products, including but not limited to rebar, metal, and soil, which adhere to the Class B recyclable materials, as specified in this Approval, may be received, stored, processed, or transferred at this recycling center. Soil or soil-like by-products must be free of any contamination pursuant to N.J.A.C 7:26-1.6(a)6 or, otherwise authorized for use by the Department pursuant to a Beneficial Use Determination as specified at N.J.A.C. 7:26-1.7(g) or, otherwise approved for use in the remediation of a site by a Licensed Site Remediation Professional who is retained to remediate such site pursuant to the Administrative Requirements for the Remediation of Contaminated Sites as specified in N.J.A.C. 7:26C. Materials that do not meet such criteria shall lose its by-product designation and be considered residue and managed as such. [N.J.A.C. 7:26A- 3.5(e)]

48. The holder of this general approval shall operate the recycling center and construct or install associated appurtenances thereto, in accordance with the provisions of N.J.A.C. 7:26A-1 et seq., the conditions of this general approval, and the general approval application documents. [N.J.A.C. 7:26A- 3.5(e)]

49. One complete set of the general approval application documents, this general approval, and all records, reports and plans required pursuant to this approval shall be kept on file at the recycling center and shall be available for inspection by authorized representatives of the Department or delegated agents upon presentation of credentials. [N.J.A.C. 7:26A- 3.5(e)]

50. Hours of operation for receiving, storing, processing, or transferring the source separated recyclable material shall be limited to:

    Monday through Friday: 7:00 AM to 5:30 PM
    Saturday: 8:00 AM to 4:00 PM. [N.J.A.C. 7:26A- 3.5(e)]

51. Material deliveries to the recycling center shall be scheduled in such a manner as to minimize truck queuing on the recycling center property. Under no circumstances shall delivery trucks be allowed to back-up or queue onto public roads. [N.J.A.C. 7:26A- 3.5(e)]

52. The recycling center shall receive no more than 2,000 tons per day of asphalt, brick & block, and concrete recyclable materials from offsite sources only. [N.J.A.C. 7:26A- 3.5(e)]

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Subject Item: RCBG821710 - Class B Operation Requirements

53. The recycling center is authorized to store unprocessed and processed materials in the designated storage areas with capacity limitations as shown on the approved site plan. The areas specifically designated for storage of unprocessed and processed materials and the corresponding maximum authorized capacities and maximum pile heights are specified as follows:

(1) Unprocessed Concrete, Brick & Block - 49,787 cubic yards, 29 feet (ft)
(2) Unprocessed Asphalt - 1,787 cubic yards, 32.9 ft
(3) Unprocessed Asphalt (Bin#1) - 213 cubic yards, 8 ft
(4) Unprocessed material (Bin#2) - 213 cubic yards, 8 ft
(5) Processed material (Pile A1) - 6,000 cubic yards, 25 ft
(6) Processed material (Pile A2) - 33,435 cubic yards, 39 ft
(7) Processed material (Pile A3) - 8,500 cubic yards, 28 ft
(8) Processed Asphalt (Pile A4) - 2,000 cubic yards, 35 ft
(9) Processed material (Pile A5) - 500 cubic yards, 19 ft
(10) Processed material (Pile A6) - 500 cubic yards, 19 ft
(11) Processed material (Bin 3 thru 7) - 213 cubic yards each, 8 ft each. [N.J.A.C. 7:26A- 3.5(e)]

54. In the event that the unprocessed material storage area(s) has reached its maximum authorized capacity, the recycling center shall immediately cease receiving additional unprocessed material until the amount of unprocessed material stored onsite falls below the total authorized unprocessed material storage capacity.
In the event that the processed material storage area(s) has reached its maximum authorized capacity, the permittee may temporarily store excess processed material in the unprocessed material storage area subject to availability of additional capacity in that area, as long as processed and unprocessed material are separated by either a physical barrier or by maintaining at least eight (8) feet of aisle space between the piles. Under no circumstance shall the combined volume of processed and unprocessed material exceed that area(s) maximum authorized storage capacity. When the total amount of unprocessed and processed material reaches the maximum authorized capacity as shown on the approved site plan, the recycling center shall immediately cease receiving unprocessed material. While transferring processed material offsite, any processed material stored in the unprocessed storage area shall be transferred first. [N.J.A.C. 7:26A- 3.5(e)]

55. Unprocessed recyclable material shall not remain onsite, in its unprocessed form, for more than one (1) year. [N.J.A.C. 7:26A- 3.9(b)]

56. All processed material shall be stored separately from residues. Residues that cannot be further recycled shall be shipped to an authorized solid waste facility using a licensed solid waste transporter. Records of such shipment shall be maintained by the facility and made available for inspection. [N.J.A.C. 7:26A- 3.5(e)]

57. By-products shall be stored in the container and shall be shipped offsite to the end markets within one (1) year. [N.J.A.C. 7:26A- 3.5(e)]

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Subject Item: RCBG821710 - Class B Operation Requirements

58. The following equipment are authorized for the receipt, storage, processing or transferring of the recyclable material:

Sandvik Jaw Crusher Model # QJ341
Telesmith Cone Crusher Model # 44FC
Diesel Power Generators Model # CKT175VM-T4F & CKT430VM
Sandvik Primary Screener Model # QE342
Emerald Equipment Picking Station Model # CRS0146
Edge Track Stacking Conveyor Model # TS8040
Edge Hydraulic Conveyor Model # MS80
John Deer Excavator with Pulverizer Model # 470
John Deer Excavator Model # 470
John Deer Wheel Loader Model # 844K
John Deer Skid Steer Model # 324G
TDI Ultra High Frequency Screener 6x18 DD
Electric Conveyors
Stanton Systems Portable Tire Wash Model # STB -75

The holder of the Approval must notify the Bureau in writing of any replaced equipment along with the manufacturer specifications for the replacement equipment within two weeks of such replacement. Where applicable, the holder of the Approval must also submit any air permit(s) or air permit application(s) required for the replacement equipment. The above required information may be submitted electronically to recyclingfacilities@dep.nj.gov. [N.J.A.C. 7:26A- 3.5(e)]

59. Horizontal and vertical control points for all operational areas shall be established and maintained. Permanent horizontal limitation markers with bin blocks, jersey barriers, or the equivalent as approved by the Department shall be set at the corners of the operational areas as depicted on the approved site plans. Vertical limitation markers with metal pipes, metal rods, or the equivalent as approved by the Department shall be set at locations in close proximity of the stockpile areas and shall clearly establish elevation heights, in accordance with the approved site plan, above the existing grade for all stockpile areas. [N.J.A.C. 7:26A- 3.5(e)]

60. Ingress and egress of the facility shall be restricted to Planten Avenue only. [N.J.A.C. 7:26A- 3.5(e)]

61. Methods of effectively controlling dust shall be implemented at the facility in order to prevent offsite migration. [N.J.A.C. 7:26A- 3.5(e)]

62. Firefighting and emergency procedures shall be posted, and shall include the telephone numbers of local fire, police, ambulance, and hospital facilities. If a fire occurs onsite, the facility shall immediately notify the local fire official and the N.J.D.E.P. Environmental Action Hotline at 1-877-927-6337. [N.J.A.C. 7:26A- 3.5(e)]

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Subject Item: RCBG821710 - Class B Operation Requirements

63. Any suspected or prohibited hazardous waste, as defined at NJAC 7:26G-5, found in a load accepted at the recycling center shall not be returned to the generator. Such materials shall be segregated and stored in a secure manner and shall be immediately reported to the N.J.D.E.P. Environmental Action Hotline at 1-877-927-6337. The owner/operator of the recycling center shall secure the name of the collector/hauler suspected of delivering such waste to the facility and related information surrounding the incident, if available, and shall make this information known to N.J.D.E.P. enforcement personnel. Such material may be returned to a known generator, provided that specific permission to do so is received by the owner/operator after contacting 1-877-927-6337. Otherwise, the owner/operator shall dispose of the unauthorized waste in accordance with instructions received from the Department. [N.J.A.C. 7:26A- 3.5(e)]

64. Pursuant to N.J.A.C. 7:26A-3.11(a), the holder of this general approval shall obtain prior approval from the Department for any increase in the design capacity of the facility. The facility shall submit a request to the Department, in writing, for the proposed increase and shall submit updated information pursuant to the requirements of N.J.A.C. 7:26A-3.2(a), 3.4, or 3.8, as applicable. The facility shall also provide written notice of the request to the solid waste or recycling coordinator of the applicable district. [N.J.A.C. 7:26A- 3.5(e)]

65. PPark NJ, LLC shall maintain financial assurance in the form of a Performance Bond or an Irrevocable Standby Letter of Credit for the amount $2,040,000. [N.J.A.C. 7:26A- 3.4(c)]

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NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION

Division of Environmental Permits, Region 1
SUNY @ Stony Brook, 50 Circle Road, Stony Brook, NY 11790
P: (631) 444-0365 I F: (631) 444-0360
www.dec.ny.gov

May 4, 2023

Posillico Materials, LLC
1750 New Highway
Farmingdale, NY 11735

Re: Application #1-4720-00695/00009
Posillico Soil Wash Facility Permit Renewal

Dear Permittee:

In conformance with the requirements of the State Uniform Procedures Act (Article 70, ECL) and its implementing regulations (6NYCRR, Part 621) we are enclosing your renewed permit identified above. Please carefully read all permit conditions and the schedule contained in the permit carefully to ensure compliance during the term of the permit. If you are unable to comply with any conditions, please contact us at the above address.

This permit must always be kept available on the premises of the facility.

Sincerely,

Elyssa Scott
Environmental Analyst

cc: R. Keane
DEC Division of Materials Management
File

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PERMIT

Under the Environmental Conservation Law (ECL)

Permittee and Facility Information

Permit Issued To:
POSILLICO MATERIALS, LLC
1750 NEW HWY
FARMINGDALE, NY 11735-1510
(631) 249-1872

Facility:
POSILLICO MATERIALS LLC
1610 NEW HWY
FARMINGDALE, NY 11735

Facility Application Contact:
THOMAS J POSILLICO
Posillico Materials East LLC
1750 New Hwy
Farmingdale, NY 11735-1562
(631) 390-5762

Facility Location: in BABYLON in SUFFOLK COUNTY
Facility Principal Reference Point: NYTM-E: 633.8 NYTM-N: 4511.5
Latitude: 40°44'36.9" Longitude: 73°24'54.8"

Authorized Activity: The permittee is authorized to operate a solid waste management facility receiving and processing the following:

a. 500 cubic yards per day based on a two week average, with a maximum of 850 cubic yards in any day, of recognizable uncontaminated concrete, asphalt, rock, brick, and soil (RUCARBS). An additional 2,000 cubic yards per day based on a two week average, with a maximum of 4,000 cubic yards in any day, of asphalt or recycled asphalt pavement (RAP) may also be received.

b. 2,000 cubic yards per day based on a two week average, with a maximum of 3,000 cubic yards on any day, of fill material destined to the soil wash plant. The fill material includes petroleum contaminated soil (PCS), contaminated fill material or soil, navigational dredged material, vacuum truck slurry material, general fill, and uncontaminated fill material or soil.

Solid Waste Management Activity No(s).:
Construction and Demolition Debris Handling and Recovery - 52CP0259

Facility Owner/Operator: Posillico Materials LLC is the facility owner and operator for the contaminated soil area, soil wash plant, RUCARBS Areas #1 and #2, and asphalt plant areas. Con-Strux, LLC is limited to being the operator of RUCARBS Area #3. These areas are described in the approved Engineering Report, Site Plans, and related documents.

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Permit Authorizations

Solid Waste Management - Under Article 27, Title 7
Permit ID 1-4720-00695/00009
Renewal Effective Date: 5/4/2023 Expiration Date: 5/3/2028

NYSDEC Approval

By acceptance of this permit, the permittee agrees that the permit is contingent upon strict compliance with the ECL, all applicable regulations, and all conditions included as part of this permit.

Permit Administrator: KEVIN A KISPERT, Deputy Regional Permit Administrator
Address: NYSDEC Region 1 Headquarters
SUNY @ Stony Brook|50 Circle Rd
Stony Brook, NY 11790 -3409

Authorized Signature: _____ Date 5/4/2023

Distribution List

THOMAS J POSILLICO
Materials Management
Elyssa E Scott

Permit Components

SOLID WASTE MANAGEMENT PERMIT CONDITIONS

GENERAL CONDITIONS, APPLY TO ALL AUTHORIZED PERMITS

NOTIFICATION OF OTHER PERMITTEE OBLIGATIONS

SOLID WASTE MANAGEMENT PERMIT CONDITIONS

1. **Conformance With Plans** All activities authorized by this permit must be in strict conformance with the permit application, plans and materials prepared by permittee or permittee's consultant on the date(s) specified in Permit Condition No. 2.

2. **Terms of Operation, Approval for Changes** The facility shall be operated in conformance with:

   a. Terms and conditions of this permit;

   b. 6NYCRR Part 360 Solid Waste Management Facilities regulations;

   c. The approved Engineering Report, revised October 2022, prepared by Robert S. Keane, P.E.

Any revision to the above approved documents identified in item (c) of this condition or to the operations at this site requires prior written approval from the Department. If these documents conflict with any condition of this permit, the permit condition shall prevail. Furthermore, the permittee must comply with a permit condition that is more stringent than a regulatory requirement.

The permittee shall not add a facility component that would otherwise qualify as an exempt or registered facility, unless the permittee first receives a modified permit to incorporate the additional component of the operation.

3. **Authorized Activity** The permittee is authorized to operate a solid waste management facility receiving and processing the following:

   a. 500 cubic yards per day based on a two week average, with a maximum of 850 cubic yards in any day, of recognizable uncontaminated concrete, asphalt, rock, brick, and soil (RUCARBS). An additional 2,000 cubic yards per day based on a two week average, with a maximum of 4,000 cubic yards in any day, of asphalt or recycled asphalt pavement (RAP) may also be received.

   b. 2,000 cubic yards per day based on a two week average, with a maximum of 3,000 cubic yards on any day, of fill material destined to the soil wash plant. The fill material includes petroleum contaminated soil (PCS), contaminated fill material or soil, navigational dredged material, vacuum truck slurry material, general fill, and uncontaminated fill material or soil.

4. **Other Activities** The permittee also conducts non-solid waste management facility operations at the site. These activities include receiving and processing of natural stone and sand from mining activities, and operation of an asphalt plant.

5. **Unacceptable Wastes** The permittee is prohibited from accepting friable asbestos-containing waste, ash residue, radioactive waste, hazardous waste, industrial waste, regulated medical waste, liquid waste, septage, sewage sludge, yard trimmings, tree debris, municipal solid waste (MSW), construction and demolition debris other than RUCARBS and fill material, and any other waste not specifically authorized for receipt.

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6. **Soil Wash Plant Operations** All activities related to the soil wash plant must comply with the following requirements:

a. Waste Handling Requirements

i. All contaminated fill material and filter cake must be stored inside the contaminated soil storage building. Uncontaminated fill material may be stored outside of the building in RUCARBS Area #2.

ii. All activities with respect to contaminated fill material must take place on an concrete pad. All containment pads, liners, and enclosures must be constructed and maintained in accordance with the most current Suffolk County Department of Health Article 12 Permit.

iii. Vacuum truck slurry may only be tipped at the HydroTip pad area used for dewatering prior to storage inside the contaminated storage building.

iv. At the end of each day, and as needed throughout the workday, the site shall be swept clean.

v. The permittee shall ensure that the all storage areas which contain contaminated material is labeled on all sides with "Contaminated Soil Storage" and must be easily readable from a distance of 25 feet.

b. Analytical Sampling Requirements

i. Prior to receiving contaminated fill material, it must be sampled and analyzed at the generating site and shown to be non-hazardous. All sampling procedures, methods, and analysis must be acceptable to the Department, and must demonstrate the material qualifies for acceptance by the permittee under this permit.

ii. Fill material or soil contaminated with No. 2 fuel oil from residential properties, and fill material or soil generated from roadside spills contaminated with diesel fuel may be received without chemical analysis, provided a Department Spill Number is generated from the spill location. This provision does not apply to spills generated on industrial properties.

iii. Vacuum truck slurry waste generated from locations with minimal potential for contamination, and which does not exhibit visual or other indication of contamination, does not require chemical sampling prior to receiving.

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iv. Navigational dredged material requires sampling prior to receipt. If the material meets the requirement of containing greater than 90% sand and gravel, as determined by grain size analysis, and contains less than 0.5% total organic carbon, it may be received without further sampling. Material exceeding these parameters must be sampled consistent with paragraph (b)(i) of this condition.

v. Inbound General Fill to RUCARBS Area #2 is subject to the RUCARBS Waste Handling and Quality Assurance Requirements for RUCARBS as outlined in this permit.

7. **Operations Related to Recongizable Uncontaminatd Concrete, Asphalt Pavement, Rock, Brick, and Soil (RUCARBS)** Operations related to RUCARBS, which includes asphalt or RAP, and general fill, must comply with the following:

a. Waste Handling Requirements

i. All activities related to RUCARBS may be conducted outdoors.

ii. At the end of each workday the facility and tipping areas shall be cleaned of any solid waste. All overnight storage of solid waste shall be in its respective storage area.

b. Quality Assurance of Incoming RUCARBS

The permittee shall ensure that waste control procedures acceptable to the Department are implemented to ensure that all incoming RUCARBS is acceptable pursuant to this permit. The Department may require the permittee to comply with paragraphs (i) and (ii) below for the receipt of solid waste from any source of solid waste to ensure conformance with this permit, and disapprove the permittee's acceptance of the solid waste or require removal of non- conforming solid waste, if already accepted at the facility.

i. Analytical sampling may be required for solid waste received from certain sources to ensure it is suitable for the facility to accept. All sampling must be done in accordance with Department approved methods. Unless otherwise approved by the Department on a case specific basis, such sampling shall be done at a minimum rate of one sample per 1,000 cubic yards. The Department reserves the right to reject any sampling results, when the sampling is not coordinated with the Department.

ii. Documentation regarding the generators of incoming solid waste, which may include, but not be limited to:

- Name of the generator of the material and contact information.
- The exact location of the generating site. Type of generating site such as excavation, building demolition/deconstruction site, solid waste management facility, road work, etc. If the site is a solid waste management facility, provide the facility's permit number or registration number.

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- Description of the site history such as industrial, commercial, residential, road construction, solid waste management facility, etc.
- Any analytical results performed at the generating site accompanied by any other reports prepared by the generating site engineer or qualified environmental professional, if done at the generating site.
- Amount and type of the material that the site will generate.

8. **Requirements for All Facility Operations** The permittee shall comply with the following:

a. Contaminated soil and contaminated fill material must be kept separate from RUCARBS and other uncontaminated material at all times. In the event contaminated soil or contaminated fill material becomes commingled with uncontaminated material, the whole pile must be considered contaminated, and managed as such.

b. The permittee must ensure that trucks entering the facility do not queue on offsite roadways.

c. The permittee must ensure that trucks do not track dirt and mud out of the facility onto offsite roadways.

d. Unprocessed RUCARBS materials must be processed within 365 days of receipt. Processed materials shall not remain onsite for more than 365 days, unless otherwise approved by the Department.

9. **Use of Tracking Documents** The Department reserves the right to require the permittee to have incoming or outgoing loads accompanied with complete tracking documents. However, contaminated soil or contaminated fill material must have complete tracking documents for both incoming and outgoing loads, and all non-contaminated loads coming from or going to other solid waste management facilities must also be accompanied with a complete tracking document. All tracking documents must be acceptable to the Department. The names of all individuals required to sign the tracking document (generator, hauler, and receiving facility representatives) must be neatly printed, in addition to their signatures.

10. **Outgoing Fill Material Analysis Requirements** The permittee must analyze all outbound fill material, soil and/or wash plant sand in accordance with the following:

a. Material destined for use as fill material, including wash plant sand destined for use in or as fill material, or soil to be amended with yard waste or compost, must be sampled at a rate of no less than one analysis per 1,000 cubic yards.

b. Material including wash plant sand destined for use as commercial aggregate in concrete or asphalt manufacturing must be sampled at a rate of no less than one analysis per 5,000 cubic yards.

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c. All sampling must be done in accordance with provisions of applicable regulations and procedures acceptable to the Department. The permittee must ensure unanalyzed fill material is stored separately and distinctly from other waste onsite. After receipt of results demonstrating qualification for the intended use, the permittee may consolidate the fill material, or amend with yard waste or compost, accordingly. If unanalyzed fill material is commingled with material already analyzed, then the entire pile must be reanalyzed.

11. **Maximum Quantity Onsite** The permittee shall not exceed the following quantities onsite:

a. Soil Wash Plant; Contaminated Storage Building:

i. 3,940 cubic yards of PCS.
ii. 4,640 cubic yards of contaminated soil or fill material.
iii. 2,520 cubic yards of soil wash filter cake.
iv. 6,340 cubic yards of stone and 5,730 cubic yards of sand in the Wash Plant outbound areas.

b. RUCARBS Area #1: 8,400 cubic yards of RUCARBS, no more than 4,950 unprocessed.

c. RUCARBS Area #2: 19,150 cubic yards of uncontaminated soil or general fill

d. RUCARBS Area #3: 12,670 cubic yards of RUCARBS with no more than 10,100 unprocessed.

e. 42,420 cubic yards of RAP, asphalt, and millings that is separate from other RUCARBS, with no more than 34,000 cubic yards unprocessed.

12. **Hours of Operation** Hours of operation shall not conflict with any local laws or ordinances. The permittee's hours and days of operation are as follows:

a. The receipt of fill material at the soil wash plant may be received from 6:00 AM to 4:00 PM, Monday through Friday, and 6:00 AM to 3:00 PM on Saturday. If fill material is received outside of these hours of operation, other than New York State Department of Transportation or Metropolitan Transportation Authority projects, a minimum of 48 hours notice shall be provided to the Department, and such notice shall include the anticipated date(s) and time(s) of receipt.

b. RUCARBS may be received and processed 24 hours per day, 7 days per week.

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13. **Signs** The permittee must post clearly legible signs indicating hours of operation, the types of waste accepted, and the types of waste not accepted. The signs shall be located so that they are visible to any vehicles and/or persons approaching the facility.

14. **Waste Control** An attendant shall be on duty during all hours of operation. The attendant shall inspect all vehicles entering the facility, rejecting any loads containing unauthorized material.

15. **Control of Nuisance Conditions** Odors, dust, insects, vectors, noise, blowing litter and other potential nuisances shall be adequately controlled at all times. The permittee shall immediately implement any controls required by the Department including cessation of facility operations.

16. **Fire Protection and Detection** The permittee shall maintain fire protection and detection equipment in accordance with local laws and ordinances.

17. **Cessation of Operations** The permittee must notify the Department immediately of any event which causes an unscheduled facility shutdown that exceeds 24 hours, as well as indicate the proposed waste management activities. A written report must be submitted to the Department within 7 days of the event.

18. **Ultimate Disposal of Waste** All solid waste passing through the facility that does not qualify for a beneficial use must be ultimately disposed of at a facility authorized by the Department if located in New York State, or by the appropriate governmental agency or agencies if in other states, territories, or nations. All waste destined for beneficial use must meet the requirements of a predetermined or case-specific beneficial use determination.

19. **Unauthorized Waste** In the event that any hazardous waste, medical waste, or other regulated waste not allowed under this permit is accepted at the facility, the unauthorized waste shall be contained and properly secured immediately. The permittee shall notify the Department and the Suffolk County Department of Health Services within 24 hours of the event. The waste material shall be removed by a waste transporter authorized under 6 NYCRR Part 364 to transport such waste. A written report shall be submitted to the Department within 7 days of the event.

20. **Small Spill Containment** The facility shall keep available at the site equipment and materials necessary to contain small quantities of chemicals or spills. These materials shall be stored in well identified accessible storage areas. As a minimum, the following must be available at all times:

4 - 55 gallon drums with covers and securing rings
400 lbs. absorbent material (e.g. Speedi-Dri)

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50 lbs. Boric Acid
50 lbs. Sodium Bicarbonate
Assorted brooms, shovels, gloves, masks, and other protective gear

21. **Maintenance and Repair of Facility** The permittee shall adequately maintain and make repairs to the facility as necessary. This includes any part of the facility, such as doors to buildings; odor and dust controls and equipment; punctures, holes, or other damage to buildings; minimizing the ponding of stormwater; and concrete and/ or asphalt pavement that becomes damaged or worn.

The permittee shall undertake all repairs immediately and have all work completed within one week. Repairs related to dust or odor controls must be completed within 24 hours. If the permittee is unable to complete repairs within the specified time outlined by this condition, the permittee shall provide an acceptable schedule to the Department which shall include a description of the work to be completed and any controls that will be implemented to ensure the facility remains in compliance with this permit, including the cessation of all or part of the facility operations.

22. **Recordkeeping Requirements** The permittee shall maintain the following records at the facility for a minimum of 7 years from the date of creation and be available immediately to the Department upon request:

a. Daily log of solid waste received and transported from the facility which includes:

   i. Type, quantity, planning unit, and origin of the solid waste received.

   ii. Destination of all solid waste and recovered materials transported from the facility.

   iii. The following additional information for incoming PCS: NYSDEC Spill Number, type of fuel contamination (ie: gasoline, #2 oil), source of contamination (ie: UST, surface spill)

b. All weight tickets, hauling receipts, disposal receipts, invoices, tracking documents, etc. to support entries made into the daily log.

c. All analytical sampling results for incoming fill material, if required, and outgoing fill material, and Spill Response Engineer certification letters.

23. **Notification and Reporting Requirements** These requirements include the following:

a. The permittee must maintain the required Suffolk County Department of Health Article 12 permit. The most recent Article 12 permit must be maintained on file with the Region 1 Office.

b. The permittee shall notify the Department 5 days in advance of any sampling required by this permit to offer the Department the opportunity to witness sampling and, if desired, collect split samples.

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c. Upon receiving any sample results, the permittee must provide the results to the Department in a format prescribed by or acceptable to the Department.

d. The permittee must submit the original copy of the annual report to the Region 1 Office, and a copy to the Central Office. The report must be submitted no later than March 1 following each year of operation on forms prescribed by or acceptable to the Department.

e. All notifications and submittals to the Department shall be to the Region 1 Office located at the New York State Department of Environmental Conservation, Division of Materials Management, 50 Circle Road, SUNY @ Stony Brook, NY 11790, or electronically as directed by Department staff. The annual report may be submitted via email to SWMFAnnualReportR1@dec.ny.gov.

f. A copy of the annual report shall be sent to SWMFannualreport@dec.ny.gov.

24. Financial Assurance The permittee shall maintain the financial assurance in the amount of at least $2,687,440. Each year thereafter, the permittee must submit for review and approval adjusted closure costs estimates, including supporting justification to account for inflation and changes in facility conditions, and increase the amount once approved by the Department. The Department reserves the right to adjust the amount of the financial assurance in the future to account for increases in closure costs, and for non-compliance with any conditions of this permit and any requirement of 6 NYCRR Part 360.

In the event that the permittee fails to maintain financial assurance as required by this permit, the permittee must immediately cease accepting solid waste until financial assurance acceptable to the Department is in place. Within 10 days from the cessation of the required financial assurance, the permittee shall have all solid waste, including recovered recyclables, removed from the facility and the facility shall be in "broom clean" condition.

25. Environmental Monitor The environmental monitor shall be funded in accordance with the following for operations directly related to the permittee:

a. The permittee shall fund environmental monitoring services to be performed by or on behalf of the Department. These monitoring services will include, but not be limited to, the scope of work in an annual environmental monitoring work plan which is incorporated by reference and enforceable under this permit.

b. The permittee shall provide to the Department on an annual basis the funds necessary to support the activities set forth in the annual environmental monitoring work plan. The sum to be provided will be based on the annual budgeted amount and is subject to annual revision. Subsequent annual payments shall be made for the duration of this permit or until the environmental monitoring services are no longer necessary, whichever comes first.

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c. The permittee shall be billed annually, prior to the start of each State Fiscal Year (SFY) (April 1). If this permit is to first become effective subsequent to April 1, the initial bill will be for an amount sufficient to meet the anticipated cost of the environmental monitoring services through the end of the current SFY.

d. The Department may revise the required annual bill on an annual basis to include all of the Department's estimated costs associated with the environmental monitoring services. The annual revision may take into account such factors as inflation, salary increases, changes in the fringe benefits rate, changes in operating hours and procedures, changes in non-personal service costs (including travel, training, sampling and analytical, and equipment costs, etc.), an increase or decrease in the level of environmental monitoring services necessary, and an increase or decrease in the number of environmental monitors. Upon written request by the permittee, the Department shall provide the permittee with a written explanation of the basis for any revisions.

e. Prior to making its annual payment, the permittee will receive, and have an opportunity to review and request adjustment to, an annual environmental monitoring work plan that the Department will undertake during the year. The Department will provide a final annual work plan that the Department will undertake during the year.

f. Payments are to be made in advance of the period in which they will be expended and shall be made in full within 30 days of receiving a bill from the Department. The bill from the Department to the permittee will provide information regarding to whom payments should be made payable and the address to which payments should be sent.

g. Failure to make the required payments shall be a violation of this permit. The Department reserves all rights to take appropriate action to enforce the above payment provisions.

h. The environmental monitor shall, when present at any of the permittee's facilities, abide by all of the permittee's health and safety and operational requirements and policies, if such requirements and policies exist and provided they are not inconsistent with Department policies and labor management contracts, and further provided, however, that this shall not be construed as limiting the environmental monitor's powers as otherwise provided for by law and shall not result in the environmental monitor being afforded less protection than otherwise provided to the environmental monitor by State and Federal health and safety requirements.

i. The environmental monitor shall receive from the permittee all general and site-specific safety training which is normally given to new facility/site employees for all areas of the facility or site. This training will be a supplement to the health and safety training that the environmental monitor routinely receives from the Department.

j. The permittee shall immediately furnish to the environmental monitor any facility/site health and safety and operational requirements and policies. Within five (5) days of any revision to the facility/site health and safety and operational requirements and policies, the permittee shall furnish to the environmental monitor the health and safety and operational requirements and policies.

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k. The environmental monitor shall be permitted to use environmental monitoring and data collection devices (e.g., photo ionization detectors, cameras, video recording devices, computers, cell phones, etc.) deemed necessary by the Department to evaluate and document observed conditions. The permittee may request the data and images collected from areas where confidentiality is a concern be considered confidential information if appropriate. Copies of the data or images collected from areas where confidentiality has been determined to be a concern shall be provided to the permittee.

l. It will remain the responsibility of the permittee to contact the Spill Hotline or any Division within the Department regarding any required notification of any spill, release, exceedances etc. Notification to the environmental monitor will not be considered sufficient to replace any required notifications.

GENERAL CONDITIONS - Apply to ALL Authorized Permits:

1. **Facility Inspection by The Department** The permitted site or facility, including relevant records, is subject to inspection at reasonable hours and intervals by an authorized representative of the Department of Environmental Conservation (the Department) to determine whether the permittee is complying with this permit and the ECL. Such representative may order the work suspended pursuant to ECL 71- 0301 and SAPA 401(3).

The permittee shall provide a person to accompany the Department's representative during an inspection to the permit area when requested by the Department.

A copy of this permit, including all referenced maps, drawings and special conditions, must be available for inspection by the Department at all times at the project site or facility. Failure to produce a copy of the permit upon request by a Department representative is a violation of this permit.

2. **Relationship of this Permit to Other Department Orders and Determinations** Unless expressly provided for by the Department, issuance of this permit does not modify, supersede or rescind any order or determination previously issued by the Department or any of the terms, conditions or requirements contained in such order or determination.

3. **Applications For Permit Renewals, Modifications or Transfers** The permittee must submit a separate written application to the Department for permit renewal, modification or transfer of this permit. Such application must include any forms or supplemental information the Department requires. Any renewal, modification or transfer granted by the Department must be in writing. Submission of applications for permit renewal, modification or transfer are to be submitted to:

Regional Permit Administrator
NYSDEC Region 1 Headquarters
SUNY @ Stony Brook|50 Circle Rd
Stony Brook, NY11790 -3409

4. **Submission of Renewal Application** The permittee must submit a renewal application at least 180 days before permit expiration for the following permit authorizations: Solid Waste Management.

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5. **Permit Modifications, Suspensions and Revocations by the Department** The Department reserves the right to exercise all available authority to modify, suspend or revoke this permit. The grounds for modification, suspension or revocation include:

a. materially false or inaccurate statements in the permit application or supporting papers;

b. failure by the permittee to comply with any terms or conditions of the permit;

c. exceeding the scope of the project as described in the permit application;

d. newly discovered material information or a material change in environmental conditions, relevant technology or applicable law or regulations since the issuance of the existing permit;

e. noncompliance with previously issued permit conditions, orders of the commissioner, any provisions of the Environmental Conservation Law or regulations of the Department related to the permitted activity.

6. **Permit Transfer** Permits are transferrable unless specifically prohibited by statute, regulation or another permit condition. Applications for permit transfer should be submitted prior to actual transfer of ownership.

NOTIFICATION OF OTHER PERMITTEE OBLIGATIONS

Item A: Permittee Accepts Legal Responsibility and Agrees to Indemnification
The permittee, excepting state or federal agencies, expressly agrees to indemnify and hold harmless the Department of Environmental Conservation of the State of New York, its representatives, employees, and agents ("DEC") for all claims, suits, actions, and damages, to the extent attributable to the permittee's acts or omissions in connection with the permittee's undertaking of activities in connection with, or operation and maintenance of, the facility or facilities authorized by the permit whether in compliance or not in compliance with the terms and conditions of the permit. This indemnification does not extend to any claims, suits, actions, or damages to the extent attributable to DEC's own negligent or intentional acts or omissions, or to any claims, suits, or actions naming the DEC and arising under Article 78 of the New York Civil Practice Laws and Rules or any citizen suit or civil rights provision under federal or state laws.

Item B: Permittee's Contractors to Comply with Permit
The permittee is responsible for informing its independent contractors, employees, agents and assigns of their responsibility to comply with this permit, including all special conditions while acting as the permittee's agent with respect to the permitted activities, and such persons shall be subject to the same sanctions for violations of the Environmental Conservation Law as those prescribed for the permittee.

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Item C: Permittee Responsible for Obtaining Other Required Permits
The permittee is responsible for obtaining any other permits, approvals, lands, easements and rights-of-way that may be required to carry out the activities that are authorized by this permit.

Item D: No Right to Trespass or Interfere with Riparian Rights
This permit does not convey to the permittee any right to trespass upon the lands or interfere with the riparian rights of others in order to perform the permitted work nor does it authorize the impairment of any rights, title, or interest in real or personal property held or vested in a person not a party to the permit.

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pennsylvania
DEPARTMENT OF ENVIRONMENTAL
PROTECTION

FEB 07 2017

CERTIFIED MAIL NO. 9171 9690 0935 0133 7704 02

Mr. Bryan Cleaver, Environmental Manager
New Morgan Landfill Company, Inc.
420 Quarry Road
P.O. Box 128
Morgantown, PA 19543-0128

Re: Permit Renewal
Conestoga Landfill
Permit No. 101509
APS# 922475
New Morgan Borough, Berks County

Dear Mr. Cleaver:

Enclosed is a permit renewal for Solid Waste Permit No. 101509 for the operation of Conestoga Landfill, issued in accordance with Article V of the Solid Waste Management Act, 35 P.S. Sections 6018.101, et seq.

Compliance with the terms and conditions set forth in the permit is mandatory. You have the right to file an appeal as to these terms and conditions.

Any person aggrieved by this action may appeal, pursuant to Section 4 of the Environmental Hearing Board Act, 35 P.S. Section 7514, and the Administrative Agency Law, 2 Pa. C.S. Chapter 5A, to the Environmental Hearing Board, Second Floor, Rachel Carson State Office Building, 400 Market Street, PO Box 8457, Harrisburg, PA 17105-8457, 717.787.3483. TDD users may contact the Board through the Pennsylvania Relay Service, 800.654.5984. Appeals must be filed with the Environmental Hearing Board within 30 days of receipt of written notice of this action unless the appropriate statute provides a different time period. Copies of the appeal form and the Board's rules of practice and procedure may be obtained from the Board. The appeal form and the Board's rules of practice and procedure are also available in braille or on audiotape from the Secretary to the Board at 717.787.3483. This paragraph does not, in and of itself, create any right of appeal beyond that permitted by applicable statutes and decisional law.

IF YOU WANT TO CHALLENGE THIS ACTION, YOUR APPEAL MUST REACH THE BOARD WITHIN 30 DAYS. YOU DO NOT NEED A LAWYER TO FILE AN APPEAL WITH THE BOARD.

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IMPORTANT LEGAL RIGHTS ARE AT STAKE, HOWEVER, SO YOU SHOULD SHOW THIS DOCUMENT TO A LAWYER AT ONCE. IF YOU CANNOT AFFORD A LAWYER, YOU MAY QUALIFY FOR FREE PRO BONO REPRESENTATION. CALL THE SECRETARY TO THE BOARD (717.787.3483) FOR MORE INFORMATION.

If you have any questions about the enclosed permit or requirements of the Solid Waste Management Act, please call Mr. David Richard at 717.705.4706.

Sincerely,

John L. Oren / for

Anthony Rathfon
Program Manager
Waste Management Program

Enclosure(s)

cc: New Morgan Borough
Berks County Planning Commission
Ms. Jane Meeks, Berks Co. SWA

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FEB 07 2017

bcc: Central Office - M&R Waste Division
John Oren
Mark Embeck
Don Korzeniewski
David Richard
Mike Maiolie
File
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COMMONWEALTH OF PENNSYLVANIA
DEPARTMENT OF ENVIRONMENTAL PROTECTION
WASTE MANAGEMENT PROGRAM
SOUTHCENTRAL REGION

FORM NO. 13-A

MODIFICATION TO SOLID WASTE DISPOSAL AND/OR PROCESSING PERMIT

Under the provisions of Act 97, the Solid Waste Management Act of July 7, 1980, as amended, Solid Waste Permit Number 101509, issued on June 24, 1992 to:

New Morgan Landfill Company, Inc.
PO Box 128
Morgantown, PA 19543-0128

New Morgan Borough Berks County

is hereby modified as follows:

This permit renewal is issued based on the following submissions:

1. Permit Renewal Application prepared by AECOM, Inc., received August 26, 2016, consisting of the following:

   Introduction
   General Information Form
   Form A, Application for Municipal Waste Permit
   Proof of Public Notifications
   Form B, Professional Certification
   Form B-1, Application Form Certification
   Form HW-C Update
   Form E, Contractual Consent of Landowner
   Form 46, Relationship Between Municipal Waste Management Plans and Permits
   Bonding Worksheets
   Statement of Remaining Capacity

This permit renewal shall be attached to the existing Solid Waste Permit described above and shall become a part thereof effective on FEB 07 2017.

John L. Crew / for Anthony Rathfon
FOR THE DEPARTMENT OF ENVIRONMENTAL PROTECTION

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Drawing No. 60489468-01, Topographic Map Update as of December 4, 2015 (Sheet 1 of 3)
Drawing No. 60489468-02, Topographic Map Update as of December 4, 2015 (Sheet 2 of 3)
Drawing No. 60489468-03, Topographic Map Update as of December 4, 2015 (Sheet 3 of 3)
Drawing No. 60489468-04, Cross Sections A-A', B-B', and C-C'
Drawing No. 60489468-05, Cross Sections D-D', E-E', and F-F'
Drawing No. 60489468-06, Cross Sections G-G', H-H', and I-I'

Supporting Information

2. Revisions to application, submitted under Republic Services cover, received January 10, 2017.

Permit Conditions:

1. The permit for Conestoga Landfill (Permit No. 101509) is extended until September 1, 2027.

2. Nothing herein shall be construed to supersede, amend or authorize violation of the provisions of any valid and applicable local law ordinance, or regulation, provided that said local law, ordinance or regulation is not preempted by the Pennsylvania Solid Waste Management Act, the Act of July 7, 1980, Act 97, 35 P.S. § 6018.101, et seq.

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NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF MATERIALS MANAGEMENT

PART 364
WASTE TRANSPORTER PERMIT NO. NJ-1295

Pursuant to Article 27 ,Titles 3 and 15 of the Environmental Conservation Law and 6 NYCRR 364

PERMIT ISSUED TO:

ALMONTE TRUCK SERVICE CORP.
2 UNIVERSITY PLAZA, SUITE 100
HACKENSACK, NJ 07601

PERMIT TYPE:

☐ NEW
■ RENEWAL
☐ MODIFICATION

CONTACT NAME: EDWARD ALMONTE
COUNTY: OUT OF STATE
TELEPHONE NO: (646)399-9085

EFFECTIVE DATE: 11/09/2025
EXPIRATION DATE: 11/08/2026
US EPA ID NUMBER:

AUTHORIZED WASTE TYPES BY DESTINATION FACILITY:
The Permittee is Authorized to Transport the Following Waste Type(s) to the Destination Facility listed :

Destination Facility	Location	Waste Type(s)	Note
110 Sand Company Clean Fill Disposal Site	Melville , NY	Non-Hazardous Industrial/Commercial	
ALLIANCE SANITARY LANDFILL	TAYLOR , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
Allocco Recycling Ltd (Kingsland Ave)	Brooklyn , NY	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
ATLANTIC COUNTY UTILITIES AUTHORITY	EGG HARBOR , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
BAYSHORE RECYCLING CORPORATION	KEASBEY , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
BAYSHORE SOIL MANAGEMENT, LLC	KEASBEY , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
BETHLEHEM LANDFILL	BETHLEHEM , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
BLYTHE RECYCLING AND DEMOLITION	NEW PHILADELPHIA , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
BRICK WALL CORP.	LACEY , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
BURLINGTON COUNTY RESOURCE RECOVERY COMPLEX	FLORENCE , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CAPE MAY COUNTY MUA	WOODBINE , NJ	Non-Hazardous Industrial/Commercial	

*** AUTHORIZED WASTE TYPES BY DESTINATION FACILITY LISTING (continued on next page) ***

NOTE: By acceptance of this permit, the permittee agrees that the permit is contingent upon strict compliance with the Environmental Conservation Law, all applicable regulations, and the General Conditions printed on the back of this page.

ADDRESS:
New York State Department of Environmental Conservation
Division of Materials Management - Waste Transporter Program
625 Broadway, 9th Floor
Albany, NY 12233-7251

AUTHORIZED SIGNATURE: Laura Stevens Digitally signed by Laura Stevens Date:2024.10.11 11:23:00 -04'00' Date: ___/___/___

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WASTE TRANSPORTER PERMIT

GENERAL CONDITIONS

The permittee must:

1. Carry a copy of this waste transporter permit in each vehicle to transport waste. Failure to produce a copy of the permit upon request is a violation of the permit.

2. Display the full name of the transporter on both sides of each vehicle and display the waste transporter permit number on both sides and rear of each vehicle containing waste. The displayed name and permit number must be in characters at least three inches high and of a color that contrasts sharply with the background.

3. Transport waste only in authorized vehicles. An authorized vehicle is one that is listed on this permit.

4. Submit to the Department a modification application for additions/deletions to the authorized fleet of vehicles. The permittee must wait for a modified permit before operating the vehicles identified in the modification application.

5. Submit to the Department a modification application to add a new waste category or a new destination facility, or to change the current waste or destination facility category. The permittee must wait for a modified permit before transporting new waste types or transporting to new destination facilities.

6. Submit to the Department a modification application for change of address or company name.

7. Comply with requirements for placarding and packaging as set forth in New York State Transportation Law as well as any applicable federal rules and regulations.

8. Contain all wastes in the vehicle so there is no leaking, blowing, or other discharge of waste.

9. Use vehicles to transport only materials not intended for human or animal consumption unless the vehicle is properly cleaned.

10. Comply with requirements for manifesting hazardous waste, regulated medical waste, or low-level radioactive waste as set forth in the New York State Environmental Conservation Law and the implementing regulations. Transporters who provide a pre-printed manifest to a generator/shipper/offeror of regulated waste shall ensure that all information is correct and clearly legible on all copies of the manifest.

11. Deliver waste only to transfer, storage.. treatment and disposal facilities authorized to accept such waste. Permittee must demonstrate that facilities are so authorized if requested to do so.

12. Maintain liability insurance as required by New York State Environmental Conservation Law.

13. Maintain records of the amount of each waste type transported to each destination facility on a calendar-year basis. The transporter is obligated to provide a report of this information to the Department at the time of permit renewal, or to any law enforcement officer, if requested to do so.

14. Pay regulatory fees on an annual basis. Non-payment may be cause for revocation or suspension of permit.

15. This permit is not transferrable. A change of ownership will invalidate this permit.

16. This permit does not relieve the permittee from the obligation to obtain any other approvals or permits, or from complying with any other applicable federal, state, or local requirement.

17. Renewal applications must be submitted no less than 30 days prior to the expiration date of the permit to:

New York State Department of Environmental Conservation
Division of Materials Management, Waste Transporter Program
625 Broadway, 9th Floor
Albany, NY 12233-7251

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NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF MATERIALS MANAGEMENT

PART 364
WASTE TRANSPORTER PERMIT NO. NJ-1295

Pursuant to Article 27, Titles 3 and 15 of the Environmental Conservation Law and 6 NYCRR 364

PERMIT ISSUED TO:

ALMONTE TRUCK SERVICE CORP.
2 UNIVERSITY PLAZA, SUITE 100
HACKENSACK, NJ 07601

CONTACT NAME: EDWARD ALMONTE
COUNTY: OUT OF STATE
TELEPHONE NO: (646)399-9065

PERMIT TYPE:

☐ NEW
■ RENEWAL
☐ MODIFICATION

EFFECTIVE DATE: 11/09/2025
EXPIRATION DATE: 11/08/2026
US EPA ID NUMBER:

AUTHORIZED WASTE TYPES BY DESTINATION FACILITY: (Continued)
The Permittee is Authorized to Transport the Following Waste Type(s) to the Destination Facility listed:

Destination Facility	Location	Waste Type(s)	Note
CAPE MAY COUNTY MUA	WOODBINE , NJ	Petroleum Contaminated Soil	
CAPITAL DEVELOPMENT	E. BANGOR , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CLEAN EARTH - BETHLEHEM	BETHLEHEM , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CLEAN EARTH BRANDYWINE	WALDORF , MD	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CLEAN EARTH DREDGING TECHNOLOGIES	JERSEY CITY , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CLEAN EARTH LLC	PLAINVILLE , CT	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CLEAN EARTH OF ALLENTOWN - 26TH ST	ALLENTOWN , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CLEAN EARTH OF ALLENTOWN - MITCHELL AVE	ALLENTOWN , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CLEAN EARTH OF CARTERET	CARTERET , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CLEAN EARTH OF MARYLAND	HAGERSTOWN , MD	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CLEAN EARTH OF NEW CASTLE, INC.	NEW CASTLE , DE	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CLEAN EARTH OF NORTH JERSEY	KEARNY , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CLEAN EARTH OF PHILADELPHIA	PHILADELPHIA , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CLEAN EARTH OF SOUTHEAST PENNSYLVANIA	MORRISVILLE , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CLINTON QUARRY	CLINTON , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
COMMONWEALTH ENVIRONMENTAL SYSTEMS, LP	HEGINS , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CONESTOGA LANDFILL	MORGANTOWN , PA	Non-Hazardous Industrial/Commercial	

*** AUTHORIZED WASTE TYPES BY DESTINATION FACILITY LISTING (continued on next page) ***

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NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF MATERIALS MANAGEMENT

PART 364
WASTE TRANSPORTER PERMIT NO. NJ-1295

Pursuant to Article 27 ,Titles 3 and 15 of the Environmental Conservation Law and 6 NYCRR 364

PERMIT ISSUED TO:

ALMONTE TRUCK SERVICE CORP.
2 UNIVERSITY PLAZA, SUITE 100
HACKENSACK, NJ 07601

CONTACT NAME: EDWARD ALMONTE
COUNTY: OUT OF STATE
TELEPHONE NO: (646)399-9085

PERMIT TYPE:

☐ NEW
■ RENEWAL
☐ MODIFICATION

EFFECTIVE DATE: 11/09/2025
EXPIRATION DATE: 11/08/2026
US EPA ID NUMBER:

AUTHORIZED WASTE TYPES BY DESTINATION FACILITY: (Continued)
The Permittee is Authorized to Transport the Following Waste Type(s) to the Destination Facility listed :

Destination Facility	Location	Waste Type(s)	Note
CONESTOGA LANDFILL	MORGANTOWN , PA	Petroleum Contaminated Soil	
COPLAY AGGREGATES	WHITEHALL , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
COUNTY CONSERVATION COMPANY/ WINZINGER RECYCLING	SEWELL, , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CUMBERLAND COUNTY IMPROVEMENT AUTHORITY	MILLVILLE , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CUMBERLAND COUNTY LANDFILL (PA DEP 100945)	SHIPPENSBURG , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
DELAWARE COUNTY SWA - ROLLING HILLS LF	BOYERTOWN , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
DOREMUS AVE SITE PREP & EARTHWORK	NEWARK , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
EARTH EFFICIENT BTL	POCONO SUMMIT , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
EARTH EFFICIENT HARMONY (PLANT #1 BELVIDERE RD)	PHILLIPSBURG , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
EARTH EFFICIENT HARMONY (PLANT #2 FOUL RIFT)	BELVIDERE , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
EARTH EFFICIENT MSM LLC	EAST STROUDSBURG , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
EE GREEMVIEW	STROUDSBURG , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
FAIRLESS LANDFILL (PA DEP 101699)	MORRISVILLE , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
Faztec Industries	Staten Island , NY	Non-Hazardous Industrial/Commercial	
FRATTARELLI BROS TOPSOIL OPERATION	CARLSTADT , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
FREEMANSBURG RESTORATION FACILITY	FREEMANSBURG , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
GERDAU AMERISTEEL PERTH AMBOY MILL/ANACONDA COOPER SITE	PERTH AMBOY , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	

*** AUTHORIZED WASTE TYPES BY DESTINATION FACILITY LISTING (continued on next page) ***

DRAFT

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF MATERIALS MANAGEMENT

PART 364
WASTE TRANSPORTER PERMIT NO. NJ-1295

Pursuant to Article 27, Titles 3 and 15 of the Environmental Conservation Law and 6 NYCRR 364

PERMIT ISSUED TO:

ALMONTE TRUCK SERVICE CORP.
2 UNIVERSITY PLAZA, SUITE 100
HACKENSACK, NJ 07601

PERMIT TYPE:

☐ NEW
■ RENEWAL
☐ MODIFICATION

CONTACT NAME: EDWARD ALMONTE
COUNTY: OUT OF STATE
TELEPHONE NO: (646)399-9065

EFFECTIVE DATE: 11/09/2025
EXPIRATION DATE: 11/08/2026
US EPA ID NUMBER:

AUTHORIZED WASTE TYPES BY DESTINATION FACILITY: (Continued)
The Permittee is Authorized to Transport the Following Waste Type(s) to the Destination Facility listed:

Destination Facility	Location	Waste Type(s)	Note
GLOUCESTER COUNTY IMPROVEMENT AUTHORITY	SWEDESBORO, NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
GRAND CENTRAL SANITARY LANDFILL	PEN ARGYL, PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
GREEN ROCK RECYCLING	CLINTON, NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
GREENVIEW	STROUDSBURG, PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
GRIFFIN PIPE PRODUCTION CO.	FLORENCE, NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
GRINNELL RECYCLING INC	SPARTA, NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
GROWS LANDFILL (PA DEP 100148)	MORRISVILLE, PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
HAINESPORT INDUSTRIAL RAILROAD	HAINSPORT, NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
HARLEYSVILLE MATERIALS QUARRY	HARLEYSVILLE, PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
HAZLETON CREEK PROPERTIES,LLC	HAZLETON, PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
HOFFMAN GRIFFETT MINE RECLAMATION FACILITY	BELVIDERE, NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
IMPACT RECOVERY AND REUSE CENTER	LYNDHURST, NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
JERC PARTNERS VII,LLC	EDISON, NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
KEEGAN LANDFILL (HMDC) CLOSED DO NOT ADD	KEARNEY, NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
KEYSTONE SANITARY LANDFILL	DUNMORE, PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
KEYSTONE TRADE CENTER	MORRISVILLE, PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	

*** AUTHORIZED WASTE TYPES BY DESTINATION FACILITY LISTING (continued on next page) ***

DRAFT

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF MATERIALS MANAGEMENT

PART 364
WASTE TRANSPORTER PERMIT NO. NJ-1295

Pursuant to Article 27 ,Titles 3 and 15 of the Environmental Conservation Law and 6 NYCRR 364

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ALMONTE TRUCK SERVICE CORP.
2 UNIVERSITY PLAZA, SUITE 100
HACKENSACK, NJ 07601

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AUTHORIZED WASTE TYPES BY DESTINATION FACILITY: (Continued)
The Permittee is Authorized to Transport the Following Waste Type(s) to the Destination Facility listed :

Destination Facility	Location	Waste Type(s)	Note
KINGSLAND LANDFILL CLOSURE PROJECT	LYNDHURST , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
KINSLEY LANDFILL	SEWELL , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
KSR CORP. DEVELOPMENT PROJECT	KEARNY , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
LIBERTY AGGREGATES	CLINTON , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
LYNDHURST LANDFILL	LYNDHURST , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
MALANKA (MALL) LANDFILL	SECAUCUS , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
MIDDLESEX COUNTY UA - EDGEBORO LANDFILL	EAST BRUNSWICK , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
MIDDLESEX COUNTY UTILITY AUTHORITY	SAYREVILLE , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
MONMOUTH COUNTY RECLAMATION CENTER	NEPTUNE , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
MOUNT MATERIALS	FAIRLESS HILLS , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
New YorkRecycling LLC	Bronx , NY	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
NJ ZINC FACILITY - PHASE 3	PALMERTON , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
OVERPECK PARK LANDFILL AREA IV	PALISADES PARK , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
P PARK NORTH LLC	PROSPECT PARK , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
Patriot Recycling Inc.	Oceanside , NY	Non-Hazardous Industrial/Commercial	
Pebble Lane Associates LLC	Maspeth , NY	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
PENNSAUKEN SANITARY LANDFILL	PENNSAUKEN , NJ	Non-Hazardous Industrial/Commercial	

*** AUTHORIZED WASTE TYPES BY DESTINATION FACILITY LISTING (continued on next page) ***

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NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF MATERIALS MANAGEMENT

PART 364
WASTE TRANSPORTER PERMIT NO. NJ-1295

Pursuant to Article 27, Titles 3 and 15 of the Environmental Conservation Law and 6 NYCRR 364

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HACKENSACK, NJ 07601

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AUTHORIZED WASTE TYPES BY DESTINATION FACILITY: (Continued)
The Permittee is Authorized to Transport the Following Waste Type(s) to the Destination Facility listed :

Destination Facility	Location	Waste Type(s)	Note
PENNSAUKEN SANITARY LANDFILL	PENNSAUKEN , NJ	Petroleum Contaminated Soil	
PHASE II ENVIRONMENTAL	PALMERTON , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
PIONEER CROSSING LANDFILL	BIRDSBORO , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
PURE EARTH (MID ATLANTIC) RECYCLING TECH	VINELAND , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
PURE EARTH RECYCLING	VINELAND , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
PURE SOIL @ PERTH AMBOY	PERTH AMBOY , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
PURE SOIL TECHNOLOGIES	JACKSON , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
REPUBLIC ENVIRONMENTAL SYSTEMS (PA) INC.	HATFIELD , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
REPUBLIC SERVICES MODERN LANDFILL	YORK , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
RESOURCE MANAGEMENT TECHNOLOGIES	NORTH BERGEN , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
ROCKRETE RECYCLING	ELIZABETH , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
RODOTA FILL SITE	BELVIDERE , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
SALEM COUNTY IMPROVEMENT AUTHORITY	ALLOWAY , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
SILVA CONSTRUCTION & DEMOLITION	NEWARK , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
SOIL SAFE, INC.	LOGAN TOWNSHIP , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
SOIL SAFE-METRO 12	CARTERET , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
STOVOLA CONSTRUCTION MATERIALS INC.	BRIDGEWATER , NJ	Non-Hazardous Industrial/Commercial	

*** AUTHORIZED WASTE TYPES BY DESTINATION FACILITY LISTING (continued on next page) ***

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NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF MATERIALS MANAGEMENT

PART 364
WASTE TRANSPORTER PERMIT NO. NJ-1295

Pursuant to Article 27 , Titles 3 and 15 of the Environmental Conservation Law and 6 NYCRR 364

PERMIT ISSUED TO:

ALMONTE TRUCK SERVICE CORP.
2 UNIVERSITY PLAZA, SUITE 100
HACKENSACK, NJ 07601

CONTACT NAME: EDWARD ALMONTE
COUNTY: OUT OF STATE
TELEPHONE NO: (646)399-9065

PERMIT TYPE:

☐ NEW
■ RENEWAL
☐ MODIFICATION

EFFECTIVE DATE: 11/09/2025
EXPIRATION DATE: 11/08/2026
US EPA ID NUMBER:

AUTHORIZED WASTE TYPES BY DESTINATION FACILITY: (Continued)
The Permittee is Authorized to Transport the Following Waste Type(s) to the Destination Facility listed :

Destination Facility	Location	Waste Type(s)	Note
STOVOLA CONSTRUCTION MATERIALS INC.	BRIDGEWATER , NJ	Petroleum Contaminated Soil	
TETERBORO LANDING	TETERBORO , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
TILCON - KEARNY RECYCLING	KEARNY , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
TILCON - MOUNT HOPE QUARRY	WHARTON , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
TOTAL RECYCLING CORPORATION/ FULLERTON SLAG BANK	ALLENTOWN , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
TRAP ROCK	FRANKLIN TOWNSHIP , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
TREMLEY POINT DISPOSAL SITE	LINDEN , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
TULLYTOWN RESOURCE RECOVERY FACILITY (PA DEP 101484)	TULLYTOWN , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
VALLEY INDUSTRIAL PROPERTIES	EAST BANGOR , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
WESTERN BERKS LANDFILL	BIRDSBORO , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
WESTSIDE TRANSLOAD LLC	NORTH BERGEN , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
WMNY Varick 1 Transfer Station	Brooklyn , NY	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
XRDS RECYCLING LLC	WAYNE , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
YANNUZZI GROUP - MIDDLESEX COUNTY	EDISON , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	

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NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF MATERIALS MANAGEMENT

PART 364
WASTE TRANSPORTER PERMIT NO. NJ-1295

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ALMONTE TRUCK SERVICE CORP.
2 UNIVERSITY PLAZA, SUITE 100
HACKENSACK, NJ 07601

PERMIT TYPE:

☒ NEW
■ RENEWAL
☒ MODIFICATION

CONTACT NAME:	EDWARD ALMONTE	EFFECTIVE DATE:	11/09/2025
COUNTY:	OUT OF STATE	EXPIRATION DATE:	11/08/2026
TELEPHONE NO:	(848)399-9065	US EPA ID NUMBER:	

AUTHORIZED VEHICLES:
The Permittee is Authorized to Operate the Following Vehicles to Transport Waste:
(Vehicles enclosed in <>'s are authorized to haul Residential Raw Sewage and/or Septage only)

3 (Three) Permitted Vehicle(s)

NJ AZ930Z
NJ AZ650C
NJ AZ721H
End of List

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Copy emailed 1/29/26

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF MATERIALS MANAGEMENT

PART 364
WASTE TRANSPORTER PERMIT NO. NJ-1347

Pursuant to Article 27 ,Titles 3 and 15 of the Environmental Conservation Law and 6 NYCRR 364

PERMIT ISSUED TO:

BRUCE TRANSPORTS LLC
79 W. 45TH STREET
BAYONNE, NJ 07002

CONTACT NAME: MARC BRUCE
COUNTY: OUT OF STATE
TELEPHONE NO: (201)201-9608

PERMIT TYPE:

☐ NEW
■ RENEWAL
☐ MODIFICATION

EFFECTIVE DATE: 01/25/2026
EXPIRATION DATE: **01/24/2027**
US EPA ID NUMBER:

AUTHORIZED WASTE TYPES BY DESTINATION FACILITY:

The Permittee is Authorized to Transport the Following Waste Type(s) to the Destination Facility listed :

Destination Facility	Location	Waste Type(s)	Note
110 Sand Company Clean Fill Disposal Site	Melville , NY	Non-Hazardous Industrial/Commercial	
ALLIANCE SANITARY LANDFILL	TAYLOR , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
Allocco Recycling Ltd (Kingsland Ave)	Brooklyn , NY	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
BAYSHORE SOIL MANAGEMENT, LLC	KEASBEY , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
BETHLEHEM EARTH, LP	BETHLEHEM , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
BETHLEHEM LANDFILL	BETHLEHEM , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
BLYTHE RECYCLING AND DEMOLITION	NEW PHILADELPHIA , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
BRICK WALL CORP.	LACEY , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
BURLINGTON COUNTY RESOURCE RECOVERY COMPLEX	FLORENCE , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CAPE MAY COUNTY MUA	WOODBINE , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CAPITAL DEVELOPMENT	E. BANGOR , PA	Non-Hazardous Industrial/Commercial	

*** AUTHORIZED WASTE TYPES BY DESTINATION FACILITY LISTING (continued on next page) ***

NOTE: By acceptance of this permit, the permittee agrees that the permit is contingent upon strict compliance with the Environmental Conservation Law, all applicable regulations, and the General Conditions printed on the back of this page.

ADDRESS:

New York State Department of Environmental Conservation
Division of Materials Management - Waste Transporter Program
625 Broadway, 9th Floor
Albany, NY 12233-7251

AUTHORIZED SIGNATURE: Laura Stevens Digitally signed by Laura Stevens Date: 2025.12.16 10:44:39 -05'00' Date:_____/_____/_____

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WASTE TRANSPORTER PERMIT

GENERAL CONDITIONS

The permittee must:

1. Carry a copy of this waste transporter permit in each vehicle to transport waste. Failure to produce a copy of the permit upon request is a violation of the permit.

2. Display the full name of the transporter on both sides of each vehicle and display the waste transporter permit number on both sides and rear of each vehicle containing waste. The displayed name and permit number must be in characters at least three inches high and of a color that contrasts sharply with the background.

3. Transport waste only in authorized vehicles. An authorized vehicle is one that is listed on this permit.

4. Submit to the Department a modification application for additions/deletions to the authorized fleet of vehicles. The permittee must wait for a modified permit before operating the vehicles identified in the modification application.

5. Submit to the Department a modification application to add a new waste category or a new destination facility, or to change the current waste or destination facility category. The permittee must wait for a modified permit before transporting new waste types or transporting to new destination facilities.

6. Submit to the Department a modification application for change of address or company name.

7. Comply with requirements for placarding and packaging as set forth in New York State Transportation Law as well as any applicable federal rules and regulations.

8. Contain all wastes in the vehicle so there is no leaking, blowing, or other discharge of waste.

9. Use vehicles to transport only materials not intended for human or animal consumption unless the vehicle is properly cleaned.

10. Comply with requirements for manifesting hazardous waste, regulated medical waste, or low-level radioactive waste as set forth in the New York State Environmental Conservation Law and the implementing regulations. Transporters who provide a pre-printed manifest to a generator/shipper/ offeror of regulated waste shall ensure that all information is correct and clearly legible on all copies of the manifest.

11. Deliver waste only to transfer, storage .. treatment and disposal facilities authorized to accept such waste. Permittee must demonstrate that facilities are so authorized if requested to do so.

12. Maintain liability insurance as required by New York State Environmental Conservation Law.

13. Maintain records of the amount of each waste type transported to each destination facility on a calendar-year basis. The transporter is obligated to provide a report of this information to the Department at the time of permit renewal, or to any law enforcement officer, if requested to do so.

14. Pay regulatory fees on an annual basis. Non-payment may be cause for revocation or suspension of permit.

15. This permit is not transferrable. A change of ownership will invalidate this permit.

16. This permit does not relieve the permittee from the obligation to obtain any other approvals or permits, or from complying with any other applicable federal, state, or local requirement.

17. Renewal applications must be submitted no less than 30 days prior to the expiration date of the permit to:

New York State Department of Environmental Conservation
Division of Materials Management, Waste Transporter Program
625 Broadway, 9th Floor
Albany, NY 12233-7251

DRAFT

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF MATERIALS MANAGEMENT

PART 364
WASTE TRANSPORTER PERMIT NO. NJ-1347

Pursuant to Article 27 ,Titles 3 and 15 of the Environmental Conservation Law and 6 NYCRR 364

PERMIT ISSUED TO:

BRUCE TRANSPORTS LLC
79 W. 45TH STREET
BAYONNE, NJ 07002

CONTACT NAME: MARC BRUCE
COUNTY: OUT OF STATE
TELEPHONE NO: (201)201-9608

PERMIT TYPE:

☐ NEW
■ RENEWAL
☐ MODIFICATION

EFFECTIVE DATE: 01/25/2026
EXPIRATION DATE: **01/24/2027**
US EPA ID NUMBER:

AUTHORIZED WASTE TYPES BY DESTINATION FACILITY: (Continued)
The Permittee is Authorized to Transport the Following Waste Type(s) to the Destination Facility listed :

Destination Facility	Location	Waste Type(s)	Note
CAPITAL DEVELOPMENT	E. BANGOR , PA	Petroleum Contaminated Soil	
CLEAN EARTH BRANDYWINE	WALDORF , MD	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CLEAN EARTH DREDGING TECHNOLOGIES	JERSEY CITY , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CLEAN EARTH OF CARTERET	CARTERET , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CLEAN EARTH OF CONNECTICUT	PLAINVILLE , CT	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CLEAN EARTH OF MARYLAND	HAGERSTOWN , MD	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CLEAN EARTH OF MORRISVILLE	MORRISVILLE , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CLEAN EARTH OF NEW CASTLE, INC.	NEW CASTLE , DE	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CLEAN EARTH OF NORTH JERSEY	KEARNY , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CLEAN EARTH OF PHILADELPHIA	PHILADELPHIA , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CLEAN EARTH OF UPPER MARLBORO	UPPER MARLBORO , MD	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CLINTON QUARRY	CLINTON , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
COMMONWEALTH ENVIRONMENTAL SYSTEMS, LP	HEGINS , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CONESTOGA LANDFILL	MORGANTOWN , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
COPLAY AGGREGATES	WHITEHALL , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
COUNTY CONSERVATION COMPANY/ WINZINGER RECYCLING	SEWELL, , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CUMBERLAND COUNTY IMPROVEMENT AUTHORITY	MILLVILLE , NJ	Non-Hazardous Industrial/Commercial	

*** AUTHORIZED WASTE TYPES BY DESTINATION FACILITY LISTING (continued on next page) ***

DRAFT

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF MATERIALS MANAGEMENT

PART 364
WASTE TRANSPORTER PERMIT NO. NJ-1347

Pursuant to Article 27 ,Titles 3 and 15 of the Environmental Conservation Law and 6 NYCRR 364

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79 W. 45TH STREET
BAYONNE, NJ 07002

CONTACT NAME: MARC BRUCE
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TELEPHONE NO: (201)201-9608

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AUTHORIZED WASTE TYPES BY DESTINATION FACILITY: (Continued)
The Permittee is Authorized to Transport the Following Waste Type(s) to the Destination Facility listed :

Destination Facility	Location	Waste Type(s)	Note
CUMBERLAND COUNTY IMPROVEMENT AUTHORITY	MILLVILLE , NJ	Petroleum Contaminated Soil	
CUMBERLAND COUNTY LANDFILL (PA DEP 100945)	SHIPPENSBURG , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
DELAWARE COUNTY SWA - ROLLING HILLS LF	BOYERTOWN , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
DELAWARE RECYCLABLE PRODUCTS, INC	NEW CASTLE , DE	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
DOREMUS AVE SITE PREP & EARTHWORK	NEWARK , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
EARTH EFFICIENT HARMONY (PLANT #1 BELVIDERE RD)	PHILLIPSBURG , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
EARTH EFFICIENT HARMONY (PLANT #2 FOUL RIFT)	BELVIDERE , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
EARTH EFFICIENT MSM LLC	EAST STROUDSBURG , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
FAIRLESS LANDFILL (PA DEP 101699)	MORRISVILLE , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
Faztec Industries	Staten Island , NY	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
FRATTARELLI BROS TOPSOIL OPERATION	CARLSTADT , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
FREEMANSBURG RESTORATION FACILITY	FREEMANSBURG , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
GERDAU AMERISTEEL PERTH AMBOY MILL/ANACONDA COOPER SITE	PERTH AMBOY , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
GLOUCESTER COUNTY IMPROVEMENT AUTHORITY	SWEDESBORO , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
GRAND CENTRAL SANITARY LANDFILL	PEN ARGYL , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
GREEN ROCK RECYCLING	CLINTON , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
GREENVIEW	STROUDSBURG , PA	Non-Hazardous Industrial/Commercial	

*** AUTHORIZED WASTE TYPES BY DESTINATION FACILITY LISTING (continued on next page) ***

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NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF MATERIALS MANAGEMENT

PART 364
WASTE TRANSPORTER PERMIT NO. NJ-1347

Pursuant to Article 27 ,Titles 3 and 15 of the Environmental Conservation Law and 6 NYCRR 364

PERMIT ISSUED TO:

BRUCE TRANSPORTS LLC
79 W. 45TH STREET
BAYONNE, NJ 07002

CONTACT NAME: MARC BRUCE
COUNTY: OUT OF STATE
TELEPHONE NO: (201)201-9608

PERMIT TYPE:

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AUTHORIZED WASTE TYPES BY DESTINATION FACILITY: (Continued)
The Permittee is Authorized to Transport the Following Waste Type(s) to the Destination Facility listed :

Destination Facility	Location	Waste Type(s)	Note
GREENVIEW	STROUDSBURG , PA	Petroleum Contaminated Soil	
GRIFFIN PIPE PRODUCTION CO.	FLORENCE , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
GRINNELL RECYCLING INC	SPARTA , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
GROWS LANDFILL (PA DEP 100148)	MORRISVILLE , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
HAINESPORT INDUSTRIAL RAILROAD	HAINSPORT , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
HARLEYSVILLE MATERIALS QUARRY	HARLEYSVILLE , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
HAZLETON CREEK PROPERTIES,LLC	HAZLETON , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
HOFFMAN GRIFFETT MINE RECLAMATION FACILITY	BELVIDERE , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
IMPACT RECOVERY AND REUSE CENTER	LYNDHURST , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
JERC PARTNERS VII/LLC	EDISON , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
KEYSTONE SANITARY LANDFILL	DUNMORE , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
KINGSLAND LANDFILL CLOSURE PROJECT	LYNDHURST , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
KINSLEY LANDFILL	SEWELL , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
KSR CORP. DEVELOPMENT PROJECT	KEARNY , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
LIBERTY STONE & AGGREGATES	CLINTON , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
LYNDHURST LANDFILL	LYNDHURST , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
MALANKA (MALL) LANDFILL	SECAUCUS , NJ	Non-Hazardous Industrial/Commercial	

*** AUTHORIZED WASTE TYPES BY DESTINATION FACILITY LISTING (continued on next page) ***

DRAFT

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF MATERIALS MANAGEMENT

PART 364
WASTE TRANSPORTER PERMIT NO. NJ-1347

Pursuant to Article 27 ,Titles 3 and 15 of the Environmental Conservation Law and 6 NYCRR 364

PERMIT ISSUED TO:

BRUCE TRANSPORTS LLC
79 W. 45TH STREET
BAYONNE, NJ 07002

CONTACT NAME: MARC BRUCE
COUNTY: OUT OF STATE
TELEPHONE NO: (201)201-9608

PERMIT TYPE:

☐ NEW
■ RENEWAL
☐ MODIFICATION

EFFECTIVE DATE: 01/25/2026
EXPIRATION DATE: **01/24/2027**
US EPA ID NUMBER:

AUTHORIZED WASTE TYPES BY DESTINATION FACILITY: (Continued)
The Permittee is Authorized to Transport the Following Waste Type(s) to the Destination Facility listed :

Destination Facility	Location	Waste Type(s)	Note
MALANKA (MALL) LANDFILL	SECAUCUS , NJ	Petroleum Contaminated Soil	
MIDDLESEX COUNTY UA - EDGEBORO LANDFILL	EAST BRUNSWICK , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
MIDDLESEX COUNTY UTILITY AUTHORITY	SAYREVILLE , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
Modern Landfill, Inc.	Model City , NY	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
MONMOUTH COUNTY RECLAMATION CENTER	NEPTUNE , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
MOUNT MATERIALS	FAIRLESS HILLS , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
New York Recycling LLC	Bronx , NY	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
NJ ZINC FACILITY - PHASE 3	PALMERTON , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
OVERPECK PARK LANDFILL AREA IV	PALISADES PARK , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
P PARK NORTH LLC	PROSPECT PARK , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
Patriot Recycling Inc.	Oceanside , NY	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
PEBBLE LANE ASSOCIATES LLC	MASPETH , NY	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
PENNSAUKEN SANITARY LANDFILL	PENNSAUKEN , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
PHASE III ENVIRONMENTAL	PALMERTON , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
PIONEER CROSSING LANDFILL	BIRDSBORO , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
Posillico Materials	Farmingdale , NY	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
PURE EARTH (MID ATLANTIC) RECYCLING TECH	VINELAND , NJ	Non-Hazardous Industrial/Commercial	

*** AUTHORIZED WASTE TYPES BY DESTINATION FACILITY LISTING (continued on next page) ***

DRAFT

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF MATERIALS MANAGEMENT

PART 364
WASTE TRANSPORTER PERMIT NO. NJ-1347

Pursuant to Article 27 ,Titles 3 and 15 of the Environmental Conservation Law and 6 NYCRR 364

PERMIT ISSUED TO:

BRUCE TRANSPORTS LLC
79 W. 45TH STREET
BAYONNE, NJ 07002

CONTACT NAME: MARC BRUCE
COUNTY: OUT OF STATE
TELEPHONE NO: (201)201-9608

PERMIT TYPE:

☐ NEW
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☐ MODIFICATION

EFFECTIVE DATE: 01/25/2026
EXPIRATION DATE: **01/24/2027**
US EPA ID NUMBER:

AUTHORIZED WASTE TYPES BY DESTINATION FACILITY: (Continued)
The Permittee is Authorized to Transport the Following Waste Type(s) to the Destination Facility listed :

Destination Facility	Location	Waste Type(s)	Note
PURE EARTH (MID ATLANTIC) RECYCLING TECH	VINELAND , NJ	Petroleum Contaminated Soil	
PURE EARTH RECYCLING	VINELAND , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
PURE SOIL @ PERTH AMBOY	PERTH AMBOY , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
PURE SOIL TECHNOLOGIES	JACKSON , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
REPUBLIC ENVIRONMENTAL SYSTEMS (PA) INC.	HATFIELD , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
RIVER FRONT RECYCLING & AGGREGATE, LLC	CAMDEN , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
ROCKRETE RECYCLING	ELIZABETH , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
SALEM COUNTY IMPROVEMENT AUTHORITY	ALLOWAY , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
SILVA CONSTRUCTION & DEMOLITION	NEWARK , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
SOIL SAFE, INC.	LOGAN TOWNSHIP , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
SOIL SAFE-METRO 12	CARTERET , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
STOVOLA CONSTRUCTION MATERIALS INC.	BRIDGEWATER , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
TETERBORO LANDING	TETERBORO , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
TRAP ROCK	FRANKLIN TOWNSHIP , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
TREMLEY POINT DISPOSAL SITE	LINDEN , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
TULLYTOWN RESOURCE RECOVERY FACILITY (PA DEP 101494)	TULLYTOWN , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
VALLEY INDUSTRIAL PROPERTIES	EAST BANGOR , PA	Non-Hazardous Industrial/Commercial	

*** AUTHORIZED WASTE TYPES BY DESTINATION FACILITY LISTING (continued on next page) ***

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NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF MATERIALS MANAGEMENT

PART 364
WASTE TRANSPORTER PERMIT NO. NJ-1347

Pursuant to Article 27 ,Titles 3 and 15 of the Environmental Conservation Law and 6 NYCRR 364

PERMIT ISSUED TO:

BRUCE TRANSPORTS LLC
79 W. 45TH STREET
BAYONNE, NJ 07002

CONTACT NAME: MARC BRUCE
COUNTY: OUT OF STATE
TELEPHONE NO: (201)201-9608

PERMIT TYPE:

☐ NEW
■ RENEWAL
☐ MODIFICATION

EFFECTIVE DATE: 01/25/2026
EXPIRATION DATE: **01/24/2027**
US EPA ID NUMBER:

AUTHORIZED WASTE TYPES BY DESTINATION FACILITY: (Continued)
The Permittee is Authorized to Transport the Following Waste Type(s) to the Destination Facility listed :

Destination Facility	Location	Waste Type(s)	Note
VALLEY INDUSTRIAL PROPERTIES	EAST BANGOR , PA	Petroleum Contaminated Soil	
WESTERN BERKS LANDFILL	BIRDSBORO , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
WESTSIDE TRANSLOAD LLC	NORTH BERGEN , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
WMNY Varick 1 Transfer Station	Brooklyn , NY	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
XRDS RECYCLING LLC	WAYNE , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	

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NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF MATERIALS MANAGEMENT

PART 364
WASTE TRANSPORTER PERMIT NO. NJ-1347

Pursuant to Article 27 ,Titles 3 and 15 of the Environmental Conservation Law and 6 NYCRR 364

PERMIT ISSUED TO:

BRUCE TRANSPORTS LLC
79 W. 45TH STREET
BAYONNE, NJ 07002

PERMIT TYPE:

☐ NEW
■ RENEWAL
☐ MODIFICATION

CONTACT NAME:	MARC BRUCE	EFFECTIVE DATE:	01/25/2026
COUNTY:	OUT OF STATE	EXPIRATION DATE:	**01/24/2027**
TELEPHONE NO:	(201)201-9608	US EPA ID NUMBER:	

AUTHORIZED VEHICLES:
The Permittee is Authorized to Operate the Following Vehicles to Transport Waste:

(Vehicles enclosed in <>'s are authorized to haul Residential Raw Sewage and/or Septage only)

3 (Three) Permitted Vehicle(s)

NJ AY323D
NJ AY338Y
NJ AY667E
End of List

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NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF MATERIALS MANAGEMENT

PART 364
WASTE TRANSPORTER PERMIT NO. NJ-1184

Pursuant to Article 27 ,Titles 3 and 15 of the Environmental Conservation Law and 6 NYCRR 364

PERMIT ISSUED TO:

E & T PEREZ TRUCKING LLC
41 FLORENCE AVENUE
BLOOMFIELD, NJ 07003

CONTACT NAME: ELVIN PEREZ
COUNTY: OUT OF STATE
TELEPHONE NO: (551)697-0362

PERMIT TYPE:

☐ NEW
☐ RENEWAL
■ MODIFICATION

EFFECTIVE DATE: 11/28/2025
EXPIRATION DATE: **06/30/2026**
US EPA ID NUMBER:

AUTHORIZED WASTE TYPES BY DESTINATION FACILITY:
The Permittee is Authorized to Transport the Following Waste Type(s) to the Destination Facility listed :

Destination Facility	Location	Waste Type(s)	Note
110 Sand Company Clean Fill Disposal Site	Melville , NY	Non-Hazardous Industrial/Commercial	
ATLANTIC COUNTY UTILITIES AUTHORITY	EGG HARBOR , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
BAYSHORE SOIL MANAGEMENT, LLC	KEASBEY , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
BETHLEHEM EARTH, LP	BETHLEHEM , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
BETHLEHEM LANDFILL	BETHLEHEM , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
BURLINGTON COUNTY RESOURCE RECOVERY COMPLEX	FLORENCE , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CAPITAL DEVELOPMENT	E. BANGOR , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CLEAN EARTH - BETHLEHEM	BETHLEHEM , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CLEAN EARTH OF CARTERET	CARTERET , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CLEAN EARTH OF MARYLAND	HAGERSTOWN , MD	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CLEAN EARTH OF NEW CASTLE, INC.	NEW CASTLE , DE	Non-Hazardous Industrial/Commercial	

*** AUTHORIZED WASTE TYPES BY DESTINATION FACILITY LISTING (continued on next page) ***

NOTE: By acceptance of this permit, the permittee agrees that the permit is contingent upon strict compliance with the Environmental Conservation Law, all applicable regulations, and the General Conditions printed on the back of this page.

ADDRESS:

New York State Department of Environmental Conservation
Division of Materials Management - Waste Transporter Program
625 Broadway, 9th Floor
Albany, NY 12233-7251

AUTHORIZED SIGNATURE: Laura Stevens Digitally signed by Laura Stevens Date: 2025.12.01 09:11:36 -05'00' Date:____/____/____

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NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF MATERIALS MANAGEMENT

WASTE TRANSPORTER PERMIT

PART 364

Pursuant to Article 27, Titles 3 and 19 of the Environmental Conservation Law and Section 364

PERMIT ISSUED TO:

E & T PEREZ TRUCKING LLC
41 FLORENCE AVENUE
BLOOMFIELD, NJ 07003

PERMIT NO: NJ-1184

PERMIT TYPE:
- ☐ NEW
- ☐ RENEWAL
- ■ MODIFICATION

CONTACT NAME: ELVIN PEREZ
COUNTY: OUT OF STATE
TELEPHONE NO: (551)697-0362

EFFECTIVE DATE:
EXPIRATION DATE:
US EPA ID NUMBER:

AUTHORIZED VEHICLES:
The Permittee is Authorized to Operate the Following Vehicles to Transport Waste:
(Vehicles enclosed in <>'s are authorized to haul Residential Raw Sewage and/or Septage only)

8 (Eight) Permitted Vehicle(s)

NJ AW181A
NJ AY357E
NJ AY586P
NJ AY638H
NJ AY716T
NJ AZ169T
NJ AZ860C
NJ D316AA
End of List

DRAFT

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF MATERIALS MANAGEMENT

PART 364
WASTE TRANSPORTER PERMIT NO. NJ-977

Pursuant to Article 27 ,Titles 3 and 15 of the Environmental Conservation Law and 6 NYCRR 364

PERMIT ISSUED TO:

GREGORY TRUCKING, INC.
605 ALEXANDER AVENUE
LINDEN, NJ 07036

PERMIT TYPE:

☐ NEW
■ RENEWAL
☐ MODIFICATION

CONTACT NAME:	GREGORY OJEDA	EFFECTIVE DATE:	10/26/2025
COUNTY:	OUT OF STATE	EXPIRATION DATE:	**10/25/2026**
TELEPHONE NO:	(908)447-5869	US EPA ID NUMBER:	

AUTHORIZED WASTE TYPES BY DESTINATION FACILITY:

The Permittee is Authorized to Transport the Following Waste Type(s) to the Destination Facility listed :

Destination Facility	Location	Waste Type(s)	Note
110 Sand Company Clean Fill Disposal Site	Melville , NY	Non-Hazardous Industrial/Commercial	
ATLANTIC COUNTY UTILITIES AUTHORITY	EGG HARBOR , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
BAYSHORE RECYCLING	WOODBRIDGE , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
BAYSHORE SOIL MANAGEMENT, LLC	KEASBEY , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
BETHLEHEM EARTH, LP	BETHLEHEM , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
BETHLEHEM LANDFILL	BETHLEHEM , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
BURLINGTON COUNTY RESOURCE RECOVERY COMPLEX	FLORENCE , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CAPITAL DEVELOPMENT	E. BANGOR , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CLEAN EARTH OF CARTERET	CARTERET , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CLEAN EARTH OF MARYLAND	HAGERSTOWN , MD	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CLEAN EARTH OF NEW CASTLE, INC.	NEW CASTLE , DE	Non-Hazardous Industrial/Commercial	

*** AUTHORIZED WASTE TYPES BY DESTINATION FACILITY LISTING (continued on next page) ***

NOTE: By acceptance of this permit, the permittee agrees that the permit is contingent upon strict compliance with the Environmental Conservation Law, all applicable regulations, and the General Conditions printed on the back of this page.

ADDRESS:

New York State Department of Environmental Conservation
Division of Materials Management - Waste Transporter Program
625 Broadway, 9th Floor
Albany, NY 12233-7251

AUTHORIZED SIGNATURE: Laura Stevens Digitally signed by Laura Stevens Date: 2025.11.05 08:05:41 -05'00' Date: ____/____/____

DRAFT

WASTE TRANSPORTER PERMIT

GENERAL CONDITIONS

The permittee must:

1. Carry a copy of this waste transporter permit in each vehicle to transport waste. Failure to produce a copy of the permit upon request is a violation of the permit.

2. Display the full name of the transporter on both sides of each vehicle and display the waste transporter permit number on both sides and rear of each vehicle containing waste. The displayed name and permit number must be in characters at least three inches high and of a color that contrasts sharply with the background.

3. Transport waste only in authorized vehicles. An authorized vehicle is one that is listed on this permit.

4. Submit to the Department a modification application for additions/deletions to the authorized fleet of vehicles. The permittee must wait for a modified permit before operating the vehicles identified in the modification application.

5. Submit to the Department a modification application to add a new waste category or a new destination facility, or to change the current waste or destination facility category. The permittee must wait for a modified permit before transporting new waste types or transporting to new destination facilities.

6. Submit to the Department a modification application for change of address or company name.

7. Comply with requirements for placarding and packaging as set forth in New York State Transportation Law as well as any applicable federal rules and regulations.

8. Contain all wastes in the vehicle so there is no leaking, blowing, or other discharge of waste.

9. Use vehicles to transport only materials not intended for human or animal consumption unless the vehicle is properly cleaned.

10. Comply with requirements for manifesting hazardous waste, regulated medical waste, or low-level radioactive waste as set forth in the New York State Environmental Conservation Law and the implementing regulations. Transporters who provide a pre-printed manifest to a generator/shipper/ offeror of regulated waste shall ensure that all information is correct and clearly legible on all copies of the manifest.

11. Deliver waste only to transfer, storage.. treatment and disposal facilities authorized to accept such waste. Permittee must demonstrate that facilities are so authorized if requested to do so.

12. Maintain liability insurance as required by New York State Environmental Conservation Law.

13. Maintain records of the amount of each waste type transported to each destination facility on a calendar-year basis. The transporter is obligated to provide a report of this information to the Department at the time of permit renewal, or to any law enforcement officer, if requested to do so.

14. Pay regulatory fees on an annual basis. Non-payment may be cause for revocation or suspension of permit.

15. This permit is not transferrable. A change of ownership will invalidate this permit.

16. This permit does not relieve the permittee from the obligation to obtain any other approvals or permits, or from complying with any other applicable federal, state, or local requirement.

17. Renewal applications must be submitted no less than 30 days prior to the expiration date of the permit to:

New York State Department of Environmental Conservation
Division of Materials Management, Waste Transporter Program
625 Broadway, 9th Floor
Albany, NY 12233-7251

DRAFT

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF MATERIALS MANAGEMENT

PART 364
WASTE TRANSPORTER PERMIT NO. NJ-977

Pursuant to Article 27 ,Titles 3 and 15 of the Environmental Conservation Law and 6 NYCRR 364

PERMIT ISSUED TO:

GREGORY TRUCKING, INC.
605 ALEXANDER AVENUE
LINDEN, NJ 07036

CONTACT NAME: GREGORY OJEDA
COUNTY: OUT OF STATE
TELEPHONE NO: (908)447-5869

PERMIT TYPE:

☐ NEW
■ RENEWAL
☐ MODIFICATION

EFFECTIVE DATE: 10/26/2025
EXPIRATION DATE: **10/25/2026**
US EPA ID NUMBER:

AUTHORIZED WASTE TYPES BY DESTINATION FACILITY: (Continued)
The Permittee is Authorized to Transport the Following Waste Type(s) to the Destination Facility listed :

Destination Facility	Location	Waste Type(s)	Note
CLEAN EARTH OF NEW CASTLE, INC.	NEW CASTLE , DE	Petroleum Contaminated Soil	
CLEAN EARTH OF NORTH JERSEY	KEARNY , NJ	Petroleum Contaminated Soil	
CLEAN EARTH OF PHILADELPHIA	PHILADELPHIA , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CLEAN EARTH OF SOUTHEAST PENNSYLVANIA	MORRISVILLE , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
COMMONWEALTH ENVIRONMENTAL SYSTEMS, LP	HEGINS , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CONESTOGA LANDFILL	MORGANTOWN , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
COPLAY AGGREGATES	WHITEHALL , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CUMBERLAND COUNTY IMPROVEMENT AUTHORITY	MILLVILLE , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CUMBERLAND COUNTY LANDFILL (PA DEP 100945)	SHIPPENSBURG , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CYCLE CHEM (NJ)	ELIZABETH , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
DOREMUS AVE SITE PREP & EARTHWORK	NEWARK , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
EARTH EFFICIENT BTL	POCONO SUMMIT , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
ELM STREET DISTRIBUTION CENTER	PERTH AMBOY , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
Empire Seneca	Waterloo , NY	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
ENVIRONMENTAL & RECYCLING SERVICES INC.	TAYLOR , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
EVERGREEN RECYCLING	NEWARK , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
Evergreen Recycling of Corona (Willets Point Blvd)	Corona , NY	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	

*** AUTHORIZED WASTE TYPES BY DESTINATION FACILITY LISTING (continued on next page) ***

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NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF MATERIALS MANAGEMENT

PART 364
WASTE TRANSPORTER PERMIT NO. NJ-977

Pursuant to Article 27 ,Titles 3 and 15 of the Environmental Conservation Law and 6 NYCRR 364

PERMIT ISSUED TO:

GREGORY TRUCKING, INC.
605 ALEXANDER AVENUE
LINDEN, NJ 07036

CONTACT NAME: GREGORY OJEDA
COUNTY: OUT OF STATE
TELEPHONE NO: (908)447-5869

PERMIT TYPE:

☐ NEW
■ RENEWAL
☐ MODIFICATION

EFFECTIVE DATE: 10/26/2025
EXPIRATION DATE: **10/25/2026**
US EPA ID NUMBER:

AUTHORIZED WASTE TYPES BY DESTINATION FACILITY: (Continued)
The Permittee is Authorized to Transport the Following Waste Type(s) to the Destination Facility listed :

Destination Facility	Location	Waste Type(s)	Note
FAIRLESS LANDFILL (PA DEP 101699)	MORRISVILLE , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
Faztec Industries	Staten Island , NY	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
FRATTARELLI BROS TOPSOIL OPERATION	CARLSTADT , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
FREEMANSBURG RESTORATION FACILITY	FREEMANSBURG , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
GRAND CENTRAL SANITARY LANDFILL	PEN ARGYL , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
GREENVIEW	STROUDSBURG , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
GRIFFIN PIPE PRODUCTION CO.	FLORENCE , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
GRINNELL RECYCLING INC	SPARTA , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
GROWS LANDFILL (PA DEP 100148)	MORRISVILLE , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
Hakes C&D Disposal Inc	Painted Post , NY	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
HAZLETON CREEK PROPERTIES,LLC	HAZLETON , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
HOFFMAN GRIFFETT MINE RECLAMATION FACILITY	BELVIDERE , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
Hunters Point Recycling Inc	Long Island City , NY	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
IMPACT RECOVERY AND REUSE CENTER	LYNDHURST , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
JERC PARTNERS VII/LLC	EDISON , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
KEYSTONE SANITARY LANDFILL	DUNMORE , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	

*** AUTHORIZED WASTE TYPES BY DESTINATION FACILITY LISTING (continued on next page) ***

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NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF MATERIALS MANAGEMENT

PART 364
WASTE TRANSPORTER PERMIT NO. NJ-977

Pursuant to Article 27 ,Titles 3 and 15 of the Environmental Conservation Law and 6 NYCRR 364

PERMIT ISSUED TO:

GREGORY TRUCKING, INC.
605 ALEXANDER AVENUE
LINDEN, NJ 07036

PERMIT TYPE:

☐ NEW
■ RENEWAL
☐ MODIFICATION

CONTACT NAME:	GREGORY OJEDA	EFFECTIVE DATE:	10/26/2025
COUNTY:	OUT OF STATE	EXPIRATION DATE:	**10/25/2026**
TELEPHONE NO:	(908)447-5869	US EPA ID NUMBER:	

AUTHORIZED WASTE TYPES BY DESTINATION FACILITY: (Continued)
The Permittee is Authorized to Transport the Following Waste Type(s) to the Destination Facility listed :

Destination Facility	Location	Waste Type(s)	Note
KINGSLAND LANDFILL CLOSURE PROJECT	LYNDHURST , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
MALANKA (MALL) LANDFILL	SECAUCUS , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
NATURES CHOICE	NORTH ARLINGTON , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
New York Recycling LLC	Bronx , NY	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
NJ ZINC FACILITY - PHASE 3	PALMERTON , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
Ontario County Sanitary Landfill	Stanley , NY	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
OVERPECK PARK LANDFILL AREA IV	PALISADES PARK , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
P PARK NORTH LLC	PROSPECT PARK , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
Patriot Recycling Inc.	Oceanside , NY	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
PEBBLE LANE ASSOCIATES LLC	MASPETH , NY	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
PHASE III ENVIRONMENTAL	PALMERTON , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
PURE EARTH (MID ATLANTIC) RECYCLING TECH	VINELAND , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
PURE EARTH RECYCLING	VINELAND , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
PURE SOIL TECHNOLOGIES	JACKSON , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
REPUBLIC ENVIRONMENTAL SYSTEMS	HATFIELD , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
RODOTA FILL SITE	BELVIDERE , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	

*** AUTHORIZED WASTE TYPES BY DESTINATION FACILITY LISTING (continued on next page) ***

DRAFT

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF MATERIALS MANAGEMENT

PART 364
WASTE TRANSPORTER PERMIT NO. NJ-977

Pursuant to Article 27 ,Titles 3 and 15 of the Environmental Conservation Law and 6 NYCRR 364

PERMIT ISSUED TO:

GREGORY TRUCKING, INC.
605 ALEXANDER AVENUE
LINDEN, NJ 07036

CONTACT NAME: GREGORY OJEDA
COUNTY: OUT OF STATE
TELEPHONE NO: (908)447-5869

PERMIT TYPE:

☐ NEW
■ RENEWAL
☐ MODIFICATION

EFFECTIVE DATE: **10/26/2025**
EXPIRATION DATE: **10/25/2026**
US EPA ID NUMBER:

AUTHORIZED WASTE TYPES BY DESTINATION FACILITY: (Continued)
The Permittee is Authorized to Transport the Following Waste Type(s) to the Destination Facility listed :

Destination Facility	Location	Waste Type(s)	Note
SOIL SAFE, INC.	LOGAN TOWNSHIP , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
SOIL SAFE-METRO 12	CARTERET , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
STRAVOLA BBQ	BOUND BROOK , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
TETERBORO LANDING	TETERBORO , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
TOTAL RECYCLING CORPORATION/ FULLERTON SLAG BANK	ALLENTOWN , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
TULLYTOWN RESOURCE RECOVERY FACILITY (PA DEP 101494)	TULLYTOWN , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
VALLEY INDUSTRIAL PROPERTIES	EAST BANGOR , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
VANBRO (C&D ONLY)	STATEN ISLAND , NY	Non-Hazardous Industrial/Commercial	
WMNY Varick 1 Transfer Station	Brooklyn , NY	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
XRDS RECYCLING LLC	WAYNE , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	

DRAFT

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF MATERIALS MANAGEMENT

PART 364
WASTE TRANSPORTER PERMIT NO. NJ-977

Pursuant to Article 27 ,Titles 3 and 15 of the Environmental Conservation Law and 6 NYCRR 364

PERMIT ISSUED TO:

GREGORY TRUCKING, INC.
605 ALEXANDER AVENUE
LINDEN, NJ 07036

PERMIT TYPE:

☐ NEW
■ RENEWAL
☐ MODIFICATION

CONTACT NAME:	GREGORY OJEDA	EFFECTIVE DATE:	10/26/2025
COUNTY:	OUT OF STATE	EXPIRATION DATE:	**10/25/2026**
TELEPHONE NO:	(908)447-5869	US EPA ID NUMBER:	

AUTHORIZED VEHICLES:
The Permittee is Authorized to Operate the Following Vehicles to Transport Waste:

(Vehicles enclosed in <>'s are authorized to haul Residential Raw Sewage and/or Septage only)

4 (Four) Permitted Vehicle(s)

NJ AW894F
NJ AX873M
NJ A549AA
NJ AZ510C
End of List

DRAFT

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF MATERIALS MANAGEMENT

PART 364
WASTE TRANSPORTER PERMIT NO. NJ-1067

Pursuant to Article 27 ,Titles 3 and 15 of the Environmental Conservation Law and 6 NYCRR 364

PERMIT ISSUED TO:

JOEL TRUCKING LLC
719 UNDERCLIFF AVENUE
EDGEWATER, NJ 07020

CONTACT NAME: ALBERTO CABRERA
COUNTY: OUT OF STATE
TELEPHONE NO: (201)699-6434

PERMIT TYPE:

☐ NEW
■ RENEWAL
☐ MODIFICATION

EFFECTIVE DATE: 12/21/2025
EXPIRATION DATE: **12/20/2026**
US EPA ID NUMBER:

AUTHORIZED WASTE TYPES BY DESTINATION FACILITY:

The Permittee is Authorized to Transport the Following Waste Type(s) to the Destination Facility listed :

Destination Facility	Location	Waste Type(s)	Note
AERC RECYCLING SOLUTIONS (26TH ST)	ALLENTOWN , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
AERC RECYCLING SOLUTIONS (MITCHELL AVE)	ALLENTOWN , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
ATLANTIC COUNTY UTILITIES AUTHORITY	EGG HARBOR , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
BAYSHORE RECYCLING CORPORATION	KEASBEY , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
BETHLEHEM LANDFILL	BETHLEHEM , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
BURLINGTON COUNTY RESOURCE RECOVERY COMPLEX	FLORENCE , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CLEAN EARTH - BETHLEHEM	BETHLEHEM , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CLEAN EARTH OF CARTERET	CARTERET , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CLEAN EARTH OF NEW CASTLE, INC.	NEW CASTLE , DE	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CLEAN EARTH OF PHILADELPHIA	PHILADELPHIA , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	

*** AUTHORIZED WASTE TYPES BY DESTINATION FACILITY LISTING (continued on next page) ***

NOTE: By acceptance of this permit, the permittee agrees that the permit is contingent upon strict compliance with the Environmental Conservation Law, all applicable regulations, and the General Conditions printed on the back of this page.

ADDRESS:

New York State Department of Environmental Conservation
Division of Materials Management - Waste Transporter Program
625 Broadway, 9th Floor
Albany, NY 12233-7251

AUTHORIZED SIGNATURE: Laura Stevens Digitally signed by Laura Stevens Date: 2025.12.05 11:28:02 -05'00' Date:_____/_____/_____

DRAFT

WASTE TRANSPORTER PERMIT

GENERAL CONDITIONS

The permittee must:

1. Carry a copy of this waste transporter permit in each vehicle to transport waste. Failure to produce a copy of the permit upon request is a violation of the permit.

2. Display the full name of the transporter on both sides of each vehicle and display the waste transporter permit number on both sides and rear of each vehicle containing waste. The displayed name and permit number must be in characters at least three inches high and of a color that contrasts sharply with the background.

3. Transport waste only in authorized vehicles. An authorized vehicle is one that is listed on this permit.

4. Submit to the Department a modification application for additions/deletions to the authorized fleet of vehicles. The permittee must wait for a modified permit before operating the vehicles identified in the modification application.

5. Submit to the Department a modification application to add a new waste category or a new destination facility, or to change the current waste or destination facility category. The permittee must wait for a modified permit before transporting new waste types or transporting to new destination facilities.

6. Submit to the Department a modification application for change of address or company name.

7. Comply with requirements for placarding and packaging as set forth in New York State Transportation Law as well as any applicable federal rules and regulations.

8. Contain all wastes in the vehicle so there is no leaking, blowing, or other discharge of waste.

9. Use vehicles to transport only materials not intended for human or animal consumption unless the vehicle is properly cleaned.

10. Comply with requirements for manifesting hazardous waste, regulated medical waste, or low-level radioactive waste as set forth in the New York State Environmental Conservation Law and the implementing regulations. Transporters who provide a pre-printed manifest to a generator/shipper/ offeror of regulated waste shall ensure that all information is correct and clearly legible on all copies of the manifest.

11. Deliver waste only to transfer, storage .. treatment and disposal facilities authorized to accept such waste. Permittee must demonstrate that facilities are so authorized if requested to do so.

12. Maintain liability insurance as required by New York State Environmental Conservation Law.

13. Maintain records of the amount of each waste type transported to each destination facility on a calendar-year basis. The transporter is obligated to provide a report of this information to the Department at the time of permit renewal, or to any law enforcement officer, if requested to do so.

14. Pay regulatory fees on an annual basis. Non-payment may be cause for revocation or suspension of permit.

15. This permit is not transferrable. A change of ownership will invalidate this permit.

16. This permit does not relieve the permittee from the obligation to obtain any other approvals or permits, or from complying with any other applicable federal, state, or local requirement.

17. Renewal applications must be submitted no less than 30 days prior to the expiration date of the permit to:

New York State Department of Environmental Conservation
Division of Materials Management, Waste Transporter Program
625 Broadway, 9th Floor
Albany, NY 12233-7251

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NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF MATERIALS MANAGEMENT

PART 364
WASTE TRANSPORTER PERMIT NO. NJ-1067

Pursuant to Article 27 ,Titles 3 and 15 of the Environmental Conservation Law and 6 NYCRR 364

PERMIT ISSUED TO:

JOEL TRUCKING LLC
719 UNDERCLIFF AVENUE
EDGEWATER, NJ 07020

CONTACT NAME: ALBERTO CABRERA
COUNTY: OUT OF STATE
TELEPHONE NO: (201)699-6434

PERMIT TYPE:

☐ NEW
■ RENEWAL
☐ MODIFICATION

EFFECTIVE DATE: 12/21/2025
EXPIRATION DATE: **12/20/2026**
US EPA ID NUMBER:

AUTHORIZED WASTE TYPES BY DESTINATION FACILITY: (Continued)
The Permittee is Authorized to Transport the Following Waste Type(s) to the Destination Facility listed :

Destination Facility	Location	Waste Type(s)	Note
CLINTON QUARRY	CLINTON , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
COMMONWEALTH ENVIRONMENTAL SYSTEMS, LP	HEGINS , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CONESTOGA LANDFILL	MORGANTOWN , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
DOREMUS AVE SITE PREP & EARTHWORK	NEWARK , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
ESMI of New York	Fort Edward , NY	Non-Hazardous Industrial/Commercial	
FAIRLESS LANDFILL (PA DEP 101699)	MORRISVILLE , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
Faztec Industries	Staten Island , NY	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
FREEMANSBURG RESTORATION FACILITY	FREEMANSBURG , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
GERDAU AMERISTEEL PERTH AMBOY MILL/ANACONDA COOPER SITE	PERTH AMBOY , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
GRAND CENTRAL SANITATION	PEN ARGYLE , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
GREEN ROCK RECYCLING	CLINTON , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
GREENVIEW	STROUDSBURG , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
GRIFFIN PIPE PRODUCTION CO.	FLORENCE , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
GRINNELL RECYCLING INC	SPARTA , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
HARLEYSVILLE MATERIALS QUARRY	HARLEYSVILLE , PA	Non-Hazardous Industrial/Commercial	
HAZLETON CREEK PROPERTIES, LLC	HAZLETON , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
HOFFMAN GRIFFETT MINE RECLAMATION FACILITY	BELVIDERE , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	

*** AUTHORIZED WASTE TYPES BY DESTINATION FACILITY LISTING (continued on next page) ***

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NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF MATERIALS MANAGEMENT

PART 364
WASTE TRANSPORTER PERMIT NO. NJ-1067

Pursuant to Article 27 ,Titles 3 and 15 of the Environmental Conservation Law and 6 NYCRR 364

PERMIT ISSUED TO:

JOEL TRUCKING LLC
719 UNDERCLIFF AVENUE
EDGEWATER, NJ 07020

CONTACT NAME: ALBERTO CABRERA
COUNTY: OUT OF STATE
TELEPHONE NO: (201)699-6434

PERMIT TYPE:

☐ NEW
■ RENEWAL
☐ MODIFICATION

EFFECTIVE DATE: 12/21/2025
EXPIRATION DATE: **12/20/2026**
US EPA ID NUMBER:

AUTHORIZED WASTE TYPES BY DESTINATION FACILITY: (Continued)
The Permittee is Authorized to Transport the Following Waste Type(s) to the Destination Facility listed :

Destination Facility	Location	Waste Type(s)	Note
IMPACT RECOVERY AND REUSE CENTER	LYNDHURST , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
KEEGAN LANDFILL (HMDC) CLOSED DO NOT ADD	KEARNEY , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
KEYSTONE SANITARY LANDFILL	DUNMORE , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
KEYSTONE TRADE CENTER	MORRISVILLE , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
KSR CORP. DEVELOPMENT PROJECT	KEARNY , NJ	Non-Hazardous Industrial/Commercial	
LIBERTY AGGREGATES	JERSEY CITY , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
LINDEN DEVELOPMENT LLC	LINDEN , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
MIDDLESEX COUNTY UA - EDGEBORO LANDFILL	EAST BRUNSWICK , NJ	Non-Hazardous Industrial/Commercial	
P PARK NORTH LLC	PROSPECT PARK , NJ	Non-Hazardous Industrial/Commercial	
Patriot Recycling Inc.	Oceanside , NY	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
PHASE III ENVIRONMENTAL	PALMERTON , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
Posillico Materials	Farmingdale , NY	Non-Hazardous Industrial/Commercial	
RESOURCE MANAGEMENT TECHNOLOGIES	NORTH BERGEN , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
RIVER FRONT RECYCLING & AGGREGATE, LLC	CAMDEN , NJ	Non-Hazardous Industrial/Commercial	
ROCKRETE RECYCLING	ELIZABETH , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
ROCKTECH	JERSEY CITY , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
RODOTA FILL SITE	BELVIDERE , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
SILVA CONSTRUCTION & DEMOLITION	NEWARK , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
SOIL SAFE, INC.	LOGAN TOWNSHIP , NJ	Non-Hazardous Industrial/Commercial	

*** AUTHORIZED WASTE TYPES BY DESTINATION FACILITY LISTING (continued on next page) ***

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NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF MATERIALS MANAGEMENT

PART 364
WASTE TRANSPORTER PERMIT NO. NJ-1067

Pursuant to Article 27 ,Titles 3 and 15 of the Environmental Conservation Law and 6 NYCRR 364

PERMIT ISSUED TO:

JOEL TRUCKING LLC
719 UNDERCLIFF AVENUE
EDGEWATER, NJ 07020

CONTACT NAME: ALBERTO CABRERA
COUNTY: OUT OF STATE
TELEPHONE NO: (201)699-6434

PERMIT TYPE:

☐ NEW
■ RENEWAL
☐ MODIFICATION

EFFECTIVE DATE: 12/21/2025
EXPIRATION DATE: **12/20/2026**
US EPA ID NUMBER:

AUTHORIZED WASTE TYPES BY DESTINATION FACILITY: (Continued)
The Permittee is Authorized to Transport the Following Waste Type(s) to the Destination Facility listed :

Destination Facility	Location	Waste Type(s)	Note
SOIL SAFE, INC.	LOGAN TOWNSHIP , NJ	Petroleum Contaminated Soil	
TILCON - KEARNY RECYCLING	KEARNY , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
TILCON - MOUNT HOPE QUARRY	WHARTON , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
WMNY Varick 1 Transfer Station	Brooklyn , NY	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
XRDS RECYCLING LLC	WAYNE , NJ	Non-Hazardous Industrial/Commercial	
YANNUZZI & SONS	HILLSBOROUGH , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	

DRAFT

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF MATERIALS MANAGEMENT

PART 364
WASTE TRANSPORTER PERMIT NO. NJ-1067

Pursuant to Article 27 ,Titles 3 and 15 of the Environmental Conservation Law and 6 NYCRR 364

PERMIT ISSUED TO:

JOEL TRUCKING LLC
719 UNDERCLIFF AVENUE
EDGEWATER, NJ 07020

PERMIT TYPE:

☐ NEW
■ RENEWAL
☐ MODIFICATION

CONTACT NAME:	ALBERTO CABRERA	EFFECTIVE DATE:	12/21/2025
COUNTY:	OUT OF STATE	EXPIRATION DATE:	**12/20/2026**
TELEPHONE NO:	(201)699-6434	US EPA ID NUMBER:	

AUTHORIZED VEHICLES:
The Permittee is Authorized to Operate the Following Vehicles to Transport Waste:

(Vehicles enclosed in <>'s are authorized to haul Residential Raw Sewage and/or Septage only)

8 (Eight) Permitted Vehicle(s)

NJ AU260R
NJ AZ370A
NJ AZ371A
NJ AZ372A
NJ AZ373A
NJ AZ374A
NJ AZ375A
NJ AZ849G

End of List

DRAFT

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF MATERIALS MANAGEMENT

PART 364
WASTE TRANSPORTER PERMIT NO. NJ-1310

Pursuant to Article 27 ,Titles 3 and 15 of the Environmental Conservation Law and 6 NYCRR 364

PERMIT ISSUED TO:

MESA TRUCKING LLC
441 RIVER ROAD
BOGOTA, NJ 07603

CONTACT NAME: MAIKEL MESA
COUNTY: OUT OF STATE
TELEPHONE NO: (201)681-8386

PERMIT TYPE:

☐ NEW
■ RENEWAL
☐ MODIFICATION

EFFECTIVE DATE: 03/23/2026
EXPIRATION DATE: 03/22/2027
US EPA ID NUMBER:

AUTHORIZED WASTE TYPES BY DESTINATION FACILITY:

The Permittee is Authorized to Transport the Following Waste Type(s) to the Destination Facility listed :

Destination Facility	Location	Waste Type(s)	Note
110 Sand Company Clean Fill Disposal Site	Melville , NY	Non-Hazardous Industrial/Commercial	
ALLIANCE SANITARY LANDFILL	TAYLOR , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
Allocco Recycling Ltd (Kingsland Ave)	Brooklyn , NY	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
BAYSHORE SOIL MANAGEMENT, LLC	KEASBEY , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
BETHLEHEM LANDFILL	BETHLEHEM , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
BLYTHE RECYCLING AND DEMOLITION	NEW PHILADELPHIA , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
BRICK WALL CORP.	LACEY , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
BURLINGTON COUNTY RESOURCE RECOVERY FACILITY	COLUMBUS , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CAPE MAY COUNTY MUA	WOODBINE , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CAPITAL DEVELOPMENT	E. BANGOR , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CLEAN EARTH - BETHLEHEM	BETHLEHEM , PA	Non-Hazardous Industrial/Commercial	

*** AUTHORIZED WASTE TYPES BY DESTINATION FACILITY LISTING (continued on next page) ***

NOTE: *By acceptance of this permit, the permittee agrees that the permit is contingent upon strict compliance with the Environmental Conservation Law, all applicable regulations, and the General Conditions printed on the back of this page.*

ADDRESS:

New York State Department of Environmental Conservation
Division of Materials Management - Waste Transporter Program
625 Broadway, 9th Floor
Albany, NY 12233-7251

AUTHORIZED SIGNATURE: Laura Stevens Digitally signed by Laura Stevens Date: 2026.01.07 08:55:03 -05'00' Date: ____/____/____

DRAFT

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF MATERIALS MANAGEMENT

PART 364
WASTE TRANSPORTER PERMIT NO. NJ-1310

Pursuant to Article 27 ,Titles 3 and 15 of the Environmental Conservation Law and 6 NYCRR 364

PERMIT ISSUED TO:

MESA TRUCKING LLC
441 RIVER ROAD
BOGOTA, NJ 07603

PERMIT TYPE:

☐ NEW
■ RENEWAL
☐ MODIFICATION

CONTACT NAME: MAIKEL MESA
COUNTY: OUT OF STATE
TELEPHONE NO: (201)681-8386

EFFECTIVE DATE: 03/23/2026
EXPIRATION DATE: 03/22/2027
US EPA ID NUMBER:

AUTHORIZED VEHICLES:
The Permittee is Authorized to Operate the Following Vehicles to Transport Waste:
(Vehicles enclosed in <>'s are authorized to haul Residential Raw Sewage and/or Septage only)

9 (Nine) Permitted Vehicle(s)

NJ AS420W
NJ AU927B
NJ AX177N
NJ AY375R
NJ AY391G
NJ AY553W
NJ AZ294M
NJ AZ805G
NJ AZ950J

...rcial
.../Commercial
...ated Soil
... Industrial/Commercial
...Contaminated Soil
...azardous Industrial/Commercial
...ILITY LISTING (continued on next page) ***

...hat the permit is contingent upon strict compliance with the Environmental
...neral Conditions printed on the back of this page.

...rk State Department of Environmental Conservation
...ion of Materials Management - Waste Transporter Program
...5 Broadway, 9th Floor
Albany, NY 12233-7251

...RE: Laura Stevens Digitally signed by Laura Stevens Date: 2026.01.07 08:55:03 -05'00' Date: ____/____/____

DRAFT

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF MATERIALS MANAGEMENT

PART 364
WASTE TRANSPORTER PERMIT NO. NJ-1141

Pursuant to Article 27 ,Titles 3 and 15 of the Environmental Conservation Law and 6 NYCRR 364

PERMIT ISSUED TO:

AAJM TRANSPORT CORP.
273 WOODSIDE AVENUE, 2ND FLOOR
NEWARK, NJ 07104

CONTACT NAME: JUAN J. MACIAS
COUNTY: OUT OF STATE
TELEPHONE NO: (862)201-9261

PERMIT TYPE:

☐ NEW
☐ RENEWAL
■ MODIFICATION

EFFECTIVE DATE: 11/05/2025
EXPIRATION DATE: **10/18/2026**
US EPA ID NUMBER:

AUTHORIZED WASTE TYPES BY DESTINATION FACILITY:

The Permittee is Authorized to Transport the Following Waste Type(s) to the Destination Facility listed :

Destination Facility	Location	Waste Type(s)	Note
110 Sand Company Clean Fill Disposal Site	Melville , NY	Non-Hazardous Industrial/Commercial	
ATLANTIC COUNTY UTILITIES AUTHORITY	EGG HARBOR , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
BAYSHORE SOIL MANAGEMENT, LLC	KEASBEY , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
BETHLEHEM LANDFILL	BETHLEHEM , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
BURLINGTON COUNTY RESOURCE RECOVERY COMPLEX	FLORENCE , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CAPITAL DEVELOPMENT	E. BANGOR , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CLEAN EARTH - BETHLEHEM	BETHLEHEM , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CLEAN EARTH OF CARTERET	CARTERET , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CLEAN EARTH OF MARYLAND	HAGERSTOWN , MD	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CLEAN EARTH OF NEW CASTLE, INC.	NEW CASTLE , DE	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CLEAN EARTH OF NORTH JERSEY	KEARNY , NJ	Non-Hazardous Industrial/Commercial	

*** AUTHORIZED WASTE TYPES BY DESTINATION FACILITY LISTING (continued on next page) ***

NOTE: By acceptance of this permit, the permittee agrees that the permit is contingent upon strict compliance with the Environmental Conservation Law, all applicable regulations, and the General Conditions printed on the back of this page.

ADDRESS:

New York State Department of Environmental Conservation
Division of Materials Management - Waste Transporter Program
625 Broadway, 9th Floor
Albany, NY 12233-7251

AUTHORIZED SIGNATURE: Laura Stevens Digitally signed by Laura Stevens Date: 2025.11.03 11:05:37 -05'00' Date:_____/_____/_____

DRAFT

WASTE TRANSPORTER PERMIT

GENERAL CONDITIONS

The permittee must:

1. Carry a copy of this waste transporter permit in each vehicle to transport waste. Failure to produce a copy of the permit upon request is a violation of the permit.

2. Display the full name of the transporter on both sides of each vehicle and display the waste transporter permit number on both sides and rear of each vehicle containing waste. The displayed name and permit number must be in characters at least three inches high and of a color that contrasts sharply with the background.

3. Transport waste only in authorized vehicles. An authorized vehicle is one that is listed on this permit.

4. Submit to the Department a modification application for additions/deletions to the authorized fleet of vehicles. The permittee must wait for a modified permit before operating the vehicles identified in the modification application.

5. Submit to the Department a modification application to add a new waste category or a new destination facility, or to change the current waste or destination facility category. The permittee must wait for a modified permit before transporting new waste types or transporting to new destination facilities.

6. Submit to the Department a modification application for change of address or company name.

7. Comply with requirements for placarding and packaging as set forth in New York State Transportation Law as well as any applicable federal rules and regulations.

8. Contain all wastes in the vehicle so there is no leaking, blowing, or other discharge of waste.

9. Use vehicles to transport only materials not intended for human or animal consumption unless the vehicle is properly cleaned.

10. Comply with requirements for manifesting hazardous waste, regulated medical waste, or low-level radioactive waste as set forth in the New York State Environmental Conservation Law and the implementing regulations. Transporters who provide a pre-printed manifest to a generator/shipper/ offeror of regulated waste shall ensure that all information is correct and clearly legible on all copies of the manifest.

11. Deliver waste only to transfer, storage .. treatment and disposal facilities authorized to accept such waste. Permittee must demonstrate that facilities are so authorized if requested to do so.

12. Maintain liability insurance as required by New York State Environmental Conservation Law.

13. Maintain records of the amount of each waste type transported to each destination facility on a calendar-year basis. The transporter is obligated to provide a report of this information to the Department at the time of permit renewal, or to any law enforcement officer, if requested to do so.

14. Pay regulatory fees on an annual basis. Non-payment may be cause for revocation or suspension of permit.

15. This permit is not transferrable. A change of ownership will invalidate this permit.

16. This permit does not relieve the permittee from the obligation to obtain any other approvals or permits, or from complying with any other applicable federal, state, or local requirement.

17. Renewal applications must be submitted no less than 30 days prior to the expiration date of the permit to:

New York State Department of Environmental Conservation
Division of Materials Management, Waste Transporter Program
625 Broadway, 9th Floor
Albany, NY 12233-7251

DRAFT

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF MATERIALS MANAGEMENT

PART 364
WASTE TRANSPORTER PERMIT NO. NJ-1141

Pursuant to Article 27 ,Titles 3 and 15 of the Environmental Conservation Law and 6 NYCRR 364

PERMIT ISSUED TO:

AAJM TRANSPORT CORP.
273 WOODSIDE AVENUE, 2ND FLOOR
NEWARK, NJ 07104

CONTACT NAME: JUAN J. MACIAS
COUNTY: OUT OF STATE
TELEPHONE NO: (862)201-9261

PERMIT TYPE:

☐ NEW
☐ RENEWAL
■ MODIFICATION

EFFECTIVE DATE: 11/05/2025
EXPIRATION DATE: **10/18/2026**
US EPA ID NUMBER:

AUTHORIZED WASTE TYPES BY DESTINATION FACILITY: (Continued)
The Permittee is Authorized to Transport the Following Waste Type(s) to the Destination Facility listed :

Destination Facility	Location	Waste Type(s)	Note
CLEAN EARTH OF NORTH JERSEY	KEARNY , NJ	Petroleum Contaminated Soil	
CLEAN EARTH OF PHILADELPHIA	PHILADELPHIA , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
COMMONWEALTH ENVIRONMENTAL SYSTEMS, LP	HEGINS , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CONESTOGA LANDFILL	MORGANTOWN , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
COPLAY AGGREGATES	WHITEHALL , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CYCLE CHEM (NJ)	ELIZABETH , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
EARTH EFFICIENT HARMONY (PLANT #2 FOUL RIFT)	BELVIDERE , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
Evergreen Recycling of Corona (Willets Point Blvd)	Corona , NY	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
FAIRLESS LANDFILL (PA DEP 101699)	MORRISVILLE , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
GRAND CENTRAL SANITARY LANDFILL	PEN ARGYL , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
IMPACT RECOVERY AND REUSE CENTER	LYNDHURST , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
KEYSTONE SANITARY LANDFILL	DUNMORE , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
KINGSLAND LANDFILL CLOSURE PROJECT	LYNDHURST , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
MIDDLESEX COUNTY UA - EDGEBORO LANDFILL	EAST BRUNSWICK , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
NATURES CHOICE	NORTH ARLINGTON , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
New York Recycling LLC	Bronx , NY	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
OVERPECK PARK LANDFILL AREA IV	PALISADES PARK , NJ	Non-Hazardous Industrial/Commercial	

*** AUTHORIZED WASTE TYPES BY DESTINATION FACILITY LISTING (continued on next page) ***

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NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF MATERIALS MANAGEMENT

PART 364
WASTE TRANSPORTER PERMIT NO. NJ-1141

Pursuant to Article 27 ,Titles 3 and 15 of the Environmental Conservation Law and 6 NYCRR 364

PERMIT ISSUED TO:

AAJM TRANSPORT CORP.
273 WOODSIDE AVENUE, 2ND FLOOR
NEWARK, NJ 07104

CONTACT NAME: JUAN J. MACIAS
COUNTY: OUT OF STATE
TELEPHONE NO: (862)201-9261

PERMIT TYPE:

☐ NEW
☐ RENEWAL
■ MODIFICATION

EFFECTIVE DATE: 11/05/2025
EXPIRATION DATE: **10/18/2026**
US EPA ID NUMBER:

AUTHORIZED WASTE TYPES BY DESTINATION FACILITY: (Continued)
The Permittee is Authorized to Transport the Following Waste Type(s) to the Destination Facility listed :

Destination Facility	Location	Waste Type(s)	Note
OVERPECK PARK LANDFILL AREA IV	PALISADES PARK , NJ	Petroleum Contaminated Soil	
P PARK NORTH LLC	PROSPECT PARK , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
PEBBLE LANE ASSOCIATES LLC	MASPETH , NY	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
PURE EARTH RECYCLING	VINELAND , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
PURE SOIL TECHNOLOGIES	JACKSON , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
Richmond Recycling LLC	Staten Island , NY	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
RODOTA FILL SITE	BELVIDERE , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
SOIL SAFE, INC.	LOGAN TOWNSHIP , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
SOIL SAFE-METRO 12	CARTERET , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
TULLYTOWN RESOURCE RECOVERY FACILITY (PA DEP 101494)	TULLYTOWN , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
VALLEY INDUSTRIAL PROPERTIES	EAST BANGOR , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
XRDS RECYCLING LLC	WAYNE , NJ	Non-Hazardous Industrial/Commercial	

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NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF MATERIALS MANAGEMENT

PART 364
WASTE TRANSPORTER PERMIT NO. NJ-1141

Pursuant to Article 27 ,Titles 3 and 15 of the Environmental Conservation Law and 6 NYCRR 364

PERMIT ISSUED TO:

AAJM TRANSPORT CORP.
273 WOODSIDE AVENUE, 2ND FLOOR
NEWARK, NJ 07104

PERMIT TYPE:

☐ NEW
☐ RENEWAL
■ MODIFICATION

CONTACT NAME:	JUAN J. MACIAS	EFFECTIVE DATE:	11/05/2025
COUNTY:	OUT OF STATE	EXPIRATION DATE:	**10/18/2026**
TELEPHONE NO:	(862)201-9261	US EPA ID NUMBER:	

AUTHORIZED VEHICLES:
The Permittee is Authorized to Operate the Following Vehicles to Transport Waste:

(Vehicles enclosed in <>'s are authorized to haul Residential Raw Sewage and/or Septage only)

11 (Eleven) Permitted Vehicle(s)

NJ AX377P
NJ AX378P
NJ AX916L
NJ AY769Z
NJ AZ239L
NJ AZ466M
NJ AZ644V
NJ AZ752M
NJ AZ753M
NJ AZ754M
NJ AZ755M
End of List

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NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF MATERIALS MANAGEMENT

PART 364
WASTE TRANSPORTER PERMIT NO. NJ-1141

Pursuant to Article 27 ,Titles 3 and 15 of the Environmental Conservation Law and 6 NYCRR 364

PERMIT ISSUED TO:

AAJM TRANSPORT CORP.
273 WOODSIDE AVENUE, 2ND FLOOR
NEWARK, NJ 07104

CONTACT NAME: JUAN J. MACIAS
COUNTY: OUT OF STATE
TELEPHONE NO: (862)201-9261

PERMIT TYPE:

☐ NEW
☐ RENEWAL
■ MODIFICATION

EFFECTIVE DATE: 04/03/2026
EXPIRATION DATE: **10/18/2026**
US EPA ID NUMBER:

AUTHORIZED WASTE TYPES BY DESTINATION FACILITY:
The Permittee is Authorized to Transport the Following Waste Type(s) to the Destination Facility listed :

Destination Facility	Location	Waste Type(s)	Note
110 Sand Company Clean Fill Disposal Site	Melville , NY	Non-Hazardous Industrial/Commercial	
ATLANTIC COUNTY UTILITIES AUTHORITY	EGG HARBOR , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
BAYSHORE SOIL MANAGEMENT, LLC	KEASBEY , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
BETHLEHEM LANDFILL	BETHLEHEM , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
BURLINGTON COUNTY RESOURCE RECOVERY COMPLEX	FLORENCE , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CAPITAL DEVELOPMENT	E. BANGOR , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CLEAN EARTH - BETHLEHEM	BETHLEHEM , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CLEAN EARTH OF CARTERET	CARTERET , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CLEAN EARTH OF MARYLAND	HAGERSTOWN , MD	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CLEAN EARTH OF NEW CASTLE, INC.	NEW CASTLE , DE	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CLEAN EARTH OF NORTH JERSEY	KEARNY , NJ	Non-Hazardous Industrial/Commercial	

*** AUTHORIZED WASTE TYPES BY DESTINATION FACILITY LISTING (continued on next page) ***

NOTE: By acceptance of this permit, the permittee agrees that the permit is contingent upon strict compliance with the Environmental Conservation Law, all applicable regulations, and the General Conditions printed on the back of this page.

ADDRESS:
New York State Department of Environmental Conservation
Division of Materials Management - Waste Transporter Program
625 Broadway, 9th Floor
Albany, NY 12233-7251

AUTHORIZED SIGNATURE: Laura Stevens Digitally signed by Laura Stevens Date: 2026.04.28 09:37:11 -04'00' Date: ____/____/____

DRAFT

WASTE TRANSPORTER PERMIT

GENERAL CONDITIONS

The permittee must:

1. Carry a copy of this waste transporter permit in each vehicle to transport waste. Failure to produce a copy of the permit upon request is a violation of the permit.

2. Display the full name of the transporter on both sides of each vehicle and display the waste transporter permit number on both sides and rear of each vehicle containing waste. The displayed name and permit number must be in characters at least three inches high and of a color that contrasts sharply with the background.

3. Transport waste only in authorized vehicles. An authorized vehicle is one that is listed on this permit.

4. Submit to the Department a modification application for additions/deletions to the authorized fleet of vehicles. The permittee must wait for a modified permit before operating the vehicles identified in the modification application.

5. Submit to the Department a modification application to add a new waste category or a new destination facility, or to change the current waste or destination facility category. The permittee must wait for a modified permit before transporting new waste types or transporting to new destination facilities.

6. Submit to the Department a modification application for change of address or company name.

7. Comply with requirements for placarding and packaging as set forth in New York State Transportation Law as well as any applicable federal rules and regulations.

8. Contain all wastes in the vehicle so there is no leaking, blowing, or other discharge of waste.

9. Use vehicles to transport only materials not intended for human or animal consumption unless the vehicle is properly cleaned.

10. Comply with requirements for manifesting hazardous waste, regulated medical waste, or low-level radioactive waste as set forth in the New York State Environmental Conservation Law and the implementing regulations. Transporters who provide a pre-printed manifest to a generator/shipper/ offeror of regulated waste shall ensure that all information is correct and clearly legible on all copies of the manifest.

11. Deliver waste only to transfer, storage.. treatment and disposal facilities authorized to accept such waste. Permittee must demonstrate that facilities are so authorized if requested to do so.

12. Maintain liability insurance as required by New York State Environmental Conservation Law.

13. Maintain records of the amount of each waste type transported to each destination facility on a calendar-year basis. The transporter is obligated to provide a report of this information to the Department at the time of permit renewal, or to any law enforcement officer, if requested to do so.

14. Pay regulatory fees on an annual basis. Non-payment may be cause for revocation or suspension of permit.

15. This permit is not transferrable. A change of ownership will invalidate this permit.

16. This permit does not relieve the permittee from the obligation to obtain any other approvals or permits, or from complying with any other applicable federal, state, or local requirement.

17. Renewal applications must be submitted no less than 30 days prior to the expiration date of the permit to:

New York State Department of Environmental Conservation
Division of Materials Management, Waste Transporter Program
625 Broadway, 9th Floor
Albany, NY 12233-7251

DRAFT

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF MATERIALS MANAGEMENT

PART 364
WASTE TRANSPORTER PERMIT NO. NJ-1141

Pursuant to Article 27 ,Titles 3 and 15 of the Environmental Conservation Law and 6 NYCRR 364

PERMIT ISSUED TO:

AAJM TRANSPORT CORP.
273 WOODSIDE AVENUE, 2ND FLOOR
NEWARK, NJ 07104

CONTACT NAME: JUAN J. MACIAS
COUNTY: OUT OF STATE
TELEPHONE NO: (862)201-9261

PERMIT TYPE:

☐ NEW
☐ RENEWAL
■ MODIFICATION

EFFECTIVE DATE: 04/03/2026
EXPIRATION DATE: **10/18/2026**
US EPA ID NUMBER:

AUTHORIZED WASTE TYPES BY DESTINATION FACILITY: (Continued)
The Permittee is Authorized to Transport the Following Waste Type(s) to the Destination Facility listed :

Destination Facility	Location	Waste Type(s)	Note
CLEAN EARTH OF NORTH JERSEY	KEARNY , NJ	Petroleum Contaminated Soil	
CLEAN EARTH OF PHILADELPHIA	PHILADELPHIA , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
COMMONWEALTH ENVIRONMENTAL SYSTEMS, LP	HEGINS , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CONESTOGA LANDFILL	MORGANTOWN , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
COPLAY AGGREGATES	WHITEHALL , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CYCLE CHEM (NJ)	ELIZABETH , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
EARTH EFFICIENT HARMONY (PLANT #2 FOUL RIFT)	BELVIDERE , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
Evergreen Recycling of Corona (Willets Point Blvd)	Corona , NY	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
FAIRLESS LANDFILL (PA DEP 101699)	MORRISVILLE , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
GRAND CENTRAL SANITARY LANDFILL	PEN ARGYL , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
IMPACT RECOVERY AND REUSE CENTER	LYNDHURST , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
KEYSTONE SANITARY LANDFILL	DUNMORE , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
KINGSLAND LANDFILL CLOSURE PROJECT	LYNDHURST , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
MIDDLESEX COUNTY UA - EDGEBORO LANDFILL	EAST BRUNSWICK , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
NATURES CHOICE	NORTH ARLINGTON , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
New York Recycling LLC	Bronx , NY	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
OVERPECK PARK LANDFILL AREA IV	PALISADES PARK , NJ	Non-Hazardous Industrial/Commercial	

*** AUTHORIZED WASTE TYPES BY DESTINATION FACILITY LISTING (continued on next page) ***

DRAFT

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF MATERIALS MANAGEMENT

PART 364
WASTE TRANSPORTER PERMIT NO. NJ-1141

Pursuant to Article 27 ,Titles 3 and 15 of the Environmental Conservation Law and 6 NYCRR 364

PERMIT ISSUED TO:

AAJM TRANSPORT CORP.
273 WOODSIDE AVENUE, 2ND FLOOR
NEWARK, NJ 07104

CONTACT NAME: JUAN J. MACIAS
COUNTY: OUT OF STATE
TELEPHONE NO: (862)201-9261

PERMIT TYPE:

☐ NEW
☐ RENEWAL
■ MODIFICATION

EFFECTIVE DATE: 04/03/2026
EXPIRATION DATE: **10/18/2026**
US EPA ID NUMBER:

AUTHORIZED WASTE TYPES BY DESTINATION FACILITY: (Continued)
The Permittee is Authorized to Transport the Following Waste Type(s) to the Destination Facility listed :

Destination Facility	Location	Waste Type(s)	Note
OVERPECK PARK LANDFILL AREA IV	PALISADES PARK , NJ	Petroleum Contaminated Soil	
P PARK NORTH LLC	PROSPECT PARK , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
PEBBLE LANE ASSOCIATES LLC	MASPETH , NY	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
PURE EARTH RECYCLING	VINELAND , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
PURE SOIL TECHNOLOGIES	JACKSON , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
Richmond Recycling LLC	Staten Island , NY	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
RODOTA FILL SITE	BELVIDERE , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
SOIL SAFE, INC.	LOGAN TOWNSHIP , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
SOIL SAFE-METRO 12	CARTERET , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
TULLYTOWN RESOURCE RECOVERY FACILITY (PA DEP 101494)	TULLYTOWN , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
VALLEY INDUSTRIAL PROPERTIES	EAST BANGOR , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
XRDS RECYCLING LLC	WAYNE , NJ	Non-Hazardous Industrial/Commercial	

DRAFT

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF MATERIALS MANAGEMENT

PART 364
WASTE TRANSPORTER PERMIT NO. NJ-1141

Pursuant to Article 27 ,Titles 3 and 15 of the Environmental Conservation Law and 6 NYCRR 364

PERMIT ISSUED TO:

AAJM TRANSPORT CORP.
273 WOODSIDE AVENUE, 2ND FLOOR
NEWARK, NJ 07104

PERMIT TYPE:

☐ NEW
☐ RENEWAL
■ MODIFICATION

CONTACT NAME:	JUAN J. MACIAS	EFFECTIVE DATE:	04/03/2026
COUNTY:	OUT OF STATE	EXPIRATION DATE:	**10/18/2026**
TELEPHONE NO:	(862)201-9261	US EPA ID NUMBER:	

AUTHORIZED VEHICLES:
The Permittee is Authorized to Operate the Following Vehicles to Transport Waste:

(Vehicles enclosed in <>'s are authorized to haul Residential Raw Sewage and/or Septage only)

12 (Twelve) Permitted Vehicle(s)

NJ AX377P
NJ AX378P
NJ AX916L
NJ AZ239L
NJ AZ466M
NJ AZ644V
NJ AZ754M
NJ AZ755M
NJ F188AA
NJ F896AA
NJ G422AA
NJ K799AA
End of List

DRAFT

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF MATERIALS MANAGEMENT

PART 364
WASTE TRANSPORTER PERMIT NO. NJ-1303

Pursuant to Article 27 ,Titles 3 and 15 of the Environmental Conservation Law and 6 NYCRR 364

PERMIT ISSUED TO:

TELRA LOGISTIC LLC
27 E KENNEDY STREET
HACKENSACK, NJ 07601

PERMIT TYPE:

☐ NEW
■ RENEWAL
☐ MODIFICATION

CONTACT NAME:	ARLET JORGE BOMBINO / Jennifer Principe Del	EFFECTIVE DATE:	01/26/2026
COUNTY:	Arca	EXPIRATION DATE:	**01/25/2027**
TELEPHONE NO:	OUT OF STATE (551)482-1817	US EPA ID NUMBER:	

AUTHORIZED WASTE TYPES BY DESTINATION FACILITY:

The Permittee is Authorized to Transport the Following Waste Type(s) to the Destination Facility listed :

Destination Facility	Location	Waste Type(s)	Note
ATLANTIC COUNTY UTILITIES AUTHORITY	EGG HARBOR , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
BAYSHORE SOIL MANAGEMENT, LLC	KEASBEY , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
BETHLEHEM EARTH, LP	BETHLEHEM , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
BETHLEHEM LANDFILL	BETHLEHEM , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
BURLINGTON COUNTY RESOURCE RECOVERY FACILITY	COLUMBUS , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CAPITAL DEVELOPMENT	E. BANGOR , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CLEAN EARTH OF CARTERET	CARTERET , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CLEAN EARTH OF MARYLAND	HAGERSTOWN , MD	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CLEAN EARTH OF MORRISVILLE	MORRISVILLE , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CLEAN EARTH OF NEW CASTLE, INC.	NEW CASTLE , DE	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	

*** AUTHORIZED WASTE TYPES BY DESTINATION FACILITY LISTING (continued on next page) ***

NOTE: By acceptance of this permit, the permittee agrees that the permit is contingent upon strict compliance with the Environmental Conservation Law, all applicable regulations, and the General Conditions printed on the back of this page.

ADDRESS:

New York State Department of Environmental Conservation
Division of Materials Management - Waste Transporter Program
625 Broadway, 9th Floor
Albany, NY 12233-7251

AUTHORIZED SIGNATURE: Laura Stevens Digitally signed by Laura Stevens Date: 2025.11.25 14:36:26 -05'00' Date:_____/_____/_____

DRAFT

WASTE TRANSPORTER PERMIT

GENERAL CONDITIONS

The permittee must:

1. Carry a copy of this waste transporter permit in each vehicle to transport waste. Failure to produce a copy of the permit upon request is a violation of the permit.

2. Display the full name of the transporter on both sides of each vehicle and display the waste transporter permit number on both sides and rear of each vehicle containing waste. The displayed name and permit number must be in characters at least three inches high and of a color that contrasts sharply with the background.

3. Transport waste only in authorized vehicles. An authorized vehicle is one that is listed on this permit.

4. Submit to the Department a modification application for additions/deletions to the authorized fleet of vehicles. The permittee must wait for a modified permit before operating the vehicles identified in the modification application.

5. Submit to the Department a modification application to add a new waste category or a new destination facility, or to change the current waste or destination facility category. The permittee must wait for a modified permit before transporting new waste types or transporting to new destination facilities.

6. Submit to the Department a modification application for change of address or company name.

7. Comply with requirements for placarding and packaging as set forth in New York State Transportation Law as well as any applicable federal rules and regulations.

8. Contain all wastes in the vehicle so there is no leaking, blowing, or other discharge of waste.

9. Use vehicles to transport only materials not intended for human or animal consumption unless the vehicle is properly cleaned.

10. Comply with requirements for manifesting hazardous waste, regulated medical waste, or low-level radioactive waste as set forth in the New York State Environmental Conservation Law and the implementing regulations. Transporters who provide a pre-printed manifest to a generator/shipper/ offeror of regulated waste shall ensure that all information is correct and clearly legible on all copies of the manifest.

11. Deliver waste only to transfer, storage .. treatment and disposal facilities authorized to accept such waste. Permittee must demonstrate that facilities are so authorized if requested to do so.

12. Maintain liability insurance as required by New York State Environmental Conservation Law.

13. Maintain records of the amount of each waste type transported to each destination facility on a calendar-year basis. The transporter is obligated to provide a report of this information to the Department at the time of permit renewal, or to any law enforcement officer, if requested to do so.

14. Pay regulatory fees on an annual basis. Non-payment may be cause for revocation or suspension of permit.

15. This permit is not transferrable. A change of ownership will invalidate this permit.

16. This permit does not relieve the permittee from the obligation to obtain any other approvals or permits, or from complying with any other applicable federal, state, or local requirement.

17. Renewal applications must be submitted no less than 30 days prior to the expiration date of the permit to:

New York State Department of Environmental Conservation
Division of Materials Management, Waste Transporter Program
625 Broadway, 9th Floor
Albany, NY 12233-7251

DRAFT

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF MATERIALS MANAGEMENT

PART 364
WASTE TRANSPORTER PERMIT NO. NJ-1303

Pursuant to Article 27 ,Titles 3 and 15 of the Environmental Conservation Law and 6 NYCRR 364

PERMIT ISSUED TO:

TELRA LOGISTIC LLC
27 E KENNEDY STREET
HACKENSACK, NJ 07601

PERMIT TYPE:

☐ NEW
■ RENEWAL
☐ MODIFICATION

CONTACT NAME:	ARLET JORGE BOMBINO / Jennifer Principe Del	EFFECTIVE DATE:	01/26/2026
COUNTY:	Arca	EXPIRATION DATE:	**01/25/2027**
TELEPHONE NO:	OUT OF STATE (551)482-1817	US EPA ID NUMBER:	

AUTHORIZED WASTE TYPES BY DESTINATION FACILITY: (Continued)
The Permittee is Authorized to Transport the Following Waste Type(s) to the Destination Facility listed :

Destination Facility	Location	Waste Type(s)	Note
CLEAN EARTH OF NORTH JERSEY	KEARNY , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CLEAN EARTH OF PHILADELPHIA	PHILADELPHIA , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CLINTON QUARRY	CLINTON , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
COMMONWEALTH ENVIRONMENTAL SYSTEMS, LP	HEGINS , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CONESTOGA LANDFILL	MORGANTOWN , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
COPLAY AGGREGATES	WHITEHALL , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CUMBERLAND COUNTY IMPROVEMENT AUTHORITY	MILLVILLE , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CUMBERLAND COUNTY LANDFILL (PA DEP 100945)	SHIPPENSBURG , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CYCLE CHEM (NJ)	ELIZABETH , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
Dale Transfer Corp	West Babylon , NY	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
DELAWARE RECYCLABLE PRODUCTS, INC	NEW CASTLE , DE	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
DOREMUS AVENUE REDEVELOPMENT PROJECT	NEWARK , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
DTA ALLIANCE LLC	PALMERTON , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
EARTH EFFICIENT HARMONY (PLANT #1 BELVIDERE RD)	PHILLIPSBURG , NJ	Non-Hazardous Industrial/Commercial	
EARTH EFFICIENT HARMONY (PLANT #2 FOUL RIFT)	BELVIDERE , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
EARTH EFFICIENT MSM LLC	EAST STROUDSBURG , PA	Non-Hazardous Industrial/Commercial	
Empire Seneca	Waterloo , NY	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	

*** AUTHORIZED WASTE TYPES BY DESTINATION FACILITY LISTING (continued on next page) ***

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NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF MATERIALS MANAGEMENT

PART 364
WASTE TRANSPORTER PERMIT NO. NJ-1303

Pursuant to Article 27 ,Titles 3 and 15 of the Environmental Conservation Law and 6 NYCRR 364

PERMIT ISSUED TO:

TELRA LOGISTIC LLC
27 E KENNEDY STREET
HACKENSACK, NJ 07601

PERMIT TYPE:

☐ NEW
■ RENEWAL
☐ MODIFICATION

CONTACT NAME:	ARLET JORGE BOMBINO / Jennifer Principe Del	EFFECTIVE DATE:	01/26/2026
COUNTY:	Arca	EXPIRATION DATE:	**01/25/2027**
TELEPHONE NO:	OUT OF STATE (551)482-1817	US EPA ID NUMBER:	

AUTHORIZED WASTE TYPES BY DESTINATION FACILITY: (Continued)
The Permittee is Authorized to Transport the Following Waste Type(s) to the Destination Facility listed :

Destination Facility	Location	Waste Type(s)	Note
ENVIRONMENTAL & RECYCLING SERVICES INC.	TAYLOR , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
ESMI of New York	Fort Edward , NY	Non-Hazardous Industrial/Commercial	
Evergreen Recycling of Corona (Willets Point Blvd)	Corona , NY	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
FAIRLESS LANDFILL (PA DEP 101699)	MORRISVILLE , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
Faztec Industries	Staten Island , NY	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
FRATTARELLI BROS TOPSOIL OPERATION	CARLSTADT , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
FREEMANSBURG RESTORATION FACILITY	FREEMANSBURG , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
GERDAU AMERISTEEL PERTH AMBOY MILL/ANACONDA COOPER SITE	PERTH AMBOY , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
GRAND CENTRAL SANITARY LANDFILL	PEN ARGYL , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
GREENVIEW	STROUDSBURG , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
GRIFFIN PIPE PRODUCTION CO.	FLORENCE , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
GROWS LANDFILL (PA DEP 100148)	MORRISVILLE , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
Hakes C&D Disposal Inc	Painted Post , NY	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
HARLEYSVILLE MATERIALS QUARRY	HARLEYSVILLE , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
HAZLETON CREEK PROPERTIES,LLC	HAZLETON , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
HOFFMAN GRIFFETT MINE RECLAMATION FACILITY	BELVIDERE , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
Hunters Point Recycling Inc	Long Island City , NY	Non-Hazardous Industrial/Commercial	

*** AUTHORIZED WASTE TYPES BY DESTINATION FACILITY LISTING (continued on next page) ***

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NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF MATERIALS MANAGEMENT

PART 364
WASTE TRANSPORTER PERMIT NO. NJ-1303

Pursuant to Article 27 ,Titles 3 and 15 of the Environmental Conservation Law and 6 NYCRR 364

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TELRA LOGISTIC LLC
27 E KENNEDY STREET
HACKENSACK, NJ 07601

CONTACT NAME: ARLET JORGE BOMBINO / Jennifer Principe Del
COUNTY: Arca
TELEPHONE NO: OUT OF STATE (551)482-1817

PERMIT TYPE:

☐ NEW
■ RENEWAL
☐ MODIFICATION

EFFECTIVE DATE: 01/26/2026
EXPIRATION DATE: **01/25/2027**
US EPA ID NUMBER:

AUTHORIZED WASTE TYPES BY DESTINATION FACILITY: (Continued)
The Permittee is Authorized to Transport the Following Waste Type(s) to the Destination Facility listed :

Destination Facility	Location	Waste Type(s)	Note
Hunters Point Recycling Inc	Long Island City , NY	Petroleum Contaminated Soil	
IMPACT RECOVERY AND REUSE CENTER	LYNDHURST , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
JERC PARTNERS VII/LLC	EDISON , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
KEYSTONE SANITARY LANDFILL	DUNMORE , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
KINSLEY LANDFILL	SEWELL , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
KSR CORP. DEVELOPMENT PROJECT	KEARNY , NJ	Non-Hazardous Industrial/Commercial	
LIBERTY STONE & AGGREGATES	CLINTON , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
MIDDLESEX COUNTY UTILITIES AUTHORITY-EDGEBORO LANDFILL	EAST BRUNSWICK , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
MIDDLESEX COUNTY UTILITY AUTHORITY	SAYREVILLE , NJ	Non-Hazardous Industrial/Commercial	
NATURES CHOICE	NORTH ARLINGTON , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
New York Recycling LLC	Bronx , NY	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
NJ ZINC FACILITY - PHASE 3	PALMERTON , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
Ontario County Sanitary Landfill	Stanley , NY	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
P PARK NORTH LLC	PROSPECT PARK , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
PEBBLE LANE ASSOCIATES LLC	MASPETH , NY	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
PHASE III ENVIRONMENTAL	PALMERTON , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
PORTLAND GENERATING STATION	MOUNT BETHEL , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
Posillico Materials	Farmingdale , NY	Non-Hazardous Industrial/Commercial	

*** AUTHORIZED WASTE TYPES BY DESTINATION FACILITY LISTING (continued on next page) ***

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NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF MATERIALS MANAGEMENT

PART 364
WASTE TRANSPORTER PERMIT NO. NJ-1303

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AUTHORIZED WASTE TYPES BY DESTINATION FACILITY: (Continued)
The Permittee is Authorized to Transport the Following Waste Type(s) to the Destination Facility listed :

Destination Facility	Location	Waste Type(s)	Note
Posillico Materials	Farmingdale , NY	Petroleum Contaminated Soil	
PURE EARTH (MID ATLANTIC) RECYCLING TECH	VINELAND , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
PURE EARTH RECYCLING	VINELAND , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
PURE SOIL @ PERTH AMBOY	PERTH AMBOY , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
PURE SOIL TECHNOLOGIES	JACKSON , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
Richmond Recycling LLC	Staten Island , NY	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
RIVER FRONT RECYCLING & AGGREGATE, LLC	CAMDEN , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
RODOTA FILL SITE	BELVIDERE , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
SOIL SAFE, INC.	LOGAN TOWNSHIP , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
SOIL SAFE-METRO 12	CARTERET , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
STRAVOLA BBQ	BOUND BROOK , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
TETERBORO LANDING	TETERBORO , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
TILCON - MOUNT HOPE QUARRY	WHARTON , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
TREMLEY POINT DISPOSAL SITE	LINDEN , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
TULLYTOWN RESOURCE RECOVERY FACILITY (PA DEP 101494)	TULLYTOWN , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
VALLEY INDUSTRIAL PROPERTIES	EAST BANGOR , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
WESTERN BERKS LANDFILL	BIRDSBORO , PA	Non-Hazardous Industrial/Commercial	

*** AUTHORIZED WASTE TYPES BY DESTINATION FACILITY LISTING (continued on next page) ***

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NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF MATERIALS MANAGEMENT

PART 364
WASTE TRANSPORTER PERMIT NO. NJ-1303

Pursuant to Article 27 ,Titles 3 and 15 of the Environmental Conservation Law and 6 NYCRR 364

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TELRA LOGISTIC LLC
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HACKENSACK, NJ 07601

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COUNTY:	Arca	EXPIRATION DATE:	**01/25/2027**
TELEPHONE NO:	OUT OF STATE (551)482-1817	US EPA ID NUMBER:	

AUTHORIZED WASTE TYPES BY DESTINATION FACILITY: (Continued)
The Permittee is Authorized to Transport the Following Waste Type(s) to the Destination Facility listed :

Destination Facility	Location	Waste Type(s)	Note
WESTERN BERKS LANDFILL	BIRDSBORO , PA	Petroleum Contaminated Soil	
WESTSIDE TRANSLOAD LLC	NORTH BERGEN , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
WMNY Varick 1 Transfer Station	Brooklyn , NY	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
XRDS RECYCLING LLC	WAYNE , NJ	Non-Hazardous Industrial/Commercial	

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NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
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TELEPHONE NO:	OUT OF STATE (551)482-1817	US EPA ID NUMBER:	

AUTHORIZED VEHICLES:
The Permittee is Authorized to Operate the Following Vehicles to Transport Waste:

(Vehicles enclosed in <>'s are authorized to haul Residential Raw Sewage and/or Septage only)

4 (Four) Permitted Vehicle(s)

NJ AY584R
NJ AY664G
NJ AZ271K
NJ B823AA
End of List

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NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF MATERIALS MANAGEMENT

PART 364
WASTE TRANSPORTER PERMIT NO. NJ-1431

Pursuant to Article 27 ,Titles 3 and 15 of the Environmental Conservation Law and 6 NYCRR 364

PERMIT ISSUED TO:

ROYAL LANDSCAPE MATERIALS CORP.
75 KONIGHT COURT
MAHWAH, NJ 07430

CONTACT NAME: MEGAN MORRISON
COUNTY: OUT OF STATE
TELEPHONE NO: (201)375-5655

PERMIT TYPE:

☐ NEW
☐ RENEWAL
■ MODIFICATION

EFFECTIVE DATE: 04/30/2026
EXPIRATION DATE: **04/06/2027**
US EPA ID NUMBER:

AUTHORIZED WASTE TYPES BY DESTINATION FACILITY:
The Permittee is Authorized to Transport the Following Waste Type(s) to the Destination Facility listed :

Destination Facility	Location	Waste Type(s)	Note
110 Sand Company Clean Fill Disposal Site	Melville , NY	Non-Hazardous Industrial/Commercial	
225 ELM STREET DISTRIBUTION CENTER	PERTH AMBOY , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
Allocco Recycling Ltd (Kingsland Ave)	Brooklyn , NY	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
ATLANTIC COUNTY UTILITIES AUTHORITY	EGG HARBOR , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
BAYSHORE RECYCLING CORPORATION	KEASBEY , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
BETHLEHEM EARTH, LP	BETHLEHEM , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
BETHLEHEM LANDFILL	BETHLEHEM , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
BROOK BROTHERS ENTERPRISES/FRATTERELLI BROS	CARSTADT , NJ	Non-Hazardous Industrial/Commercial	
BTL BARTELL	POCONO SUMMIT , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CAPITAL DEVELOPMENT	E. BANGOR , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CE KTC-FAIRLESS	FAIRLESS , PA	Non-Hazardous Industrial/Commercial	
CLEAN EARTH - BETHLEHEM	BETHLEHEM , PA	Non-Hazardous Industrial/Commercial	

*** AUTHORIZED WASTE TYPES BY DESTINATION FACILITY LISTING (continued on next page) ***

NOTE: By acceptance of this permit, the permittee agrees that the permit is contingent upon strict compliance with the Environmental Conservation Law, all applicable regulations, and the General Conditions printed on the back of this page.

ADDRESS:

New York State Department of Environmental Conservation
Division of Materials Management - Waste Transporter Program
625 Broadway, 9th Floor
Albany, NY 12233-7251

AUTHORIZED SIGNATURE: Laura Stevens Digitally signed by Laura Stevens Date: 2026.04.28 11:38:04 -04'00' Date:____/____/____

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WASTE TRANSPORTER PERMIT

GENERAL CONDITIONS

The permittee must:

1. Carry a copy of this waste transporter permit in each vehicle to transport waste. Failure to produce a copy of the permit upon request is a violation of the permit.

2. Display the full name of the transporter on both sides of each vehicle and display the waste transporter permit number on both sides and rear of each vehicle containing waste. The displayed name and permit number must be in characters at least three inches high and of a color that contrasts sharply with the background.

3. Transport waste only in authorized vehicles. An authorized vehicle is one that is listed on this permit.

4. Submit to the Department a modification application for additions/deletions to the authorized fleet of vehicles. The permittee must wait for a modified permit before operating the vehicles identified in the modification application.

5. Submit to the Department a modification application to add a new waste category or a new destination facility, or to change the current waste or destination facility category. The permittee must wait for a modified permit before transporting new waste types or transporting to new destination facilities.

6. Submit to the Department a modification application for change of address or company name.

7. Comply with requirements for placarding and packaging as set forth in New York State Transportation Law as well as any applicable federal rules and regulations.

8. Contain all wastes in the vehicle so there is no leaking, blowing, or other discharge of waste.

9. Use vehicles to transport only materials not intended for human or animal consumption unless the vehicle is properly cleaned.

10. Comply with requirements for manifesting hazardous waste, regulated medical waste, or low-level radioactive waste as set forth in the New York State Environmental Conservation Law and the implementing regulations. Transporters who provide a pre-printed manifest to a generator/shipper/ offeror of regulated waste shall ensure that all information is correct and clearly legible on all copies of the manifest.

11. Deliver waste only to transfer, storage.. treatment and disposal facilities authorized to accept such waste. Permittee must demonstrate that facilities are so authorized if requested to do so.

12. Maintain liability insurance as required by New York State Environmental Conservation Law.

13. Maintain records of the amount of each waste type transported to each destination facility on a calendar-year basis. The transporter is obligated to provide a report of this information to the Department at the time of permit renewal, or to any law enforcement officer, if requested to do so.

14. Pay regulatory fees on an annual basis. Non-payment may be cause for revocation or suspension of permit.

15. This permit is not transferrable. A change of ownership will invalidate this permit.

16. This permit does not relieve the permittee from the obligation to obtain any other approvals or permits, or from complying with any other applicable federal, state, or local requirement.

17. Renewal applications must be submitted no less than 30 days prior to the expiration date of the permit to:

New York State Department of Environmental Conservation
Division of Materials Management, Waste Transporter Program
625 Broadway, 9th Floor
Albany, NY 12233-7251

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NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF MATERIALS MANAGEMENT

PART 364
WASTE TRANSPORTER PERMIT NO. NJ-1431

Pursuant to Article 27 ,Titles 3 and 15 of the Environmental Conservation Law and 6 NYCRR 364

PERMIT ISSUED TO:

ROYAL LANDSCAPE MATERIALS CORP.
75 KONIGHT COURT
MAHWAH, NJ 07430

CONTACT NAME: MEGAN MORRISON
COUNTY: OUT OF STATE
TELEPHONE NO: (201)375-5655

PERMIT TYPE:

☐ NEW
☐ RENEWAL
■ MODIFICATION

EFFECTIVE DATE: 04/30/2026
EXPIRATION DATE: **04/06/2027**
US EPA ID NUMBER:

AUTHORIZED WASTE TYPES BY DESTINATION FACILITY: (Continued)
The Permittee is Authorized to Transport the Following Waste Type(s) to the Destination Facility listed :

Destination Facility	Location	Waste Type(s)	Note
CLEAN EARTH - BETHLEHEM	BETHLEHEM , PA	Petroleum Contaminated Soil	
CLEAN EARTH OF CARTERET	CARTERET , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CLEAN EARTH OF NEW CASTLE, INC.	NEW CASTLE , DE	Non-Hazardous Industrial/Commercial	
CLEAN EARTH OF PHILADELPHIA	PHILADELPHIA , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CLEAN EARTH OF SOUTHEAST PENNSYLVANIA	MORRISVILLE , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CLINTON QUARRY	CLINTON , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
COMMONWEALTH ENVIRONMENTAL SYSTEMS, LP	HEGINS , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CONESTOGA LANDFILL	MORGANTOWN , PA	Non-Hazardous Industrial/Commercial	
COPLAY AGGREGATES	WHITEHALL , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CUMBERLAND COUNTY IMPROVEMENT AUTHORITY	MILLVILLE , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CYCLE CHEM (NJ)	ELIZABETH , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
DOREMUS AVE SITE PREP & EARTHWORK	NEWARK , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
EARTH EFFICIENT HARMONY (PLANT #1 BELVIDERE RD)	PHILLIPSBURG , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
EARTH EFFICIENT HARMONY (PLANT #2 FOUL RIFT)	BELVIDERE , NJ	Non-Hazardous Industrial/Commercial	
EARTH EFFICIENT MSM LLC	EAST STROUDSBURG , PA	Non-Hazardous Industrial/Commercial	
ECO MATERIALS LLC	PHILADELPHIA , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
ENVIRONMENTAL & RECYCLING SERVICES INC.	TAYLOR , PA	Non-Hazardous Industrial/Commercial	
EVERGREEN RECYCLING OF CORONA, INC	FLUSHING , NY	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
FAIRLESS LANDFILL (PA DEP 101699)	MORRISVILLE , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	

*** AUTHORIZED WASTE TYPES BY DESTINATION FACILITY LISTING (continued on next page) ***

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NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
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PART 364
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CONTACT NAME: MEGAN MORRISON
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AUTHORIZED WASTE TYPES BY DESTINATION FACILITY: (Continued)
The Permittee is Authorized to Transport the Following Waste Type(s) to the Destination Facility listed :

Destination Facility	Location	Waste Type(s)	Note
Faztec Industries	Staten Island , NY	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
GRAND CENTRAL SANITARY LANDFILL	PEN ARGYL , PA	Non-Hazardous Industrial/Commercial	
GREEN ROCK RECYCLING	CLINTON , NJ	Non-Hazardous Industrial/Commercial	
GRINNELL RECYCLING INC	SPARTA , NJ	Non-Hazardous Industrial/Commercial	
GROWS LANDFILL (PA DEP 100148)	MORRISVILLE , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
HAZLETON CREEK PROPERTIES,LLC	HAZLETON , PA	Non-Hazardous Industrial/Commercial	
HEIDELBERG MATERIALS AGGREGATES	STROUDSBURG , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
High Acres Western Expansion Landfill	Fairport , NY	Non-Hazardous Industrial/Commercial	
HOFFMAN GRIFFETT MINE RECLAMATION FACILITY	BELVIDERE , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
HUNTERS POINT RECYCLING CO.	QUEENS VILLAGE , NY	Non-Hazardous Industrial/Commercial	
IMPACT RECOVERY AND REUSE CENTER	LYNDHURST , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
KEYSTONE INDUSTRIAL/KIPC	MORRISVILLE , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
KEYSTONE SANITARY LANDFILL	DUNMORE , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
KINGSLAND LANDFILL CLOSURE PROJECT	LYNDHURST , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
KSR CORP. DEVELOPMENT PROJECT	KEARNY , NJ	Non-Hazardous Industrial/Commercial	
LIBERTY AGGREGATES	JERSEY CITY , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
MIDDLESEX COUNTY UA - EDGEBORO LANDFILL	EAST BRUNSWICK , NJ	Non-Hazardous Industrial/Commercial	
MIDDLESEX COUNTY UTILITY AUTHORITY	SAYREVILLE , NJ	Non-Hazardous Industrial/Commercial	
NATURES CHOICE	NORTH ARLINGTON , NJ	Non-Hazardous Industrial/Commercial	
New York Recycling LLC	Bronx , NY	Non-Hazardous Industrial/Commercial	
P PARK NORTH LLC	PROSPECT PARK , NJ	Non-Hazardous Industrial/Commercial	
Patriot Recycling Inc.	Oceanside , NY	Non-Hazardous Industrial/Commercial	
PHASE III ENVIRONMENTAL	PALMERTON , PA	Non-Hazardous Industrial/Commercial	

*** AUTHORIZED WASTE TYPES BY DESTINATION FACILITY LISTING (continued on next page) ***

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NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
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Destination Facility	Location	Waste Type(s)	Note
PHASE III ENVIRONMENTAL	PALMERTON , PA	Petroleum Contaminated Soil	
Posillico Materials	Farmingdale , NY	Non-Hazardous Industrial/Commercial	
PURE SOIL @ PERTH AMBOY	PERTH AMBOY , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
PURE SOIL TECHNOLOGIES	JACKSON , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
RESOURCE MANAGEMENT TECHNOLOGIES	NORTH BERGEN , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
Richmond Recycling LLC	Staten Island , NY	Non-Hazardous Industrial/Commercial	
RIVER POINT LOGISTICS CENTER	MOUNT BETHEL TOWNSHIP , PA	Non-Hazardous Industrial/Commercial	
ROCKRETE RECYCLING	ELIZABETH , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
ROCKTECH	JERSEY CITY , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
RODOTA FILL SITE	BELVIDERE , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
SALEM COUNTY LANDFILL	ALLOWAY , NJ	Non-Hazardous Industrial/Commercial	
SILVA CONSTRUCTION & DEMOLITION	NEWARK , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
SOIL SAFE, INC.	LOGAN TOWNSHIP , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
SOIL SAFE-METRO 12	CARTERET , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
South Shore Recycling LLC	Staten Island , NY	Non-Hazardous Industrial/Commercial	
STERICYCLE - HATFIELD	HATFIELD , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
TILCON - KEARNY RECYCLING	KEARNY , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
TILCON - MOUNT HOPE QUARRY	WHARTON , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
TULLYTOWN RESOURCE RECOVERY FACILITY (PA DEP 101494)	TULLYTOWN , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	

*** AUTHORIZED WASTE TYPES BY DESTINATION FACILITY LISTING (continued on next page) ***

DRAFT

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF MATERIALS MANAGEMENT

PART 364
WASTE TRANSPORTER PERMIT NO. NJ-1431

Pursuant to Article 27 ,Titles 3 and 15 of the Environmental Conservation Law and 6 NYCRR 364

PERMIT ISSUED TO:

ROYAL LANDSCAPE MATERIALS CORP.
75 KONIGHT COURT
MAHWAH, NJ 07430

CONTACT NAME: MEGAN MORRISON
COUNTY: OUT OF STATE
TELEPHONE NO: (201)375-5655

PERMIT TYPE:

☐ NEW
☐ RENEWAL
■ MODIFICATION

EFFECTIVE DATE: 04/30/2026
EXPIRATION DATE: **04/06/2027**
US EPA ID NUMBER:

AUTHORIZED WASTE TYPES BY DESTINATION FACILITY: (Continued)
The Permittee is Authorized to Transport the Following Waste Type(s) to the Destination Facility listed :

Destination Facility	Location	Waste Type(s)	Note
US STEEL KEYSTONE	FALLS TOWNSHIP , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
WMNY Varick 1 Transfer Station	Brooklyn , NY	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
XRDS RECYCLING LLC	WAYNE , NJ	Non-Hazardous Industrial/Commercial	
YANNUZZI GROUP - MIDDLESEX COUNTY	EDISON , NJ	Non-Hazardous Industrial/Commercial	

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NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF MATERIALS MANAGEMENT

PART 364
WASTE TRANSPORTER PERMIT NO. NJ-1431

Pursuant to Article 27 ,Titles 3 and 15 of the Environmental Conservation Law and 6 NYCRR 364

PERMIT ISSUED TO:

ROYAL LANDSCAPE MATERIALS CORP.
75 KONIGHT COURT
MAHWAH, NJ 07430

PERMIT TYPE:

☐ NEW
☐ RENEWAL
■ MODIFICATION

CONTACT NAME:	MEGAN MORRISON	EFFECTIVE DATE:	04/30/2026
COUNTY:	OUT OF STATE	EXPIRATION DATE:	**04/06/2027**
TELEPHONE NO:	(201)375-5655	US EPA ID NUMBER:	

AUTHORIZED VEHICLES:
The Permittee is Authorized to Operate the Following Vehicles to Transport Waste:

(Vehicles enclosed in <>'s are authorized to haul Residential Raw Sewage and/or Septage only)

1 (One) Permitted Vehicle(s)

NJ H855AA
End of List

DRAFT

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF MATERIALS MANAGEMENT

PART 364
WASTE TRANSPORTER PERMIT NO. NJ-1199

Pursuant to Article 27 ,Titles 3 and 15 of the Environmental Conservation Law and 6 NYCRR 364

PERMIT ISSUED TO:

PIPO'S TRUCKING LLC
72 RIDGE ROAD
RAHWAY, NJ 07065

CONTACT NAME: OSCAR HERNANDEZ MELIAN
COUNTY: OUT OF STATE
TELEPHONE NO: (551)482-9954

PERMIT TYPE:

☐ NEW
☐ RENEWAL
■ MODIFICATION

EFFECTIVE DATE: 10/25/2025
EXPIRATION DATE: **08/25/2026**
US EPA ID NUMBER:

AUTHORIZED WASTE TYPES BY DESTINATION FACILITY:

The Permittee is Authorized to Transport the Following Waste Type(s) to the Destination Facility listed :

Destination Facility	Location	Waste Type(s)	Note
110 Sand Company Clean Fill Disposal Site	Melville , NY	Non-Hazardous Industrial/Commercial	
ATLANTIC COUNTY UTILITIES AUTHORITY	EGG HARBOR , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
BAYSHORE SOIL MANAGEMENT, LLC	KEASBEY , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
BETHLEHEM EARTH, LP	BETHLEHEM , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
BETHLEHEM LANDFILL	BETHLEHEM , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
BURLINGTON COUNTY RESOURCE RECOVERY COMPLEX	FLORENCE , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CAPITAL DEVELOPMENT	E. BANGOR , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CLEAN EARTH - BETHLEHEM	BETHLEHEM , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CLEAN EARTH OF CARTERET	CARTERET , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CLEAN EARTH OF MARYLAND	HAGERSTOWN , MD	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CLEAN EARTH OF NEW CASTLE, INC.	NEW CASTLE , DE	Non-Hazardous Industrial/Commercial	

*** AUTHORIZED WASTE TYPES BY DESTINATION FACILITY LISTING (continued on next page) ***

NOTE: By acceptance of this permit, the permittee agrees that the permit is contingent upon strict compliance with the Environmental Conservation Law, all applicable regulations, and the General Conditions printed on the back of this page.

ADDRESS:

New York State Department of Environmental Conservation
Division of Materials Management - Waste Transporter Program
625 Broadway, 9th Floor
Albany, NY 12233-7251

AUTHORIZED SIGNATURE: Laura Stevens Digitally signed by Laura Stevens Date: 2025.10.23 13:45:22 -04'00' Date:_____/_____/_____

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WASTE TRANSPORTER PERMIT

GENERAL CONDITIONS

The permittee must:

1. Carry a copy of this waste transporter permit in each vehicle to transport waste. Failure to produce a copy of the permit upon request is a violation of the permit.

2. Display the full name of the transporter on both sides of each vehicle and display the waste transporter permit number on both sides and rear of each vehicle containing waste. The displayed name and permit number must be in characters at least three inches high and of a color that contrasts sharply with the background.

3. Transport waste only in authorized vehicles. An authorized vehicle is one that is listed on this permit.

4. Submit to the Department a modification application for additions/deletions to the authorized fleet of vehicles. The permittee must wait for a modified permit before operating the vehicles identified in the modification application.

5. Submit to the Department a modification application to add a new waste category or a new destination facility, or to change the current waste or destination facility category. The permittee must wait for a modified permit before transporting new waste types or transporting to new destination facilities.

6. Submit to the Department a modification application for change of address or company name.

7. Comply with requirements for placarding and packaging as set forth in New York State Transportation Law as well as any applicable federal rules and regulations.

8. Contain all wastes in the vehicle so there is no leaking, blowing, or other discharge of waste.

9. Use vehicles to transport only materials not intended for human or animal consumption unless the vehicle is properly cleaned.

10. Comply with requirements for manifesting hazardous waste, regulated medical waste, or low-level radioactive waste as set forth in the New York State Environmental Conservation Law and the implementing regulations. Transporters who provide a pre-printed manifest to a generator/shipper/ offeror of regulated waste shall ensure that all information is correct and clearly legible on all copies of the manifest.

11. Deliver waste only to transfer, storage .. treatment and disposal facilities authorized to accept such waste. Permittee must demonstrate that facilities are so authorized if requested to do so.

12. Maintain liability insurance as required by New York State Environmental Conservation Law.

13. Maintain records of the amount of each waste type transported to each destination facility on a calendar-year basis. The transporter is obligated to provide a report of this information to the Department at the time of permit renewal, or to any law enforcement officer, if requested to do so.

14. Pay regulatory fees on an annual basis. Non-payment may be cause for revocation or suspension of permit.

15. This permit is not transferrable. A change of ownership will invalidate this permit.

16. This permit does not relieve the permittee from the obligation to obtain any other approvals or permits, or from complying with any other applicable federal, state, or local requirement.

17. Renewal applications must be submitted no less than 30 days prior to the expiration date of the permit to:

New York State Department of Environmental Conservation
Division of Materials Management, Waste Transporter Program
625 Broadway, 9th Floor
Albany, NY 12233-7251

DRAFT

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF MATERIALS MANAGEMENT

PART 364
WASTE TRANSPORTER PERMIT NO. NJ-1199

Pursuant to Article 27 ,Titles 3 and 15 of the Environmental Conservation Law and 6 NYCRR 364

PERMIT ISSUED TO:

PIPO'S TRUCKING LLC
72 RIDGE ROAD
RAHWAY, NJ 07065

CONTACT NAME: OSCAR HERNANDEZ MELIAN
COUNTY: OUT OF STATE
TELEPHONE NO: (551)482-9954

PERMIT TYPE:

☐ NEW
☐ RENEWAL
■ MODIFICATION

EFFECTIVE DATE: 10/25/2025
EXPIRATION DATE: **08/25/2026**
US EPA ID NUMBER:

AUTHORIZED WASTE TYPES BY DESTINATION FACILITY: (Continued)
The Permittee is Authorized to Transport the Following Waste Type(s) to the Destination Facility listed :

Destination Facility	Location	Waste Type(s)	Note
CLEAN EARTH OF NEW CASTLE, INC.	NEW CASTLE , DE	Petroleum Contaminated Soil	
CLEAN EARTH OF NORTH JERSEY	KEARNY , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CLEAN EARTH OF PHILADELPHIA	PHILADELPHIA , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CLEAN EARTH OF SOUTHEAST PENNSYLVANIA	MORRISVILLE , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
COMMONWEALTH ENVIRONMENTAL SYSTEMS, LP	HEGINS , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CONESTOGA LANDFILL	MORGANTOWN , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
COPLAY AGGREGATES	WHITEHALL , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CUMBERLAND COUNTY IMPROVEMENT AUTHORITY	MILLVILLE , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CUMBERLAND COUNTY LANDFILL (PA DEP 100945)	SHIPPENSBURG , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CYCLE CHEM (NJ)	ELIZABETH , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
Dale Transfer Corp	West Babylon , NY	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
DOREMUS AVE SITE PREP & EARTHWORK	NEWARK , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
DTA ALLIANCE LLC	PALMERTON , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
EARTH EFFICIENT BTL	POCONO SUMMIT , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
EARTH EFFICIENT HARMONY (PLANT #1 BELVIDERE RD)	PHILLIPSBURG , NJ	Non-Hazardous Industrial/Commercial	
EARTH EFFICIENT HARMONY (PLANT #2 FOUL RIFT)	BELVIDERE , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
EARTH EFFICIENT MSM LLC	EAST STROUDSBURG , PA	Non-Hazardous Industrial/Commercial	
Empire Seneca	Waterloo , NY	Non-Hazardous Industrial/Commercial	

*** AUTHORIZED WASTE TYPES BY DESTINATION FACILITY LISTING (continued on next page) ***

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NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF MATERIALS MANAGEMENT

PART 364
WASTE TRANSPORTER PERMIT NO. NJ-1199

Pursuant to Article 27 ,Titles 3 and 15 of the Environmental Conservation Law and 6 NYCRR 364

PERMIT ISSUED TO:

PIPO'S TRUCKING LLC
72 RIDGE ROAD
RAHWAY, NJ 07065

CONTACT NAME: OSCAR HERNANDEZ MELIAN
COUNTY: OUT OF STATE
TELEPHONE NO: (551)482-9954

PERMIT TYPE:

☐ NEW
☐ RENEWAL
■ MODIFICATION

EFFECTIVE DATE: 10/25/2025
EXPIRATION DATE: **08/25/2026**
US EPA ID NUMBER:

AUTHORIZED WASTE TYPES BY DESTINATION FACILITY: (Continued)
The Permittee is Authorized to Transport the Following Waste Type(s) to the Destination Facility listed :

Destination Facility	Location	Waste Type(s)	Note
ENVIRONMENTAL & RECYCLING SERVICES, INC.	TAYLOR , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
ESMI of New York	Fort Edward , NY	Non-Hazardous Industrial/Commercial	
Evergreen Recycling of Corona (Willets Point Blvd)	Corona , NY	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
FAIRLESS LANDFILL (PA DEP 101699)	MORRISVILLE , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil Sludge from Sewage or Water Supply Treatment Plant	
FRATTARELLI BROS TOPSOIL OPERATION	CARLSTADT , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
FREEMANSBURG RESTORATION FACILITY	FREEMANSBURG , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
GERDAU AMERISTEEL PERTH AMBOY MILL/ANACONDA COOPER SITE	PERTH AMBOY , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
GRAND CENTRAL SANITARY LANDFILL	PEN ARGYL , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
GREENVIEW	STROUDSBURG , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
GRIFFIN PIPE PRODUCTION CO.	FLORENCE , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
GROWS LANDFILL (PA DEP 100148)	MORRISVILLE , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
Hakes C&D Disposal Inc	Painted Post , NY	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
HARLEYSVILLE MATERIALS QUARRY	HARLEYSVILLE , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
HAZLETON CREEK PROPERTIES, LLC	HAZLETON , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
HOFFMAN GRIFFETT MINE RECLAMATION FACILITY	BELVIDERE , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
Hunters Point Recycling Inc	Long Island City , NY	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	

*** AUTHORIZED WASTE TYPES BY DESTINATION FACILITY LISTING (continued on next page) ***

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NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF MATERIALS MANAGEMENT

PART 364
WASTE TRANSPORTER PERMIT NO. NJ-1199

Pursuant to Article 27 ,Titles 3 and 15 of the Environmental Conservation Law and 6 NYCRR 364

PERMIT ISSUED TO:

PIPO'S TRUCKING LLC
72 RIDGE ROAD
RAHWAY, NJ 07065

CONTACT NAME: OSCAR HERNANDEZ MELIAN
COUNTY: OUT OF STATE
TELEPHONE NO: (551)482-9954

PERMIT TYPE:

☐ NEW
☐ RENEWAL
■ MODIFICATION

EFFECTIVE DATE: 10/25/2025
EXPIRATION DATE: **08/25/2026**
US EPA ID NUMBER:

AUTHORIZED WASTE TYPES BY DESTINATION FACILITY: (Continued)
The Permittee is Authorized to Transport the Following Waste Type(s) to the Destination Facility listed :

Destination Facility	Location	Waste Type(s)	Note
IMPACT RECOVERY AND REUSE CENTER	LYNDHURST , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
JERC PARTNERS VII/LLC	EDISON , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
KEEGAN LANDFILL (HMDC) CLOSED DO NOT ADD	KEARNEY , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
KEYSTONE SANITARY LANDFILL	DUNMORE , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
KINGSLAND LANDFILL CLOSURE PROJECT	LYNDHURST , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
KSR CORP. DEVELOPMENT PROJECT	KEARNY , NJ	Non-Hazardous Industrial/Commercial	
LYNDHURST LANDFILL	LYNDHURST , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
MALANKA (MALL) LANDFILL	SECAUCUS , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
MIDDLESEX COUNTY UTILITY AUTHORITY	SAYREVILLE , NJ	Non-Hazardous Industrial/Commercial	
NATURES CHOICE	NORTH ARLINGTON , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
New York Recycling LLC	Bronx , NY	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
NJ ZINC FACILITY - PHASE 3	PALMERTON , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
Ontario County Sanitary Landfill	Stanley , NY	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
OVERPECK PARK LANDFILL AREA IV	PALISADES PARK , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
P PARK NORTH LLC	PROSPECT PARK , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
Patriot Recycling Inc.	Oceanside , NY	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
Pebble Lane Associates LLC	Maspeth , NY	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	

*** AUTHORIZED WASTE TYPES BY DESTINATION FACILITY LISTING (continued on next page) ***

DRAFT

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF MATERIALS MANAGEMENT

PART 364
WASTE TRANSPORTER PERMIT NO. NJ-1199

Pursuant to Article 27 ,Titles 3 and 15 of the Environmental Conservation Law and 6 NYCRR 364

PERMIT ISSUED TO:

PIPO'S TRUCKING LLC
72 RIDGE ROAD
RAHWAY, NJ 07065

CONTACT NAME: OSCAR HERNANDEZ MELIAN
COUNTY: OUT OF STATE
TELEPHONE NO: (551)482-9954

PERMIT TYPE:

☐ NEW
☐ RENEWAL
■ MODIFICATION

EFFECTIVE DATE: 10/25/2025
EXPIRATION DATE: **08/25/2026**
US EPA ID NUMBER:

AUTHORIZED WASTE TYPES BY DESTINATION FACILITY: (Continued)
The Permittee is Authorized to Transport the Following Waste Type(s) to the Destination Facility listed :

Destination Facility	Location	Waste Type(s)	Note
PHASE III ENVIRONMENTAL	PALMERTON , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
PORTLAND GENERATING STATION	MOUNT BETHEL , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
Posillico Materials	Farmingdale , NY	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
PURE EARTH (MID ATLANTIC) RECYCLING TECH	VINELAND , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
PURE EARTH RECYCLING	VINELAND , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
PURE SOIL @ PERTH AMBOY	PERTH AMBOY , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
PURE SOIL TECHNOLOGIES	JACKSON , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
REPUBLIC ENVIRONMENTAL SYSTEMS (PA) INC.	HATFIELD , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
Richmond Recycling LLC	Staten Island , NY	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
RIVER FRONT RECYCLING & AGGREGATE, LLC	CAMDEN , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
RODOTA FILL SITE	BELVIDERE , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
SOIL SAFE, INC.	LOGAN TOWNSHIP , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
SOIL SAFE-METRO 12	CARTERET , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
STRAVOLA BBQ	BOUND BROOK , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
TETERBORO LANDING	TETERBORO , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
TREMLEY POINT DISPOSAL SITE	LINDEN , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	

*** AUTHORIZED WASTE TYPES BY DESTINATION FACILITY LISTING (continued on next page) ***

DRAFT

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF MATERIALS MANAGEMENT

PART 364
WASTE TRANSPORTER PERMIT NO. NJ-1199

Pursuant to Article 27 ,Titles 3 and 15 of the Environmental Conservation Law and 6 NYCRR 364

PERMIT ISSUED TO:

PIPO'S TRUCKING LLC
72 RIDGE ROAD
RAHWAY, NJ 07065

CONTACT NAME: OSCAR HERNANDEZ MELIAN
COUNTY: OUT OF STATE
TELEPHONE NO: (551)482-9954

PERMIT TYPE:

☐ NEW
☐ RENEWAL
■ MODIFICATION

EFFECTIVE DATE: 10/25/2025
EXPIRATION DATE: **08/25/2026**
US EPA ID NUMBER:

AUTHORIZED WASTE TYPES BY DESTINATION FACILITY: (Continued)
The Permittee is Authorized to Transport the Following Waste Type(s) to the Destination Facility listed :

Destination Facility	Location	Waste Type(s)	Note
TULLYTOWN RESOURCE RECOVERY FACILITY (PA DEP 101494)	TULLYTOWN , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
VALLEY INDUSTRIAL PROPERTIES	EAST BANGOR , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
WASTE MANAGEMENT DRPI LANDFILL	NEW CASTLE , DE	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
WESTERN BERKS LANDFILL	BIRDSBORO , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
WESTSIDE TRANSLOAD LLC	NORTH BERGEN , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
WMNY Varick 1 Transfer Station	Brooklyn , NY	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
XRDS RECYCLING LLC	WAYNE , NJ	Non-Hazardous Industrial/Commercial	

DRAFT

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF MATERIALS MANAGEMENT

PART 364
WASTE TRANSPORTER PERMIT NO. NJ-1199

Pursuant to Article 27 ,Titles 3 and 15 of the Environmental Conservation Law and 6 NYCRR 364

PERMIT ISSUED TO:

PIPO'S TRUCKING LLC
72 RIDGE ROAD
RAHWAY, NJ 07065

PERMIT TYPE:

☐ NEW
☐ RENEWAL
■ MODIFICATION

CONTACT NAME:	OSCAR HERNANDEZ MELIAN	EFFECTIVE DATE:	10/25/2025
COUNTY:	OUT OF STATE	EXPIRATION DATE:	**08/25/2026**
TELEPHONE NO:	(551)482-9954	US EPA ID NUMBER:	

AUTHORIZED VEHICLES:
The Permittee is Authorized to Operate the Following Vehicles to Transport Waste:

(Vehicles enclosed in <>'s are authorized to haul Residential Raw Sewage and/or Septage only)

9 (Nine) Permitted Vehicle(s)

NJ AX917D
NJ AY847K
NJ AZ221M
NJ AZ362R
NJ AZ546X
NJ AZ663P
NJ AZ813G
NJ AZ815G
NJ AZ816G
End of List

DRAFT

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF MATERIALS MANAGEMENT

PART 364
WASTE TRANSPORTER PERMIT NO. NJ-1391

Pursuant to Article 27 ,Titles 3 and 15 of the Environmental Conservation Law and 6 NYCRR 364

PERMIT ISSUED TO:

SALAZAR TRUCKING LLC
80 SOUTH 6TH STREET, APT. 2
NEWARK, NJ 07107

CONTACT NAME: CRISTIAN SALAZAR
COUNTY: OUT OF STATE
TELEPHONE NO: (973)704-4310

PERMIT TYPE:

☐ NEW
■ RENEWAL
☐ MODIFICATION

EFFECTIVE DATE: 02/22/2026
EXPIRATION DATE: **02/21/2027**
US EPA ID NUMBER:

AUTHORIZED WASTE TYPES BY DESTINATION FACILITY:
The Permittee is Authorized to Transport the Following Waste Type(s) to the Destination Facility listed :

Destination Facility	Location	Waste Type(s)	Note
110 Sand Company Clean Fill Disposal Site	Melville , NY	Non-Hazardous Industrial/Commercial	
225 ELM STREET DISTRIBUTION CENTER	PERTH AMBOY , NJ	Non-Hazardous Industrial/Commercial	
Allocco Recycling Ltd (Kingsland Ave)	Brooklyn , NY	Non-Hazardous Industrial/Commercial	
ATLANTIC COUNTY UTILITIES AUTHORITY	EGG HARBOR , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
BAYSHORE RECYCLING CORPORATION	KEASBEY , NJ	Non-Hazardous Industrial/Commercial	
BETHLEHEM EARTH, LP	BETHLEHEM , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
BETHLEHEM LANDFILL	BETHLEHEM , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
BTL BARTELL	POCONO SUMMIT , PA	Non-Hazardous Industrial/Commercial	
BURLINGTON COUNTY RESOURCE RECOVERY COMPLEX	FLORENCE , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CAPE MAY COUNTY MUA	WOODBINE , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CAPITAL DEVELOPMENT	E. BANGOR , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CLEAN EARTH OF CARTERET	CARTERET , NJ	Non-Hazardous Industrial/Commercial	
CLEAN EARTH OF MORRISVILLE	MORRISVILLE , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	

*** AUTHORIZED WASTE TYPES BY DESTINATION FACILITY LISTING (continued on next page) ***

NOTE: By acceptance of this permit, the permittee agrees that the permit is contingent upon strict compliance with the Environmental Conservation Law, all applicable regulations, and the General Conditions printed on the back of this page.

ADDRESS:
New York State Department of Environmental Conservation
Division of Materials Management - Waste Transporter Program
625 Broadway, 9th Floor
Albany, NY 12233-7251

AUTHORIZED SIGNATURE: Laura Stevens Digitally signed by Laura Stevens Date: 2026.01.29 12:02:58 -05'00' Date:_____/_____/_____

DRAFT

WASTE TRANSPORTER PERMIT

GENERAL CONDITIONS

The permittee must:

1. Carry a copy of this waste transporter permit in each vehicle used to transport waste. Failure to produce a copy of the permit upon request is a violation of the permit.

2. Display the full name of the transporter on both sides of each vehicle and display the waste transporter permit number on both sides and rear of each vehicle containing waste. The displayed name and permit number must be in characters at least three inches high and of a color that contrasts sharply with the background.

3. Transport waste only in authorized vehicles. An authorized vehicle is one that is listed on this permit.

4. Submit to the Department a modification application for additions/deletions to the authorized fleet of vehicles. The permittee must wait for a modified permit before operating the vehicles identified in the modification application.

5. Submit to the Department a modification application to add a new waste category or a new destination facility, or to change the current waste or destination facility category. The permittee must wait for a modified permit before transporting new waste types or transporting to new destination facilities.

6. Submit to the Department a modification application for any change to the permit.

7. Comply with requirements for placarding and packaging as set forth in New York State Transportation Law as well as any applicable federal rules and regulations.

8. Contain all wastes in the vehicle so there is no leaking, blowing, or other discharge of waste.

9. Use vehicles to transport only materials not intended for human or animal consumption unless the vehicle is properly cleaned.

10. Comply with requirements for manifesting hazardous waste, regulated medical waste, or low-level radioactive waste as set forth in the New York State Environmental Conservation Law and the implementing regulations. Transporters who provide a pre-printed manifest to a generator/shipper/offer or of regulated waste shall ensure that all information is correct and clearly legible on all copies of the manifest.

11. Deliver waste only to transfer, storage, treatment and disposal facilities authorized to accept such waste. Permittee must demonstrate that facilities are so authorized if requested to do so.

12. Maintain liability insurance as required by New York State Environmental Conservation Law.

13. Maintain records of the amount of each waste type transported to each destination facility on a calendar-year basis. The transporter is obligated to provide a report of this information to the Department by March 1 of each year.

14. Pay regulatory fees on an annual basis. Non-payment may be cause for revocation or suspension of permit.

15. **This permit is not transferable. A change of ownership will invalidate this permit.**

16. This permit does not relieve the permittee from the obligation to obtain any other approvals or permits, or from complying with any other applicable federal, state, or local requirement.

17. Renewal applications must be submitted no less than 30 days prior to the expiration date of the permit to:

New York State Department of Environmental Conservation
Division of Materials Management, Waste Transporter Program
625 Broadway, 9th Floor
Albany, NY 12233-7251

DRAFT

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF MATERIALS MANAGEMENT

PART 364
WASTE TRANSPORTER PERMIT NO. NJ-1391

Pursuant to Article 27 ,Titles 3 and 15 of the Environmental Conservation Law and 6 NYCRR 364

PERMIT ISSUED TO:

SALAZAR TRUCKING LLC
80 SOUTH 6TH STREET, APT. 2
NEWARK, NJ 07107

CONTACT NAME: CRISTIAN SALAZAR
COUNTY: OUT OF STATE
TELEPHONE NO: (973)704-4310

PERMIT TYPE:

☐ NEW
■ RENEWAL
☐ MODIFICATION

EFFECTIVE DATE: 02/22/2026
EXPIRATION DATE: **02/21/2027**
US EPA ID NUMBER:

AUTHORIZED WASTE TYPES BY DESTINATION FACILITY: (Continued)
The Permittee is Authorized to Transport the Following Waste Type(s) to the Destination Facility listed :

Destination Facility	Location	Waste Type(s)	Note
CLEAN EARTH OF NEW CASTLE, INC.	NEW CASTLE , DE	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CLEAN EARTH OF PHILADELPHIA	PHILADELPHIA , DE	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CLINTON QUARRY	CLINTON , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
COMMONWEALTH ENVIRONMENTAL SYSTEMS, LP	HEGINS , PA	Non-Hazardous Industrial/Commercial	
CONESTOGA LANDFILL	MORGANTOWN , DE	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
COPLAY AGGREGATES	WHITEHALL , PA	Non-Hazardous Industrial/Commercial	
CUMBERLAND COUNTY IMPROVEMENT AUTHORITY	MILLVILLE , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CYCLE CHEM (NJ)	ELIZABETH , NJ	Non-Hazardous Industrial/Commercial	
DOREMUS AVE SITE PREP & EARTHWORK	NEWARK , NJ	Non-Hazardous Industrial/Commercial	
DOREMUS AVENUE REDEVELOPMENT PROJECT	NEWARK , NJ	Non-Hazardous Industrial/Commercial	
EARTH EFFICIENT HARMONY (PLANT #1 BELVIDERE RD)	PHILLIPSBURG , NJ	Non-Hazardous Industrial/Commercial	
EARTH EFFICIENT HARMONY (PLANT #2 FOUL RIFT)	BELVIDERE , NJ	Non-Hazardous Industrial/Commercial	
EARTH EFFICIENT MSM LLC	EAST STROUDSBURG , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
ENVIRONMENTAL & RECYCLING SERVICES INC.	TAYLOR , PA	Non-Hazardous Industrial/Commercial	
EVERGREEN RECYCLING OF CORONA, INC	FLUSHING , NY	Non-Hazardous Industrial/Commercial	
FAIRLESS LANDFILL (PA DEP 101699)	MORRISVILLE , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
Faztec Industries	Staten Island , NY	Non-Hazardous Industrial/Commercial	
FRATTARELLI BROS TOPSOIL OPERATION	CARLSTADT , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
GRAND CENTRAL SANITARY LANDFILL	PEN ARGYL , PA	Non-Hazardous Industrial/Commercial	
GREEN ROCK RECYCLING	CLINTON , NJ	Non-Hazardous Industrial/Commercial	
GROWS LANDFILL (PA DEP 100148)	MORRISVILLE , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
HAZLETON CREEK PROPERTIES,LLC	HAZLETON , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	

*** AUTHORIZED WASTE TYPES BY DESTINATION FACILITY LISTING (continued on next page) ***

DRAFT

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF MATERIALS MANAGEMENT

PART 364
WASTE TRANSPORTER PERMIT NO. NJ-1391

Pursuant to Article 27 ,Titles 3 and 15 of the Environmental Conservation Law and 6 NYCRR 364

PERMIT ISSUED TO:

SALAZAR TRUCKING LLC
80 SOUTH 6TH STREET, APT. 2
NEWARK, NJ 07107

CONTACT NAME: CRISTIAN SALAZAR
COUNTY: OUT OF STATE
TELEPHONE NO: (973)704-4310

PERMIT TYPE:

☐ NEW
■ RENEWAL
☐ MODIFICATION

EFFECTIVE DATE: 02/22/2026
EXPIRATION DATE: **02/21/2027**
US EPA ID NUMBER:

AUTHORIZED WASTE TYPES BY DESTINATION FACILITY: (Continued)
The Permittee is Authorized to Transport the Following Waste Type(s) to the Destination Facility listed :

Destination Facility	Location	Waste Type(s)	Note
HEIDELBERG MATERIALS AGGREGATES	STROUDSBURG , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
High Acres Western Expansion Landfill	Fairport , NY	Non-Hazardous Industrial/Commercial	
HOFFMAN GRIFFETT MINE RECLAMATION FACILITY	BELVIDERE , NJ	Non-Hazardous Industrial/Commercial	
Hunters Point Recycling Inc	Long Island City , NY	Non-Hazardous Industrial/Commercial	
IMPACT RECOVERY AND REUSE CENTER	LYNDHURST , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
KEYSTONE INDUSTRIAL/KIPC	MORRISVILLE , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
KEYSTONE SANITARY LANDFILL	DUNMORE , PA	Non-Hazardous Industrial/Commercial	
KINGSLAND LANDFILL CLOSURE PROJECT	LYNDHURST , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
KINSLEY LANDFILL	SEWELL , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
KSR CORP. DEVELOPMENT PROJECT	KEARNY , NJ	Non-Hazardous Industrial/Commercial	
Lawton Adams Construction Corp	Somers , NY	Non-Hazardous Industrial/Commercial	
LIBERTY AGGREGATES	JERSEY CITY , NJ	Non-Hazardous Industrial/Commercial	
MIDDLESEX COUNTY UTILITY AUTHORITY	SAYREVILLE , NJ	Non-Hazardous Industrial/Commercial	
NATURE'S CHOICE (KEARNY)	KEARNY , NJ	Non-Hazardous Industrial/Commercial	
New York Recycling LLC	Bronx , NY	Non-Hazardous Industrial/Commercial	
NJ ZINC FACILITY - PHASE 3	PALMERTON , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
NORTHPOINT REDEVELOPMENT OF US STEEL KEYSTONE IND PORT	FAIRLESS HILLS , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
P PARK NORTH LLC	PROSPECT PARK , DE	Non-Hazardous Industrial/Commercial	
Patriot Recycling Inc.	Oceanside , NY	Non-Hazardous Industrial/Commercial	
Posillico Materials	Farmingdale , NY	Non-Hazardous Industrial/Commercial	
PURE SOIL TECHNOLOGIES	JACKSON , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
RESOURCE MANAGEMENT TECHNOLOGIES	NORTH BERGEN , NJ	Non-Hazardous Industrial/Commercial	
Richmond Recycling LLC	Staten Island , NY	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	

*** AUTHORIZED WASTE TYPES BY DESTINATION FACILITY LISTING (continued on next page) ***

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NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF MATERIALS MANAGEMENT

PART 364
WASTE TRANSPORTER PERMIT NO. NJ-1391

Pursuant to Article 27 ,Titles 3 and 15 of the Environmental Conservation Law and 6 NYCRR 364

PERMIT ISSUED TO:

SALAZAR TRUCKING LLC
80 SOUTH 6TH STREET, APT. 2
NEWARK, NJ 07107

CONTACT NAME: CRISTIAN SALAZAR
COUNTY: OUT OF STATE
TELEPHONE NO: (973)704-4310

PERMIT TYPE:

☐ NEW
■ RENEWAL
☐ MODIFICATION

EFFECTIVE DATE: 02/22/2026
EXPIRATION DATE: **02/21/2027**
US EPA ID NUMBER:

AUTHORIZED WASTE TYPES BY DESTINATION FACILITY: (Continued)
The Permittee is Authorized to Transport the Following Waste Type(s) to the Destination Facility listed :

Destination Facility	Location	Waste Type(s)	Note
ROCKRETE RECYCLING	ELIZABETH , NJ	Non-Hazardous Industrial/Commercial	
ROCKTECH	JERSEY CITY , NJ	Non-Hazardous Industrial/Commercial	
RODOTA FILL SITE	BELVIDERE , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
SILVA CONSTRUCTION & DEMOLITION	NEWARK , NJ	Non-Hazardous Industrial/Commercial	
SOIL SAFE, INC.	LOGAN TOWNSHIP , DE	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
SOIL SAFE-METRO 12	CARTERET , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
South Shore Recycling LLC	Staten Island , NY	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
STERICYCLE - HATFIELD	HATFIELD , PA	Non-Hazardous Industrial/Commercial	
STRAVOLA BBQ	BOUND BROOK , NJ	Non-Hazardous Industrial/Commercial	
TILCON - KEARNY RECYCLING	KEARNY , NJ	Non-Hazardous Industrial/Commercial	
TILCON - MOUNT HOPE QUARRY	WHARTON , NJ	Non-Hazardous Industrial/Commercial	
TULLYTOWN RESOURCE RECOVERY FACILITY (PA DEP 101494)	TULLYTOWN , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
US STEEL KEYSTONE	FALLS TOWNSHIP , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
WMNY Varick 1 Transfer Station	Brooklyn , NY	Non-Hazardous Industrial/Commercial	
XRDS RECYCLING LLC	WAYNE , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
YANNUZZI GROUP - MIDDLESEX COUNTY	EDISON , NJ	Non-Hazardous Industrial/Commercial	

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NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF MATERIALS MANAGEMENT

PART 364
WASTE TRANSPORTER PERMIT NO. NJ-1391

Pursuant to Article 27 ,Titles 3 and 15 of the Environmental Conservation Law and 6 NYCRR 364

PERMIT ISSUED TO:

SALAZAR TRUCKING LLC
80 SOUTH 6TH STREET, APT. 2
NEWARK, NJ 07107

PERMIT TYPE:

☐ NEW
■ RENEWAL
☐ MODIFICATION

CONTACT NAME:	CRISTIAN SALAZAR	EFFECTIVE DATE:	02/22/2026
COUNTY:	OUT OF STATE	EXPIRATION DATE:	**02/21/2027**
TELEPHONE NO:	(973)704-4310	US EPA ID NUMBER:	

AUTHORIZED VEHICLES:
The Permittee is Authorized to Operate the Following Vehicles to Transport Waste:

(Vehicles enclosed in <>'s are authorized to haul Residential Raw Sewage and/or Septage only)

2 (Two) Permitted Vehicle(s)

NJ AZ303J
NJ F722AA
End of List

DRAFT

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF MATERIALS MANAGEMENT

PART 364
WASTE TRANSPORTER PERMIT NO. NJ-1352

Pursuant to Article 27 ,Titles 3 and 15 of the Environmental Conservation Law and 6 NYCRR 364

PERMIT ISSUED TO:

SIMON CONTRACTING LLC
175 CONCORD ROAD
PARAMUS, NJ 07652

CONTACT NAME: SALIM ISSA
COUNTY: OUT OF STATE
TELEPHONE NO: (201)970-2800

PERMIT TYPE:

☐ NEW
☐ RENEWAL
■ MODIFICATION

EFFECTIVE DATE: 03/25/2026
EXPIRATION DATE: **10/16/2026**
US EPA ID NUMBER:

AUTHORIZED WASTE TYPES BY DESTINATION FACILITY:

The Permittee is Authorized to Transport the Following Waste Type(s) to the Destination Facility listed :

Destination Facility	Location	Waste Type(s)	Note
BAYSHORE SOIL MANAGEMENT, LLC	KEASBEY , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
BETHLEHEM EARTH, LP	BETHLEHEM , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CAPITAL DEVELOPMENT	E. BANGOR , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CLEAN EARTH - BETHLEHEM	BETHLEHEM , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CLEAN EARTH OF CARTERET	CARTERET , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CLEAN EARTH OF NEW CASTLE, INC.	NEW CASTLE , DE	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CLEAN EARTH OF NORTH JERSEY	KEARNY , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CLEAN EARTH OF PHILADELPHIA	PHILADELPHIA , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CLEAN EARTH OF SOUTHEAST PENNSYLVANIA	MORRISVILLE , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CONESTOGA LANDFILL	MORGANTOWN , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	

*** AUTHORIZED WASTE TYPES BY DESTINATION FACILITY LISTING (continued on next page) ***

NOTE: By acceptance of this permit, the permittee agrees that the permit is contingent upon strict compliance with the Environmental Conservation Law, all applicable regulations, and the General Conditions printed on the back of this page.

ADDRESS:

New York State Department of Environmental Conservation
Division of Materials Management - Waste Transporter Program
625 Broadway, 9th Floor
Albany, NY 12233-7251

AUTHORIZED SIGNATURE: Laura Stevens Digitally signed by Laura Stevens Date: 2026.03.24 13:26:18 -04'00' Date:_____/_____/_____

DRAFT

WASTE TRANSPORTER PERMIT

GENERAL CONDITIONS

The permittee must:

1. Carry a copy of this waste transporter permit in each vehicle to transport waste. Failure to produce a copy of the permit upon request is a violation of the permit.

2. Display the full name of the transporter on both sides of each vehicle and display the waste transporter permit number on both sides and rear of each vehicle containing waste. The displayed name and permit number must be in characters at least three inches high and of a color that contrasts sharply with the background.

3. Transport waste only in authorized vehicles. An authorized vehicle is one that is listed on this permit.

4. Submit to the Department a modification application for additions/deletions to the authorized fleet of vehicles. The permittee must wait for a modified permit before operating the vehicles identified in the modification application.

5. Submit to the Department a modification application to add a new waste category or a new destination facility, or to change the current waste or destination facility category. The permittee must wait for a modified permit before transporting new waste types or transporting to new destination facilities.

6. Submit to the Department a modification application for change of address or company name.

7. Comply with requirements for placarding and packaging as set forth in New York State Transportation Law as well as any applicable federal rules and regulations.

8. Contain all wastes in the vehicle so there is no leaking, blowing, or other discharge of waste.

9. Use vehicles to transport only materials not intended for human or animal consumption unless the vehicle is properly cleaned.

10. Comply with requirements for manifesting hazardous waste, regulated medical waste, or low-level radioactive waste as set forth in the New York State Environmental Conservation Law and the implementing regulations. Transporters who provide a pre-printed manifest to a generator/shipper/ offeror of regulated waste shall ensure that all information is correct and clearly legible on all copies of the manifest.

11. Deliver waste only to transfer, storage .. treatment and disposal facilities authorized to accept such waste. Permittee must demonstrate that facilities are so authorized if requested to do so.

12. Maintain liability insurance as required by New York State Environmental Conservation Law.

13. Maintain records of the amount of each waste type transported to each destination facility on a calendar-year basis. The transporter is obligated to provide a report of this information to the Department at the time of permit renewal, or to any law enforcement officer, if requested to do so.

14. Pay regulatory fees on an annual basis. Non-payment may be cause for revocation or suspension of permit.

15. This permit is not transferrable. A change of ownership will invalidate this permit.

16. This permit does not relieve the permittee from the obligation to obtain any other approvals or permits, or from complying with any other applicable federal, state, or local requirement.

17. Renewal applications must be submitted no less than 30 days prior to the expiration date of the permit to:

New York State Department of Environmental Conservation
Division of Materials Management, Waste Transporter Program
625 Broadway, 9th Floor
Albany, NY 12233-7251

DRAFT

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF MATERIALS MANAGEMENT

PART 364
WASTE TRANSPORTER PERMIT NO. NJ-1352

Pursuant to Article 27 ,Titles 3 and 15 of the Environmental Conservation Law and 6 NYCRR 364

PERMIT ISSUED TO:

SIMON CONTRACTING LLC
175 CONCORD ROAD
PARAMUS, NJ 07652

CONTACT NAME: SALIM ISSA
COUNTY: OUT OF STATE
TELEPHONE NO: (201)970-2800

PERMIT TYPE:

☐ NEW
☐ RENEWAL
■ MODIFICATION

EFFECTIVE DATE: 03/25/2026
EXPIRATION DATE: **10/16/2026**
US EPA ID NUMBER:

AUTHORIZED WASTE TYPES BY DESTINATION FACILITY: (Continued)
The Permittee is Authorized to Transport the Following Waste Type(s) to the Destination Facility listed :

Destination Facility	Location	Waste Type(s)	Note
EARTH EFFICIENT BTL	POCONO SUMMIT , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
EARTH EFFICIENT HARMONY (PLANT #2 FOUL RIFT)	BELVIDERE , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
IMPACT RECOVERY AND REUSE CENTER	LYNDHURST , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
New York Recycling LLC	Bronx , NY	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
P PARK NORTH LLC	PROSPECT PARK , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
PALMERTON ZINC PILE	PALMERTON , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
Posillico Materials	Farmingdale , NY	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
SOIL SAFE, INC.	SWEDESBORO , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
TULLYTOWN RESOURCE RECOVERY FACILITY (PA DEP 101494)	TULLYTOWN , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
VALLEY INDUSTRIAL PROPERTIES	EAST BANGOR , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
WASTE MANAGEMENT	MORRISVILLE , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	

DRAFT

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF MATERIALS MANAGEMENT

PART 364
WASTE TRANSPORTER PERMIT NO. NJ-1352

Pursuant to Article 27 ,Titles 3 and 15 of the Environmental Conservation Law and 6 NYCRR 364

PERMIT ISSUED TO:

SIMON CONTRACTING LLC
175 CONCORD ROAD
PARAMUS, NJ 07652

PERMIT TYPE:

☐ NEW
☐ RENEWAL
■ MODIFICATION

CONTACT NAME:	SALIM ISSA	EFFECTIVE DATE:	03/25/2026
COUNTY:	OUT OF STATE	EXPIRATION DATE:	**10/16/2026**
TELEPHONE NO:	(201)970-2800	US EPA ID NUMBER:	

AUTHORIZED VEHICLES:
The Permittee is Authorized to Operate the Following Vehicles to Transport Waste:

(Vehicles enclosed in <>'s are authorized to haul Residential Raw Sewage and/or Septage only)

5 (Five) Permitted Vehicle(s)

NJ AX333X
NJ AZ267J
NJ AZ333X
NJ E564AA
NJ G269AA
End of List

DRAFT

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF MATERIALS MANAGEMENT

PART 364
WASTE TRANSPORTER PERMIT NO. NJ-1294

Pursuant to Article 27 ,Titles 3 and 15 of the Environmental Conservation Law and 6 NYCRR 364

PERMIT ISSUED TO:

SINDEL TRUCKING LLC
584 BROADWAY, APT. 1
PATERSON, NJ 07514

PERMIT TYPE:

☐ NEW
■ RENEWAL
☐ MODIFICATION

CONTACT NAME:	IGNAMIL FERMIN	EFFECTIVE DATE:	11/09/2025
COUNTY:	OUT OF STATE	EXPIRATION DATE:	**11/08/2026**
TELEPHONE NO:	(201)286-2316	US EPA ID NUMBER:	

AUTHORIZED WASTE TYPES BY DESTINATION FACILITY:
The Permittee is Authorized to Transport the Following Waste Type(s) to the Destination Facility listed :

Destination Facility	Location	Waste Type(s)	Note
Allocco Recycling Ltd (Kingsland Ave)	Brooklyn , NY	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
ATLANTIC COUNTY UTILITIES AUTHORITY	EGG HARBOR , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
BAYSHORE RECYCLING CORPORATION	KEASBEY , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
BETHLEHEM EARTH, LP	BETHLEHEM , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
BETHLEHEM LANDFILL	BETHLEHEM , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
BURLINGTON COUNTY RESOURCE RECOVERY COMPLEX	FLORENCE , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CLEAN EARTH OF ALLENTOWN - 26TH ST	ALLENTOWN , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CLEAN EARTH OF ALLENTOWN - MITCHELL AVE	ALLENTOWN , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CLEAN EARTH OF CARTERET	CARTERET , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CLEAN EARTH OF NEW CASTLE, INC.	NEW CASTLE , DE	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	

*** AUTHORIZED WASTE TYPES BY DESTINATION FACILITY LISTING (continued on next page) ***

NOTE: By acceptance of this permit, the permittee agrees that the permit is contingent upon strict compliance with the Environmental Conservation Law, all applicable regulations, and the General Conditions printed on the back of this page.

ADDRESS:

New York State Department of Environmental Conservation
Division of Materials Management - Waste Transporter Program
625 Broadway, 9th Floor
Albany, NY 12233-7251

AUTHORIZED SIGNATURE: Laura Stevens Digitally signed by Laura Stevens Date: 2024.10.10 12:41:25 -04'00' Date: ____/____/____

DRAFT

WASTE TRANSPORTER PERMIT

GENERAL CONDITIONS

The permittee must:

1. Carry a copy of this waste transporter permit in each vehicle to transport waste. Failure to produce a copy of the permit upon request is a violation of the permit.

2. Display the full name of the transporter on both sides of each vehicle and display the waste transporter permit number on both sides and rear of each vehicle containing waste. The displayed name and permit number must be in characters at least three inches high and of a color that contrasts sharply with the background.

3. Transport waste only in authorized vehicles. An authorized vehicle is one that is listed on this permit.

4. Submit to the Department a modification application for additions/deletions to the authorized fleet of vehicles. The permittee must wait for a modified permit before operating the vehicles identified in the modification application.

5. Submit to the Department a modification application to add a new waste category or a new destination facility, or to change the current waste or destination facility category. The permittee must wait for a modified permit before transporting new waste types or transporting to new destination facilities.

6. Submit to the Department a modification application for change of address or company name.

7. Comply with requirements for placarding and packaging as set forth in New York State Transportation Law as well as any applicable federal rules and regulations.

8. Contain all wastes in the vehicle so there is no leaking, blowing, or other discharge of waste.

9. Use vehicles to transport only materials not intended for human or animal consumption unless the vehicle is properly cleaned.

10. Comply with requirements for manifesting hazardous waste, regulated medical waste, or low-level radioactive waste as set forth in the New York State Environmental Conservation Law and the implementing regulations. Transporters who provide a pre-printed manifest to a generator/shipper/ offeror of regulated waste shall ensure that all information is correct and clearly legible on all copies of the manifest.

11. Deliver waste only to transfer, storage .. treatment and disposal facilities authorized to accept such waste. Permittee must demonstrate that facilities are so authorized if requested to do so.

12. Maintain liability insurance as required by New York State Environmental Conservation Law.

13. Maintain records of the amount of each waste type transported to each destination facility on a calendar-year basis. The transporter is obligated to provide a report of this information to the Department at the time of permit renewal, or to any law enforcement officer, if requested to do so.

14. Pay regulatory fees on an annual basis. Non-payment may be cause for revocation or suspension of permit.

15. This permit is not transferrable. A change of ownership will invalidate this permit.

16. This permit does not relieve the permittee from the obligation to obtain any other approvals or permits, or from complying with any other applicable federal, state, or local requirement.

17. Renewal applications must be submitted no less than 30 days prior to the expiration date of the permit to:

New York State Department of Environmental Conservation
Division of Materials Management, Waste Transporter Program
625 Broadway, 9th Floor
Albany, NY 12233-7251

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NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF MATERIALS MANAGEMENT

PART 364
WASTE TRANSPORTER PERMIT NO. NJ-1294

Pursuant to Article 27 ,Titles 3 and 15 of the Environmental Conservation Law and 6 NYCRR 364

PERMIT ISSUED TO:

SINDEL TRUCKING LLC
584 BROADWAY, APT. 1
PATERSON, NJ 07514

CONTACT NAME: IGNAMIL FERMIN
COUNTY: OUT OF STATE
TELEPHONE NO: (201)286-2316

PERMIT TYPE:

☐ NEW
■ RENEWAL
☐ MODIFICATION

EFFECTIVE DATE: 11/09/2025
EXPIRATION DATE: **11/08/2026**
US EPA ID NUMBER:

AUTHORIZED WASTE TYPES BY DESTINATION FACILITY: (Continued)
The Permittee is Authorized to Transport the Following Waste Type(s) to the Destination Facility listed :

Destination Facility	Location	Waste Type(s)	Note
CLEAN EARTH OF NORTH JERSEY	KEARNY , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CLEAN EARTH OF PHILADELPHIA	PHILADELPHIA , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CLEAN EARTH OF SOUTHEAST PENNSYLVANIA	MORRISVILLE , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
COMMONWEALTH ENVIRONMENTAL SYSTEMS, LP	HEGINS , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CONESTOGA LANDFILL	MORGANTOWN , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
COPLAY AGGREGATES	WHITEHALL , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CUMBERLAND COUNTY IMPROVEMENT AUTHORITY	MILLVILLE , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
EARTH EFFICIENT BTL	POCONO SUMMIT , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
FAIRLESS LANDFILL (PA DEP 101699)	MORRISVILLE , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
FREEMANSBURG RESTORATION FACILITY	FREEMANSBURG , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
GRAND CENTRAL SANITARY LANDFILL	PEN ARGYL , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
GREEN ROCK RECYCLING	CLINTON , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
GREENVIEW	STROUDSBURG , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
GRIFFIN PIPE PRODUCTION CO.	FLORENCE , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
GRINNELL RECYCLING INC	SPARTA , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
HARLEYSVILLE MATERIALS QUARRY	HARLEYSVILLE , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	

*** AUTHORIZED WASTE TYPES BY DESTINATION FACILITY LISTING (continued on next page) ***

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AUTHORIZED WASTE TYPES BY DESTINATION FACILITY: (Continued)
The Permittee is Authorized to Transport the Following Waste Type(s) to the Destination Facility listed :

Destination Facility	Location	Waste Type(s)	Note
HAZLETON CREEK PROPERTIES,LLC	HAZLETON , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
HOFFMAN GRIFFETT MINE RECLAMATION FACILITY	BELVIDERE , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
Hunters Point Recycling Inc	Long Island City , NY	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
IMPACT RECOVERY AND REUSE CENTER	LYNDHURST , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
KEYSTONE SANITARY LANDFILL	DUNMORE , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
KEYSTONE TRADE CENTER	MORRISVILLE , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
KSR CORP. DEVELOPMENT PROJECT	KEARNY , NJ	Non-Hazardous Industrial/Commercial	
MIDDLESEX COUNTY UA - EDGEBORO LANDFILL	EAST BRUNSWICK , NJ	Non-Hazardous Industrial/Commercial	
P PARK NORTH LLC	PROSPECT PARK , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
Patriot Recycling Inc.	Oceanside , NY	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
PHASE III ENVIRONMENTAL	PALMERTON , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
Posillico Materials	Farmingdale , NY	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
PURE SOIL @ PERTH AMBOY	PERTH AMBOY , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
PURE SOIL TECHNOLOGIES	JACKSON , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
RESOURCE MANAGEMENT TECHNOLOGIES	NORTH BERGEN , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
ROCKRETE RECYCLING	ELIZABETH , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
RODOTA FILL SITE	BELVIDERE , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	

*** AUTHORIZED WASTE TYPES BY DESTINATION FACILITY LISTING (continued on next page) ***

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TELEPHONE NO:	(201)286-2316	US EPA ID NUMBER:	

AUTHORIZED WASTE TYPES BY DESTINATION FACILITY: (Continued)
The Permittee is Authorized to Transport the Following Waste Type(s) to the Destination Facility listed :

Destination Facility	Location	Waste Type(s)	Note
SILVA CONSTRUCTION & DEMOLITION	NEWARK , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
SOIL SAFE, INC.	LOGAN TOWNSHIP , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
TILCON - KEARNY RECYCLING	KEARNY , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
TILCON - MOUNT HOPE QUARRY	WHARTON , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
TOTAL RECYCLING CORPORATION/ FULLERTON SLAG BANK	ALLENTOWN , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
VALLEY INDUSTRIAL PROPERTIES	EAST BANGOR , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
WESTSIDE TRANSLOAD LLC	NORTH BERGEN , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
XRDS RECYCLING LLC	WAYNE , NJ	Non-Hazardous Industrial/Commercial	
YANNUZZI GROUP - MIDDLESEX COUNTY	EDISON , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	

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AUTHORIZED VEHICLES:
The Permittee is Authorized to Operate the Following Vehicles to Transport Waste:

(Vehicles enclosed in <>'s are authorized to haul Residential Raw Sewage and/or Septage only)

5 (Five) Permitted Vehicle(s)

NJ AY648Y
NJ AY694M
NJ AZ798E
NJ AZ383G
NJ AZ607H
End of List

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NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF MATERIALS MANAGEMENT

PART 364
WASTE TRANSPORTER PERMIT NO. NJ-1303

Pursuant to Article 27 ,Titles 3 and 15 of the Environmental Conservation Law and 6 NYCRR 364

PERMIT ISSUED TO:

TELRA LOGISTIC LLC
27 E KENNEDY STREET
HACKENSACK, NJ 07601

PERMIT TYPE:

☐ NEW
■ RENEWAL
☐ MODIFICATION

CONTACT NAME:	ARLET JORGE BOMBINO / Jennifer Principe Del	EFFECTIVE DATE:	01/26/2026
COUNTY:	Arca	EXPIRATION DATE:	**01/25/2027**
TELEPHONE NO:	OUT OF STATE (551)482-1817	US EPA ID NUMBER:	

AUTHORIZED WASTE TYPES BY DESTINATION FACILITY:

The Permittee is Authorized to Transport the Following Waste Type(s) to the Destination Facility listed :

Destination Facility	Location	Waste Type(s)	Note
ATLANTIC COUNTY UTILITIES AUTHORITY	EGG HARBOR , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
BAYSHORE SOIL MANAGEMENT, LLC	KEASBEY , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
BETHLEHEM EARTH, LP	BETHLEHEM , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
BETHLEHEM LANDFILL	BETHLEHEM , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
BURLINGTON COUNTY RESOURCE RECOVERY FACILITY	COLUMBUS , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CAPITAL DEVELOPMENT	E. BANGOR , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CLEAN EARTH OF CARTERET	CARTERET , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CLEAN EARTH OF MARYLAND	HAGERSTOWN , MD	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CLEAN EARTH OF MORRISVILLE	MORRISVILLE , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CLEAN EARTH OF NEW CASTLE, INC.	NEW CASTLE , DE	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	

*** AUTHORIZED WASTE TYPES BY DESTINATION FACILITY LISTING (continued on next page) ***

NOTE: By acceptance of this permit, the permittee agrees that the permit is contingent upon strict compliance with the Environmental Conservation Law, all applicable regulations, and the General Conditions printed on the back of this page.

ADDRESS:

New York State Department of Environmental Conservation
Division of Materials Management - Waste Transporter Program
625 Broadway, 9th Floor
Albany, NY 12233-7251

AUTHORIZED SIGNATURE: Laura Stevens Digitally signed by Laura Stevens Date: 2025.11.25 14:36:26 -05'00' Date:_____/_____/_____

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WASTE TRANSPORTER PERMIT

GENERAL CONDITIONS

The permittee must:

1. Carry a copy of this waste transporter permit in each vehicle to transport waste. Failure to produce a copy of the permit upon request is a violation of the permit.

2. Display the full name of the transporter on both sides of each vehicle and display the waste transporter permit number on both sides and rear of each vehicle containing waste. The displayed name and permit number must be in characters at least three inches high and of a color that contrasts sharply with the background.

3. Transport waste only in authorized vehicles. An authorized vehicle is one that is listed on this permit.

4. Submit to the Department a modification application for additions/deletions to the authorized fleet of vehicles. The permittee must wait for a modified permit before operating the vehicles identified in the modification application.

5. Submit to the Department a modification application to add a new waste category or a new destination facility, or to change the current waste or destination facility category. The permittee must wait for a modified permit before transporting new waste types or transporting to new destination facilities.

6. Submit to the Department a modification application for change of address or company name.

7. Comply with requirements for placarding and packaging as set forth in New York State Transportation Law as well as any applicable federal rules and regulations.

8. Contain all wastes in the vehicle so there is no leaking, blowing, or other discharge of waste.

9. Use vehicles to transport only materials not intended for human or animal consumption unless the vehicle is properly cleaned.

10. Comply with requirements for manifesting hazardous waste, regulated medical waste, or low-level radioactive waste as set forth in the New York State Environmental Conservation Law and the implementing regulations. Transporters who provide a pre-printed manifest to a generator/shipper/ offeror of regulated waste shall ensure that all information is correct and clearly legible on all copies of the manifest.

11. Deliver waste only to transfer, storage .. treatment and disposal facilities authorized to accept such waste. Permittee must demonstrate that facilities are so authorized if requested to do so.

12. Maintain liability insurance as required by New York State Environmental Conservation Law.

13. Maintain records of the amount of each waste type transported to each destination facility on a calendar-year basis. The transporter is obligated to provide a report of this information to the Department at the time of permit renewal, or to any law enforcement officer, if requested to do so.

14. Pay regulatory fees on an annual basis. Non-payment may be cause for revocation or suspension of permit.

15. This permit is not transferrable. A change of ownership will invalidate this permit.

16. This permit does not relieve the permittee from the obligation to obtain any other approvals or permits, or from complying with any other applicable federal, state, or local requirement.

17. Renewal applications must be submitted no less than 30 days prior to the expiration date of the permit to:

New York State Department of Environmental Conservation
Division of Materials Management, Waste Transporter Program
625 Broadway, 9th Floor
Albany, NY 12233-7251

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NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF MATERIALS MANAGEMENT

PART 364
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PERMIT ISSUED TO:

TELRA LOGISTIC LLC
27 E KENNEDY STREET
HACKENSACK, NJ 07601

PERMIT TYPE:

☐ NEW
■ RENEWAL
☐ MODIFICATION

CONTACT NAME:	ARLET JORGE BOMBINO / Jennifer Principe Del	EFFECTIVE DATE:	01/26/2026
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AUTHORIZED WASTE TYPES BY DESTINATION FACILITY: (Continued)
The Permittee is Authorized to Transport the Following Waste Type(s) to the Destination Facility listed :

Destination Facility	Location	Waste Type(s)	Note
CLEAN EARTH OF NORTH JERSEY	KEARNY , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CLEAN EARTH OF PHILADELPHIA	PHILADELPHIA , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CLINTON QUARRY	CLINTON , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
COMMONWEALTH ENVIRONMENTAL SYSTEMS, LP	HEGINS , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CONESTOGA LANDFILL	MORGANTOWN , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
COPLAY AGGREGATES	WHITEHALL , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CUMBERLAND COUNTY IMPROVEMENT AUTHORITY	MILLVILLE , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CUMBERLAND COUNTY LANDFILL (PA DEP 100945)	SHIPPENSBURG , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CYCLE CHEM (NJ)	ELIZABETH , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
Dale Transfer Corp	West Babylon , NY	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
DELAWARE RECYCLABLE PRODUCTS, INC	NEW CASTLE , DE	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
DOREMUS AVENUE REDEVELOPMENT PROJECT	NEWARK , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
DTA ALLIANCE LLC	PALMERTON , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
EARTH EFFICIENT HARMONY (PLANT #1 BELVIDERE RD)	PHILLIPSBURG , NJ	Non-Hazardous Industrial/Commercial	
EARTH EFFICIENT HARMONY (PLANT #2 FOUL RIFT)	BELVIDERE , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
EARTH EFFICIENT MSM LLC	EAST STROUDSBURG , PA	Non-Hazardous Industrial/Commercial	
Empire Seneca	Waterloo , NY	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	

*** AUTHORIZED WASTE TYPES BY DESTINATION FACILITY LISTING (continued on next page) ***

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NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
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AUTHORIZED WASTE TYPES BY DESTINATION FACILITY: (Continued)
The Permittee is Authorized to Transport the Following Waste Type(s) to the Destination Facility listed :

Destination Facility	Location	Waste Type(s)	Note
ENVIRONMENTAL & RECYCLING SERVICES INC.	TAYLOR , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
ESMI of New York	Fort Edward , NY	Non-Hazardous Industrial/Commercial	
Evergreen Recycling of Corona (Willets Point Blvd)	Corona , NY	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
FAIRLESS LANDFILL (PA DEP 101699)	MORRISVILLE , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
Faztec Industries	Staten Island , NY	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
FRATTARELLI BROS TOPSOIL OPERATION	CARLSTADT , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
FREEMANSBURG RESTORATION FACILITY	FREEMANSBURG , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
GERDAU AMERISTEEL PERTH AMBOY MILL/ANACONDA COOPER SITE	PERTH AMBOY , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
GRAND CENTRAL SANITARY LANDFILL	PEN ARGYL , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
GREENVIEW	STROUDSBURG , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
GRIFFIN PIPE PRODUCTION CO.	FLORENCE , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
GROWS LANDFILL (PA DEP 100148)	MORRISVILLE , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
Hakes C&D Disposal Inc	Painted Post , NY	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
HARLEYSVILLE MATERIALS QUARRY	HARLEYSVILLE , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
HAZLETON CREEK PROPERTIES,LLC	HAZLETON , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
HOFFMAN GRIFFETT MINE RECLAMATION FACILITY	BELVIDERE , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
Hunters Point Recycling Inc	Long Island City , NY	Non-Hazardous Industrial/Commercial	

*** AUTHORIZED WASTE TYPES BY DESTINATION FACILITY LISTING (continued on next page) ***

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Destination Facility	Location	Waste Type(s)	Note
Hunters Point Recycling Inc	Long Island City , NY	Petroleum Contaminated Soil	
IMPACT RECOVERY AND REUSE CENTER	LYNDHURST , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
JERC PARTNERS VII/LLC	EDISON , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
KEYSTONE SANITARY LANDFILL	DUNMORE , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
KINSLEY LANDFILL	SEWELL , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
KSR CORP. DEVELOPMENT PROJECT	KEARNY , NJ	Non-Hazardous Industrial/Commercial	
LIBERTY STONE & AGGREGATES	CLINTON , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
MIDDLESEX COUNTY UTILITIES AUTHORITY-EDGEBORO LANDFILL	EAST BRUNSWICK , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
MIDDLESEX COUNTY UTILITY AUTHORITY	SAYREVILLE , NJ	Non-Hazardous Industrial/Commercial	
NATURES CHOICE	NORTH ARLINGTON , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
New York Recycling LLC	Bronx , NY	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
NJ ZINC FACILITY - PHASE 3	PALMERTON , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
Ontario County Sanitary Landfill	Stanley , NY	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
P PARK NORTH LLC	PROSPECT PARK , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
PEBBLE LANE ASSOCIATES LLC	MASPETH , NY	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
PHASE III ENVIRONMENTAL	PALMERTON , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
PORTLAND GENERATING STATION	MOUNT BETHEL , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
Posillico Materials	Farmingdale , NY	Non-Hazardous Industrial/Commercial	

*** AUTHORIZED WASTE TYPES BY DESTINATION FACILITY LISTING (continued on next page) ***

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The Permittee is Authorized to Transport the Following Waste Type(s) to the Destination Facility listed :

Destination Facility	Location	Waste Type(s)	Note
Posillico Materials	Farmingdale , NY	Petroleum Contaminated Soil	
PURE EARTH (MID ATLANTIC) RECYCLING TECH	VINELAND , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
PURE EARTH RECYCLING	VINELAND , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
PURE SOIL @ PERTH AMBOY	PERTH AMBOY , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
PURE SOIL TECHNOLOGIES	JACKSON , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
Richmond Recycling LLC	Staten Island , NY	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
RIVER FRONT RECYCLING & AGGREGATE, LLC	CAMDEN , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
RODOTA FILL SITE	BELVIDERE , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
SOIL SAFE, INC.	LOGAN TOWNSHIP , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
SOIL SAFE-METRO 12	CARTERET , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
STRAVOLA BBQ	BOUND BROOK , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
TETERBORO LANDING	TETERBORO , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
TILCON - MOUNT HOPE QUARRY	WHARTON , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
TREMLEY POINT DISPOSAL SITE	LINDEN , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
TULLYTOWN RESOURCE RECOVERY FACILITY (PA DEP 101494)	TULLYTOWN , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
VALLEY INDUSTRIAL PROPERTIES	EAST BANGOR , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
WESTERN BERKS LANDFILL	BIRDSBORO , PA	Non-Hazardous Industrial/Commercial	

*** AUTHORIZED WASTE TYPES BY DESTINATION FACILITY LISTING (continued on next page) ***

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Pursuant to Article 27 ,Titles 3 and 15 of the Environmental Conservation Law and 6 NYCRR 364

PERMIT ISSUED TO:

TELRA LOGISTIC LLC
27 E KENNEDY STREET
HACKENSACK, NJ 07601

PERMIT TYPE:

☐ NEW
■ RENEWAL
☐ MODIFICATION

CONTACT NAME:	ARLET JORGE BOMBINO / Jennifer Principe Del	EFFECTIVE DATE:	01/26/2026
COUNTY:	Arca	EXPIRATION DATE:	**01/25/2027**
TELEPHONE NO:	OUT OF STATE (551)482-1817	US EPA ID NUMBER:	

AUTHORIZED WASTE TYPES BY DESTINATION FACILITY: (Continued)
The Permittee is Authorized to Transport the Following Waste Type(s) to the Destination Facility listed :

Destination Facility	Location	Waste Type(s)	Note
WESTERN BERKS LANDFILL	BIRDSBORO , PA	Petroleum Contaminated Soil	
WESTSIDE TRANSLOAD LLC	NORTH BERGEN , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
WMNY Varick 1 Transfer Station	Brooklyn , NY	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
XRDS RECYCLING LLC	WAYNE , NJ	Non-Hazardous Industrial/Commercial	

DRAFT

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF MATERIALS MANAGEMENT

PART 364
WASTE TRANSPORTER PERMIT NO. NJ-1303

Pursuant to Article 27 ,Titles 3 and 15 of the Environmental Conservation Law and 6 NYCRR 364

PERMIT ISSUED TO:

TELRA LOGISTIC LLC
27 E KENNEDY STREET
HACKENSACK, NJ 07601

PERMIT TYPE:

☐ NEW
■ RENEWAL
☐ MODIFICATION

CONTACT NAME:	ARLET JORGE BOMBINO / Jennifer Principe Del	EFFECTIVE DATE:	01/26/2026
COUNTY:	Arca	EXPIRATION DATE:	**01/25/2027**
TELEPHONE NO:	OUT OF STATE (551)482-1817	US EPA ID NUMBER:	

AUTHORIZED VEHICLES:
The Permittee is Authorized to Operate the Following Vehicles to Transport Waste:

(Vehicles enclosed in <>'s are authorized to haul Residential Raw Sewage and/or Septage only)

4 (Four) Permitted Vehicle(s)

NJ AY584R
NJ AY664G
NJ AZ271K
NJ B823AA
End of List

DRAFT

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF MATERIALS MANAGEMENT

PART 364
WASTE TRANSPORTER PERMIT NO. NJ-1341

Pursuant to Article 27 ,Titles 3 and 15 of the Environmental Conservation Law and 6 NYCRR 364

PERMIT ISSUED TO:

J&J URENA INCORPORATED
362A YORK STREET
JERSEY CITY, NJ 07302

CONTACT NAME: JUAN M. URENA SANCHEZ
COUNTY: OUT OF STATE
TELEPHONE NO: (347)610-4656

PERMIT TYPE:

☐ NEW
☐ RENEWAL
■ MODIFICATION

EFFECTIVE DATE: 01/30/2026
EXPIRATION DATE: **11/18/2026**
US EPA ID NUMBER:

AUTHORIZED WASTE TYPES BY DESTINATION FACILITY:
The Permittee is Authorized to Transport the Following Waste Type(s) to the Destination Facility listed :

Destination Facility	Location	Waste Type(s)	Note
110 Sand Company Clean Fill Disposal Site	Melville , NY	Non-Hazardous Industrial/Commercial	
ATLANTIC COUNTY UTILITIES AUTHORITY	EGG HARBOR , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
BAYSHORE SOIL MANAGEMENT, LLC	KEASBEY , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
BETHLEHEM EARTH, LP	BETHLEHEM , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
BETHLEHEM LANDFILL	BETHLEHEM , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
BURLINGTON COUNTY COMPOSTING FACILITY	FLORENCE , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CLEAN EARTH OF CARTERET	CARTERET , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CLEAN EARTH OF MARYLAND	HAGERSTOWN , MD	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CLEAN EARTH OF NEW CASTLE, INC.	NEW CASTLE , DE	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CLEAN EARTH OF NORTH JERSEY	KEARNY , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CLEAN EARTH OF PHILADELPHIA	PHILADELPHIA , DE	Non-Hazardous Industrial/Commercial	

*** AUTHORIZED WASTE TYPES BY DESTINATION FACILITY LISTING (continued on next page) ***

NOTE: By acceptance of this permit, the permittee agrees that the permit is contingent upon strict compliance with the Environmental Conservation Law, all applicable regulations, and the General Conditions printed on the back of this page.

ADDRESS:
New York State Department of Environmental Conservation
Division of Materials Management - Waste Transporter Program
625 Broadway, 9th Floor
Albany, NY 12233-7251

AUTHORIZED SIGNATURE: Laura Stevens Digitally signed by Laura Stevens Date: 2026.01.29 10:02:03 -05'00' Date:_____/_____/_____

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WASTE TRANSPORTER PERMIT

GENERAL CONDITIONS

The permittee must:

1. Carry a copy of this waste transporter permit in each vehicle used to transport waste. Failure to produce a copy of the permit upon request is a violation of the permit.

2. Display the full name of the transporter on both sides of each vehicle and display the waste transporter permit number on both sides and rear of each vehicle containing waste. The displayed name and permit number must be in characters at least three inches high and of a color that contrasts sharply with the background.

3. Transport waste only in authorized vehicles. An authorized vehicle is one that is listed on this permit.

4. Submit to the Department a modification application for additions/deletions to the authorized fleet of vehicles. The permittee must wait for a modified permit before operating the vehicles identified in the modification application.

5. Submit to the Department a modification application to add a new waste category or a new destination facility, or to change the current waste or destination facility category. The permittee must wait for a modified permit before transporting new waste types or transporting to new destination facilities.

6. Submit to the Department a modification application for any change to the permit.

7. Comply with requirements for placarding and packaging as set forth in New York State Transportation Law as well as any applicable federal rules and regulations.

8. Contain all wastes in the vehicle so there is no leaking, blowing, or other discharge of waste.

9. Use vehicles to transport only materials not intended for human or animal consumption unless the vehicle is properly cleaned.

10. Comply with requirements for manifesting hazardous waste, regulated medical waste, or low-level radioactive waste as set forth in the New York State Environmental Conservation Law and the implementing regulations. Transporters who provide a pre-printed manifest to a generator/shipper/offer or of regulated waste shall ensure that all information is correct and clearly legible on all copies of the manifest.

11. Deliver waste only to transfer, storage, treatment and disposal facilities authorized to accept such waste. Permittee must demonstrate that facilities are so authorized if requested to do so.

12. Maintain liability insurance as required by New York State Environmental Conservation Law.

13. Maintain records of the amount of each waste type transported to each destination facility on a calendar-year basis. The transporter is obligated to provide a report of this information to the Department by March 1 of each year.

14. Pay regulatory fees on an annual basis. Non-payment may be cause for revocation or suspension of permit.

15. **This permit is not transferable. A change of ownership will invalidate this permit.**

16. This permit does not relieve the permittee from the obligation to obtain any other approvals or permits, or from complying with any other applicable federal, state, or local requirement.

17. Renewal applications must be submitted no less than 30 days prior to the expiration date of the permit to:

New York State Department of Environmental Conservation
Division of Materials Management, Waste Transporter Program
625 Broadway, 9th Floor
Albany, NY 12233-7251

DRAFT

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF MATERIALS MANAGEMENT

PART 364
WASTE TRANSPORTER PERMIT NO. NJ-1341

Pursuant to Article 27 ,Titles 3 and 15 of the Environmental Conservation Law and 6 NYCRR 364

PERMIT ISSUED TO:

J&J URENA INCORPORATED
362A YORK STREET
JERSEY CITY, NJ 07302

PERMIT TYPE:

☐ NEW
☐ RENEWAL
■ MODIFICATION

CONTACT NAME: JUAN M. URENA SANCHEZ
COUNTY: OUT OF STATE
TELEPHONE NO: (347)610-4656

EFFECTIVE DATE: 01/30/2026
EXPIRATION DATE: **11/18/2026**
US EPA ID NUMBER:

AUTHORIZED WASTE TYPES BY DESTINATION FACILITY: (Continued)
The Permittee is Authorized to Transport the Following Waste Type(s) to the Destination Facility listed :

Destination Facility	Location	Waste Type(s)	Note
CLEAN EARTH OF PHILADELPHIA	PHILADELPHIA , DE	Petroleum Contaminated Soil	
CLEAN EARTH OF SOUTHEAST PENNSYLVANIA	MORRISVILLE , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
COMMONWEALTH ENVIRONMENTAL SYSTEMS, LP	HEGINS , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CONESTOGA LANDFILL	MORGANTOWN , DE	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
COPLAY AGGREGATES	WHITEHALL , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CUMBERLAND COUNTY IMPROVEMENT AUTHORITY	MILLVILLE , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CUMBERLAND COUNTY LANDFILL (PA DEP 100945)	SHIPPENSBURG , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
CYCLE CHEM (NJ)	ELIZABETH , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
DOREMUS AVE SITE PREP & EARTHWORK	NEWARK , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
EARTH EFFICIENT BTL	POCONO SUMMIT , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
ELM STREET DISTRIBUTION CENTER	PERTH AMBOY , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
Empire Seneca	Waterloo , NY	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
ENVIRONMENTAL & RECYCLING SERVICES INC.	TAYLOR , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
EVERGREEN RECYCLING OF CORONA, INC	FLUSHING , NY	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
FAIRLESS LANDFILL (PA DEP 101699)	MORRISVILLE , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
FRATTARELLI BROS TOPSOIL OPERATION	CARLSTADT , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
FREEMANSBURG RESTORATION FACILITY	FREEMANSBURG , PA	Non-Hazardous Industrial/Commercial	

*** AUTHORIZED WASTE TYPES BY DESTINATION FACILITY LISTING (continued on next page) ***

DRAFT

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF MATERIALS MANAGEMENT

PART 364
WASTE TRANSPORTER PERMIT NO. NJ-1341

Pursuant to Article 27 ,Titles 3 and 15 of the Environmental Conservation Law and 6 NYCRR 364

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J&J URENA INCORPORATED
362A YORK STREET
JERSEY CITY, NJ 07302

PERMIT TYPE:

☐ NEW
☐ RENEWAL
■ MODIFICATION

CONTACT NAME: JUAN M. URENA SANCHEZ
COUNTY: OUT OF STATE
TELEPHONE NO: (347)610-4656

EFFECTIVE DATE: 01/30/2026
EXPIRATION DATE: **11/18/2026**
US EPA ID NUMBER:

AUTHORIZED WASTE TYPES BY DESTINATION FACILITY: (Continued)
The Permittee is Authorized to Transport the Following Waste Type(s) to the Destination Facility listed :

Destination Facility	Location	Waste Type(s)	Note
FREEMANSBURG RESTORATION FACILITY	FREEMANSBURG , PA	Petroleum Contaminated Soil	
GERDAU AMERISTEEL PERTH AMBOY MILL/ANACONDA COOPER SITE	PERTH AMBOY , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
GRAND CENTRAL SANITARY LANDFILL	PEN ARGYL , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
GREENVIEW	STROUDSBURG , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
GRIFFIN PIPE PRODUCTION CO.	FLORENCE , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
GROWS LANDFILL (PA DEP 100148)	MORRISVILLE , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
Hakes C&D Disposal Inc	Painted Post , NY	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
HAZLETON CREEK PROPERTIES,LLC	HAZLETON , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
HOFFMAN GRIFFETT MINE RECLAMATION FACILITY	BELVIDERE , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
Hunters Point Recycling Inc	Long Island City , NY	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
IMPACT RECOVERY AND REUSE CENTER	LYNDHURST , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
JERC PARTNERS VII/LLC	EDISON , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
KEYSTONE SANITARY LANDFILL	DUNMORE , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
KINGSLAND LANDFILL CLOSURE PROJECT	LYNDHURST , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
MALANKA (MALL) LANDFILL	SECAUCUS , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
NATURES CHOICE	NORTH ARLINGTON , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
New York Recycling LLC	Bronx , NY	Non-Hazardous Industrial/Commercial	

*** AUTHORIZED WASTE TYPES BY DESTINATION FACILITY LISTING (continued on next page) ***

DRAFT

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF MATERIALS MANAGEMENT

PART 364
WASTE TRANSPORTER PERMIT NO. NJ-1341

Pursuant to Article 27 ,Titles 3 and 15 of the Environmental Conservation Law and 6 NYCRR 364

PERMIT ISSUED TO:

J&J URENA INCORPORATED
362A YORK STREET
JERSEY CITY, NJ 07302

PERMIT TYPE:

☐ NEW
☐ RENEWAL
■ MODIFICATION

CONTACT NAME: JUAN M. URENA SANCHEZ
COUNTY: OUT OF STATE
TELEPHONE NO: (347)610-4656

EFFECTIVE DATE: 01/30/2026
EXPIRATION DATE: **11/18/2026**
US EPA ID NUMBER:

AUTHORIZED WASTE TYPES BY DESTINATION FACILITY: (Continued)
The Permittee is Authorized to Transport the Following Waste Type(s) to the Destination Facility listed :

Destination Facility	Location	Waste Type(s)	Note
New York Recycling LLC	Bronx , NY	Petroleum Contaminated Soil	
NJ ZINC FACILITY - PHASE 3	PALMERTON , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
Ontario County Sanitary Landfill	Stanley , NY	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
OVERPECK PARK LANDFILL AREA IV	PALISADES PARK , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
P PARK NORTH LLC	PROSPECT PARK , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
Patriot Recycling Inc.	Oceanside , NY	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
PEBBLE LANE ASSOCIATES LLC	MASPETH , NY	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
PHASE III ENVIRONMENTAL	PALMERTON , DE	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
Posillico Materials	Farmingdale , NY	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
PURE EARTH (MID ATLANTIC) RECYCLING TECH	VINELAND , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
PURE EARTH RECYCLING	VINELAND , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
PURE SOIL TECHNOLOGIES	JACKSON , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
REPUBLIC ENVIRONMENTAL SYSTEMS (PA) INC.	HATFIELD , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
RIVER FRONT RECYCLING & AGGREGATE, LLC	CAMDEN , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
RODOTA FILL SITE	BELVIDERE , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
SOIL SAFE, INC.	SWEDESBORO , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
SOIL SAFE-METRO 12	CARTERET , NJ	Non-Hazardous Industrial/Commercial	

*** AUTHORIZED WASTE TYPES BY DESTINATION FACILITY LISTING (continued on next page) ***

DRAFT

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF MATERIALS MANAGEMENT

PART 364
WASTE TRANSPORTER PERMIT NO. NJ-1341

Pursuant to Article 27 ,Titles 3 and 15 of the Environmental Conservation Law and 6 NYCRR 364

PERMIT ISSUED TO:

J&J URENA INCORPORATED
362A YORK STREET
JERSEY CITY, NJ 07302

PERMIT TYPE:

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CONTACT NAME: JUAN M. URENA SANCHEZ
COUNTY: OUT OF STATE
TELEPHONE NO: (347)610-4656

EFFECTIVE DATE: 01/30/2026
EXPIRATION DATE: **11/18/2026**
US EPA ID NUMBER:

AUTHORIZED WASTE TYPES BY DESTINATION FACILITY: (Continued)
The Permittee is Authorized to Transport the Following Waste Type(s) to the Destination Facility listed :

Destination Facility	Location	Waste Type(s)	Note
SOIL SAFE-METRO 12	CARTERET , NJ	Petroleum Contaminated Soil	
STRAVOLA BBQ	BOUND BROOK , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
TETERBORO LANDING	TETERBORO , NJ	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
TULLYTOWN RESOURCE RECOVERY FACILITY (PA DEP 101494)	TULLYTOWN , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
VALLEY INDUSTRIAL PROPERTIES	EAST BANGOR , PA	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
VANBRO (C&D ONLY)	STATEN ISLAND , NY	Non-Hazardous Industrial/Commercial	
WMNY Varick 1 Transfer Station	Brooklyn , NY	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	

DRAFT

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF MATERIALS MANAGEMENT

PART 364
WASTE TRANSPORTER PERMIT NO. NJ-1341

Pursuant to Article 27 ,Titles 3 and 15 of the Environmental Conservation Law and 6 NYCRR 364

PERMIT ISSUED TO:

J&J URENA INCORPORATED
362A YORK STREET
JERSEY CITY, NJ 07302

PERMIT TYPE:

☐ NEW
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■ MODIFICATION

CONTACT NAME:	JUAN M. URENA SANCHEZ	EFFECTIVE DATE:	01/30/2026
COUNTY:	OUT OF STATE	EXPIRATION DATE:	**11/18/2026**
TELEPHONE NO:	(347)610-4656	US EPA ID NUMBER:	

AUTHORIZED VEHICLES:
The Permittee is Authorized to Operate the Following Vehicles to Transport Waste:

(Vehicles enclosed in <>'s are authorized to haul Residential Raw Sewage and/or Septage only)

3 (Three) Permitted Vehicle(s)

NJ AX599P
NJ E614AA
NJ F650AA
End of List

DRAFT

Truck Tracking Log - Remedial Excavation Soil/Fill Disposal

Haley & Aldrich of New York

Site Name: 291 Wallabout Street Site
Project #: 0211139
Personnel: C. Jackson, Jake Moen, and Brendan Chan

Start Date: 5/11/2026
End Date: 7/29/2026
Log #: 1 Of 1

Date	No.	Trucking Co.	License Plate	Truck #	Time Out	Disposal Facility	Grid Number(s) + Depth	Manifest Number	Material	Countersigned Ticket No.	Amount Disposed Off-Site (Tons)
5/11/2026	1	H&A Trucking LLC	AU322P	8	7:20	Bayshore Soil Management	WC-01(0-5)	E0994333	Non-Hazardous Soil/Fill	2571412	28.35
5/11/2026	2	H&A Trucking LLC	AU548H	4	7:38	Bayshore Soil Management	WC-01(0-5)	E0994332	Non-Hazardous Soil/Fill	2571438	25.68
5/11/2026	3	Telra Logistic LLC	AY664G	6	7:53	Bayshore Soil Management	WC-01(0-5)	E0994331	Non-Hazardous Soil/Fill	2571467	22
5/11/2026	4	Pipo's Trucking LLC	AZ362R	1	8:06	Bayshore Soil Management	WC-01(0-5)	E0994330	Non-Hazardous Soil/Fill	2571477	22
5/11/2026	5	Telra Logistic LLC	H843AA	15	8:18	Bayshore Soil Management	WC-01(0-5)	E0994329	Non-Hazardous Soil/Fill	2571512	25.01
5/11/2026	6	Nelson Transportation	G280AA	6	8:29	Bayshore Soil Management	WC-01(0-5)	E0994328	Non-Hazardous Soil/Fill	2571540	22
5/11/2026	7	Pipo's Trucking LLC	AZ815G	7	8:45	Bayshore Soil Management	WC-01(0-5)	E0994327	Non-Hazardous Soil/Fill	2571544	24.29
5/11/2026	8	Gregory Trucking Inc	AX873M	1	9:02	Bayshore Soil Management	WC-01(0-5)	E0994326	Non-Hazardous Soil/Fill	2571614	24.37
5/11/2026	9	Pipo's Trucking LLC	AZ816G	6	9:14	Conestoga Landfill	SB-08(0-5)	5503800	Non-Hazardous Soil/Fill	1643689	22.41
5/11/2026	10	Pipo's Trucking LLC	AY847K	8	9:32	Conestoga Landfill	SB-08(0-5)	5503799	Non-Hazardous Soil/Fill	1643684	28.44
5/11/2026	11	Telra Logistic LLC	G744AA	8	9:49	Conestoga Landfill	B-03R_0-2, B-04R_3-5	5503796	Non-Hazardous Soil/Fill	1643687	27.33
5/11/2026	12	Royal Landscape Materials Corp	H855AA	1	10:08	Bayshore Soil Management	WC-01(0-5)	E0994325	Non-Hazardous Soil/Fill	2571722	27.29
5/11/2026	13	Royal Landscape Materials Corp	L400AA	2	10:22	Bayshore Soil Management	WC-01(0-5)	E0994324	Non-Hazardous Soil/Fill	2571829	22.59
5/11/2026	14	Gregory Trucking Inc	AZ510C	14	10:34	Bayshore Soil Management	WC-01(0-5)	E0994323	Non-Hazardous Soil/Fill	2571757	25.23
5/11/2026	15	Telra Logistic LLC	H843AA	15	11:20	Bayshore Soil Management	WC-01(0-5)	E0994322	Non-Hazardous Soil/Fill	2571834	27.24
5/11/2026	16	Nelson Transportation	G280AA	6	11:34	Bayshore Soil Management	WC-01(0-5)	E0994321	Non-Hazardous Soil/Fill	2571846	27.83
5/11/2026	17	Pipo's Trucking LLC	AZ815G	7	11:50	Bayshore Soil Management	WC-01(0-5)	E0994320	Non-Hazardous Soil/Fill	2571870	25.88
5/11/2026	18	Gregory Trucking Inc	AX873M	1	12:08	Bayshore Soil Management	WC-01(0-5)	E0994319	Non-Hazardous Soil/Fill	2571913	26.9
5/11/2026	19	Pipo's Trucking LLC	AX917D	4	12:39	Posillico Materials	B-07R_0-2	00001	Non-Hazardous Soil/Fill	608124	27.83
5/11/2026	20	AAJM Transport Corp	AX916L	6	14:00	Bayshore Soil Management	WC-01(0-5)	E0994318	Non-Hazardous Soil/Fill	2572029	25.3
5/11/2026	21	AAJM Transport Corp	AZ466M	10	14:17	Bayshore Soil Management	WC-01(0-5)	E0994317	Non-Hazardous Soil/Fill	2572037	25.57
5/11/2026	22	Royal Landscape Materials Corp	H855AA	1	14:32	Bayshore Soil Management	WC-01(0-5)	E0994316	Non-Hazardous Soil/Fill	2572043	26.3
5/11/2026	23	AAJM Transport Corp	F188AA	5	14:52	Bayshore Soil Management	WC-01(0-5)	E0994315	Non-Hazardous Soil/Fill	2572045	25.02
5/11/2026	24	Royal Landscape Materials Corp	L400AA	2	15:04	Bayshore Soil Management	WC-01(0-5)	E0994314	Non-Hazardous Soil/Fill	2572162	22
5/11/2026	25	AAJM Transport Corp	AX378P	9	15:22	Bayshore Soil Management	WC-01(0-5)	E0994313	Non-Hazardous Soil/Fill	2572049	31.77
5/12/2026	26	Almonte Truck Service Corp	AZ650C	2	8:00	Bayshore Soil Management	WC-01(0-5)	E0994312	Non-Hazardous Soil/Fill	2572366	25.71
5/12/2026	27	Royal Landscape Materials Corp	H855AA	1	8:34	Posillico Materials	B-06R_3-5	00002	Non-Hazardous Soil/Fill	608341	26.79
5/12/2026	28	AAJM Transport Corp	F188AA	5	8:47	Bayshore Soil Management	WC-01(0-5)	E0994311	Non-Hazardous Soil/Fill	2572440	22
5/12/2026	29	AAJM Transport Corp	AZ466M	10	9:30	Bayshore Soil Management	WC-01(0-5)	E0994310	Non-Hazardous Soil/Fill	2572510	22
5/12/2026	30	Royal Landscape Materials Corp	L400AA	2	10:00	Bayshore Soil Management	WC-01(0-5)	E0994309	Non-Hazardous Soil/Fill	2572577	22.8
5/12/2026	31	AAJM Transport Corp	AX916L	6	11:23	Bayshore Soil Management	WC-01(0-5)	E0994307	Non-Hazardous Soil/Fill	2572745	24.54
5/12/2026	32	AAJM Transport Corp	F188AA	5	12:14	Bayshore Soil Management	WC-01(0-5)	E0994306	Non-Hazardous Soil/Fill	2572833	26.79
5/12/2026	33	AAJM Transport Corp	AZ466M	10	12:35	Bayshore Soil Management	WC-01(0-5)	E0994305	Non-Hazardous Soil/Fill	2572919	22.43
5/12/2026	34	Cabrera Transport LLC	A801AA	18	13:48	Bayshore Soil Management	WC-01(0-5)	E0994304	Non-Hazardous Soil/Fill	2572983	24.45
5/13/2026	35	Nelson Transportation	G280AA	6	7:28	Posillico Materials	B-05R_3-5	00003	Non-Hazardous Soil/Fill	608665	23.09
5/13/2026	36	Pipo's Trucking LLC	AZ816G	6	7:40	Bayshore Soil Management	WC-01(0-5)	E0994303	Non-Hazardous Soil/Fill	2573385	22
5/13/2026	37	AAJM Transport Corp	AX378P	9	8:30	Bayshore Soil Management	WC-01(0-5)	E0994302	Non-Hazardous Soil/Fill	2573498	26.15
5/13/2026	38	AAJM Transport Corp	AX916L	6	8:48	Bayshore Soil Management	WC-01(0-5)	E0994301	Non-Hazardous Soil/Fill	2573536	27.03
5/13/2026	39	AAJM Transport Corp	AZ466M	10	9:16	Bayshore Soil Management	WC-01(0-5)	E0994300	Non-Hazardous Soil/Fill	2573634	24.23
5/15/2026	40	J&D Trucking Inc.	AZ942L	13	7:31	Republic Environmental Systems (PA), LLC	B-03R_3-5	027420821 JJK	Lead-Impacted Hazardous Soil	027420821JJK - 2600007265	26940 pounds
5/15/2026	41	Joel Trucking, LLC	AU260R	5	7:48	Conestoga Landfill	B-03R_W1_3-5, B-03R_N1_3-5, B-03R_E1_3-5	5503798	Non-Hazardous Soil/Fill	1644845	27.08
5/15/2026	42	E&T Perez Trucking LLC	AY638H	3	12:37	Conestoga Landfill	5-10 ft bgs below B-03R_3-5	5503797	Non-Hazardous Soil/Fill	1644982	25.95
5/15/2026	43	Royal Landscape Materials Corp	H855AA	1	15:14	Bayshore Soil Management	WC-01(0-5)	E0994299	Non-Hazardous Soil/Fill	2576242	30.38
7/27/2026	44	E&T Perez Trucking LLC	Ay638H	3	9:10	P Park NJ	WC-01(5-10)	243447	Non-Hazardous Soil/Fill	292538	30.09
7/27/2026	45	E&T Perez Trucking LLC	AW181A	1	9:30	P Park NJ	WC-01(5-10)	243448	Non-Hazardous Soil/Fill	292520	27.99
7/27/2026	46	FTM Trucking LLC	B696AA	9	10:03	P Park NJ	WC-01(5-10)	243449	Non-Hazardous Soil/Fill	292563	25.06
7/27/2026	47	Telra Logistic LLC	G744AA	8	13:08	P Park NJ	WC-01(5-10)	243450	Non-Hazardous Soil/Fill	292626	29.25
7/27/2026	48	Telra Logistic LLC	H843AA	15	13:20	P Park NJ	WC-01(5-10)	243451	Non-Hazardous Soil/Fill	292629	24.56
7/27/2026	49	Pipo's Trucking LLC	AZ815G	7	13:31	P Park NJ	WC-01(5-10)	243452	Non-Hazardous Soil/Fill	292631	27.55
7/27/2026	50	E&T Perez Trucking LLC	AW181A	1	13:47	P Park NJ	WC-01(5-10)	243453	Non-Hazardous Soil/Fill	292634	26.58
7/27/2026	51	Pipo's Trucking LLC	AZ221M	29	14:01	P Park NJ	WC-01(5-10)	243454	Non-Hazardous Soil/Fill	292640	28.06
7/28/2026	52	Sindel Trucking LLC	AZ383G	4	9:30	P Park NJ	WC-01(5-10)	243455	Non-Hazardous Soil/Fill	292722	30.13
7/28/2026	53	Sindel Trucking LLC	AZ607H	5	9:58	P Park NJ	WC-01(5-10)	243456	Non-Hazardous Soil/Fill	292736	29.57
7/28/2026	54	Almonte Truck Service Corp	AZ930Z	4	10:33	P Park NJ	WC-01(5-10)	243457	Non-Hazardous Soil/Fill	292750	30.94
7/28/2026	55	Sindel Trucking LLC	AY694M	3	10:45	P Park NJ	WC-01(5-10)	243458	Non-Hazardous Soil/Fill	292748	28.99
7/28/2026	56	Almonte Truck Service Corp	AZ650C	2	10:54	P Park NJ	WC-01(5-10)	243459	Non-Hazardous Soil/Fill	292776	24.61
7/28/2026	57	Simon Contracting Inc.	AZ333X	7	11:17	P Park NJ	WC-01(5-10)	243460	Non-Hazardous Soil/Fill	292765	27.35
7/28/2026	58	Pipo's Trucking LLC	AZ221M	29	11:31	P Park NJ	WC-01(5-10)	243461	Non-Hazardous Soil/Fill	292785	24.42
7/28/2026	59	Sindel Trucking LLC	P238AA	2	11:43	P Park NJ	WC-01(5-10)	243462	Non-Hazardous Soil/Fill	292790	22
7/28/2026	60	E&T Perez Trucking LLC	AY638H	3	12:03	P Park NJ	WC-01(5-10)	243463	Non-Hazardous Soil/Fill	292793	27
7/28/2026	61	Bruce Transport LLC	G203AA	3	12:19	P Park NJ	WC-01(5-10)	243464	Non-Hazardous Soil/Fill	33231	31.63
7/29/2026	62	J&J Urena Inc.	F650AA	4	7:34	P Park NJ	WC-01(5-10)	243465	Non-Hazardous Soil/Fill	292844	35.6
7/29/2026	63	Telra Logistic LLC	G744AA	8	7:58	P Park NJ	WC-01(5-10)	243466	Non-Hazardous Soil/Fill	292846	32.45
7/29/2026	64	Pipo's Trucking LLC	AZ815G	7	8:20	P Park NJ	WC-01(5-10)	243467	Non-Hazardous Soil/Fill	292857	31.79
7/29/2026	65	Pipo's Trucking LLC	AZ813G	13	8:32	P Park NJ	WC-01(5-10)	243468	Non-Hazardous Soil/Fill	292862	30.79
7/29/2026	66	Simon Contracting Inc.	G269AA	3	10:10	P Park NJ	WC-01(5-10)	243469	Non-Hazardous Soil/Fill	292891	29.78
7/29/2026	67	Telra Logistic LLC	G744AA	8	11:40	P Park NJ	WC-01(5-10)	243470	Non-Hazardous Soil/Fill	292920	30.83
7/29/2026	68	Pipo's Trucking LLC	AZ815G	7	11:54	P Park NJ	WC-01(5-10)	243471	Non-Hazardous Soil/Fill	292923	30.82
7/29/2026	69	Joel Trucking, LLC	L409AA	8	12:10	P Park NJ	WC-01(5-10)	243472	Non-Hazardous Soil/Fill	292924	30.94
7/29/2026	70	Mesa Trucking LLC	AU927B	2	12:29	P Park NJ	WC-01(5-10)	243473	Non-Hazardous Soil/Fill	292932	24.72
7/29/2026	71	Pipo's Trucking LLC	AZ813G	13	12:43	P Park NJ	WC-01(5-10)	243474	Non-Hazardous Soil/Fill	292938	27.55

YESS CORP
6143 186th St
Fresh Meadows, NY 11365
+17182339239
isaac@yessdisposal.com

Invoice

BILL TO	SHIP TO
BLUE SKY BUILDERS 291 Wallabout Realty LLC 59 Montrose Ave #1A Brooklyn, NY 11206 Site No. C224416	291-293 WALLABOUT Brooklyn, NY 11206

INVOICE #	DATE	TOTAL DUE	DUE DATE	TERMS	ENCLOSED
8911	05/11/2026	$26,296.98	05/11/2026	Due on receipt	

SHIP DATE
05/11/2026

PO#
291-293 WALLABOUT

DATE		DESCRIPTION	QTY	RATE	AMOUNT
05/11/2026	**Site Work**	TRUCKING AND DISPOSAL OF DIRT TO BAYSHORE TKT# E0994333 2571412	28.35	51.50	1,460.03
05/11/2026	**Site Work**	TRUCKING AND DISPOSAL OF DIRT TO BAYSHORE TKT# E0994332 2571438	25.68	51.50	1,322.52
05/11/2026	**Site Work**	TRUCKING AND DISPOSAL OF DIRT TO BAYSHORE TKT# E0994331 2571467	22	51.50	1,133.00
05/11/2026	**Site Work**	TRUCKING AND DISPOSAL OF DIRT TO BAYSHORE TKT# E0994330 2571477	22	51.50	1,133.00
05/11/2026	**Site Work**	TRUCKING AND DISPOSAL OF DIRT TO BAYSHORE TKT# E0994329 2571512	25.01	51.50	1,288.02
05/11/2026	**Site Work**	TRUCKING AND DISPOSAL OF DIRT TO BAYSHORE TKT# E0994328 2571540	22	51.50	1,133.00
05/11/2026	**Site Work**	TRUCKING AND DISPOSAL OF DIRT TO BAYSHORE TKT# E0994327 2571544	24.29	51.50	1,250.94
05/11/2026	**Site Work**	TRUCKING AND DISPOSAL OF DIRT TO BAYSHORE TKT# E0994326 2571614	24.37	51.50	1,255.06
05/11/2026	**Site Work**	TRUCKING AND DISPOSAL OF DIRT TO BAYSHORE TKT# E0994325 2571722	27.29	51.50	1,405.44
05/11/2026	**Site Work**	TRUCKING AND DISPOSAL OF DIRT TO BAYSHORE TKT# E0994323 2571757	25.23	51.50	1,299.35
05/11/2026	**Site Work**	TRUCKING AND DISPOSAL OF DIRT TO BAYSHORE	22.59	51.50	1,163.39

DRAFT

DATE		DESCRIPTION	QTY	RATE	AMOUNT
		TKT# E0994324 2571829			
05/11/2026	**Site Work**	TRUCKING AND DISPOSAL OF DIRT TO BAYSHORE TKT# E0994322 2571834	27.24	51.50	1,402.86
05/11/2026	**Site Work**	TRUCKING AND DISPOSAL OF DIRT TO BAYSHORE TKT# E0994321 2571846	27.83	51.50	1,433.25
05/11/2026	**Site Work**	TRUCKING AND DISPOSAL OF DIRT TO BAYSHORE TKT# E0994320 2571870	25.88	51.50	1,332.82
05/11/2026	**Site Work**	TRUCKING AND DISPOSAL OF DIRT TO BAYSHORE TKT# E0994319 2571913	26.90	51.50	1,385.35
05/11/2026	**Site Work**	TRUCKING AND DISPOSAL OF DIRT TO BAYSHORE TKT# E0994318 2572029	25.30	51.50	1,302.95
05/11/2026	**Site Work**	TRUCKING AND DISPOSAL OF DIRT TO BAYSHORE TKT# E0994317 2572037	25.57	51.50	1,316.86
05/11/2026	**Site Work**	TRUCKING AND DISPOSAL OF DIRT TO BAYSHORE TKT# E0994316 2572043	26.30	51.50	1,354.45
05/11/2026	**Site Work**	TRUCKING AND DISPOSAL OF DIRT TO BAYSHORE TKT# E0994315 2572045	25.02	51.50	1,288.53
05/11/2026	**Site Work**	TRUCKING AND DISPOSAL OF DIRT TO BAYSHORE TKT# E0994313 2572049	31.77	51.50	1,636.16

BALANCE DUE **$26,296.98**

DRAFT

NON-HAZARDOUS WASTE MANIFEST

1. Generator ID Number	2. Page 1 of	3. Emergency Response Phone	4. Waste Tracking Number
NONE REQUIRED			E 0994333

GENERATOR

5. Generator's Name and Mailing Address
291 WALLABOUT ~~STREET PROJECT~~ REALTY LLC
59 MONTROSE AVENUE
BROOKLYN, NY 11206
Generator's Phone: 718-522-5512

Generator's Site Address (if different than mailing address)
291 WALLABOUT STREET PROJECT
291 WALLABOUT STREET
BROOKLYN, NY 11206

6. Transporter 1 Company Name: H&A Transport — U.S. EPA ID Number: AU322P

7. Transporter 2 Company Name — U.S. EPA ID Number: 08

8. Designated Facility Name and Site Address
BAYSHORE SOIL MANAGEMENT
75 CROWS MILL ROAD
KEASBEY, NJ 08832
Facility's Phone: (732) 738-6060
U.S. EPA ID Number

	9. Waste Shipping Name and Description	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.	
1.	NON-HAZ URBAN FILL	1	DT	20	CY	
2.						
3.						
4.						

13. Special Handling Instructions and Additional Information
BSM 2726-0187 - WC-01(0.5)

14. **GENERATOR'S/OFFEROR'S CERTIFICATION:** I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.

Generator's/Offeror's Printed/Typed Name: H&A of New York Engineering & Geology, LLP as an agent on behalf of 291 Wallabout Realty LLC — Signature — Month: 5 Day: 11 Year: 26

INT'L

15. International Shipments ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit:
Transporter Signature (for exports only): Date leaving U.S.:

TRANSPORTER

16. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: H&A Transport — Signature — Month: 5 Day: 11 Year: 26

Transporter 2 Printed/Typed Name — Signature — Month Day Year

DESIGNATED FACILITY

17. Discrepancy

17a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection

Manifest Reference Number:

17b. Alternate Facility (or Generator) — U.S. EPA ID Number
Facility's Phone:

17c. Signature of Alternate Facility (or Generator) — Month Day Year

257/412

18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a

Printed/Typed Name: Ryan — Signature — Month: 5 Day: 11 Year: 26

DRAFT

Bayshore Recycling Corp.
75 Crows Mill Rd
Keasbey, NJ 08832
www.bayshorerecycling.com

Facility ID: 132397

Ticket: 2571412
Date: 5/11/2026
Time: 08:24:55 - 08:25:07

Customer: RESTORATION & CONSERVATION/BSM0161
243 HILLCREST LANE
OYSTER BAY, NY 11771-

Truck: AU322P

Carrier: H & A TRANSPORT LLC

Profile: 2726-0187/291 WALLABOUT STREET PROJECT
Generator: 291 WALLABOUT STREET PROJECT
Comment:

	Scale
Gross:	85240 lb In Scale 2
Tare:	28540 lb P.T.
Net:	56700 lb

CUYDs: 25

License: AU322P
Truck Type: TRIAXLE

Manifest: E0994333
Remaining: 0.00 TN

Origin	Materials & Services	Quantity	Unit
Brooklyn	ID27 PCS	28.35	Tons

THE ABOVE IS CORRECT AND NON-HAZARDOUS TO THE BEST OF MY KNOWLEDGE

Driver: _____

Weighmaster: RYAN R

DRAFT

NON-HAZARDOUS WASTE MANIFEST

1. Generator ID Number: NONE REQUIRED
2. Page 1 of
3. Emergency Response Phone
4. Waste Tracking Number: E 0994332

GENERATOR

5. Generator's Name and Mailing Address
291 WALLABOUT ~~STREET PROJECT~~ REALTY LLC
59 MONTROSE AVENUE
BROOKLYN, NY 11206
Generator's Phone: 718-522-5512

Generator's Site Address (if different than mailing address)
291 WALLABOUT STREET PROJECT
291 WALLABOUT STREET
BROOKLYN, NY 11206

6. Transporter 1 Company Name — U.S. EPA ID Number

7. Transporter 2 Company Name — U.S. EPA ID Number

8. Designated Facility Name and Site Address — U.S. EPA ID Number
BAYSHORE SOIL MANAGEMENT
75 CROWS MILL ROAD
KEASBEY, NJ 08832
Facility's Phone: (732) 738-6000

	9. Waste Shipping Name and Description	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.	
1	NON-HAZ URBAN FILL	1	DT	20	CY	
2.						
3.						
4.						

13. Special Handling Instructions and Additional Information
BSR 2726-0187 - WC-0110-5)

14. **GENERATOR'S/OFFEROR'S CERTIFICATION:** I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.

Generator's/Offeror's Printed/Typed Name: H&A of New York Engineering & Geology, LLP as an agent on behalf of 291 Wallabout Realty LLC — Signature — Month: 5 Day: 11 Year: 26

INT'L

15. International Shipments ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit:
Transporter Signature (for exports only): Date leaving U.S.:

TRANSPORTER

16. Transporter Acknowledgment of Receipt of Materials
Transporter 1 Printed/Typed Name: H&A #4 — Signature — Month: 5 Day: 11 Year: 26
Transporter 2 Printed/Typed Name — Signature — Month Day Year

DESIGNATED FACILITY

17. Discrepancy
17a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection
Manifest Reference Number:

17b. Alternate Facility (or Generator) — U.S. EPA ID Number
Facility's Phone:

17c. Signature of Alternate Facility (or Generator) — Month Day Year

2571

18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a
Printed/Typed Name: Ryan — Signature — Month: 5 Day: 11 Year: 26

DRAFT

Bayshore Recycling Corp.
75 Crows Mill Rd
Keasbey, NJ 08832
www.bayshorerecycling.com

Facility ID: 132397

Ticket: 2571438
Date: 5/11/2026
Time: 08:47:36 - 08:47:41

Customer: RESTORATION & CONSERVATION/BSM0161
243 HILLCREST LANE
OYSTER BAY, NY 11771-

Truck: AU548H

Carrier: H & A TRANSPORT LLC

Profile: 2726-0187/291 WALLABOUT STREET PROJECT
Generator: 291 WALLABOUT STREET PROJECT
Comment:

		Scale
Gross:	79380 lb	In Scale 2
Tare:	28020 lb	P.T.
Net:	51360 lb	

CUYDs: 25

License: AU548H
Truck Type: TRIAXLE

Manifest: E0994332
Remaining: 0.00 TN

Origin	Materials & Services	Quantity	Unit
Brooklyn	ID27 PCS	25.68	Tons

THE ABOVE IS CORRECT AND NON-HAZARDOUS TO THE BEST OF MY KNOWLEDGE

Weighmaster: RYAN R

DRAFT

NON-HAZARDOUS WASTE MANIFEST

1. Generator ID Number: NONE REQUIRED

2. Page 1 of

3. Emergency Response Phone

4. Waste Tracking Number: E 0994331

5. Generator's Name and Mailing Address
291 WALLABOUT ~~STREET PROJECT~~ REALTY LLC
59 MONTROSE AVENUE
BROOKLYN, NY 11206
Generator's Phone: 718-522-5512

Generator's Site Address (if different than mailing address)
291 WALLABOUT STREET PROJECT
291 WALLABOUT STREET
BROOKLYN, NY 11206

6. Transporter 1 Company Name: ZERA #6 — U.S. EPA ID Number: NY 664 5

7. Transporter 2 Company Name — U.S. EPA ID Number

8. Designated Facility Name and Site Address
BAYSHORE SOIL MANAGEMENT
75 CROWS MILL ROAD
KEASBEY, NJ 08832
Facility's Phone: (732) 738-6000
U.S. EPA ID Number

	9. Waste Shipping Name and Description	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.	
1.	NON-HAZ URBAN FILL	1	DT	20	CY	
2.						
3.						
4.						

13. Special Handling Instructions and Additional Information
BSM 2726-0187 -
WC-01(0-5)

14. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.

Generator's/Offeror's Printed/Typed Name: HSA of New York Engineering & Geology, LLP as an agent on behalf of 291 Wallabout Realty, LLC — Signature — Month: 5 Day: 11 Year: 26

INT'L

15. International Shipments ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit:
Transporter Signature (for exports only): Date leaving U.S.:

TRANSPORTER

16. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: Freddy — Signature — Month: 5 Day: 11 Year: 26

Transporter 2 Printed/Typed Name — Signature — Month Day Year

DESIGNATED FACILITY

17. Discrepancy

17a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection

Manifest Reference Number: 2574467

17b. Alternate Facility (or Generator) — U.S. EPA ID Number

Facility's Phone:

17c. Signature of Alternate Facility (or Generator) — Month Day Year

18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a

Printed/Typed Name: Gwdny — Signature: GP — Month: 5 Day: 11 Year: 26

DRAFT

Bayshore Recycling Corp.
75 Crows Mill Rd
Keasbey, NJ 08832
www.bayshorerecycling.com

Facility ID: 132397

Ticket: 2571467
Date: 5/11/2026
Time: 09:10:01 - 09:10:15

******** Reprinted Ticket ********

Customer: RESTORATION & CONSERVATION/BSM0161
243 HILLCREST LANE
OYSTER BAY, NY 11771-

Truck: AY664G

Scale

Gross: 71420 lb In Scale 1
Tare: 27980 lb P.T.
Net: 43440 lb

CUYDs: 25

License: AY664G
Truck Type: TRIAXLE

Carrier: TELRA LOGISTICS

Manifest: E0994331
Remaining: 0.00 TN

Profile: 2726-0187/291 WALLABOUT STREET PROJECT
Generator: 291 WALLABOUT STREET PROJECT
Comment:

Origin	Materials & Services	Quantity	Unit
Brooklyn	ID27 PCS	21.72	Tons

THE ABOVE IS CORRECT AND NON-HAZARDOUS TO THE BEST OF MY KNOWLEDGE

Driver: _____

Weighmaster: GLENDA2

DRAFT

NON-HAZARDOUS WASTE MANIFEST

1. Generator ID Number	2. Page 1 of	3. Emergency Response Phone	4. Waste Tracking Number
NONE REQUIRED			E 0994330

GENERATOR

5. Generator's Name and Mailing Address
291 WALLABOUT ~~STREET PROJECT~~ REALTY LLC
59 MONTROSE AVENUE
BROOKLYN, NY 11206
Generator's Phone: 718-522-5512

Generator's Site Address (if different than mailing address)
291 WALLABOUT STREET PROJECT
291 WALLABOUT STREET
BROOKLYN, NY 11206

6. Transporter 1 Company Name — U.S. EPA ID Number

7. Transporter 2 Company Name — U.S. EPA ID Number

8. Designated Facility Name and Site Address — U.S. EPA ID Number
BAYSHORE SOIL MANAGEMENT
75 CROWS MILL ROAD
KEASBEY, NJ 08832
Facility's Phone: (732) 738-6000

	9. Waste Shipping Name and Description	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.	
1.	NON-HAZ URBAN FILL	1	DT	20	CY	
2.						
3.						
4.						

13. Special Handling Instructions and Additional Information
BSM 2726-0187 -
WC-01(0.5)

14. **GENERATOR'S/OFFEROR'S CERTIFICATION:** I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.

Generator's/Offeror's Printed/Typed Name: H&A of New York Engineering & Geology, LLP as an agent on behalf of 291 Wallabout Realty LLC — Signature — Month 5 Day 11 Year 26

INT'L

15. International Shipments ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit:
Transporter Signature (for exports only): Date leaving U.S.:

TRANSPORTER

16. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: Piper 1 — Signature — Month 5 Day 11 Year 26

Transporter 2 Printed/Typed Name: Welsh Pecan — Signature — Month 5 Day 11 Year 26

DESIGNATED FACILITY

17. Discrepancy

17a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection

Manifest Reference Number:

17b. Alternate Facility (or Generator) — U.S. EPA ID Number
AZ362R
Facility's Phone:

17c. Signature of Alternate Facility (or Generator) — Month Day Year

2571477

18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a

Printed/Typed Name: Ryan — Signature — Month 5 Day 11 Year 26

DRAFT

Bayshore Recycling Corp.
75 Crows Mill Rd
'Keasbey', NJ 08832
www.bayshorerecycling.com

Facility ID: 132397

Ticket: 2571477
Date: 5/11/2026
Time: 09:16:32 - 09:16:50

Customer: RESTORATION & CONSERVATION/BSM0161
243 HILLCREST LANE
OYSTER BAY, NY 11771-
Truck: AZ362R

Scale
Gross: 63120 lb In Scale 2
Tare: 28120 lb P.T.
Net: 35000 lb
CUYDs: 25 License: AZ362R
Truck Type: TRIAXLE

Carrier: PIPOS TRUCKING LLC

Manifest: E0994330
Profile: 2726-0187/291 WALLABOUT STREET PROJECT
Remaining: 0.00 TN
Generator: 291 WALLABOUT STREET PROJECT
Comment:

Origin	Materials & Services	Quantity	Unit
Brooklyn	ID27 PCS	17.50	Tons

THE ABOVE IS CORRECT AND NON-HAZARDOUS TO THE BEST OF MY KNOWLEDGE

Driver: _____

Weighmaster: RYAN R

DRAFT

NON-HAZARDOUS WASTE MANIFEST

1. Generator ID Number	2. Page 1 of	3. Emergency Response Phone	4. Waste Tracking Number
NONE REQUIRED			E 0994329

GENERATOR

5. Generator's Name and Mailing Address
291 WALLABOUT ~~STREET PROJECT~~ REALTY LLC
59 MONTROSE AVENUE
BROOKLYN, NY 11206
Generator's Phone: 718-522-5512

Generator's Site Address (if different than mailing address)
291 WALLABOUT STREET PROJECT
291 WALLABOUT STREET
BROOKLYN, NY 11206

6. Transporter 1 Company Name: TERRA IS — U.S. EPA ID Number: HB93AA

7. Transporter 2 Company Name — U.S. EPA ID Number

8. Designated Facility Name and Site Address — U.S. EPA ID Number
BAYSHORE SOIL MANAGEMENT
75 CROWS MILL ROAD
KEASBEY, NJ 08832
Facility's Phone: (732) 738-6000

	9. Waste Shipping Name and Description	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.	
1.	NON-HAZ URBAN FILL	1	DT	20	CY	
2.						
3.						
4.						

13. Special Handling Instructions and Additional Information
BSM 2725-0187 -
WC-01(0-5)

14. **GENERATOR'S/OFFEROR'S CERTIFICATION:** I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.

Generator's/Offeror's Printed/Typed Name: H&A of New York Engineering & Geology, LLP as an agent on behalf of 291 Wallabout Realty LLC — Signature — Month 5 Day 11 Year 26

INT'L

15. International Shipments ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit:
Transporter Signature (for exports only): Date leaving U.S.:

TRANSPORTER

16. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: PABLO — Signature — Month 5 Day 11 Year 26

Transporter 2 Printed/Typed Name — Signature — Month Day Year

DESIGNATED FACILITY

17. Discrepancy

17a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection

Manifest Reference Number: 2571512

17b. Alternate Facility (or Generator) — U.S. EPA ID Number

Facility's Phone:

17c. Signature of Alternate Facility (or Generator) — Month Day Year

18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a

Printed/Typed Name: Audrey — Signature: GP — Month 5 Day 11 Year 26

DRAFT

Bayshore Recycling Corp.
75 Crows Mill Rd
Keasbey, NJ 08832
www.bayshorerecycling.com

Facility ID: 132397

Ticket: 2571512
Date: 5/11/2026
Time: 09:38:36 - 09:38:40

Customer: RESTORATION & CONSERVATION/BSM0161
243 HILLCREST LANE
OYSTER BAY, NY 11771-
Truck: H843AA

Carrier: TELRA LOGISTICS LLC

Profile: 2726-0187/291 WALLABOUT STREET PROJECT
Generator: 291 WALLABOUT STREET PROJECT
Comment:

	Scale	
Gross:	79140 lb	In Scale 1
Tare:	29120 lb	P.T.
Net:	50020 lb	

CUYDs: 25
License: H843AA
Truck Type: TRIAXLE

Manifest: E0994329
Remaining: 0.00 TN

Origin	Materials & Services	Quantity	Unit
Brooklyn	ID27 PCS	25.01	Tons

THE ABOVE IS CORRECT AND NON-HAZARDOUS TO THE BEST OF MY KNOWLEDGE

Driver: _____

Weighmaster: GLENDA2

DRAFT

NON-HAZARDOUS WASTE MANIFEST

1. Generator ID Number: NONE REQUIRED

2. Page 1 of

3. Emergency Response Phone

4. Waste Tracking Number: E 0994328

GENERATOR

5. Generator's Name and Mailing Address
291 WALLABOUT ~~STREET PROJECT~~ REALTY LLC
59 MONTROSE AVENUE
BROOKLYN, NY 11206
Generator's Phone: 718-522-5512

Generator's Site Address (if different than mailing address)
291 WALLABOUT STREET PROJECT
291 WALLABOUT STREET
BROOKLYN, NY 11206

6. Transporter 1 Company Name — U.S. EPA ID Number

7. Transporter 2 Company Name — U.S. EPA ID Number

8. Designated Facility Name and Site Address — U.S. EPA ID Number
BAYSHORE SOIL MANAGEMENT
75 CROWS MILL ROAD
KEASBEY, NJ 08832
Facility's Phone: (732) 738-6000

	9. Waste Shipping Name and Description	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.	
1	NON-HAZ URBAN FILL	1	DT	20	CY	
2.						
3.						
4.						

13. Special Handling Instructions and Additional Information
BSM 2726-0187 -
WC-01(0-5)

14. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.

Generator's/Offeror's Printed/Typed Name: HRA of New York Engineering Geology, LLP as an agent on behalf of 291 Wallabout Realty, LLC — Signature — Month: 5 Day: 11 Year: 16

INT'L

15. International Shipments ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit:
Transporter Signature (for exports only): Date leaving U.S.:

TRANSPORTER

16. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: NELSON TRANSPORTATION — Signature: GABOAR — Month: 5 Day: 11 Year: 16

Transporter 2 Printed/Typed Name: ALTERED — Signature — Month — Day — Year

DESIGNATED FACILITY

17. Discrepancy

17a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection

Manifest Reference Number:

17b. Alternate Facility (or Generator) — U.S. EPA ID Number

Facility's Phone:

17c. Signature of Alternate Facility (or Generator) — Month — Day — Year

2571540

18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a

Printed/Typed Name: Ryan — Signature — Month: 5 Day: 11 Year: 16

DRAFT

Bayshore Recycling Corp.
75 Crows Mill Rd
Keasbey, NJ 08832
www.bayshorerecycling.com

Facility ID: 132397

Ticket: 2571540
Date: 5/11/2026
Time: 09:56:44 - 09:57:01

Customer: RESTORATION & CONSERVATION/BSM0161
243 HILLCREST LANE
OYSTER BAY, NY 11771-

Truck: G280AA

Carrier: NELSON TRANSPORTATION LLC

Profile: 2726-0187/291 WALLABOUT STREET PROJECT
Generator: 291 WALLABOUT STREET PROJECT
Comment:

	Scale
Gross:	68120 lb In Scale 2
Tare:	26600 lb P.T.
Net:	41520 lb

CUYDs: 25

License: G280AA
Truck Type: TRIAXLE

Manifest: E0994328
Remaining: 0.00 TN

Origin	Materials & Services	Quantity	Unit
Brooklyn	ID27 PCS	20.76	Tons

THE ABOVE IS CORRECT AND NON-HAZARDOUS TO THE BEST OF MY KNOWLEDGE

Driver: _____

Weighmaster: RYAN R

DRAFT

NON-HAZARDOUS WASTE MANIFEST

1. Generator ID Number: NONE REQUIRED
2. Page 1 of
3. Emergency Response Phone
4. Waste Tracking Number: E 0994327

GENERATOR

5. Generator's Name and Mailing Address
291 WALLABOUT ~~STREET PROJECT~~ REALTY LLC
59 MONTROSE AVENUE
BROOKLYN, NY 11206
Generator's Phone: 718-522-5512

Generator's Site Address (if different than mailing address)
291 WALLABOUT STREET PROJECT
291 WALLABOUT STREET
BROOKLYN, NY 11206

6. Transporter 1 Company Name: Pipo's Trucking — U.S. EPA ID Number:

7. Transporter 2 Company Name — U.S. EPA ID Number:

8. Designated Facility Name and Site Address — U.S. EPA ID Number:
BAYSHORE SOIL MANAGEMENT
75 CROWS MILL ROAD
KEASBEY, NJ 08832
Facility's Phone: (732) 738-6000

	9. Waste Shipping Name and Description	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.	
1.	NON-HAZ URBAN FILL	1	DT	20	CY	
2.						
3.						
4.						

13. Special Handling Instructions and Additional Information
BSM 2726-0187 -
WC-01(0.5)

14. **GENERATOR'S/OFFEROR'S CERTIFICATION:** I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.

Generator's/Offeror's Printed/Typed Name: H&A of New York Engineering & Geology, LLP as an agent on behalf of 291 Wallabout Realty LLC — Signature — Month: 5 Day: 11 Year: 26

INT'L

15. International Shipments ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit:
Transporter Signature (for exports only): Date leaving U.S.:

TRANSPORTER

16. Transporter Acknowledgment of Receipt of Materials
Transporter 1 Printed/Typed Name: Leandro Paulino — Signature — Month: Day: Year:
Transporter 2 Printed/Typed Name — Signature — Month: 5 Day: 11 Year: 26

DESIGNATED FACILITY

17. Discrepancy
17a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection
Manifest Reference Number:

17b. Alternate Facility (or Generator) — U.S. EPA ID Number: 2571544
Facility's Phone:
17c. Signature of Alternate Facility (or Generator) — Month: Day: Year:

18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a
Printed/Typed Name: Rose — Signature — Month: 06 Day: 11 Year: 26

DRAFT

Bayshore Recycling Corp.
75 Crows Mill Rd
Keasbey, NJ 08832
www.bayshorerecycling.com

Facility ID: 132397

Ticket: 2571544
Date: 5/11/2026
Time: 09:58:41 - 09:58:56

Customer: RESTORATION & CONSERVATION/BSM0161
243 HILLCREST LANE
OYSTER BAY, NY 11771-
Truck: AZ815G

Scale
Gross: 76480 lb In Scale 3
Tare: 27900 lb P.T.
Net: 48580 lb
CUYDs: 25 License: AZ815G
Truck Type: TRIAXLE

Carrier: PIPOS TRUCKING LLC

Manifest: E0994327
Remaining: 0.00 TN

Profile: 2726-0187/291 WALLABOUT STREET PROJECT
Generator: 291 WALLABOUT STREET PROJECT
Comment:

Origin	Materials & Services	Quantity	Unit
Brooklyn	ID27 PCS	24.29	Tons

THE ABOVE IS CORRECT AND NON-HAZARDOUS TO THE BEST OF MY KNOWLEDGE

Driver: _____

Weighmaster: Rosie

DRAFT

NON-HAZARDOUS WASTE MANIFEST

1. Generator ID Number	2. Page 1 of	3. Emergency Response Phone	4. Waste Tracking Number
NONE REQUIRED			E 0994326

GENERATOR

5. Generator's Name and Mailing Address
291 WALLABOUT ~~STREET PROJECT~~ REALTY LLC
59 MONTROSE AVENUE
BROOKLYN, NY 11206
Generator's Phone: 718-522-5512

Generator's Site Address (if different than mailing address)
291 WALLABOUT STREET PROJECT
291 WALLABOUT STREET
BROOKLYN, NY 11206

6. Transporter 1 Company Name: Gregory #1 AX873M — U.S. EPA ID Number:

7. Transporter 2 Company Name — U.S. EPA ID Number:

8. Designated Facility Name and Site Address
BAYSHORE SOIL MANAGEMENT
75 CROWS MILL ROAD
KEASBEY, NJ 08832
Facility's Phone: (732) 738-6000
U.S. EPA ID Number:

	9. Waste Shipping Name and Description	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.	
1	NON-HAZ URBAN FILL	1	DT	20	CY	
2.						
3.						
4.						

13. Special Handling Instructions and Additional Information
BSM 2726-0187 -
WC-01(0-5)

14. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.

Generator's/Offeror's Printed/Typed Name: H&A of New York Eng Meering & Geology, LLP as an agent on behalf of 291 Wallabout Realty LLC — Signature — Month: 5 Day: 11 Year: 26

INT'L

15. International Shipments ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit:
Transporter Signature (for exports only): Date leaving U.S.:

TRANSPORTER

16. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: Carlos — Signature — Month: 5 Day: 11 Year: 26

Transporter 2 Printed/Typed Name — Signature — Month Day Year

DESIGNATED FACILITY

17. Discrepancy

17a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection

Manifest Reference Number: 2571614

17b. Alternate Facility (or Generator) — U.S. EPA ID Number

Facility's Phone:

17c. Signature of Alternate Facility (or Generator) — Month Day Year

18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a

Printed/Typed Name — Signature — Month: 5 Day: 11 Year: 26

DRAFT

Bayshore Recycling Corp.
75 Crows Mill Rd
Keasbey, NJ 08832
www.bayshorerecycling.com

Facility ID: 132397

Ticket: 2571614
Date: 5/11/2026
Time: 10:34:11 - 10:34:17

Customer: RESTORATION & CONSERVATION/BSM0161
243 HILLCREST LANE
OYSTER BAY, NY 11771-
Truck: AX873M

Scale
Gross: 77180 lb In Scale 1
Tare: 28440 lb P.T.
Net: 48740 lb
CUYDs: 25 License: AX873M
Truck Type: TRIAXLE

Carrier: GREGORY TRUCKING INC

Manifest: E0994326
Remaining: 0.00 TN

Profile: 2726-0187/291 WALLABOUT STREET PROJECT
Generator: 291 WALLABOUT STREET PROJECT
Comment:

Origin	Materials & Services	Quantity	Unit
Brooklyn	ID27 PCS	24.37	Tons

THE ABOVE IS CORRECT AND NON-HAZARDOUS TO THE BEST OF MY KNOWLEDGE

Driver: _____

Weighmaster: GLENDA2

DRAFT

NON-HAZARDOUS WASTE MANIFEST

1. Generator ID Number	2. Page 1 of	3. Emergency Response Phone	4. Waste Tracking Number
NONE REQUIRED			E 0994325

GENERATOR

5. Generator's Name and Mailing Address
291 WALLABOUT ~~STREET PROJECT~~ REALTY LLC
59 MONTROSE AVENUE
BROOKLYN, NY 11206
Generator's Phone: 718-522-5512

Generator's Site Address (if different than mailing address)
291 WALLABOUT STREET PROJECT
291 WALLABOUT STREET
BROOKLYN, NY 11206

6. Transporter 1 Company Name: Royal #1 H855-AA — U.S. EPA ID Number:

7. Transporter 2 Company Name — U.S. EPA ID Number:

8. Designated Facility Name and Site Address — U.S. EPA ID Number:
BAYSHORE SOIL MANAGEMENT
75 CROWS MILL ROAD
KEASBEY, NJ 08832
Facility's Phone: (732) 738-6000

	9. Waste Shipping Name and Description	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.	
1.	NON-HAZ URBAN FILL	1	DT	20	CY	
2.						
3.						
4.						

13. Special Handling Instructions and Additional Information
BSM 2726-0187 -
WC-01(0-5)

14. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.

Generator's/Offeror's Printed/Typed Name: H&A of New York Engineering & Geology, LLP as an agent on behalf of 291 Wallabout Realty LLC — Signature — Month: 5 Day: 11 Year: 26

INT'L

15. International Shipments ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit:
Transporter Signature (for exports only): Date leaving U.S.:

TRANSPORTER

16. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: Jonathan Mulcahy — Signature — Month: 5 Day: 11 Year: 26

Transporter 2 Printed/Typed Name — Signature — Month — Day — Year

DESIGNATED FACILITY

17. Discrepancy

17a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection

Manifest Reference Number: 2571722

17b. Alternate Facility (or Generator) — U.S. EPA ID Number
Facility's Phone:

17c. Signature of Alternate Facility (or Generator) — Month — Day — Year

18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a

Printed/Typed Name: Abe J Esparza — Signature — Month: 5 Day: 11 Year: 26

DRAFT

Bayshore Recycling Corp.
75 Crows Mill Rd
Keasbey, NJ 08832
www.bayshorerecycling.com

Facility ID: 132397

Ticket: 2571722
Date: 5/11/2026
Time: 11:47:05 - 11:47:10

Customer: RESTORATION & CONSERVATION/BSM0161
243 HILLCREST LANE
OYSTER BAY, NY 11771-

Truck: H855AA

Carrier: ROYAL LANDSCAPE MATERIALS CORP

Profile: 2726-0187/291 WALLABOUT STREET PROJECT
Generator: 291 WALLABOUT STREET PROJECT
Comment:

		Scale
Gross:	82960 lb	In Scale 1
Tare:	28380 lb	P.T.
Net:	54580 lb	

CUYDs: 25

License: H855AA
Truck Type: TRIAXLE

Manifest: E0994325
Remaining: 0.00 TN

Origin	Materials & Services	Quantity	Unit
Brooklyn	ID27 PCS	27.29	Tons

THE ABOVE IS CORRECT AND NON-HAZARDOUS TO THE BEST OF MY KNOWLEDGE

Driver: _____

Weighmaster: GLENDA2

DRAFT

NON-HAZARDOUS WASTE MANIFEST

1. Generator ID Number	2. Page 1 of	3. Emergency Response Phone	4. Waste Tracking Number
NONE REQUIRED			E 0994323

GENERATOR

5. Generator's Name and Mailing Address
291 WALLABOUT ~~STREET PROJECT~~ REALTY LLC
59 MONTROSE AVENUE
BROOKLYN, NY 11206
Generator's Phone: 718-522-5512

Generator's Site Address (if different than mailing address)
291 WALLABOUT STREET PROJECT
291 WALLABOUT STREET
BROOKLYN, NY 11206

6. Transporter 1 Company Name: Gregory Trucking #4 AZ510C — U.S. EPA ID Number:

7. Transporter 2 Company Name — U.S. EPA ID Number:

8. Designated Facility Name and Site Address — U.S. EPA ID Number:
BAYSHORE SOIL MANAGEMENT
75 CROWS MILL ROAD
KEASBEY, NJ 08832
Facility's Phone: (732) 738-6000

	9. Waste Shipping Name and Description	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.	
1.	NON-HAZ URBAN FILL	1	DT	20	CY	
2.						
3.						
4.						

13. Special Handling Instructions and Additional Information
BSM 2726-0187 -
WC-01 (0-5)

14. **GENERATOR'S/OFFEROR'S CERTIFICATION:** I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.

Generator's/Offeror's Printed/Typed Name: Haley & Aldrich of New York Engineering & Geology, LLP as an agent on behalf of 291 Wallabout Realty LLC — Signature: [signature] — Month: 5 Day: 11 Year: 26

INT'L

15. International Shipments ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit:
Transporter Signature (for exports only): Date leaving U.S.:

TRANSPORTER

16. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: Nelson Villeda — Signature: [signature] — Month: 5 Day: 11 Year: 26

Transporter 2 Printed/Typed Name — Signature — Month: Day: Year:

17. Discrepancy

17a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection

Manifest Reference Number: 2571757

DESIGNATED FACILITY

17b. Alternate Facility (or Generator) — U.S. EPA ID Number:
Facility's Phone:

17c. Signature of Alternate Facility (or Generator) — Month: Day: Year:

18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a

Printed/Typed Name: Audrey — Signature: [signature] — Month: 5 Day: 11 Year: 26

DRAFT

Bayshore Recycling Corp.
75 Crows Mill Rd
Keasbey, NJ 08832
www.bayshorerecycling.com

Facility ID: 132397

Ticket: 2571757
Date: 5/11/2026
Time: 12:08:09 - 12:08:15

Customer: RESTORATION & CONSERVATION/BSM0161
243 HILLCREST LANE
OYSTER BAY, NY 11771-

Truck: AZ510C

Carrier: GREGORY TRUCKING INC

Profile: 2726-0187/291 WALLABOUT STREET PROJECT
Generator: 291 WALLABOUT STREET PROJECT
Comment:

		Scale
Gross:	78140 lb In	Scale 1
Tare:	27680 lb	P.T.
Net:	50460 lb	

CUYDs: 25

License: AZ510C
Truck Type: TRIAXLE

Manifest: E0994323
Remaining: 0.00 TN

Origin	Materials & Services	Quantity	Unit
Brooklyn	ID27 PCS	25.23	Tons

THE ABOVE IS CORRECT AND NON-HAZARDOUS TO THE BEST OF MY KNOWLEDGE

Driver: _____

Weighmaster: GLENDA2

DRAFT

NON-HAZARDOUS WASTE MANIFEST

1. Generator ID Number: NONE REQUIRED

2. Page 1 of

3. Emergency Response Phone

4. Waste Tracking Number: E 0994324

5. Generator's Name and Mailing Address
291 WALLABOUT ~~STREET PROJECT~~ REALTY LLC
59 MONTROSE AVENUE
BROOKLYN, NY 11206
Generator's Phone: 718-522-5512

Generator's Site Address (if different than mailing address)
291 WALLABOUT STREET PROJECT
291 WALLABOUT STREET
BROOKLYN, NY 11206

6. Transporter 1 Company Name: Royal Landscape — U.S. EPA ID Number

7. Transporter 2 Company Name: Lic Plate L400AA (N.J.) — U.S. EPA ID Number

8. Designated Facility Name and Site Address
BAYSHORE SOIL MANAGEMENT
75 CROWS MILL ROAD
KEASBEY, NJ 08832
Facility's Phone: (732) 738-6000
U.S. EPA ID Number

	9. Waste Shipping Name and Description	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.	
1.	NON-HAZ URBAN FILL	1	DT	20	CY	
2.						
3.						
4.						

13. Special Handling Instructions and Additional Information
BSM 2726-0187 -
WC-01(O-5)

14. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.

Generator's/Offeror's Printed/Typed Name: H&A of New York Engineering & Geology, LLP as an agent on behalf of 291 Wallabout Realty LLC — Signature — Month 5 Day 11 Year 26

INT'L

15. International Shipments ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit:
Transporter Signature (for exports only): Date leaving U.S.:

TRANSPORTER

16. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name — Signature: Joe Coleman — Month 5 Day 11 Year 26

Transporter 2 Printed/Typed Name — Signature: J. Coleman — Month 5 Day 11 Year 26

DESIGNATED FACILITY

17. Discrepancy

17a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection

Manifest Reference Number:

17b. Alternate Facility (or Generator) — U.S. EPA ID Number: 2571829

Facility's Phone:

17c. Signature of Alternate Facility (or Generator) — Month Day Year

18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a

Printed/Typed Name: Ryan — Signature — Month 5 Day 11 Year 26

DRAFT

Bayshore Recycling Corp.
75 Crows Mill Rd
Keasbey, NJ 08832
www.bayshorerecycling.com

Facility ID: 132397

Ticket: 2571829
Date: 5/11/2026
Time: 11:54:08 - 12:46:53

			Scale
Gross:	74200 lb	In	Scale 2
Tare:	29020 lb	Out	Scale 3
Net:	45180 lb		

Customer: RESTORATION & CONSERVATION/BSM0161
243 HILLCREST LANE
OYSTER BAY, NY 11771-

Truck: L400AA

CUYDs: 25

License: L400AA
Truck Type: TRIAXLE

Carrier: ROYAL LANDSCAPE MATERIALS CORP

Manifest: E0994324
Remaining: 0.00 TN

Profile: 2726-0187/291 WALLABOUT STREET PROJECT
Generator: 291 WALLABOUT STREET PROJECT
Comment:

Origin	Materials & Services	Quantity	Unit
Brooklyn	ID27 PCS	22.59	Tons

THE ABOVE IS CORRECT AND NON-HAZARDOUS TO THE BEST OF MY KNOWLEDGE

Driver: _____

Weighmaster: Rosie

DRAFT

NON-HAZARDOUS WASTE MANIFEST

1. Generator ID Number: NONE REQUIRED

2. Page 1 of

3. Emergency Response Phone

4. Waste Tracking Number: E 0994322

GENERATOR

5. Generator's Name and Mailing Address
291 VALLABOUT ~~STREET PROJECT~~ REALTY LLC
59 MONTROSE AVENUE
BROOKLYN, NY 11206
Generator's Phone: 718-522-5512

Generator's Site Address (if different than mailing address)
291 VALLABOUT STREET PROJECT
291 VALLABOUT STREET
BROOKLYN, NY 11206

6. Transporter 1 Company Name: TERRA — U.S. EPA ID Number: H843 AS

7. Transporter 2 Company Name — U.S. EPA ID Number

8. Designated Facility Name and Site Address
BAYSHORE SOIL MANAGEMENT
75 CROWS MILL ROAD
KEASBEY, NJ 08832
Facility's Phone: (732) 738-6000
U.S. EPA ID Number

	9. Waste Shipping Name and Description	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.	
1	NON-HAZ URBAN FILL	1	DT	20	CY	
2.						
3.						
4.						

13. Special Handling Instructions and Additional Information
BSM 2726-0187 -
WC-0(10-5)

14. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.

Generator's/Offeror's Printed/Typed Name: Hugo New York Engineering Geology, LLP as an agent on behalf of 291 Wallabout Realty LLC — Signature — Month: 5 Day: 11 Year: 26

INT'L

15. International Shipments ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit:
Transporter Signature (for exports only): Date leaving U.S.:

TRANSPORTER

16. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: PABLO — Signature — Month: 5 Day: 11 Year: 26

Transporter 2 Printed/Typed Name — Signature — Month Day Year

DESIGNATED FACILITY

17. Discrepancy

17a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection

Manifest Reference Number: 2571834

17b. Alternate Facility (or Generator) — U.S. EPA ID Number

Facility's Phone:

17c. Signature of Alternate Facility (or Generator) — Month Day Year

18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a

Printed/Typed Name — Signature — Month: 5 Day: 11 Year: 26

DRAFT

Bayshore Recycling Corp.
75 Crows Mill Rd
Keasbey, NJ 08832
www.bayshorerecycling.com

Facility ID: 132397

Ticket: 2571834
Date: 5/11/2026
Time: 12:48:53 - 12:48:58

Customer: RESTORATION & CONSERVATION/BSM0161
243 HILLCREST LANE
OYSTER BAY, NY 11771-

Truck: H843AA

Scale

Gross: 83600 lb In Scale 1
Tare: 29120 lb P.T.
Net: 54480 lb

CUYDs: 25

License: H843AA
Truck Type: TRIAXLE

Carrier: TELRA LOGISTICS LLC

Manifest: E0994322
Remaining: 0.00 TN

Profile: 2726-0187/291 WALLABOUT STREET PROJECT
Generator: 291 WALLABOUT STREET PROJECT
Comment:

Origin	Materials & Services	Quantity	Unit
Brooklyn	ID27 PCS	27.24	Tons

THE ABOVE IS CORRECT AND NON-HAZARDOUS TO THE BEST OF MY KNOWLEDGE

Driver: _____

Weighmaster: GLENDA2

DRAFT

NON-HAZARDOUS WASTE MANIFEST

1. Generator ID Number: NONE REQUIRED
2. Page 1 of
3. Emergency Response Phone
4. Waste Tracking Number: E 0994321

GENERATOR

5. Generator's Name and Mailing Address
291 WALLABOUT ~~STREET PROJECT~~ REALTY LLC
59 MONTROSE AVENUE
BROOKLYN, NY 11206
Generator's Phone: 718-522-5512

Generator's Site Address (if different than mailing address)
291 WALLABOUT STREET PROJECT
291 WALLABOUT STREET
BROOKLYN, NY 11206

6. Transporter 1 Company Name — U.S. EPA ID Number

7. Transporter 2 Company Name — U.S. EPA ID Number

8. Designated Facility Name and Site Address — U.S. EPA ID Number
BAYSHORE SOIL MANAGEMENT
75 CROWS MILL ROAD
KEASBEY, NJ 08832
Facility's Phone: (732) 738-6000

	9. Waste Shipping Name and Description	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.	
1.	NON-HAZ URBAN FILL	1	DT	20	CY	
2.						
3.						
4.						

13. Special Handling Instructions and Additional Information
BSM 2726-0187 -
WC-01(0.5)

14. **GENERATOR'S/OFFEROR'S CERTIFICATION:** I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.

Generator's/Offeror's Printed/Typed Name: HEA of NY Engineering & Geology, LLP as an agent on behalf of 291 Wallabout Realty LLC — Signature — Month: 5 Day: 11 Year: 26

INT'L

15. International Shipments ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit:
Transporter Signature (for exports only): Date leaving U.S.:

TRANSPORTER

16. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: NELSON TRANSPORTATION — Signature — #6 — Month Day Year

Transporter 2 Printed/Typed Name: ATOMIC DEMOLITION — Signature — 6280 AA — Month Day Year

DESIGNATED FACILITY

17. Discrepancy

17a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection

Manifest Reference Number: 2578Y6

17b. Alternate Facility (or Generator) — U.S. EPA ID Number

Facility's Phone:

17c. Signature of Alternate Facility (or Generator) — Month Day Year

18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a

Printed/Typed Name — Signature — Month: 5 Day: 11 Year: 26

DRAFT

Bayshore Recycling Corp.
75 Crows Mill Rd
Keasbey, NJ 08832
www.bayshorerecycling.com

Facility ID: 132397

Ticket: 2571846
Date: 5/11/2026
Time: 12:59:12 - 12:59:19

Customer: RESTORATION & CONSERVATION/BSM0161
243 HILLCREST LANE
OYSTER BAY, NY 11771-
Truck: G280AA

Scale
Gross: 82260 lb In Scale 1
Tare: 26600 lb P.T.
Net: 55660 lb

CUYDs: 25 License: G280AA
Truck Type: TRIAXLE

Carrier: NELSON TRANSPORTATION LLC

Manifest: E0994321
Remaining: 0.00 TN

Profile: 2726-0187/291 WALLABOUT STREET PROJECT
Generator: 291 WALLABOUT STREET PROJECT
Comment:

Origin	Materials & Services	Quantity	Unit
Brooklyn	ID27 PCS	27.83	Tons

THE ABOVE IS CORRECT AND NON-HAZARDOUS TO THE BEST OF MY KNOWLEDGE

Driver: _____

Weighmaster: GLENDA2

DRAFT

NON-HAZARDOUS WASTE MANIFEST

1. Generator ID Number	2. Page 1 of	3. Emergency Response Phone	4. Waste Tracking Number
NONE REQUIRED			E 0994320

GENERATOR

5. Generator's Name and Mailing Address
291 WALLABOUT ~~STREET PROJECT~~ REALTY LLC
59 MONTROSE AVENUE
BROOKLYN, NY 11206
Generator's Phone: 718-522-5512

Generator's Site Address (if different than mailing address)
291 WALLABOUT STREET PROJECT
291 WALLABOUT STREET
BROOKLYN, NY 11206

6. Transporter 1 Company Name: Pilos trucking — U.S. EPA ID Number:

7. Transporter 2 Company Name — U.S. EPA ID Number:

8. Designated Facility Name and Site Address
BAYSHORE SOIL MANAGEMENT
75 CROWS MILL ROAD
KEASBEY, NJ 08832
Facility's Phone: (732) 738-6000
U.S. EPA ID Number:

	9. Waste Shipping Name and Description	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.	
1	NON-HAZ URBAN FILL	1	DT	20	CY	
2.						
3.						
4.						

13. Special Handling Instructions and Additional Information
BSN 2726-0187 -
WC-01(0-5)

14. **GENERATOR'S/OFFEROR'S CERTIFICATION:** I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.

Generator's/Offeror's Printed/Typed Name: H&A of New York Engineering & Geology, LLP as an agent on behalf of 291 Wallabout Realty LLC — Signature — Month 5 Day 11 Year 26

INT'L

15. International Shipments ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit:
Transporter Signature (for exports only): Date leaving U.S.:

TRANSPORTER

16. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: LEANDRO PAULINO — Signature — Month 5 Day 11 Year 26

Transporter 2 Printed/Typed Name — Signature — Month Day Year

DESIGNATED FACILITY

17. Discrepancy

17a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection

Manifest Reference Number: 2571870

17b. Alternate Facility (or Generator) — U.S. EPA ID Number

Facility's Phone:

17c. Signature of Alternate Facility (or Generator) — Month Day Year

18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a

Printed/Typed Name — Signature — Month 5 Day 11 Year 26

DRAFT

Bayshore Recycling Corp.
75 Crows Mill Rd
Keasbey, NJ 08832
www.bayshorerecycling.com

Facility ID: 132397

Ticket: 2571870
Date: 5/11/2026
Time: 13:15:39 - 13:15:45

Customer: RESTORATION & CONSERVATION/BSM0161
243 HILLCREST LANE
OYSTER BAY, NY 11771-

Truck: AZ815G

Carrier: PIPOS TRUCKING LLC

Profile: 2726-0187/291 WALLABOUT STREET PROJECT
Generator: 291 WALLABOUT STREET PROJECT
Comment:

	Scale
Gross:	79660 lb In Scale 1
Tare:	27900 lb P.T.
Net:	51760 lb

CUYDs: 25

License: AZ815G
Truck Type: TRIAXLE

Manifest: E0994320
Remaining: 0.00 TN

Origin	Materials & Services	Quantity	Unit
Brooklyn	ID27 PCS	25.88	Tons

THE ABOVE IS CORRECT AND NON-HAZARDOUS TO THE BEST OF MY KNOWLEDGE

Driver: _____

Weighmaster: GLENDA2

DRAFT

NON-HAZARDOUS WASTE MANIFEST

1. Generator ID Number: NONE REQUIRED
2. Page 1 of
3. Emergency Response Phone
4. Waste Tracking Number: E 0994319

GENERATOR

5. Generator's Name and Mailing Address
291 WALLABOUT ~~STREET PROJECT~~ REALTY LLC
59 MONTROSE AVENUE
BROOKLYN, NY 11206
Generator's Phone: 718-522-6512

Generator's Site Address (if different than mailing address)
291 WALLABOUT STREET PROJECT
291 WALLABOUT STREET
BROOKLYN, NY 11206

6. Transporter 1 Company Name: Gregory #1 AX873m — U.S. EPA ID Number

7. Transporter 2 Company Name — U.S. EPA ID Number

8. Designated Facility Name and Site Address
BAYSHORE SOIL MANAGEMENT
75 CROWS MILL ROAD
KEASBEY, NJ 08832
Facility's Phone: (732) 738-6000
U.S. EPA ID Number

	9. Waste Shipping Name and Description	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.
1.	NON-HAZ URBAN FILL	1	DT	20	CY
2.					
3.					
4.					

13. Special Handling Instructions and Additional Information
BSM 2726-0187 -
WC-01(0-5)

INT'L

14. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.

Generator's/Offeror's Printed/Typed Name: H&A of New York Engineering & Geology, LLP as an agent on behalf of 291 Wallabout Realty LLC — Signature — Month 5 Day 11 Year 26

15. International Shipments ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit:
Transporter Signature (for exports only): Date leaving U.S.:

TRANSPORTER

16. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: Carlos — Signature — Month 9 Day 11 Year 26

Transporter 2 Printed/Typed Name — Signature — Month Day Year

DESIGNATED FACILITY

17. Discrepancy

17a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection

Manifest Reference Number:

17b. Alternate Facility (or Generator) — U.S. EPA ID Number

Facility's Phone:

17c. Signature of Alternate Facility (or Generator) — Month Day Year

2571913

18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a

Printed/Typed Name — Signature — Month 5 Day 11 Year 26

DRAFT

Bayshore Recycling Corp.
75 Crows Mill Rd
Keasbey, NJ 08832
www.bayshorerecycling.com

Facility ID: 132397

Ticket: 2571913
Date: 5/11/2026
Time: 13:48:14 - 13:48:30

Customer: RESTORATION & CONSERVATION/BSM0161
243 HILLCREST LANE
OYSTER BAY, NY 11771-
Truck: AX873M

Carrier: GREGORY TRUCKING INC

Profile: 2726-0187/291 WALLABOUT STREET PROJECT
Generator: 291 WALLABOUT STREET PROJECT
Comment:

	Scale	
Gross:	82240 lb	In Scale 2
Tare:	28440 lb	P.T.
Net:	53800 lb	

CUYDs: 25
License: AX873M
Truck Type: TRIAXLE

Manifest: E0994319
Remaining: 0.00 TN

Origin	Materials & Services	Quantity	Unit
Brooklyn	ID27 PCS	26.90	Tons

THE ABOVE IS CORRECT AND NON-HAZARDOUS TO THE BEST OF MY KNOWLEDGE

Driver: _____

Weighmaster: RYAN R

DRAFT

NON-HAZARDOUS WASTE MANIFEST

1. Generator ID Number: NONE REQUIRED
2. Page 1 of
3. Emergency Response Phone
4. Waste Tracking Number: E 0994318

GENERATOR

5. Generator's Name and Mailing Address
291 WALLABOUT ~~STREET PROJECT~~ REALTY LLC
59 MONTROSE AVENUE
BROOKLYN, NY 11206
Generator's Phone: 718-522-5512

Generator's Site Address (if different than mailing address)
291 WALLABOUT STREET PROJECT
291 WALLABOUT STREET
BROOKLYN, NY 11206

6. Transporter 1 Company Name: AAJM
U.S. EPA ID Number: AX9166

7. Transporter 2 Company Name
U.S. EPA ID Number: #06

8. Designated Facility Name and Site Address
BAYSHORE SOIL MANAGEMENT
75 CROWS MILL ROAD
KEASBEY, NJ 08832
Facility's Phone: (732) 738-6000
U.S. EPA ID Number

	9. Waste Shipping Name and Description	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.	
1	NON-HAZ URBAN FILL	1	DT	20	CY	
2.						
3.						
4.						

13. Special Handling Instructions and Additional Information
BSM 2726-0187 -
WC-01(0-5)

14. **GENERATOR'S/OFFEROR'S CERTIFICATION:** I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.

Generator's/Offeror's Printed/Typed Name: H&A of New York Engineering & Geology, LLP as an agent on behalf of 291 Wallabout Realty LLC
Signature:
Month: 5 Day: 11 Year: 26

INT'L

15. International Shipments ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit:
Transporter Signature (for exports only): Date leaving U.S.:

TRANSPORTER

16. Transporter Acknowledgment of Receipt of Materials
Transporter 1 Printed/Typed Name: LEONARDO
Signature:
Month: 5 Day: 11 Year: 26
Transporter 2 Printed/Typed Name
Signature
Month: Day: Year:

17. Discrepancy
17a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection
Manifest Reference Number: 2577029

DESIGNATED FACILITY

17b. Alternate Facility (or Generator)
U.S. EPA ID Number
Facility's Phone:
17c. Signature of Alternate Facility (or Generator)
Month: Day: Year:

18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a
Printed/Typed Name:
Signature:
Month: 5 Day: 11 Year: 26

DRAFT

Bayshore Recycling Corp.
75 Crows Mill Rd
Keasbey, NJ 08832
www.bayshorerecycling.com

Facility ID: 132397

Ticket: 2572029
Date: 5/11/2026
Time: 15:22:49 - 15:22:53

Customer: RESTORATION & CONSERVATION/BSM0161
243 HILLCREST LANE
OYSTER BAY, NY 11771-

Truck: AX916L

Carrier: AAJM TRANSPORT CORP

Profile: 2726-0187/291 WALLABOUT STREET PROJECT
Generator: 291 WALLABOUT STREET PROJECT
Comment:

		Scale	
Gross:	79780 lb	In	Scale 1
Tare:	29180 lb		P.T.
Net:	50600 lb		

CUYDs: 25

License: AX916L
Truck Type: TRIAXLE

Manifest: E0994318
Remaining: 0.00 TN

Origin	Materials & Services	Quantity	Unit
Brooklyn	ID27 PCS	25.30	Tons

THE ABOVE IS CORRECT AND NON-HAZARDOUS TO THE BEST OF MY KNOWLEDGE

Driver: _____

Weighmaster: GLENDA2

DRAFT

NON-HAZARDOUS WASTE MANIFEST

1. Generator ID Number	2. Page 1 of	3. Emergency Response Phone	4. Waste Tracking Number
NONE REQUIRED			E 0994317

GENERATOR

5. Generator's Name and Mailing Address
291 WALLABOUT ~~STREET PROJECT~~ REALTY LLC
59 MONTROSE AVENUE
BROOKLYN, NY 11206
Generator's Phone: 718-522-5512

Generator's Site Address (if different than mailing address)
291 WALLABOUT STREET PROJECT
291 WALLABOUT STREET
BROOKLYN, NY 11206

6. Transporter 1 Company Name: AAJM #10 — U.S. EPA ID Number: AZ466M

7. Transporter 2 Company Name — U.S. EPA ID Number

8. Designated Facility Name and Site Address — U.S. EPA ID Number
BAYSHORE SOIL MANAGEMENT
75 CROWS MILL ROAD
KEASBEY, NJ 08832
Facility's Phone: (732) 738-6000

	9. Waste Shipping Name and Description	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.	
1.	NON-HAZ URBAN FILL	1	DT	20	CY	
2.						
3.						
4.						

13. Special Handling Instructions and Additional Information
BSM 2726-0187 -
WC-01(0-5)

14. **GENERATOR'S/OFFEROR'S CERTIFICATION:** I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.

Generator's/Offeror's Printed/Typed Name: H&A of New York Engineering & Geology, LLP as an agent on behalf of 291 Wallabout Realty LLC — Signature — Month: 5 Day: 11 Year: 26

INT'L

15. International Shipments ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit:
Transporter Signature (for exports only): Date leaving U.S.:

TRANSPORTER

16. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: Edwin Loyola — Signature — Month: 5 Day: 11 Year: 26

Transporter 2 Printed/Typed Name — Signature — Month Day Year

DESIGNATED FACILITY

17. Discrepancy

17a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection

Manifest Reference Number:

17b. Alternate Facility (or Generator) — U.S. EPA ID Number

Facility's Phone:

17c. Signature of Alternate Facility (or Generator) — Month Day Year

2572037

18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a

Printed/Typed Name: Ryan — Signature — Month: 5 Day: 11 Year: 26

DRAFT

Bayshore Recycling Corp.
75 Crows Mill Rd
Keasbey, NJ 08832
www.bayshorerecycling.com

Facility ID: 132397

Ticket: 2572037
Date: 5/11/2026
Time: 15:40:33 - 15:40:39

Customer: RESTORATION & CONSERVATION/BSM0161
243 HILLCREST LANE
OYSTER BAY, NY 11771-

Truck: AZ466M

Carrier: AAJM TRANSPORT CORP

Profile: 2726-0187/291 WALLABOUT STREET PROJECT
Generator: 291 WALLABOUT STREET PROJECT
Comment:

	Scale	
Gross:	81280 lb	In Scale 2
Tare:	30140 lb	P.T.
Net:	51140 lb	

CUYDs: 25

License: AZ466M
Truck Type: TRIAXLE

Manifest: E0994317
Remaining: 0.00 TN

Origin	Materials & Services	Quantity	Unit
Brooklyn	ID27 PCS	25.57	Tons

THE ABOVE IS CORRECT AND NON-HAZARDOUS TO THE BEST OF MY KNOWLEDGE

Driver: _____

Weighmaster: RYAN R

DRAFT

NON-HAZARDOUS WASTE MANIFEST

1. Generator ID Number	2. Page 1 of	3. Emergency Response Phone	4. Waste Tracking Number
NONE REQUIRED			E 0994316

GENERATOR

5. Generator's Name and Mailing Address
291 WALLABOUT ~~STREET PROJECT~~ REALTY LLC
59 MONTROSE AVENUE
BROOKLYN, NY 11206
Generator's Phone: 718-522-5512

Generator's Site Address (if different than mailing address)
291 WALLABOUT STREET PROJECT
291 WALLABOUT STREET
BROOKLYN, NY 11206

6. Transporter 1 Company Name: Royal #1 H855-AA — U.S. EPA ID Number:

7. Transporter 2 Company Name — U.S. EPA ID Number:

8. Designated Facility Name and Site Address
BAYSHORE SOIL MANAGEMENT
75 CROWS MILL ROAD
KEASBEY, NJ 08832
Facility's Phone: (732) 738-6000
U.S. EPA ID Number:

	9. Waste Shipping Name and Description	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.	
1.	NON-HAZ URBAN FILL	1	DT	20	CY	
2.						
3.						
4.						

13. Special Handling Instructions and Additional Information
BSR 2726-0187 -
WC-01(0-5)

14. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.

Generator's/Offeror's Printed/Typed Name: H&A of New York Engineering & Geology, LLP as an agent on behalf of 291 Wallabout Realty LLC — Signature — Month: 5 Day: 11 Year: 26

INT'L

15. International Shipments ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit:
Transporter Signature (for exports only): Date leaving U.S.:

TRANSPORTER

16. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: Jonathan Melendez — Signature — Month: 5 Day: 11 Year: 26

Transporter 2 Printed/Typed Name — Signature — Month Day Year

DESIGNATED FACILITY

17. Discrepancy

17a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection

Manifest Reference Number: 857043

17b. Alternate Facility (or Generator) — U.S. EPA ID Number:
Facility's Phone:

17c. Signature of Alternate Facility (or Generator) — Month Day Year

18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a

Printed/Typed Name — Signature — Month: 5 Day: 11 Year: 26

DRAFT

Bayshore Recycling Corp.
75 Crows Mill Rd
Keasbey, NJ 08832
www.bayshorerecycling.com

Facility ID: 132397

Ticket: 2572043
Date: 5/11/2026
Time: 16:04:54 - 16:04:59

Customer: RESTORATION & CONSERVATION/BSM0161
243 HILLCREST LANE
OYSTER BAY, NY 11771-

Truck: H855AA

Carrier: ROYAL LANDSCAPE MATERIALS CORP

Profile: 2726-0187/291 WALLABOUT STREET PROJECT
Generator: 291 WALLABOUT STREET PROJECT
Comment:

	Scale	
Gross:	80980 lb	In Scale 2
Tare:	28380 lb	P.T.
Net:	52600 lb	

CUYDs: 25

License: H855AA
Truck Type: TRIAXLE

Manifest: E0994316
Remaining: 0.00 TN

Origin	Materials & Services	Quantity	Unit
Brooklyn	ID27 PCS	26.30	Tons

THE ABOVE IS CORRECT AND NON-HAZARDOUS TO THE BEST OF MY KNOWLEDGE

Driver: _____

Weighmaster: RYAN R

DRAFT

NON-HAZARDOUS WASTE MANIFEST

1. Generator ID Number: NONE REQUIRED
2. Page 1 of
3. Emergency Response Phone
4. Waste Tracking Number: E 0994315

GENERATOR

5. Generator's Name and Mailing Address
291 VALLABOUT ~~STREET PROJECT~~ REALTY LLC
59 MONTROSE AVENUE
BROOKLYN, NY 11206
Generator's Phone: 718-522-5512

Generator's Site Address (if different than mailing address)
291 VALLABOUT STREET PROJECT
291 VALLABOUT STREET
BROOKLYN, NY 11206

6. Transporter 1 Company Name: AA-JM #05
U.S. EPA ID Number: F188AA

7. Transporter 2 Company Name
U.S. EPA ID Number

8. Designated Facility Name and Site Address
BAYSHORE SOIL MANAGEMENT
75 CROWS MILL ROAD
KEASBEY, NJ 08832
Facility's Phone: (732) 738-6000
U.S. EPA ID Number

	9. Waste Shipping Name and Description	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.	
1.	NON-HAZ URBAN FILL	1	DT	20	CY	
2.						
3.						
4.						

13. Special Handling Instructions and Additional Information
BSM 2726-0187 -
WC-01(0.5)

14. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.

Generator's/Offeror's Printed/Typed Name: HSA of Newyork Engineering & Geology, LLP as an agent on behalf of 291 Wallabout Realty LLC
Signature
Month: 5 Day: 11 Year: 26

INT'L

15. International Shipments ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit:
Transporter Signature (for exports only): Date leaving U.S.:

TRANSPORTER

16. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: Edwin
Signature
Month: 05 Day: 11 Year: 26

Transporter 2 Printed/Typed Name
Signature
Month Day Year

DESIGNATED FACILITY

17. Discrepancy

17a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection
Manifest Reference Number: 2572845

17b. Alternate Facility (or Generator)
U.S. EPA ID Number
Facility's Phone:

17c. Signature of Alternate Facility (or Generator)
Month Day Year

18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a

Printed/Typed Name: Edwin
Signature: GP
Month: 5 Day: 11 Year: 26

DRAFT

Bayshore Recycling Corp.
75 Crows Mill Rd
Keasbey, NJ 08832
www.bayshorerecycling.com

Facility ID: 132397

Ticket: 2572045
Date: 5/11/2026
Time: 16:25:24 - 16:25:30

Customer: RESTORATION & CONSERVATION/BSM0161
243 HILLCREST LANE
OYSTER BAY, NY 11771-

Truck: F188AA

Scale

Gross: 79680 lb In Scale 2
Tare: 29640 lb P.T.
Net: 50040 lb

CUYDs: 25

License: F188AA
Truck Type: TRIAXLE

Carrier: AAJM TRANSPORT CORP

Manifest: E0994315
Remaining: 0.00 TN

Profile: 2726-0187/291 WALLABOUT STREET PROJECT
Generator: 291 WALLABOUT STREET PROJECT
Comment:

Origin	Materials & Services	Quantity	Unit
Brooklyn	ID27 PCS	25.02	Tons

THE ABOVE IS CORRECT AND NON-HAZARDOUS TO THE BEST OF MY KNOWLEDGE

Driver: _____

Weighmaster: RYAN R

DRAFT

NON-HAZARDOUS WASTE MANIFEST

1. Generator ID Number	2. Page 1 of	3. Emergency Response Phone	4. Waste Tracking Number
NONE REQUIRED			E 0994313

GENERATOR

5. Generator's Name and Mailing Address
291 VALLABOUT ~~STREET PROJECT~~ REALTY LLC
59 MONTROSE AVENUE
BROOKLYN, NY 11206
Generator's Phone: 718-522-5512

Generator's Site Address (if different than mailing address)
291 VALLABOUT STREET PROJECT
291 VALLABOUT STREET
BROOKLYN, NY 11206

6. Transporter 1 Company Name: AATM BX378P #9 — U.S. EPA ID Number:

7. Transporter 2 Company Name — U.S. EPA ID Number:

8. Designated Facility Name and Site Address
BAYSHORE SOIL MANAGEMENT
75 CROWS MILL ROAD
KEASBEY, NJ 08832
Facility's Phone: (732) 738-6000
U.S. EPA ID Number:

	9. Waste Shipping Name and Description	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.	
1.	NON-HAZ URBAN FILL	1	DT	20	CY	
2.						
3.						
4.						

13. Special Handling Instructions and Additional Information
BSM 2726-0187 -
WC-01(C-5)

14. **GENERATOR'S/OFFEROR'S CERTIFICATION:** I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.

Generator's/Offeror's Printed/Typed Name: H&A of New York Engineering & Geology, LLP as an agent on behalf of 291 Wallabout Realty LLC — Signature — Month 5 Day 11 Year 26

INT'L

15. International Shipments ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit:
Transporter Signature (for exports only): Date leaving U.S.:

TRANSPORTER

16. Transporter Acknowledgment of Receipt of Materials
Transporter 1 Printed/Typed Name — Signature — Month 5 Day 11 Year 26
Transporter 2 Printed/Typed Name — Signature — Month Day Year

DESIGNATED FACILITY

17. Discrepancy
17a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection
Manifest Reference Number:

17b. Alternate Facility (or Generator) — U.S. EPA ID Number
Facility's Phone:
17c. Signature of Alternate Facility (or Generator) — Month Day Year

18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a
Printed/Typed Name — Signature — Month 5 Day 11 Year 26

DRAFT

Bayshore Recycling Corp.
75 Crows Mill Rd
Keasbey, NJ 08832
www.bayshorerecycling.com

Facility ID: 132397

Ticket: 2572049
Date: 5/11/2026
Time: 16:46:59 - 16:47:03

Customer: RESTORATION & CONSERVATION/BSM0161
243 HILLCREST LANE
OYSTER BAY, NY 11771-

Truck: AX378P

Carrier: AAJM TRANSPORT CORP

Profile: 2726-0187/291 WALLABOUT STREET PROJECT
Generator: 291 WALLABOUT STREET PROJECT
Comment:

		Scale
Gross:	92500 lb	In Scale 2
Tare:	28960 lb	P.T.
Net:	63540 lb	

CUYDs: 25

License: AX378P
Truck Type: TRIAXLE

Manifest: E0994313
Remaining: 0.00 TN

Origin	Materials & Services	Quantity	Unit
Brooklyn	ID27 PCS	31.77	Tons

THE ABOVE IS CORRECT AND NON-HAZARDOUS TO THE BEST OF MY KNOWLEDGE

Driver: _____

Weighmaster: RYAN R

DRAFT

YESS CORP
6143 186th St
Fresh Meadows, NY 11365
+17182339239
isaac@yessdisposal.com

Invoice

BILL TO	SHIP TO
BLUE SKY BUILDERS 291 Wallabout Realty LLC 59 Montrose Ave #1A Brooklyn, NY 11206 Site No. C224416	291-293 WALLABOUT Brooklyn, NY 11206

INVOICE #	DATE	TOTAL DUE	DUE DATE	TERMS	ENCLOSED
8912	05/12/2026	$10,955.10	05/12/2026	Due on receipt	

SHIP DATE
05/12/2026

PO#
291-293 WALLABOUT

DATE		DESCRIPTION	QTY	RATE	AMOUNT
05/12/2026	**Site Work**	TRUCKING AND DISPOSAL OF DIRT TO BAYSHORE TKT# E0994314 2572162	22	51.50	1,133.00
05/12/2026	**Site Work**	TRUCKING AND DISPOSAL OF DIRT TO BAYSHORE TKT# E0994312 2572366	25.71	51.50	1,324.07
05/12/2026	**Site Work**	TRUCKING AND DISPOSAL OF DIRT TO BAYSHORE TKT# E0994311 2572440	22	51.50	1,133.00
05/12/2026	**Site Work**	TRUCKING AND DISPOSAL OF DIRT TO BAYSHORE TKT# E0994310 2572510	22	51.50	1,133.00
05/12/2026	**Site Work**	TRUCKING AND DISPOSAL OF DIRT TO BAYSHORE TKT# E0994309 2572577	22.80	51.50	1,174.20
05/12/2026	**Site Work**	TRUCKING AND DISPOSAL OF DIRT TO BAYSHORE TKT# E0994307 2572745	24.54	51.50	1,263.81
05/12/2026	**Site Work**	TRUCKING AND DISPOSAL OF DIRT TO BAYSHORE TKT# E0994306 2572833	26.79	51.50	1,379.69
05/12/2026	**Site Work**	TRUCKING AND DISPOSAL OF DIRT TO BAYSHORE TKT# E0994305 2572919	22.43	51.50	1,155.15
05/12/2026	**Site Work**	TRUCKING AND DISPOSAL OF DIRT TO BAYSHORE TKT# E0994304 2572983	24.45	51.50	1,259.18

BALANCE DUE **$10,955.10**

DRAFT

NON-HAZARDOUS WASTE MANIFEST

1. Generator ID Number	2. Page 1 of	3. Emergency Response Phone	4. Waste Tracking Number
NONE REQUIRED			E 0994314

GENERATOR

5. Generator's Name and Mailing Address
291 VALLABOUT ~~STREET PROJECT~~ REALTY LLC
59 MONTROSE AVENUE
BROOKLYN, NY 11206
Generator's Phone: 718-522-5512

Generator's Site Address (if different than mailing address)
291 VALLABOUT STREET PROJECT
291 VALLABOUT STREET
BROOKLYN, NY 11206

6. Transporter 1 Company Name: ROYAL LANSCAPE — U.S. EPA ID Number:

7. Transporter 2 Company Name: N.J. L400AA — U.S. EPA ID Number:

8. Designated Facility Name and Site Address
BAYSHORE SOIL MANAGEMENT
75 CROWS MILL ROAD
KEASBEY, NJ 08832
Facility's Phone: (732) 738-6000
U.S. EPA ID Number:

	9. Waste Shipping Name and Description	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.	
1	NON-HAZ URBAN FILL	1	DT	20	CY	
2.						
3.						
4.						

13. Special Handling Instructions and Additional Information
BSM 2726-0187 -
WC-01(0-5)

14. **GENERATOR'S/OFFEROR'S CERTIFICATION:** I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.

Generator's/Offeror's Printed/Typed Name: HSA of New York Engineering & Geology, LLP as an agent on behalf of 291 Wallabout Realty LLC — Signature: [signature] — Month: 5 Day: 11 Year: 26

INT'L

15. International Shipments ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit:
Transporter Signature (for exports only): Date leaving U.S.:

TRANSPORTER

16. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: JOE COLEMAN — Signature: [signature] — Month: 5 Day: 11 Year: 26

Transporter 2 Printed/Typed Name — Signature: [signature] — Month: 5 Day: 11 Year: 26

DESIGNATED FACILITY

17. Discrepancy

17a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection

Manifest Reference Number:

17b. Alternate Facility (or Generator) — U.S. EPA ID Number:
Facility's Phone:

17c. Signature of Alternate Facility (or Generator) — Month: Day: Year:

2572162

18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a

Printed/Typed Name: [illegible] — Signature: [signature] — Month: 5 Day: 12 Year: 26

DRAFT

Bayshore Recycling Corp.
75 Crows Mill Rd
Keasbey, NJ 08832
www.bayshorerecycling.com

Facility ID: 132397

Ticket: 2572162
Date: 5/12/2026
Time: 07:10:03 - 07:10:14

Customer: RESTORATION & CONSERVATION/BSM0161
243 HILLCREST LANE
OYSTER BAY, NY 11771-

Truck: L400AA

Carrier: ROYAL LANDSCAPE MATERIALS CORP

Profile: 2726-0187/291 WALLABOUT STREET PROJECT
Generator: 291 WALLABOUT STREET PROJECT
Comment:

		Scale	
Gross:	70120 lb	In	Scale 2
Tare:	29020 lb		P.T.
Net:	41100 lb		

CUYDs: 25

License: L400AA
Truck Type: TRIAXLE

Manifest: E0994314
Remaining: 0.00 TN

Origin	Materials & Services	Quantity	Unit
Brooklyn	ID27 PCS	20.55	Tons

THE ABOVE IS CORRECT AND NON-HAZARDOUS TO THE BEST OF MY KNOWLEDGE

Driver: _____

Weighmaster: RYAN R

DRAFT

NON-HAZARDOUS WASTE MANIFEST

1. Generator ID Number	2. Page 1 of	3. Emergency Response Phone	4. Waste Tracking Number
NONE REQUIRED			E 0994312

GENERATOR

5. Generator's Name and Mailing Address
291 WALLABOUT ~~STREET PROJECT~~ REALTY LLC
59 MONTROSE AVENUE
BROOKLYN, NY 11206
Generator's Phone: 718-522-5512

Generator's Site Address (if different than mailing address)
291 WALLABOUT STREET PROJECT
291 WALLABOUT STREET
BROOKLYN, NY 11206

6. Transporter 1 Company Name — U.S. EPA ID Number

7. Transporter 2 Company Name — U.S. EPA ID Number

8. Designated Facility Name and Site Address — U.S. EPA ID Number
BAYSHORE SOIL MANAGEMENT
75 CROWS MILL ROAD
KEASBEY, NJ 08832
Facility's Phone: (732) 738-6000

	9. Waste Shipping Name and Description	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.	
1	NON-HAZ URBAN FILL	1	DT	20	CY	
2.						
3.						
4.	Atlantic Truck #2 AZ650C					

13. Special Handling Instructions and Additional Information
BSM 2725-0187 -
WC-01(0-5)

14. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.

Generator's/Offeror's Printed/Typed Name: Haley of New York Engineering & Geology, LLP as an agent on behalf of 291 Wallabout Realty LLC — Signature — Month: 5 Day: 12 Year: 26

INT'L

15. International Shipments ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit:
Transporter Signature (for exports only): Date leaving U.S.:

TRANSPORTER

16. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: Leo Ives — Signature — Month: 5 Day: 12 Year: 26

Transporter 2 Printed/Typed Name — Signature — Month Day Year

DESIGNATED FACILITY

17. Discrepancy

17a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection

Manifest Reference Number:

17b. Alternate Facility (or Generator) — U.S. EPA ID Number
Facility's Phone: 2172766

17c. Signature of Alternate Facility (or Generator) — Month Day Year

18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a

Printed/Typed Name: Joel — Signature — Month: 5 Day: 12 Year: 26

DRAFT

Bayshore Recycling Corp.
75 Crows Mill Rd
Keasbey, NJ 08832
www.bayshorerecycling.com

Facility ID: 132397

Ticket: 2572366
Date: 5/12/2026
Time: 09:23:32 - 09:23:35

Customer: RESTORATION & CONSERVATION/BSM0161
243 HILLCREST LANE
OYSTER BAY, NY 11771-

Truck: AZ650C

Carrier: ALMONTE TRUCK SERVICE CORP

Profile: 2726-0187/291 WALLABOUT STREET PROJECT
Generator: 291 WALLABOUT STREET PROJECT
Comment:

		Scale
Gross:	79900 lb	In Scale 1
Tare:	28480 lb	P.T.
Net:	51420 lb	

CUYDs: 25
License: AZ650Z
Truck Type: TRIAXLE

Manifest: E0994312
Remaining: 0.00 TN

Origin	Materials & Services	Quantity	Unit
Brooklyn	ID27 PCS	25.71	Tons

THE ABOVE IS CORRECT AND NON-HAZARDOUS TO THE BEST OF MY KNOWLEDGE

Driver: _____

Weighmaster: Joe L

DRAFT

NON-HAZARDOUS WASTE MANIFEST

1. Generator ID Number	2. Page 1 of	3. Emergency Response Phone	4. Waste Tracking Number
NONE REQUIRED			E 0994311

GENERATOR

5. Generator's Name and Mailing Address
291 WALLABOUT ~~STREET PROJECT~~ REALTY LLC
59 MONTROSE AVENUE
BROOKLYN, NY 11206
Generator's Phone: 718-522-5512

Generator's Site Address (if different than mailing address)
291 WALLABOUT STREET PROJECT
291 WALLABOUT STREET
BROOKLYN, NY 11206

6. Transporter 1 Company Name — U.S. EPA ID Number

7. Transporter 2 Company Name — U.S. EPA ID Number

8. Designated Facility Name and Site Address — U.S. EPA ID Number
BAYSHORE SOIL MANAGEMENT
75 CROWS MILL ROAD
KEASBEY, NJ 08832
Facility's Phone: (732) 738-6000

	9. Waste Shipping Name and Description	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.	
1.	NON-HAZ URBAN FILL	1	DT	20	CY	
2.						
3.						
4.						

13. Special Handling Instructions and Additional Information
BSM 2725-0187 -
WC-01(0-5)

14. **GENERATOR'S/OFFEROR'S CERTIFICATION:** I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.

Generator's/Offeror's Printed/Typed Name: H&A of New York Engineering & Geology, LLP as an agent on behalf of 291 Wallabout Realty LLC — Signature — Month 5 Day 12 Year 26

INT'L

15. International Shipments ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit:
Transporter Signature (for exports only): Date leaving U.S.:

TRANSPORTER

16. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: R. Cardoso AASM #5 F188AA — Signature — Month 5 Day 12 Year 26

Transporter 2 Printed/Typed Name — Signature — Month Day Year

DESIGNATED FACILITY

17. Discrepancy

17a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection

Manifest Reference Number:

17b. Alternate Facility (or Generator) — U.S. EPA ID Number

Facility's Phone:

17c. Signature of Alternate Facility (or Generator) — Month Day Year

2572440

18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a

Printed/Typed Name: R. Cardoso — Signature — Month 5 Day 12 Year 26

DRAFT

Bayshore Recycling Corp.
75 Crows Mill Rd
Keasbey, NJ 08832
www.bayshorerecycling.com

Facility ID: 132397

Ticket: 2572440
Date: 5/12/2026
Time: 10:05:35 - 10:05:39

Customer: RESTORATION & CONSERVATION/BSM0161
243 HILLCREST LANE
OYSTER BAY, NY 11771-
Truck: F188AA

Scale
Gross: 73140 lb In Scale 2
Tare: 29640 lb P.T.
Net: 43500 lb

CUYDs: 25

License: F188AA
Truck Type: TRIAXLE

Carrier: AAJM TRANSPORT CORP

Manifest: E0994311
Remaining: 0.00 TN

Profile: 2726-0187/291 WALLABOUT STREET PROJECT
Generator: 291 WALLABOUT STREET PROJECT
Comment:

Origin	Materials & Services	Quantity	Unit
Brooklyn	ID27 PCS	21.75	Tons

THE ABOVE IS CORRECT AND NON-HAZARDOUS TO THE BEST OF MY KNOWLEDGE

Driver: _____

Weighmaster: RYAN R

DRAFT

NON-HAZARDOUS WASTE MANIFEST

1. Generator ID Number: NONE REQUIRED
2. Page 1 of
3. Emergency Response Phone
4. Waste Tracking Number: E 0994310

GENERATOR

5. Generator's Name and Mailing Address
291 WALLABOUT ~~STREET PROJECT~~ REALTY LLC
59 MONTROSE AVENUE
BROOKLYN, NY 11206
Generator's Phone: 718-522-5512

Generator's Site Address (if different than mailing address)
291 WALLABOUT STREET PROJECT
291 WALLABOUT STREET
BROOKLYN, NY 11206

6. Transporter 1 Company Name: AAJM #10
U.S. EPA ID Number: AZ466M

7. Transporter 2 Company Name
U.S. EPA ID Number

8. Designated Facility Name and Site Address
BAYSHORE SOIL MANAGEMENT
75 CROWS MILL ROAD
KEASBEY, NJ 08832
Facility's Phone: (732) 738-6000
U.S. EPA ID Number

	9. Waste Shipping Name and Description	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.	
1.	NON-HAZ URBAN FILL	1	DT	20	CY	
2.						
3.						
4.						

13. Special Handling Instructions and Additional Information
BSM 2725-0187 -
WC-01(0-5)

14. **GENERATOR'S/OFFEROR'S CERTIFICATION:** I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.

Generator's/Offeror's Printed/Typed Name: Hill of New York Engineering & Geology, LLP as an agent on behalf of 291 Wallabout Realty, LLC
Signature
Month: 5 Day: 12 Year: 26

INT'L

15. International Shipments ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit:
Transporter Signature (for exports only): Date leaving U.S.:

TRANSPORTER

16. Transporter Acknowledgment of Receipt of Materials
Transporter 1 Printed/Typed Name: Edwin Loyola
Signature
Month: 5 Day: 12 Year: 26
Transporter 2 Printed/Typed Name
Signature
Month Day Year

DESIGNATED FACILITY

17. Discrepancy
17a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection
Manifest Reference Number:

17b. Alternate Facility (or Generator)
U.S. EPA ID Number
Facility's Phone:

17c. Signature of Alternate Facility (or Generator)
Month Day Year

2572510

18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a
Printed/Typed Name
Signature
Month: 5 Day: 12 Year: 26

169-BLC-O 5 11977 (Rev. 9/09)

DESIGNATED FACILITY TO GENERATOR

DRAFT

Bayshore Recycling Corp.
75 Crows Mill Rd
Keasbey, NJ 08832
www.bayshorerecycling.com

Facility ID: 132397

Ticket: 2572510
Date: 5/12/2026
Time: 10:45:04 - 10:45:08

Customer: RESTORATION & CONSERVATION/BSM0161
243 HILLCREST LANE
OYSTER BAY, NY 11771-

Truck: AZ466M

Scale
Gross: 71800 lb In Scale 2
Tare: 30140 lb P.T.
Net: 41660 lb

CUYDs: 25

License: AZ466M
Truck Type: TRIAXLE

Carrier: AAJM TRANSPORT CORP

Manifest: E0994310
Remaining: 0.00 TN

Profile: 2726-0187/291 WALLABOUT STREET PROJECT
Generator: 291 WALLABOUT STREET PROJECT
Comment:

Origin	Materials & Services	Quantity	Unit
Brooklyn	ID27 PCS	20.83	Tons

THE ABOVE IS CORRECT AND NON-HAZARDOUS TO THE BEST OF MY KNOWLEDGE

Driver: _____

Weighmaster: RYAN R

DRAFT

NON-HAZARDOUS WASTE MANIFEST

1. Generator ID Number	2. Page 1 of	3. Emergency Response Phone	4. Waste Tracking Number
NONE REQUIRED			E 0994309

GENERATOR

5. Generator's Name and Mailing Address
291 WALLABOUT ~~STREET PROJECT~~ REALTY LLC
59 MONTROSE AVENUE
BROOKLYN, NY 11206
Generator's Phone: 718-522-5512

Generator's Site Address (if different than mailing address)
291 WALLABOUT STREET PROJECT
291 WALLABOUT STREET
BROOKLYN, NY 11206

6. Transporter 1 Company Name: Royal Lanscape — U.S. EPA ID Number:

7. Transporter 2 Company Name: Lic Pl. N.J L400AA — U.S. EPA ID Number:

8. Designated Facility Name and Site Address — U.S. EPA ID Number:
BAYSHORE SOIL MANAGEMENT
75 CROWS MILL ROAD
KEASBEY, NJ 08832
Facility's Phone: (732) 738-6000

	9. Waste Shipping Name and Description	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.	
1.	NON-HAZ URBAN FILL	1	DT	20	CY	
2.						
3.						
4.						

13. Special Handling Instructions and Additional Information
BSM 2726-0187 -
WC-01(0-5)

14. **GENERATOR'S/OFFEROR'S CERTIFICATION:** I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.

Generator's/Offeror's Printed/Typed Name: H&A of New York Engineering & Geology, LLP as an agent on behalf of 291 Wallabout Realty LLC — Signature — Month: 5 Day: 12 Year: 26

INT'L

15. International Shipments ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit:
Transporter Signature (for exports only): Date leaving U.S.:

TRANSPORTER

16. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: Joe Coleman — Signature — Month: 5 Day: 12 Year: 26

Transporter 2 Printed/Typed Name — Signature — Month: 5 Day: 12 Year: 26

DESIGNATED FACILITY

17. Discrepancy

17a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection

Manifest Reference Number: 2572577

17b. Alternate Facility (or Generator) — U.S. EPA ID Number:
Facility's Phone:

17c. Signature of Alternate Facility (or Generator) — Month: Day: Year:

18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a

Printed/Typed Name — Signature — Month: 5 Day: 12 Year: 26

DRAFT

Bayshore Recycling Corp.
75 Crows Mill Rd
Keasbey, NJ 08832
www.bayshorerecycling.com

Facility ID: 132397

Ticket: 2572577
Date: 5/12/2026
Time: 11:25:15 - 11:25:20

Customer: RESTORATION & CONSERVATION/BSM0161
243 HILLCREST LANE
OYSTER BAY, NY 11771-

Truck: L400AA

Carrier: ROYAL LANDSCAPE MATERIALS CORP

Profile: 2726-0187/291 WALLABOUT STREET PROJECT
Generator: 291 WALLABOUT STREET PROJECT
Comment:

	Scale
Gross:	74620 lb In Scale 2
Tare:	29020 lb P.T.
Net:	45600 lb

CUYDs: 25

License: L400AA
Truck Type: TRIAXLE

Manifest: E0994309
Remaining: 0.00 TN

Origin	Materials & Services	Quantity	Unit
Brooklyn	ID27 PCS	22.80	Tons

THE ABOVE IS CORRECT AND NON-HAZARDOUS TO THE BEST OF MY KNOWLEDGE

Driver: _____

Weighmaster: RYAN R

DRAFT

NON-HAZARDOUS WASTE MANIFEST

1. Generator ID Number: NONE REQUIRED
2. Page 1 of
3. Emergency Response Phone
4. Waste Tracking Number: E 0994307

GENERATOR

5. Generator's Name and Mailing Address
291 WALLABOUT ~~STREET PROJECT~~ REALTY LLC
59 MONTROSE AVENUE
BROOKLYN, NY 11206
Generator's Phone: 718-522-5512

Generator's Site Address (if different than mailing address)
291 WALLABOUT STREET PROJECT
291 WALLABOUT STREET
BROOKLYN, NY 11206

6. Transporter 1 Company Name: AASM
U.S. EPA ID Number: AX916L

7. Transporter 2 Company Name
U.S. EPA ID Number: #06

8. Designated Facility Name and Site Address
BAYSHORE SOIL MANAGEMENT
75 CROWS MILL ROAD
KEASBEY, NJ 08832
Facility's Phone: (732) 738-6000
U.S. EPA ID Number

	9. Waste Shipping Name and Description	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.	
1.	NON-HAZ URBAN FILL	1	DT	20	CY	
2.						
3.						
4.						

13. Special Handling Instructions and Additional Information
BSM 2725-0187 -
WC-01(0-5)

14. **GENERATOR'S/OFFEROR'S CERTIFICATION:** I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.

Generator's/Offeror's Printed/Typed Name: HSA of New York Engineering & Geology, LLP as an agent on behalf of 291 Wallabout Realty LLC
Signature
Month: 5 Day: 12 Year: 26

INT'L

15. International Shipments ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit:
Transporter Signature (for exports only): Date leaving U.S.:

TRANSPORTER

16. Transporter Acknowledgment of Receipt of Materials
Transporter 1 Printed/Typed Name: LEONARDO
Signature
Month: 5 Day: 12 Year: 26
Transporter 2 Printed/Typed Name: LEONARDO
Signature
Month: Day: Year:

DESIGNATED FACILITY

17. Discrepancy
17a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection
Manifest Reference Number:

17b. Alternate Facility (or Generator)
U.S. EPA ID Number: 272745
Facility's Phone:

17c. Signature of Alternate Facility (or Generator)
Month: Day: Year:

18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a
Printed/Typed Name: Jull
Signature
Month: 5 Day: 12 Year: 26

DRAFT

Bayshore Recycling Corp.
75 Crows Mill Rd
Keasbey, NJ 08832
www.bayshorerecycling.com

Facility ID: 132397

Ticket: 2572745
Date: 5/12/2026
Time: 12:57:29 - 12:57:32

Customer: RESTORATION & CONSERVATION/BSM0161
243 HILLCREST LANE
OYSTER BAY, NY 11771-
Truck: AX916L

Carrier: AAJM TRANSPORT CORP

Profile: 2726-0187/291 WALLABOUT STREET PROJECT
Generator: 291 WALLABOUT STREET PROJECT
Comment:

		Scale	
Gross:	78260 lb	In	Scale 1
Tare:	29180 lb		P.T.
Net:	49080 lb		

CUYDs: 25
License: AX916L
Truck Type: TRIAXLE

Manifest: E0994307
Remaining: 0.00 TN

Origin	Materials & Services	Quantity	Unit
Brooklyn	ID27 PCS	24.54	Tons

THE ABOVE IS CORRECT AND NON-HAZARDOUS TO THE BEST OF MY KNOWLEDGE

Driver: _____

Weighmaster: Joe L

DRAFT

NON-HAZARDOUS WASTE MANIFEST

1. Generator ID Number: NONE REQUIRED
2. Page 1 of
3. Emergency Response Phone
4. Waste Tracking Number: E 0994306

GENERATOR

5. Generator's Name and Mailing Address
291 WALLABOUT ~~STREET PROJECT~~ REALTY LLC
59 MONTROSE AVENUE
BROOKLYN, NY 11206
Generator's Phone: 718-522-5512

Generator's Site Address (if different than mailing address)
291 WALLABOUT STREET PROJECT
291 WALLABOUT STREET
BROOKLYN, NY 11206

6. Transporter 1 Company Name — U.S. EPA ID Number

7. Transporter 2 Company Name — U.S. EPA ID Number

8. Designated Facility Name and Site Address — U.S. EPA ID Number
BAYSHORE SOIL MANAGEMENT
75 CROWS MILL ROAD
KEASBEY, NJ 08832
Facility's Phone: (732) 738-6000

	9. Waste Shipping Name and Description	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.	
1	NON-HAZ URBAN FILL	1	DT	20	CY	
2.						
3.						
4.						

13. Special Handling Instructions and Additional Information
BSM 2725-0187 -
WC-01(0.5)

14. **GENERATOR'S/OFFEROR'S CERTIFICATION:** I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.

Generator's/Offeror's Printed/Typed Name: HSA of New York Engineering & Geology, LLP as an agent on behalf of 291 Wallabout Realty LLC — Signature — Month: 5 Day: 12 Year: 26

INT'L

15. International Shipments ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit:
Transporter Signature (for exports only): Date leaving U.S.:

TRANSPORTER

16. Transporter Acknowledgment of Receipt of Materials
Transporter 1 Printed/Typed Name — Signature — Month: 05 Day: 12 Year: 26
Transporter 2 Printed/Typed Name — Signature — Month Day Year

DESIGNATED FACILITY

17. Discrepancy
17a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection
Manifest Reference Number:

17b. Alternate Facility (or Generator) — U.S. EPA ID Number
Facility's Phone:

17c. Signature of Alternate Facility (or Generator) — Month Day Year

2572833

18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a
Printed/Typed Name — Signature — Month: 5 Day: 12 Year: 26

DRAFT

Bayshore Recycling Corp.
75 Crows Mill Rd
Keasbey, NJ 08832
www.bayshorerecycling.com

Facility ID: 132397

Ticket: 2572833
Date: 5/12/2026
Time: 13:44:13 - 13:44:17

Customer: RESTORATION & CONSERVATION/BSM0161
243 HILLCREST LANE
OYSTER BAY, NY 11771-

Truck: F188AA

Carrier: AAJM TRANSPORT CORP

Profile: 2726-0187/291 WALLABOUT STREET PROJECT
Generator: 291 WALLABOUT STREET PROJECT
Comment:

	Scale	
Gross:	83220 lb	In Scale 2
Tare:	29640 lb	P.T.
Net:	53580 lb	

CUYDs: 25

License: F188AA
Truck Type: TRIAXLE

Manifest: E0994306
Remaining: 0.00 TN

Origin	Materials & Services	Quantity	Unit
Brooklyn	ID27 PCS	26.79	Tons

THE ABOVE IS CORRECT AND NON-HAZARDOUS TO THE BEST OF MY KNOWLEDGE

Driver: _____

Weighmaster: RYAN R

DRAFT

NON-HAZARDOUS WASTE MANIFEST

1. Generator ID Number	2. Page 1 of	3. Emergency Response Phone	4. Waste Tracking Number
NONE REQUIRED			E 0994305

GENERATOR

5. Generator's Name and Mailing Address
291 WALLABOUT ~~STREET PROJECT~~ REALTY LLC
59 MONTROSE AVENUE
BROOKLYN, NY 11206
Generator's Phone: 718-522-5512

Generator's Site Address (if different than mailing address)
291 WALLABOUT STREET PROJECT
291 WALLABOUT STREET
BROOKLYN, NY 11206

6. Transporter 1 Company Name: AAJMH10 — U.S. EPA ID Number: A2466M

7. Transporter 2 Company Name — U.S. EPA ID Number

8. Designated Facility Name and Site Address — U.S. EPA ID Number
BAYSHORE SOIL MANAGEMENT
75 CROWS MILL ROAD
KEASBEY, NJ 08832
Facility's Phone: (732) 738-6000

	9. Waste Shipping Name and Description	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.	
1.	NON-HAZ URBAN FILL	1	DT	20	CY	
2.						
3.						
4.						

13. Special Handling Instructions and Additional Information
BSM 2726-0187 -
WC-01(0-5)

14. **GENERATOR'S/OFFEROR'S CERTIFICATION:** I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.

Generator's/Offeror's Printed/Typed Name: HEA of New York Engineering & Geology, LLP as an agent on behalf of 291 Wallabout Realty LLC — Signature — Month: 5 Day: 12 Year: 26

INT'L

15. International Shipments ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit:
Transporter Signature (for exports only): Date leaving U.S.:

TRANSPORTER

16. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: Edwin Loyola — Signature — Month: 5 Day: 12 Year: 26

Transporter 2 Printed/Typed Name — Signature — Month Day Year

DESIGNATED FACILITY

17. Discrepancy

17a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection

Manifest Reference Number:

17b. Alternate Facility (or Generator) — U.S. EPA ID Number: 2572919
Facility's Phone:

17c. Signature of Alternate Facility (or Generator) — Month Day Year

18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a

Printed/Typed Name: ROSE — Signature — Month: 06 Day: 12 Year: 26

169-BLC-O 5 11977 (Rev. 9/09)

DESIGNATED FACILITY TO GENERATOR

DRAFT

Bayshore Recycling Corp.
75 Crows Mill Rd
Keasbey, NJ 08832
www.bayshorerecycling.com

Facility ID: 132397

Ticket: 2572919
Date: 5/12/2026
Time: 14:26:57 - 14:27:07

Customer: RESTORATION & CONSERVATION/BSM0161
243 HILLCREST LANE
OYSTER BAY, NY 11771-

Truck: AZ466M

Carrier: AAJM TRANSPORT CORP

Profile: 2726-0187/291 WALLABOUT STREET PROJECT
Generator: 291 WALLABOUT STREET PROJECT
Comment:

	Scale	
Gross:	75000 lb	In Scale 3
Tare:	30140 lb	P.T.
Net:	44860 lb	

CUYDs: 25

License: AZ466M
Truck Type: TRIAXLE

Manifest: E0994305
Remaining: 0.00 TN

Origin	Materials & Services	Quantity	Unit
Brooklyn	ID27 PCS	22.43	Tons

THE ABOVE IS CORRECT AND NON-HAZARDOUS TO THE BEST OF MY KNOWLEDGE

Driver: _____

Weighmaster: Rosie

DRAFT

NON-HAZARDOUS WASTE MANIFEST

1. Generator ID Number	2. Page 1 of	3. Emergency Response Phone	4. Waste Tracking Number
NONE REQUIRED			E 0994304

GENERATOR

5. Generator's Name and Mailing Address
291 WALLABOUT ~~STREET PROJECT~~ REALTY LLC
59 MONTROSE AVENUE
BROOKLYN, NY 11206
Generator's Phone: 718-522-5512

Generator's Site Address (if different than mailing address)
291 WALLABOUT STREET PROJECT
291 WALLABOUT STREET
BROOKLYN, NY 11206

6. Transporter 1 Company Name: Cabrera # A801AA #18 — U.S. EPA ID Number:

7. Transporter 2 Company Name — U.S. EPA ID Number:

8. Designated Facility Name and Site Address — U.S. EPA ID Number:
BAYSHORE SOIL MANAGEMENT
75 CROWS MILL ROAD
KEASBEY, NJ 08832
Facility's Phone: (732) 738-6000

	9. Waste Shipping Name and Description	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.	
1.	NON-HAZ URBAN FILL	1	DT	20	CY	
2.						
3.						
4.						

13. Special Handling Instructions and Additional Information
BSM 2726-0187 -
WC-01(0-5)

14. **GENERATOR'S/OFFEROR'S CERTIFICATION:** I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.

Generator's/Offeror's Printed/Typed Name: HRA of NewYork Engineering&Geology, LLP as an agent on behalf of 291 Wallabout Realty LLC — Signature — Month: 5 Day: 12 Year: 26

INT'L

15. International Shipments ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit:
Transporter Signature (for exports only): Date leaving U.S.:

TRANSPORTER

16. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: Danny Garcia — Signature — Month: 5 Day: 12 Year: 26

Transporter 2 Printed/Typed Name — Signature — Month — Day — Year

DESIGNATED FACILITY

17. Discrepancy

17a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection

Manifest Reference Number:

17b. Alternate Facility (or Generator) — U.S. EPA ID Number: 2572983
Facility's Phone:

17c. Signature of Alternate Facility (or Generator) — Month — Day — Year

18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a

Printed/Typed Name: Jack — Signature — Month: 5 Day: 12 Year: 26

169-BLC-O 5 11977 (Rev. 9/09)

DESIGNATED FACILITY TO GENERATOR

DRAFT

Bayshore Recycling Corp.
75 Crows Mill Rd
Keasbey, NJ 08832
www.bayshorerecycling.com

Facility ID: 132397

Ticket: 2572983
Date: 5/12/2026
Time: 15:23:33 - 15:23:37

			Scale
Gross:	78340 lb	In	Scale 1
Tare:	29440 lb		P.T.
Net:	48900 lb		

Customer: RESTORATION & CONSERVATION/BSM0161
243 HILLCREST LANE
OYSTER BAY, NY 11771-

Truck: A801AA

CUYDs: 25

License: A801AA
Truck Type: TRIAXLE

Carrier: CABRERA TRANSPORT LLC

Manifest: E0994304
Remaining: 0.00 TN

Profile: 2726-0187/291 WALLABOUT STREET PROJECT
Generator: 291 WALLABOUT STREET PROJECT
Comment:

Origin	Materials & Services	Quantity	Unit
Brooklyn	ID27 PCS	24.45	Tons

THE ABOVE IS CORRECT AND NON-HAZARDOUS TO THE BEST OF MY KNOWLEDGE

Driver: _____

Weighmaster: Joe L

DRAFT

YESS CORP
6143 186th St
Fresh Meadows, NY 11365
+17182339239
isaac@yessdisposal.com

Invoice

BILL TO	SHIP TO
BLUE SKY BUILDERS 291 Wallabout Realty LLC 59 Montrose Ave #1A Brooklyn, NY 11206 Site No. C224416	291-293 WALLABOUT Brooklyn, NY 11206

INVOICE #	DATE	TOTAL DUE	DUE DATE	TERMS	ENCLOSED
8913	05/13/2026	$5,119.63	05/13/2026	Due on receipt	

SHIP DATE
05/13/2026

PO#
291-293 WALLABOUT

DATE		DESCRIPTION	QTY	RATE	AMOUNT
05/13/2026	**Site Work**	TRUCKING AND DISPOSAL OF DIRT TO BAYSHORE TKT# E0994303 2573385	22	51.50	1,133.00
05/13/2026	**Site Work**	TRUCKING AND DISPOSAL OF DIRT TO BAYSHORE TKT# E0994302 2573498	26.15	51.50	1,346.73
05/13/2026	**Site Work**	TRUCKING AND DISPOSAL OF DIRT TO BAYSHORE TKT# E0994301 2573536	27.03	51.50	1,392.05
05/13/2026	**Site Work**	TRUCKING AND DISPOSAL OF DIRT TO BAYSHORE TKT# E0994300 2573634	24.23	51.50	1,247.85

BALANCE DUE **$5,119.63**

DRAFT

NON-HAZARDOUS WASTE MANIFEST

1. Generator ID Number	2. Page 1 of	3. Emergency Response Phone	4. Waste Tracking Number
NONE REQUIRED			E 0994303

GENERATOR

5. Generator's Name and Mailing Address
291 WALLABOUT ~~STREET PROJECT~~ REALTY LLC
59 MONTROSE AVENUE
BROOKLYN, NY 11206
Generator's Phone: 718-522-5612

Generator's Site Address (if different than mailing address)
291 WALLABOUT STREET PROJECT
291 WALLABOUT STREET
BROOKLYN, NY 11206

6. Transporter 1 Company Name: PIPOS (06) A2816 G — U.S. EPA ID Number:

7. Transporter 2 Company Name — U.S. EPA ID Number:

8. Designated Facility Name and Site Address — U.S. EPA ID Number:
BAYSHORE SOIL MANAGEMENT
75 CROWS MILL ROAD
KEASBEY, NJ 08832
Facility's Phone: (732) 738-6000

	9. Waste Shipping Name and Description	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.	
1.	NON-HAZ URBAN FILL	1	DT	20	CY	
2.						
3.						
4.						

13. Special Handling Instructions and Additional Information
BSM 2725-0187 -
WC-01(0-5)

14. **GENERATOR'S/OFFEROR'S CERTIFICATION:** I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.

Generator's/Offeror's Printed/Typed Name: H&A of New York Engineering & Geology, LLP as an agent on behalf of 291 Wallabout Realty LLC — Signature — Month 5 | Day 13 | Year 26

INT'L

15. International Shipments ☐ Import to U.S. ☐ Export from U.S. — Port of entry/exit:
Transporter Signature (for exports only): — Date leaving U.S.:

TRANSPORTER

16. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: Erick Cortes — Signature — Month 05 | Day 13 | Year 26

Transporter 2 Printed/Typed Name — Signature — Month | Day | Year

DESIGNATED FACILITY

17. Discrepancy

17a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection

Manifest Reference Number:

17b. Alternate Facility (or Generator) — U.S. EPA ID Number

Facility's Phone:

17c. Signature of Alternate Facility (or Generator) — Month | Day | Year

18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a

Printed/Typed Name: Joel — Signature — Month 5 | Day 13 | Year 26

169-BLC-O 5 11977 (Rev. 9/09)

DESIGNATED FACILITY TO GENERATOR

DRAFT

Bayshore Recycling Corp.
75 Crows Mill Rd
Keasbey, NJ 08832
www.bayshorerecycling.com

Facility ID: 132397

Ticket: 2573385
Date: 5/13/2026
Time: 09:05:42 - 09:05:47

Customer: RESTORATION & CONSERVATION/BSM0161
243 HILLCREST LANE
OYSTER BAY, NY 11771-

Truck: AZ816G

Carrier: PIPOS TRUCKING LLC

Profile: 2726-0187/291 WALLABOUT STREET PROJECT
Generator: 291 WALLABOUT STREET PROJECT
Comment:

		Scale
Gross:	63220 lb In	Scale 1
Tare:	27720 lb	P.T.
Net:	35500 lb	

CUYDs: 25

License: AZ816G
Truck Type: TRIAXLE

Manifest: E0994303
Remaining: 0.00 TN

Origin	Materials & Services	Quantity	Unit
Brooklyn	ID27 PCS	17.75	Tons

THE ABOVE IS CORRECT AND NON-HAZARDOUS TO THE BEST OF MY KNOWLEDGE

Driver: _____

Weighmaster: Joe L

DRAFT

NON-HAZARDOUS WASTE MANIFEST

1. Generator ID Number: NONE REQUIRED
2. Page 1 of
3. Emergency Response Phone
4. Waste Tracking Number: E 0994302

GENERATOR

5. Generator's Name and Mailing Address
291 WALLABOUT ~~STREET PROJECT~~ REALTY LLC
59 MONTROSE AVENUE
BROOKLYN, NY 11206
Generator's Phone: 718-522-5512

Generator's Site Address (if different than mailing address)
291 WALLABOUT STREET PROJECT
291 WALLABOUT STREET
BROOKLYN, NY 11206

6. Transporter 1 Company Name: DJJ — DX3871 — U.S. EPA ID Number: #9

7. Transporter 2 Company Name — U.S. EPA ID Number

8. Designated Facility Name and Site Address
BAYSHORE SOIL MANAGEMENT
75 CROWS MILL ROAD
KEASBEY, NJ 08832
Facility's Phone: (732) 738-6000
U.S. EPA ID Number

	9. Waste Shipping Name and Description	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.	
1	NON-HAZ URBAN FILL	1	DT	20	CY	
2.						
3.						
4.						

13. Special Handling Instructions and Additional Information
BSM 2726-0187 -
WC-01(C-5)

14. **GENERATOR'S/OFFEROR'S CERTIFICATION:** I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.

Generator's/Offeror's Printed/Typed Name: H&A of New York Engineering & Geology, LLP as an agent on behalf of 291 Wallabout Realty LLC — Signature — Month 5 Day 13 Year 26

INT'L

15. International Shipments ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit:
Transporter Signature (for exports only): Date leaving U.S.:

TRANSPORTER

16. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: Jose Tyro — Signature — Month 5 Day 13 Year 26

Transporter 2 Printed/Typed Name — Signature — Month Day Year

DESIGNATED FACILITY

17. Discrepancy

17a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection

Manifest Reference Number:

17b. Alternate Facility (or Generator) — U.S. EPA ID Number

Facility's Phone:

17c. Signature of Alternate Facility (or Generator) — Month Day Year

2573498

18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a

Printed/Typed Name: Ryan — Signature — Month 5 Day 13 Year 26

169-BLC-O 5 11977 (Rev. 9/09)

DESIGNATED FACILITY TO GENERATOR

DRAFT

Bayshore Recycling Corp.
75 Crows Mill Rd
Keasbey, NJ 08832
www.bayshorerecycling.com

Facility ID: 132397

Ticket: 2573498
Date: 5/13/2026
Time: 09:52:41 - 09:52:52

Customer: RESTORATION & CONSERVATION/BSM0161
243 HILLCREST LANE
OYSTER BAY, NY 11771-
Truck: AX378P

Scale
Gross: 81260 lb In Scale 2
Tare: 28960 lb P.T.
Net: 52300 lb
CUYDs: 25 License: AX378P
Truck Type: TRIAXLE

Carrier: AAJM TRANSPORT CORP

Manifest: E0994302
Remaining: 0.00 TN

Profile: 2726-0187/291 WALLABOUT STREET PROJECT
Generator: 291 WALLABOUT STREET PROJECT
Comment:

Origin	Materials & Services	Quantity	Unit
Brooklyn	ID27 PCS	26.15	Tons

THE ABOVE IS CORRECT AND NON-HAZARDOUS TO THE BEST OF MY KNOWLEDGE

Driver: _____

Weighmaster: RYAN R

DRAFT

NON-HAZARDOUS WASTE MANIFEST

1. Generator ID Number: NONE REQUIRED
2. Page 1 of
3. Emergency Response Phone
4. Waste Tracking Number: E 0994301

GENERATOR

5. Generator's Name and Mailing Address
291 WALLABOUT ~~STREET PROJECT~~ REALTY LLC
59 MONTROSE AVENUE
BROOKLYN, NY 11206
Generator's Phone: 718-522-5512

Generator's Site Address (if different than mailing address)
291 WALLABOUT STREET PROJECT
291 WALLABOUT STREET
BROOKLYN, NY 11206

6. Transporter 1 Company Name: AASM
U.S. EPA ID Number: AX9164.

7. Transporter 2 Company Name
U.S. EPA ID Number: #06

8. Designated Facility Name and Site Address
BAYSHORE SOIL MANAGEMENT
75 CROWS MILL ROAD
KEASBEY, NJ 08832
Facility's Phone: (732) 738-6000
U.S. EPA ID Number

	9. Waste Shipping Name and Description	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.	
1.	NON-HAZ URBAN FILL	1	DT	20	CY	
2.						
3.						
4.						

13. Special Handling Instructions and Additional Information
BSM 2726-0187 -
WC-01(0-5)

14. **GENERATOR'S/OFFEROR'S CERTIFICATION:** I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.

Generator's/Offeror's Printed/Typed Name: H&A of New York Engineering & Geology, LLP as an agent on behalf of 291 Wallabout Realty LLC
Signature:
Month: 5 Day: 13 Year: 26

INT'L

15. International Shipments ☐ Import to U.S. ☐ Export from U.S.
Port of entry/exit:
Transporter Signature (for exports only):
Date leaving U.S.:

TRANSPORTER

16. Transporter Acknowledgment of Receipt of Materials
Transporter 1 Printed/Typed Name: LEONARDO
Signature:
Month: 5 Day: 13 Year: 26
Transporter 2 Printed/Typed Name
Signature
Month: Day: Year:

DESIGNATED FACILITY

17. Discrepancy
17a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection
Manifest Reference Number:

17b. Alternate Facility (or Generator)
U.S. EPA ID Number
Facility's Phone:

17c. Signature of Alternate Facility (or Generator)
Month: Day: Year:

2573536

18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a
Printed/Typed Name: Ryan
Signature:
Month: 5 Day: 13 Year: 26

DRAFT

Bayshore Recycling Corp.
75 Crows Mill Rd
Keasbey, NJ 08832
www.bayshorerecycling.com

Facility ID: 132397

Ticket: 2573536
Date: 5/13/2026
Time: 10:06:00 - 10:06:05

Customer: RESTORATION & CONSERVATION/BSM0161
243 HILLCREST LANE
OYSTER BAY, NY 11771-

Truck: AX916L

Carrier: AAJM TRANSPORT CORP

Profile: 2726-0187/291 WALLABOUT STREET PROJECT
Generator: 291 WALLABOUT STREET PROJECT
Comment:

	Scale	
Gross:	83240 lb	In Scale 2
Tare:	29180 lb	P.T.
Net:	54060 lb	

CUYDs: 25
License: AX916L
Truck Type: TRIAXLE

Manifest: E0994301
Remaining: 0.00 TN

Origin	Materials & Services	Quantity	Unit
Brooklyn	ID27 PCS	27.03	Tons

THE ABOVE IS CORRECT AND NON-HAZARDOUS TO THE BEST OF MY KNOWLEDGE

Driver: _____

Weighmaster: RYAN R

DRAFT

NON-HAZARDOUS WASTE MANIFEST

1. Generator ID Number: NONE REQUIRED

2. Page 1 of

3. Emergency Response Phone

4. Waste Tracking Number: E 0994300

5. Generator's Name and Mailing Address
291 WALLABOUT ~~STREET PROJECT~~ REALTY LLC
59 MONTROSE AVENUE
BROOKLYN, NY 11206
Generator's Phone: 718-522-5512

Generator's Site Address (if different than mailing address)
291 WALLABOUT STREET PROJECT
291 WALLABOUT STREET
BROOKLYN, NY 11206

6. Transporter 1 Company Name — U.S. EPA ID Number

7. Transporter 2 Company Name — U.S. EPA ID Number

8. Designated Facility Name and Site Address — U.S. EPA ID Number
BAYSHORE SOIL MANAGEMENT
75 CROWS MILL ROAD
KEASBEY, NJ 08832
Facility's Phone: (732) 738-6000

	9. Waste Shipping Name and Description	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.	
1	NON-HAZ URBAN FILL	1	DT	20	CY	
2.						
3.						
4.						

13. Special Handling Instructions and Additional Information
BSM 2726-0187 -
WC-01(0-5)

14. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.

Generator's/Offeror's Printed/Typed Name: H&A of New York Engineering & Geology, LLP as an agent on behalf of 291 Wallabout Realty LLC — Signature — Month 5 Day 13 Year 26

INT'L

15. International Shipments ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit:
Transporter Signature (for exports only): Date leaving U.S.:

TRANSPORTER

16. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: AAJM #10 — Signature — Month 5 Day 13 Year 26

Transporter 2 Printed/Typed Name — Signature — Month Day Year

17. Discrepancy

17a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection

Manifest Reference Number:

DESIGNATED FACILITY

17b. Alternate Facility (or Generator) — U.S. EPA ID Number
Facility's Phone: 2573634

17c. Signature of Alternate Facility (or Generator) — Month Day Year

18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a

Printed/Typed Name: ROBERT — Signature — Month 05 Day 13 Year 26

DRAFT

Bayshore Recycling Corp.
75 Crows Mill Rd
Keasbey, NJ 08832
www.bayshorerecycling.com

Facility ID: 132397

Ticket: 2573634
Date: 5/13/2026
Time: 10:46:24 - 10:46:29

Customer: RESTORATION & CONSERVATION/BSM0161
243 HILLCREST LANE
OYSTER BAY, NY 11771-

Truck: AZ466M

Carrier: AAJM TRANSPORT CORP

Profile: 2726-0187/291 WALLABOUT STREET PROJECT
Generator: 291 WALLABOUT STREET PROJECT
Comment:

	Scale	
Gross:	78600 lb	In Scale 3
Tare:	30140 lb	P.T.
Net:	48460 lb	

CUYDs: 25

License: AZ466M
Truck Type: TRIAXLE

Manifest: E0994300
Remaining: 0.00 TN

Origin	Materials & Services	Quantity	Unit
Brooklyn	ID27 PCS	24.23	Tons

THE ABOVE IS CORRECT AND NON-HAZARDOUS TO THE BEST OF MY KNOWLEDGE

Driver: _____

Weighmaster: Rosie

DRAFT



YESS CORP
6143 186th St
Fresh Meadows, NY 11365
+17182339239
isaac@yessdisposal.com

Invoice

BILL TO	SHIP TO
291-293 WALLABOUT BLUE SKY BUILDERS	291-293 WALLABOUT Brooklyn, NY 11206

INVOICE #	DATE	TOTAL DUE	DUE DATE	TERMS	ENCLOSED
8914	05/11/2026	$2,421.21	05/11/2026	Due on receipt	

SHIP DATE
05/11/2026

TRACKING NO.
POS 110405

PO#
291 WALLABOUT STREET

DATE		DESCRIPTION	QTY	RATE	AMOUNT
05/11/2026	**Site Work**	TRUCKING AND DUMPING OF CONTAMINATED SOIL TO POSILLICO TKT# 608124 00001	27.83	87.00	2,421.21

BALANCE DUE **$2,421.21**

DRAFT

T/C C

Posillico | We know how.™

Posillico Materials, LLC
1750 New Highway
Farmingdale, NY 11735-1534
P. 631-249-1872
F. 631-777-5640

5/11/2026
1:57:45 PM NYSDOT REQUIRES SPOTTER BEFORE BACKING INTO PAVER.

Customer: 20600	Job: 26097C	Truck #	Ticket #
YESS CORP	Phase Code#	PIPOS04	608124

P.O. #: Delivery Out

Product - Name	Mix Code	Amount
5010- CONTAMINATED SOIL		27.830 TN

Plant Name: POSILLICO MAT

Received By: _____ Driver Name: Juan

DOT#
Location: 291 WALLABOUT ST, BROOKLYN

DROP #	SCALE	SILO

	TONS	MM
Gross:	41.870	37.984
Tare: (K)	14.040	12.737
Net:	27.830	25.247
Totals:	27.830	25.247

"The following PPE is ***REQUIRED*** at all times when working outside your truck, Hard hat, reflective vest, eye protection, gloves, work boots and appropriate work attire. No shorts, sleeveless shirts or sneakers. Failure to comply can result in you being removed and banned from site."

DRAFT

Posillico Job #: 26097C Posillico Customer #: 20600 Tracking Doc #: C0001 Scale Ticket #: 606124

NEW YORK STATE OF OPPORTUNITY | Department of Environmental Conservation

Part 360 Series Waste Tracking Document - Construction & Demolition Debris

This form satisfies the tracking document requirements of both 361-5.6 and section 364-5.1 for the transport of C&D Debris

TYPE OF C&D DEBRIS:	5010/5020 - Non Hazardous Contaminated Soil
WASTE QUANTITY:	Quantities are estimated: 10-wheeler tri-axles: 25 tons (B-07R_0-2) 18-wheeler trailer: 40 tons
LOCATION WHERE WASTE WAS PICKED UP:	Source Name: _____ Address: 291 Wallabout Street City: Brooklyn State: NY Zip Code: 11206

GENERATOR: Name: 291 Wallabout Realty LLC

Address: 59 Montrose Ave City: Brooklyn State: NY Zip: 11206

Authorized Representative of Generator: HSA of New York Engineering & Geology, LLP as an agent on behalf of 291 Wallabout Realty LLC Phone: 929-729-1243

Transporter Name: _____

Receiving Facility Name: Posillico Materials, LLC ☐ Chosen by Transporter

Address: 1610 New Highway City: Farmingdale State: NY Zip: 11735

I have completed this tracking document describing the waste and identifying the transporter and receiving facility. I certify, under penalty of law, that the information provided in this waste tracking document has been prepared under my direction and supervision and further certify that the information contained herein is true and accurate. I am aware that any false statement made on this document is punishable pursuant to Section 210.45 of the Penal Law.

Signature: _____ Date: 5/11/26

TRANSPORTER: *To be completed by Transporter* DEC Permit/Registration No.: _____

Transporter Company Name: PIPOS Trucking

Truck #: 4

Driver Name (print): Juan Giraldo Phone: _____ Plate No.: AX9171

Signature: _____ Date: 05/11/2026

RECEIVING FACILITY: *To be completed by Receiving site* DEC Permit/Reg. No. (if applicable): 1-4720-00695/00009

Name: Posillico Materials, LLC Address: 1610 New Highway

City: Farmingdale State: NY Zip: 11735 Put [X] for: ☑ interim processor, or ☐ final site

Describe all Discrepancies in type or quantity of waste: _____

I certify, under penalty of law, that the information contained herein is true and accurate.
I am aware that any false statement made on this document is punishable pursuant to Section 210.45 of the Penal Law.

Print Name: James Mar Phone: 631-249-1872

Signature: _____ Date: 5/11/26

The completed tracking document for all waste types must be returned to the Generator within two weeks of receipt of the waste. Statewide for restricted-use fill, limited-use fill and contaminated fill, and for all waste types, except residue, generated in the City of New York, a copy of the completed tracking document **must also be provided to NYS DEC within 15 days** of waste delivery to the receiving facility. [ref: 6 NYCRR 364-5.1(b)(5)]

DRAFT

Return completed forms to NYS DEC by e-mail to transport@dec.ny.gov OR fax to 518-402-9034 OR mail to 625 Broadway, 9th Floor, Albany, NY 12233-7251.



YESS CORP
6143 186th St
Fresh Meadows, NY 11365
+17182339239
isaac@yessdisposal.com

Invoice

BILL TO	SHIP TO
291-293 WALLABOUT BLUE SKY BUILDERS	291 WALLABOUT ST. Brooklyn, NY 11206

INVOICE #	DATE	TOTAL DUE	DUE DATE	TERMS	ENCLOSED
8915	05/12/2026	$2,330.73	05/12/2026	Due on receipt	

SHIP DATE
05/12/2026

TRACKING NO.
POS 110405

PO#
291 WALLABOUT STREET

DATE		DESCRIPTION	QTY	RATE	AMOUNT
05/12/2026	**Site Work**	TRUCKING AND DUMPING OF CONTAMINATED SOIL TO POSILLICO TKT# 608341 00002	26.79	87.00	2,330.73

BALANCE DUE **$2,330.73**

DRAFT

J. C J

Posillico | We know how.™

Posillico Materials, LLC
1750 New Highway
Farmingdale, NY 11735-1534
P. 631-249-1872
F. 631-777-5640

5/12/2026
10:17:07 AM NYSDOT REQUIRES SPOTTER BEFORE BACKING INTO PAVER.

Customer: 20600	Job: 26097C	Truck #	Ticket #
YESS CORP	Phase Code#	ROYALLAND1	608341

P.O. #: Delivery Out

Product - Name	Mix Code	Amount
5010- CONTAMINATED SOIL		26.790 TN

Plant Name: POSILLICO MAT

Received By: _____ Driver Name: Jonathan

DOT#
Location: 291 WALLABOUT ST, BROOKLYN

DROP #	SCALE	SILO		TONS
			Gross:	41.140
			Tare: (K)	14.350
			Net:	26.790
			Totals:	26.79

"The following PPE is *REQUIRED* at all times when working outside your truck, Hard hat, reflective v
appropriate work attire. No shorts, sleeveless shirts or sneakers. Failure to comply can result in

DRAFT

Posillico Job #: 26097C Posillico Customer #: 20600 Tracking Doc #: 00002 Scale Ticket #: 6068341

NEW YORK STATE OF OPPORTUNITY | Department of Environmental Conservation

Part 360 Series Waste Tracking Document - Construction & Demolition Debris

This form satisfies the tracking document requirements of both 361-5.6 and section 364-5.1 for the transport of C&D Debris

TYPE OF C&D DEBRIS:	5010/5020 - Non Hazardous Contaminated Soil 41.14
WASTE QUANTITY:	Quantities are estimated: 10-wheeler tri-axles: 25 tons (B-06R-3-5) 18-wheeler trailer: 40 tons
LOCATION WHERE WASTE WAS PICKED UP:	Source Name: _____ Address: 291 Wallabout Street City: Brooklyn State: NY Zip Code: 11206

GENERATOR: Name: 291 Wallabout Realty LLC

Address: 59 Montrose Ave City: Brooklyn State: NY Zip: 11206

Authorized Representative of Generator: H&A of New York Engineering & Geology, LLP as an agent on behalf of 291 Wallabout Realty, LLC Phone: 929-729-1243

Transporter Name: _____

Receiving Facility Name: Posillico Materials, LLC ☐ Chosen by Transporter

Address: 1610 New Highway City: Farmingdale State: NY Zip: 11735

I have completed this tracking document describing the waste and identifying the transporter and receiving facility. I certify, under penalty of law, that the information provided in this waste tracking document has been prepared under my direction and supervision and further certify that the information contained herein is true and accurate. I am aware that any false statement made on this document is punishable pursuant to Section 210.45 of the Penal Law.

Signature: _____ Date: 5/12/2026

TRANSPORTER: *To be completed by Transporter* DEC Permit/Registration No.: _____

Transporter Company Name: Royal

Truck #: 1

Driver Name (print): Jonathan Mejia Phone: _____ Plate No.: H855-A4

Signature: _____ Date: 5/12/26

RECEIVING FACILITY: *To be completed by Receiving site* DEC Permit/Reg. No. (if applicable): 1-4720-00695/00009

Name: Posillico Materials, LLC Address: 1610 New Highway

City: Farmingdale State: NY Zip: 11735 Put [X] for: ☑ interim processor, or ☐ final site

Describe all Discrepancies in type or quantity of waste: _____

I certify, under penalty of law, that the information contained herein is true and accurate.
I am aware that any false statement made on this document is punishable pursuant to Section 210.45 of the Penal Law.

Print Name: James Mag Phone: 631-249-1872

Signature: _____ Date: 5/12/26

The completed tracking document for all waste types must be returned to the Generator within two weeks of receipt of the waste. Statewide for restricted-use fill, limited-use fill and contaminated fill, and for all waste types, except residue, generated in the City of New York, a copy of the completed tracking document **must also be provided to NYS DEC within 15 days** of waste delivery to the receiving facility. [ref: 6 NYCRR 364-5.1(b)(5)]

DRAFT

Return completed forms to NYS DEC by e-mail to transport@dec.ny.gov OR fax to 518-402-9034 OR mail to 625 Broadway, 9th Floor, Albany, NY 12233-7251.

YESS CORP
6143 186th St
Fresh Meadows, NY 11365
+17182339239
isaac@yessdisposal.com

Invoice

BILL TO
291-293 WALLABOUT BLUE SKY BUILDERS

SHIP TO
291 WALLABOUT ST. Brooklyn, NY 11206

INVOICE #	DATE	TOTAL DUE	DUE DATE	TERMS	ENCLOSED
8916	05/13/2026	$2,008.83	05/13/2026	Due on receipt	

SHIP DATE
05/13/2026

TRACKING NO.
POS 110405

PO#
291 WALLABOUT STREET

DATE		DESCRIPTION	QTY	RATE	AMOUNT
05/13/2026	**Site Work**	TRUCKING AND DUMPING OF CONTAMINATED SOIL TO POSILLICO TKT# 608665 00003	23.09	87.00	2,008.83

BALANCE DUE **$2,008.83**

DRAFT

T/C C

Posillico | We know how.™

Posillico Materials, LLC
1750 New Highway
Farmingdale, NY 11735-1534
P. 631-249-1872
F. 631-777-5640

5/13/2026
9:27:03 AM NYSDOT REQUIRES SPOTTER BEFORE BACKING INTO PAVER.

Customer: 20600	Job: 26097C	Truck #	Ticket #
YESS CORP	Phase Code#	NELSON06	608665

P.O. #: Delivery Out

Product - Name	Mix Code	Amount
5010- CONTAMINATED SOIL		23.090 TN

Plant Name: POSILLICO MAT

Received By: _____ Driver Name: _____

DOT#
Location: 291 WALLABOUT ST, BROOKLYN

DROP #	SCALE	SILO

	TONS	MM
Gross:	37.190	33.738
Tare: (K)	14.100	12.791
Net:	23.090	20.947
Totals:	23.090	20.947

"The following PPE is *REQUIRED* at all times when working outside your truck, Hard hat, reflective vest, eye protection, gloves, work boots and appropriate work attire. No shorts, sleeveless shirts or sneakers. Failure to comply can result in you being removed and banned from site."

DRAFT

Posillico Job #: 26097C Posillico Customer #: 20600 Tracking Doc #: 00003 Scale Ticket #: 608665

NEW YORK STATE OF OPPORTUNITY. Department of Environmental Conservation

Part 360 Series Waste Tracking Document - Construction & Demolition Debris

This form satisfies the tracking document requirements of both 361-5.6 and section 364-5.1 for the transport of C&D Debris

TYPE OF C&D DEBRIS:	5010/5020 - Non Hazardous Contaminated Soil
WASTE QUANTITY:	Quantities are estimated: 10-wheeler tri-axles: 25 tons; 18-wheeler trailer: 40 tons B-05R.3-5
LOCATION WHERE WASTE WAS PICKED UP:	Source Name: _____ Address: 291 Wallabout Street City: Brooklyn State: NY Zip Code: 11206

GENERATOR: Name: 291 Wallabout Realty LLC

Address: 59 Montrose Ave City: Brooklyn State: NY Zip: 11206

Authorized Representative of Generator: HSAC New York Engineering & Geology, LLP as an agent on behalf of 291 Wallabout Realty LLC Phone: 929-729-1243

Transporter Name: _____

Receiving Facility Name: Posillico Materials, LLC ☐ Chosen by Transporter

Address: 1610 New Highway City: Farmingdale State: NY Zip: 11735

I have completed this tracking document describing the waste and identifying the transporter and receiving facility. I certify, under penalty of law, that the information provided in this waste tracking document has been prepared under my direction and supervision and further certify that the information contained herein is true and accurate. I am aware that any false statement made on this document is punishable pursuant to Section 210.45 of the Penal Law.

Signature: _____ Date: 5/13/2026

TRANSPORTER: *To be completed by Transporter* DEC Permit/Registration No.: _____

Transporter Company Name: _____

Truck #: 06

Driver Name (print): ANDRO Phone: 917-371-8378 Plate No.: 6780MA

Signature: _____ Date: 5/13/26

RECEIVING FACILITY: *To be completed by Receiving site* DEC Permit/Reg. No. (if applicable): 1-4720-00695/00009

Name: Posillico Materials, LLC Address: 1610 New Highway

City: Farmingdale State: NY Zip: 11735 Put [X] for: ☑ interim processor, or ☐ final site

Describe all Discrepancies in type or quantity of waste: _____

I certify, under penalty of law, that the information contained herein is true and accurate.
I am aware that any false statement made on this document is punishable pursuant to Section 210.45 of the Penal Law.

Print Name: _____ Phone: 631-249-1872

Signature: _____ Date: 5/13/26

The completed tracking document for all waste types must be returned to the Generator within two weeks of receipt of the waste.
Statewide for restricted-use fill, limited-use fill and contaminated fill, and for all waste types, except residue, generated in the City of New York, a copy of the completed tracking document **must also be provided to NYS DEC within 15 days** of waste delivery to the receiving facility.
[ref: 6 NYCRR 364-5.1(b)(5)]

DRAFT

Return completed forms to NYS DEC by e-mail to transport@dec.ny.gov OR fax to 518-402-9034 OR mail to 625 Broadway, 9th Floor, Albany, NY 12233-7251.

YESS CORP
6143 186th St
Fresh Meadows, NY 11365
+17182339239
isaac@yessdisposal.com

Invoice

BILL TO
BLUE SKY BUILDERS 291 Wallabout Realty LLC 59 Montrose Ave #1A Brooklyn, NY 11206 Site No. C224416

SHIP TO
291-293 WALLABOUT Brooklyn, NY 11206

INVOICE #	DATE	TOTAL DUE	DUE DATE	TERMS	ENCLOSED
8960	05/16/2026	$1,564.57	05/16/2026	Due on receipt	

SHIP DATE
05/16/2026

PO#
291-293 WALLABOUT

DATE		DESCRIPTION	QTY	RATE	AMOUNT
05/16/2026	**Site Work**	TRUCKING AND DISPOSAL OF DIRT TO BAYSHORE TKT# E0994299 2576242	30.38	51.50	1,564.57

BALANCE DUE **$1,564.57**

DRAFT

NON-HAZARDOUS WASTE MANIFEST

1. Generator ID Number: NONE REQUIRED
2. Page 1 of
3. Emergency Response Phone
4. Waste Tracking Number: E 0994299

GENERATOR

5. Generator's Name and Mailing Address
291 WALLABOUT ~~STREET PROJECT~~ REALTY LLC
59 MONTROSE AVENUE
BROOKLYN, NY 11206
Generator's Phone: 718-522-5512

Generator's Site Address (if different than mailing address)
291 WALLABOUT STREET PROJECT
291 WALLABOUT STREET
BROOKLYN, NY 11206

6. Transporter 1 Company Name: Royal #1 H855-14
U.S. EPA ID Number:

7. Transporter 2 Company Name
U.S. EPA ID Number:

8. Designated Facility Name and Site Address
BAYSHORE SOIL MANAGEMENT
75 CROWS MILL ROAD
KEASBEY, NJ 08832
Facility's Phone: (732) 738-6000
U.S. EPA ID Number:

	9. Waste Shipping Name and Description	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.	
1.	NON-HAZ URBAN FILL	1	DT	20	CY	
2.						
3.						
4.						

13. Special Handling Instructions and Additional Information
BSR 2725-0187 -
WC-01(0-5)

14. **GENERATOR'S/OFFEROR'S CERTIFICATION:** I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.

Generator's/Offeror's Printed/Typed Name: H&A of New York Engineering & Geology, LLP as an agent on behalf of 291 Wallabout Realty LLC
Signature:
Month: 5 Day: 15 Year: 26

INT'L

15. International Shipments ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit:
Transporter Signature (for exports only): Date leaving U.S.:

TRANSPORTER

16. Transporter Acknowledgment of Receipt of Materials
Transporter 1 Printed/Typed Name: Joseph Valentz
Signature:
Month: Day: Year:
Transporter 2 Printed/Typed Name:
Signature:
Month: Day: Year:

DESIGNATED FACILITY

17. Discrepancy
17a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection
Manifest Reference Number:
17b. Alternate Facility (or Generator)
U.S. EPA ID Number: 257
Facility's Phone:
17c. Signature of Alternate Facility (or Generator)
Month: Day: Year:

18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a
Printed/Typed Name: Joel
Signature:
Month: 5 Day: 16 Year: 26

DRAFT

Bayshore Recycling Corp.
75 Crows Mill Rd
Keasbey, NJ 08832
www.bayshorerecycling.com

Facility ID: 132397

Ticket: 2576242
Date: 5/16/2026
Time: 07:45:26 - 07:45:30

Customer: RESTORATION & CONSERVATION/BSM0161
243 HILLCREST LANE
OYSTER BAY, NY 11771-

Truck: H855AA

Carrier: ROYAL LANDSCAPE MATERIALS CORP

Profile: 2726-0187/291 WALLABOUT STREET PROJECT
Generator: 291 WALLABOUT STREET PROJECT
Comment:

		Scale
Gross:	89140 lb In	Scale 2
Tare:	28380 lb	P.T.
Net:	60760 lb	

CUYDs: 25
License: H855AA
Truck Type: TRIAXLE

Manifest: E0994299
Remaining: 0.00 TN

Origin	Materials & Services	Quantity	Unit
Brooklyn	ID27 PCS	30.38	Tons

THE ABOVE IS CORRECT AND NON-HAZARDOUS TO THE BEST OF MY KNOWLEDGE

Driver: _____

Weighmaster: Joe L

DRAFT

YESS CORP
6143 186th St
Fresh Meadows, NY 11365
+17182339239
isaac@yessdisposal.com

Invoice

BILL TO
291-293 WALLABOUT BLUE SKY BUILDERS

SHIP TO
291 WALLABOUT ST. Brooklyn, NY 11206

INVOICE #	DATE	TOTAL DUE	DUE DATE	TERMS	ENCLOSED
9028	05/15/2026	$6,270.00	05/15/2026	Due on receipt	

SHIP DATE
05/15/2026

TRACKING NO.
INV 33073

PO#
291 WALLABOUT ST.

DATE		DESCRIPTION	QTY	RATE	AMOUNT
05/15/2026	**Site Work**	TRUCKING AND DISPOSAL OF CONTAMINATED HAZARDOUS SOIL TO INNOVATIVE TKT#027420821JJK	22	285.00	6,270.00

BALANCE DUE **$6,270.00**

DRAFT

101668-26

Please print or type.

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator ID Number	2. Page 1 of	3. Emergency Response Phone	4. Manifest Tracking Number
NYR000280917	1	(267) 406-0083	027420821 JJK

GENERATOR

5. Generator's Name and Mailing Address
291 Wallabout Realty LLC
59 Montrose Avenue
Brooklyn NY 11203
Generator's Phone: 718 522-5512

Generator's Site Address (if different than mailing address)
291 Wallabout Realty LLC
291 Wallabout Street
Brooklyn NY 11207

6. Transporter 1 Company Name
J & D Trucking Inc.
U.S. EPA ID Number: NJR000029967

7. Transporter 2 Company Name
U.S. EPA ID Number:

8. Designated Facility Name and Site Address
Republic Environmental Systems (PA), LLC
2869 Sandstone Drive
Hatfield PA 19440
Facility's Phone: 215 822-8995
U.S. EPA ID Number: PAD085690592

9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes		
X	1. NA3077, Hazardous waste, solid, n.o.s. 9, PGIII,(Lead)(D008) ERG#171	001	DT	26940 ~~20~~ 14	P ~~T~~	D008	T	
	2.							
	3.							
	4.							

14. Special Handling Instructions and Additional Information
9b.1)Approval:2600007265-Lead Impacted Soil
Doc#:

B-03R-3-5

15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent.
I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.

Generator's/Offeror's Printed/Typed Name: HSA of New York Engineering & Geology, LLP as an agent on behalf of 291 Wallabout Realty LLC
Signature:
Month: 5 Day: 15 Year: 26

INT'L

16. International Shipments ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit:
Transporter signature (for exports only): Date leaving U.S.:

TRANSPORTER

17. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: Zach Mabz
Signature:
Month: 5 Day: 15 Year: 26

Transporter 2 Printed/Typed Name:
Signature:
Month: Day: Year:

DESIGNATED FACILITY

18. Discrepancy

18a. Discrepancy Indication Space ☒ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection
Actual Weight - 26940 lbs ~~26900~~#
Manifest Reference Number:

18b. Alternate Facility (or Generator)
U.S. EPA ID Number:
Facility's Phone:

18c. Signature of Alternate Facility (or Generator)
Month: Day: Year:

19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)

1.	2.	3.	4.
H110			

20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a
Printed/Typed Name: JASON ERB
Signature:
Month: 05 Day: 15 Year: 26

EPA Form 8700-22 (Rev. 12-17) Previous editions are obsolete.

DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

DRAFT

Republic Env Sys (PA) LLC

2869 Sandstone Drive

HatfieldPA19440

Phone: 2158228995 Fax:

Certificate of Receipt

This is to certify that the following described shipment of waste materials has been received and will be managed in accordance with all applicable state, federal and local laws and regulations.

Generator: 291 Wallabout Realty LLC291 WALLABOUT STBROOKLYNNY11206-4325

Manifest: 027420821JJK - 2600007265

Certified by: Sandra Joa

DRAFT

YESS CORP
6143 186th St
Fresh Meadows, NY 11365
+17182339239
isaac@yessdisposal.com

Invoice

BILL TO	SHIP TO
291-293 WALLABOUT BLUE SKY BUILDERS	291 WALLABOUT ST. Brooklyn, NY 11206

INVOICE #	DATE	TOTAL DUE	DUE DATE	TERMS	ENCLOSED
9033	05/12/2026	$12,899.70	05/12/2026	Due on receipt	

SHIP DATE	TRACKING NO.	PO#
05/12/2026	PP 14814	291 WALLABOUT ST.

DATE		DESCRIPTION	QTY	RATE	AMOUNT
05/12/2026	**Site Work**	TRUCKING AND DISPOSAL OF HIGH LEAD NON HAZARDOUS SOILS TO CONESTOGA LANDFILL TKT # 1643684 5503799	28.44	165.00	4,692.60
05/12/2026	**Site Work**	TRUCKING AND DISPOSAL OF HIGH LEAD NON HAZARDOUS SOILS TO CONESTOGA LANDFILL TKT # 1643687 5503796	27.33	165.00	4,509.45
05/12/2026	**Site Work**	TRUCKING AND DISPOSAL OF HIGH LEAD NON HAZARDOUS SOILS TO CONESTOGA LANDFILL TKT # 1643689 5503800	22.41	165.00	3,697.65

BALANCE DUE **$12,899.70**

DRAFT

420 QUARRY ROAD
Norgantown, PA 19543 610-286-6844

CUSTOMER 331545
P PARK NJ, LLC
ATTN: ACCOUNTS PAYABLE DEPT.
FARMINGDALE, NY 11735-1562

CUSTOMER COPY

LICENSE :

TYPE: Miscellaneous

SITE CL **License**
WEIGHMASTER Drew F.
Ticket 1643684
DATE IN 5/12/26 5:08 am **DATE OUT** 5/12/26 5:27 am
VEHICLE SPECIAL **CONTAINER**
REFERENCE 08pip INVOICE
BILL OF LADING 5503799

Contract:5081267261 Generator:291 Wallabout Realty LLC

Scale In
Scale Out

GROSS WEIGHT	84,940		
TARE WEIGHT	28,060	**NET TONS**	28.44
NET WEIGHT	56,880	**NET WEIGHT**	56,880

VEHICLE DESC: SPECIAL WASTE

INBOUND

CONTAINER DESC

QTY.	UNIT.	DESCRIPTION	RATE.	EXTENSION.	TAX.	TOTAL
0.00	YD	TRACKING QTY				
28.44	TN	SW-CONT SOIL				
		Origin:NEW YORK 100%				

NET AMOUNT
TENDERED
CHANGE
CHECK#

DRIVER undersigned individual signing this document on behalf **WEIGHMASTER** ledges that he or she has read and understands the terms and conditions on the reverse side and that he or she has the authority to sign this document on behalf of the customer.

DRAFT

REPUBLIC SERVICES

NON-HAZARDOUS SPECIAL WASTE & ASBESTOS MANIFEST

5503799

If waste is asbestos waste, complete Sections I, II, III and IV
If waste is **NOT** asbestos waste, complete Sections I, II and III

I. GENERATOR (Generator completes Ia-r)

a. ☐ Generator's US EPA ID Number	a. ☐ Generator's State ID Number	b. Manifest Document Number	c. Page 1 of

d. Generator's Name and Location:	e. Generator's Mailing Address:
Wallabout Realty LLC 291 Wallabout St Brooklyn, Ny 11206 Chenkel Schwimmer f. Phone:	Wallabout Realty LLC 59 Montrose Ave Brooklyn, Ny 11210 718 622 5512 g. Phone:
If owner of the generating facility differs from the generator, provide:	
h. Owner's Name:	i. Owner's Phone No.:

j. Waste Profile #	k. Exp. Date	l. Waste Shipping Name and Description	m. Containers No.	m. Containers Type	n. Total Quantity	o. Unit Wt/Vol
5081267261	4/20/2027	Soil SB-08(0-5)	1	DT	20	CY

GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations; AND, if this waste is a treatment residue of a previously restricted hazardous waste subject to the Land Disposal Restrictions. I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR 268 and is no longer a hazardous waste as defined by 40 CFR 261.

p. Generator Authorized Agent Name (Print)	q. Signature	r. Date
H&A of New York Engineering & Geology, LLP as agent on behalf of 291 Wallabout Realty LLC		5/11/26

II. TRANSPORTER (Generator completes IIa-b and Transporter completes IIc-e)

a. Transporter's Name and Address:
PiPos Trucking #8 M807K

b. Phone:

c. Driver Name (Print)	d. Signature	e. Date
Alejandro		5-11-26

III. DESTINATION (Generator complete IIIa-c and Destination Site completes IIId-g)

a. Disposal Facility and Site Address:	c. US EPA Number	d. Discrepancy Indication Space:
Conestoga Landfill 420 Quarry Road b. Morgantown, PA 19543 610-273-6600	PAD004015867	

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

e. Name of Authorized Agent (Print)	f. Signature	g. Date
		5-11-26

IV. ASBESTOS (Generator completes IVa-f and Operator complete IVg-i)

a. Operator's Name and Address:	c. Responsible Agency Name and Address:
b. Phone:	d. Phone:

e. Special Handling Instructions and Additional Information:
29.44

f. ☐ Friable ☐ Non-Friable ☐ Both % Friable % Non-Friable

OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.

g. Operator's Name and Title (Print)	h. Signature	i. Date

*Operator refers to the company which owns, leases, operates, controls, or supervises the facility being demolished or renovated, or the demolition or renovation operation or both

REV 06/22

RETURN TO GENERATOR

FORM_NHSWAM3

DRAFT

420 QUARRY ROAD
Morgantown, PA 19543 610-286-6844

CUSTOMER 333545
P PARK NJ, LLC
ATTN: ACCOUNTS PAYABLE DEPT.
FARMINGDALE, NY 11735-1562

CUSTOMER COPY

LICENSE:

TYPE: Miscellaneous

Contract:5081257261 Generator:291 Wallabout Realty LLC

Scale In	**GROSS WEIGHT**	82,300	
Scale Out	**TARE WEIGHT**	27,640	**NET TONS** 27.33
	NET WEIGHT	54,660	**NET WEIGHT** 54,660

VEHICLE DESC: SPECIAL WASTE

SITE CL **License**
WEIGHTMASTER Drew F.
Ticket 1643687
DATE IN 5/12/26 5:09 am **DATE OUT** 5/12/26 5:32 am
VEHICLE SPECIAL **CONTAINER**
REFERENCE 08tel
BILL OF LADING 5503796 INVOICE
INBOUND
CONTAINER DESC

QTY.	UNIT.	DESCRIPTION	RATE.	EXTENSION.	TAX.	TOTAL
0.00	YD	TRACKING QTY				
27.33	TN	SW-CONT SOIL				
		Origin:NEW YORK 100%				

NET AMOUNT
TENDERED
CHANGE
CHECK#

DRIVER undersigned individual signing this document on behalf of **WEIGHTMASTER** edges that he or she has read and understands the terms and conditions on the reverse side and that he or she has the authority to sign this document on behalf of the customer.

RS-F042UPBL (06/13)

DRAFT

REPUBLIC SERVICES

NON-HAZARDOUS SPECIAL WASTE & ASBESTOS MANIFEST

5503796

If waste is asbestos waste, complete Sections I, II, III and IV
If waste is **NOT** asbestos waste, complete Sections I, II and III

I. GENERATOR (Generator completes Ia-r)

a. ☐ Generator's US EPA ID Number	a. ☐ Generator's State ID Number	b. Manifest Document Number	c. Page 1 of

d. Generator's Name and Location:	e. Generator's Mailing Address:
Wallabout Realty LLC 291 Wallabout St Brooklyn, Ny 11206 Chaskel Schwimmer	Wallabout Realty LLC 59 Montrose Ave Brooklyn, Ny 11210 718-622-5512
f. Phone:	g. Phone:
If owner of the generating facility differs from the generator, provide:	
h. Owner's Name:	i. Owner's Phone No.:

j. Waste Profile #	k. Exp. Date	l. Waste Shipping Name and Description	m. Containers No.	m. Containers Type	n. Total Quantity	o. Unit Wt/Vol
5081267261	4/20/2027	Soil B-05A, 0-2	1	DT	20	CY

GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations; AND, if this waste is a treatment residue of a previously restricted hazardous waste subject to the Land Disposal Restrictions. I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR 268 and is no longer a hazardous waste as defined by 40 CFR 261.

p. Generator Authorized Agent Name (Print)	q. Signature	r. Date
		5/11/26

II. TRANSPORTER (Generator completes IIa-b and Transporter completes IIc-e)

a. Transporter's Name and Address:		
b. Phone:		
c. Driver Name (Print)	d. Signature	e. Date

III. DESTINATION (Generator complete IIIa-c and Destination Site completes IIId-g)

a. Disposal Facility and Site Address:	c. US EPA Number	d. Discrepancy Indication Space:
b. Conestoga Landfill 420 Quarry Road Morgantown, PA 19543 610-273-6600	PA0000015867	

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

e. Name of Authorized Agent (Print)	f. Signature	g. Date
		5-11-26

IV. ASBESTOS (Generator completes IVa-f and Operator complete IVg-i)

a. Operator's Name and Address:	c. Responsible Agency Name and Address:
G744AA TERRA OP b. Phone:	d. Phone:

e. Special Handling Instructions and Additional Information:

27.33

f. ☐ Friable ☐ Non-Friable ☐ Both % Friable % Non-Friable

OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.

g. Operator's Name and Title (Print)	h. Signature	i. Date
William Martinez		5-11-26

*Operator refers to the company which owns, leases, operates, controls, or supervises the facility being demolished or renovated, or the demolition or renovation operation or both

REV 06/22

RETURN TO GENERATOR

FORM_NHSWAM3

DRAFT

420 QUARRY ROAD
Morgantown, PA 19543 610-286-6844

CUSTOMER
333545
P PARK NJ, LLC
ATTN: ACCOUNTS PAYABLE DEPT.
FARMINGDALE, NY 11735-1562

CUSTOMER COPY

LICENSE:
TYPE: Miscellaneous

SITE CL License
WEIGHMASTER Drew F.
Ticket 1643689
DATE IN 5/12/26 5:10 am
DATE OUT 5/12/26 5:35 am
VEHICLE SPECIAL
CONTAINER
REFERENCE 06pip
BILL OF LADING 5503800

Contract:5081267261 Generator:291 Wallabout Realty LLC

Scale In	GROSS WEIGHT	72,840		
Scale Out	TARE WEIGHT	28,020	NET TONS	22.41
	NET WEIGHT	44,820	NET WEIGHT	44,820

VEHICLE DESC: SPECIAL WASTE

INVOICE
INBOUND
CONTAINER DESC

QTY.	UNIT.	DESCRIPTION	RATE.	EXTENSION.	TAX.	TOTAL
0.00	YD	TRACKING QTY				
22.41	TN	SW-CONT SOIL				
		Origin:NEW YORK 1008				

NET AMOUNT
TENDERED
CHANGE
CHECK#

DRIVER undersigned individual signing this document on behalf **WEIGHMASTER** ledges that he or she has read and understands the terms and conditions on the reverse side and that he or she has the authority to sign this document on behalf of the customer.

RS-F042UPBL (06/13)

DRAFT

REPUBLIC SERVICES

NON-HAZARDOUS SPECIAL WASTE & ASBESTOS MANIFEST

5503800

If waste is asbestos waste, complete Sections I, II, III and IV
If waste is **NOT** asbestos waste, complete Sections I, II and III

I. GENERATOR (Generator completes Ia-r)

a. ☐ Generator's US EPA ID Number	a. ☐ Generator's State ID Number	b. Manifest Document Number	c. Page 1 of

d. Generator's Name and Location:	e. Generator's Mailing Address:
291 Wallabout Realty LLC 291 Wallabout St Brooklyn, Ny 11206 Charkel Schwimmer f. Phone:	Wallabout Realty LLC 59 Montrose Ave Brooklyn, Ny 11210 718-522-5512 g. Phone:
If owner of the generating facility differs from the generator, provide:	
h. Owner's Name:	i. Owner's Phone No.:

j. Waste Profile #	k. Exp. Date	l. Waste Shipping Name and Description	m. Containers No.	m. Containers Type	n. Total Quantity	o. Unit Wt/Vol
5081267261	4/20/2027	Soil SB-08(0-5)	1	DT	20	CY

GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations; AND, if this waste is a treatment residue of a previously restricted hazardous waste subject to the Land Disposal Restrictions. I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR 268 and is no longer a hazardous waste as defined by 40 CFR 261.

p. Generator Authorized Agent Name (Print)	q. Signature	r. Date
Use of Woodcock Engineering & Geology, LLC as an agent on behalf of 291 Wallabout Realty LLC		5/11/26

II. TRANSPORTER (Generator completes IIa-b and Transporter completes IIc-e)

a. Transporter's Name and Address: PIPOS 06 AZ816G ✓

b. Phone:

c. Driver Name (Print)	d. Signature	e. Date
Erick Cortes		MAY 11/2026

III. DESTINATION (Generator complete IIIa-c and Destination Site completes IIId-g)

a. Disposal Facility and Site Address:	c. US EPA Number	d. Discrepancy Indication Space:
Conestoga Landfill 420 Quarry Road b. Morgantown, PA 19543 610-273-6600	PA000001[illegible]867	

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

e. Name of Authorized Agent (Print)	f. Signature	g. Date
		5-11-26

IV. ASBESTOS (Generator completes IVa-f and Operator complete IVg-i)

a. Operator's Name and Address:	c. Responsible Agency Name and Address:
b. Phone:	d. Phone:

e. Special Handling Instructions and Additional Information: 22.41

f. ☐ Friable ☐ Non-Friable ☐ Both % Friable % Non-Friable

OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.

g. Operator's Name and Title (Print)	h. Signature	i. Date

*Operator refers to the company which owns, leases, operates, controls, or supervises the facility being demolished or renovated, or the demolition or renovation operation or both

DRAFT

YESS CORP
6143 186th St
Fresh Meadows, NY 11365
+17182339239
isaac@yessdisposal.com

Invoice

BILL TO
291-293 WALLABOUT BLUE SKY BUILDERS

SHIP TO
291 WALLABOUT ST. Brooklyn, NY 11206

INVOICE #	DATE	TOTAL DUE	DUE DATE	TERMS	ENCLOSED
9034	05/15/2026	$4,468.20	05/15/2026	Due on receipt	

SHIP DATE
05/15/2026

TRACKING NO.
PP 14814

PO#
291 WALLABOUT ST.

DATE		DESCRIPTION	QTY	RATE	AMOUNT
05/15/2026	**Site Work**	TRUCKING AND DISPOSAL OF HIGH LEAD NON HAZARDOUS SOILS TO CONESTOGA LANDFILL TKT # 1644845 5503798	27.08	165.00	4,468.20

BALANCE DUE **$4,468.20**

DRAFT

420 QUARRY ROAD
Morgantown, PA 19543 610-286-6844

CUSTOMER 333545
P PARK NJ, LLC
ATTN: ACCOUNTS PAYABLE DEPT.
FARMINGDALE, NY 11735-1562

CUSTOMER COPY

LICENSE:
TYPE: Miscellaneous

Contract:5081267261 Generator:291 Wallabout Realty LLC

Scale In	**GROSS WEIGHT**	82,440		
Scale Out	**TARE WEIGHT**	28,280	**NET TONS**	27.08
	NET WEIGHT	54,160	**NET WEIGHT**	54,160

VEHICLE DESC: SPECIAL WASTE

SITE CL **License**
WEIGHTMASTER IN - Drew F. OUT - Austin T
Ticket 1644845
DATE IN 5/15/26 11:21 am **DATE OUT** 5/15/26 11:39 am
VEHICLE SPECIAL **CONTAINER**
REFERENCE 05joel INVOICE
BILL OF LADING 5503798
INBOUND
CONTAINER DESC

QTY.	UNIT.	DESCRIPTION	RATE.	EXTENSION.	TAX.	TOTAL
0.00	YD	TRACKING QTY				
27.08	TN	SW-CONT SOIL				
		Origin:NEW YORK 100%				

NET AMOUNT
TENDERED
CHANGE
CHECK#

DRIVER: **WEIGHTMASTER:**

The undersigned individual signing this document on behalf of Customer acknowledges that he or she has read and understands the terms and conditions on the reverse side and that he or she has the authority to sign this document on behalf of the customer.

RS-F042UPBL (06/13)

DRAFT

REPUBLIC SERVICES

NON-HAZARDOUS SPECIAL WASTE & ASBESTOS MANIFEST

5503798

If waste is asbestos waste, complete Sections I, II, III and IV
If waste is **NOT** asbestos waste, complete Sections I, II and III

I. GENERATOR (Generator completes Ia-r)

a. ☐ Generator's US EPA ID Number	a. ☐ Generator's State ID Number	b. Manifest Document Number	c. Page 1 of

d. Generator's Name and Location:	e. Generator's Mailing Address:
291 Wallabout Realty LLC 291 Wallabout St Brooklyn, Ny 11206 Chaskel Schwimmer f. Phone:	Wallabout Realty LLC 59 Montrose Ave Brooklyn, Ny 11210 718-522-5512 g. Phone:
If owner of the generating facility differs from the generator, provide: h. Owner's Name:	i. Owner's Phone No.:

j. Waste Profile #	k. Exp. Date	l. Waste Shipping Name and Description	m. Containers No.	m. Containers Type	n. Total Quantity	o. Unit Wt/Vol
5081267261	4/20/2027	Soil B-03,W3,3-5, B-02,W1,3-5, B-03,E1,3-5	1	DT	20	CY

GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations; AND, if this waste is a treatment residue of a previously restricted hazardous waste subject to the Land Disposal Restrictions. I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR 268 and is no longer a hazardous waste as defined by 40 CFR 261.

p. Generator Authorized Agent Name (Print)	q. Signature	r. Date
Hydro Northeast Engineering & Geology, LLP as an agent for behalf of 291 Wallabout Realty LLC		5/15/26

II. TRANSPORTER (Generator completes IIa-b and Transporter completes IIc-e)

a. Transporter's Name and Address: JCL Transport HO260H

b. Phone:

c. Driver Name (Print)	d. Signature	e. Date

III. DESTINATION (Generator complete IIIa-c and Destination Site completes IIId-g)

a. Disposal Facility and Site Address:	c. US EPA Number	d. Discrepancy Indication Space:
Conestoga Landfill 420 Quarry Road b. Morgantown, PA 19543 610-273-6600	PAD000016867	

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

e. Name of Authorized Agent (Print)	f. Signature	g. Date
		5-15-26

IV. ASBESTOS (Generator completes IVa-f and Operator complete IVg-i)

a. Operator's Name and Address:	c. Responsible Agency Name and Address:
b. Phone:	d. Phone:

e. Special Handling Instructions and Additional Information:

f. ☐ Friable ☐ Non-Friable ☐ Both % Friable % Non-Friable

OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.

g. Operator's Name and Title (Print)	h. Signature	i. Date

*Operator refers to the company which owns, leases, operates, controls, or supervises the facility being demolished or renovated, or the demolition or renovation operation or both

DRAFT



YESS CORP
6143 186th St
Fresh Meadows, NY 11365
+17182339239
isaac@yessdisposal.com

Invoice

BILL TO	SHIP TO
291-293 WALLABOUT BLUE SKY BUILDERS	291 WALLABOUT ST. Brooklyn, NY 11206

INVOICE #	DATE	TOTAL DUE	DUE DATE	TERMS	ENCLOSED
9132	05/18/2026	$4,281.75	05/18/2026	Due on receipt	

SHIP DATE
05/18/2026

TRACKING NO.
MTG 15949

PO#
291 WALLABOUT ST.

DATE		DESCRIPTION	QTY	RATE	AMOUNT
05/18/2026	**Site Work**	TRUCKING AND DISPOSAL OF HIGH LEAD NON HAZARDOUS SOILS TO CONESTOGA LANDFILL TKT # 1644982 5503797	25.95	165.00	4,281.75

BALANCE DUE **$4,281.75**

DRAFT

CONESTOGA LF
420 QUARRY ROAD
Morgantown, PA 19543 610-286-6844

SCALEHOUSE COPY

SITE CL License
WEIGHTMASTER Austin Z.
Ticket 1644982
DATE IN 5/18/26 5:14 am
DATE OUT 5/18/26 5:52 am
VEHICLE SPECIAL
CONTAINER
REFERENCE 03 perez
INVOICE
BILL OF LADING 5503797
INBOUND

CUSTOMER
333545
P PARK NJ, LLC
ATTN: ACCOUNTS PAYABLE DEPT.
FARMINGDALE, NY 11735-1562

LICENSE :
TYPE: Miscellaneous

Contract:5081267261 Generator:291 Wallabout Realty LLC

Scale In	GROSS WEIGHT	80,460		
Scale Out	TARE WEIGHT	28,560	NET TONS	25.95
	NET WEIGHT	51,900	NET WEIGHT	51,900

VEHICLE DESC: SPECIAL WASTE
CONTAINER DESC

QTY.	UNIT.	DESCRIPTION	RATE.	EXTENSION.	TAX.	TOTAL
0.00	YD	TRACKING QTY				
25.95	TN	SW-CONT SOIL				

Origin:NEW YORK 100%

NET AMOUNT
TENDERED
CHANGE
CHECK#

The undersigned individual signing this document on behalf of Customer acknowledges that he or she has read and understands the terms and conditions on the reverse side and that he or she has the authority to sign this document on behalf of the customer.

DRIVER : WEIGHTMASTER

RS-F042UPBL (06/13)

CONESTOGA LF
420 QUARRY ROAD
Morgantown, PA 19543 610-286-6844

CUSTOMER COPY

SITE CL License
WEIGHTMASTER Austin Z.
Ticket 1644982
DATE IN 5/18/26 5:14 am
DATE OUT 5/18/26 5:52 am
VEHICLE SPECIAL
CONTAINER
REFERENCE 03 perez
INVOICE
BILL OF LADING 5503797
INBOUND

CUSTOMER
333545
P PARK NJ, LLC
ATTN: ACCOUNTS PAYABLE DEPT.
FARMINGDALE, NY 11735-1562

LICENSE :
TYPE: Miscellaneous

Contract:5081267261 Generator:291 Wallabout Realty LLC

Scale In	GROSS WEIGHT	80,460		
Scale Out	TARE WEIGHT	28,560	NET TONS	25.95
	NET WEIGHT	51,900	NET WEIGHT	51,900

VEHICLE DESC: SPECIAL WASTE
CONTAINER DESC

QTY.	UNIT.	DESCRIPTION	RATE.	EXTENSION.	TAX.	TOTAL
0.00	YD	TRACKING QTY				
25.95	TN	SW-CONT SOIL				

Origin:NEW YORK 100%

NET AMOUNT
TENDERED
CHANGE
CHECK#

The undersigned individual signing this document on behalf of Customer acknowledges that he or she has read and understands the terms and conditions on the reverse side and that he or she has the authority to sign this document on behalf of the customer.

DRIVER WEIGHTMASTER

RS-F042UPBL (06/13)

DRAFT

REPUBLIC SERVICES

NON-HAZARDOUS SPECIAL WASTE & ASBESTOS MANIFEST

5503797

If waste is asbestos waste, complete Sections I, II, III and IV
If waste is **NOT** asbestos waste, complete Sections I, II and III

I. GENERATOR (Generator completes Ia-r)

a. ☐ Generator's US EPA ID Number	a. ☐ Generator's State ID Number	b. Manifest Document Number	c. Page 1 of

d. Generator's Name and Location	e. Generator's Mailing Address
291 Wallabout Realty LLC 291 Wallabout St Brooklyn,Ny 11206 f. Phone: Chaskel Schwimmer	291 Wallabout Realty LLC 59 Montrose Ave Brooklyn,Ny 11210 g. Phone: 718-522-5512
If owner of the generating facility differs from the generator, provide:	
h. Owner's Name:	i. Owner's Phone No.:

j. Waste Profile #	k. Exp. Date	l. Waste Shipping Name and Description	m. Containers No.	m. Containers Type	n. Total Quantity	o. Unit Wt/Vol
5081267251	4/20/2027	Soil	1	DT	20	CY

GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations; AND, if this waste is a treatment residue of a previously restricted hazardous waste subject to the Land Disposal Restrictions. I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR 268 and is no longer a hazardous waste as defined by 40 CFR 261.

p. Generator Authorized Agent Name (Print)	q. Signature	r. Date

II. TRANSPORTER (Generator completes IIa-b and Transporter completes IIc-e)

a. Transporter's Name and Address: b. Phone:		
c. Driver Name (Print)	d. Signature	e. Date

III. DESTINATION (Generator complete IIIa-c and Destination Site completes IIId-g)

a. Disposal Facility and Site Address:	c. US EPA Number	d. Discrepancy Indication Space:
Conestoga Landfill 420 Quarry Road b. Morgantown, PA 19543 610-273-6600	PAD004011867	

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

e. Name of Authorized Agent (Print)	f. Signature	g. Date
Russ Tolmik		5-17-26

IV. ASBESTOS (Generator completes IVa-f and Operator complete IVg-i)

a. Operator's Name and Address: b. Phone:	c. Responsible Agency Name and Address: d. Phone:
e. Special Handling Instructions and Additional Information:	

f. ☐ Friable ☐ Non-Friable ☐ Both % Friable % Non-Friable

OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.

g. Operator's Name and Title (Print)	h. Signature	i. Date

*Operator refers to the company which owns, leases, operates, controls, or supervises the facility being demolished or renovated, or the demolition or renovation operation or both

DRAFT

YESS CORP
6143 186th St
Fresh Meadows, NY 11365
+17182339239
isaac@yessdisposal.com

Invoice

BILL TO	SHIP TO
291 Wallabout Realty LLC Site No. C224416	291-293 WALLABOUT Brooklyn, NY 11206

INVOICE #	DATE	TOTAL DUE	DUE DATE	TERMS	ENCLOSED
9940	07/27/2026	$6,401.20	07/27/2026	Due on receipt	

SHIP DATE
07/27/2026

TRACKING NO.
PP 15601 MTG 17138

PO#
291-293 WALLABOUT ST.

DATE		DESCRIPTION	QTY	RATE	AMOUNT
07/27/2026	**Site Work**	TRUCKING AND DISPOSAL OF CLEAN SOILS TO PPARK TKT# 292563 0243449	25.06	33.50	839.51
07/27/2026	**Site Work**	TRUCKING AND DISPOSAL OF CLEAN SOILS TO PPARK TKT# 292626 0243450	29.25	33.50	979.88
07/27/2026	**Site Work**	TRUCKING AND DISPOSAL OF CLEAN SOILS TO PPARK TKT# 292629 0243451	24.56	33.50	822.76
07/27/2026	**Site Work**	TRUCKING AND DISPOSAL OF CLEAN SOILS TO PPARK TKT# 292631 0243452	27.55	33.50	922.93
07/27/2026	**Site Work**	TRUCKING AND DISPOSAL OF CLEAN SOILS TO PPARK TKT# 292634 0243453	26.58	33.50	890.43
07/27/2026	**Site Work**	TRUCKING AND DISPOSAL OF CLEAN SOILS TO PPARK TKT# 292520 0243448	27.99	33.50	937.67
07/27/2026	**Site Work**	TRUCKING AND DISPOSAL OF CLEAN SOILS TO PPARK TKT# 292538 0243447	30.09	33.50	1,008.02

BALANCE DUE **$6,401.20**

DRAFT

Weight Ticket

Ticket No. 292563
Issued On 07.27.2026 11:38 AM

PPark
100 Planten Ave.
Prospect Park, NJ 07508
973-947-4488 (Phone)
973-542-2218 (Fax)

Customer		Project	
Ref. No.	288	**Name**	291 Wallabout Realty LLC
Name	YESS CORP	**Job**	26-041
Address	61-43 186th Street, Ste 541	**PO #**	
		Address	291 Wallabout St
City, State, ZiP	Fresh Meadows, NY 11365	**City, State, Zip**	11206 Brooklyn

Truck		Date and Time	
Hauler Name	FTM #9	**Gross**	7/27/2026 11:24:18 AM
Plate No.	B696AA	**Tare**	7/27/2026 11:37:57 AM

Material	PCS	GROSS	TARE	NET (lbs)	NET (tons)	Unit Price (tons)	Net Price
NJ Residential Clean Soils	0.0	78,380	28,260	50,120	25.06	0.01	338.31
TOTAL							**338.31**

Fill Zone: VI
Remarks: MANIFEST #0243449

Driver Signature

Weighmaster Signature



07/27/2026 11:24 AM 77276dfc-53c0-4475-9d8c-9b9dcfed81a0|Outbound



07/27/2026 11:24 AM 77276dfc-53c0-4475-9d8c-9b9dcfed81a0|Outbound

RAFT

(9)

NON-HAZARDOUS WASTE MANIFEST

1. Generator ID Number	2. Page 1 of	3. Emergency Response Phone	4. Waste Tracking Number
			0243449

GENERATOR

5. Generator's Name and Mailing Address

291 Wallabout Realty LLC
59 Montrose Avenue
Brooklyn, NY 11210

Generator's Phone:

Generator's Site Address (if different than mailing address)

291 Wallabout Street
Brooklyn, NY 11205

6. Transporter 1 Company Name: FTM #9 — U.S. EPA ID Number: B696AA

7. Transporter 2 Company Name — U.S. EPA ID Number:

8. Designated Facility Name and Site Address

P PARK NJ LLC
100 Planten Ave.
Prospect Park, NJ 07508

U.S. EPA ID Number: N/A

Facility's Phone: 973-947-4488

	9. Waste Shipping Name and Description	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.	
1.	NON REGULATED MATERIAL, NON DOT, NON-RCRA, NJDEP RESIDENTIAL INGESTION-DERMAL AND RESIDENTIAL INHALATION SOIL REMEDIATION STANDARDS					78380
2.						28260
3.						2506
4.						

13. Special Handling Instructions and Additional Information

Only Material from the following is Accepted under P PARK #26-041
Referenced in Pace Analycal Report L2852921; Soils commensurate with waste characterization sample set WC-02_B9_6-7and WC-02 (minus RI / lead delineation B-03)

14. **GENERATOR'S/OFFEROR'S CERTIFICATION:** I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.

Generator's/Offeror's Printed/Typed Name: Jake Moen — Signature — Month: 07 — Day: 27 — Year: 26

INT'L

15. International Shipments ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit:

Transporter Signature (for exports only): Date leaving U.S.:

TRANSPORTER

16. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: Luis Beltran — Signature — Month: 7 — Day: 27 — Year: 26

Transporter 2 Printed/Typed Name — Signature — Month — Day — Year

DESIGNATED FACILITY

17. Discrepancy

17a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection

Manifest Reference Number:

17b. Alternate Facility (or Generator) — U.S. EPA ID Number

Facility's Phone:

17c. Signature of Alternate Facility (or Generator) — Month — Day — Year

18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a

Printed/Typed Name: Thomas Rizzo — Signature — Month: 7 — Day: 27 — Year: 26

169-BLC-O 5 11977 (Rev. 9/09)

DESIGNATED FACILITY TO GENERATOR

DRAFT

Weight Ticket

Ticket No. 292626
Issued On 07.27.2026 03:29 PM

PPark
100 Planten Ave.
Prospect Park, NJ 07508
973-947-4488 (Phone)
973-542-2218 (Fax)

Customer		Project	
Ref. No.	288	**Name**	291 Wallabout Realty LLC
Name	YESS CORP	**Job**	26-041
Address	61-43 186th Street, Ste 541	**PO #**	
		Address	291 Wallabout St
City, State, ZiP	Fresh Meadows, NY 11365	**City, State, Zip**	11206 Brooklyn

Truck		Date and Time	
Hauler Name	TELRA #08	**Gross**	7/27/2026 3:11:07 PM
Plate No.	G744AA	**Tare**	7/27/2026 3:28:58 PM

Material	PCS	GROSS	TARE	NET (lbs)	NET (tons)	Unit Price (tons)	Net Price
NJ Residential Clean Soils	0.0	86,600	28,100	58,500	29.25	0.01	394.88
TOTAL							**394.88**

Fill Zone: III
Remarks: MANIFEST #0243450

Driver Signature

Weighmaster Signature





07/27/2026 03:11 PM

Load Camera|NoScale

DRAFT

(8)

NON-HAZARDOUS WASTE MANIFEST

1. Generator ID Number	2. Page 1 of	3. Emergency Response Phone	4. Waste Tracking Number
			0243450

GENERATOR

5. Generator's Name and Mailing Address
291 Wallabout Realty LLC
59 Montrose Avenue
Brooklyn, NY 11210
Generator's Phone:

Generator's Site Address (if different than mailing address)
291 Wallabout Street
Brooklyn, NY 11206

6. Transporter 1 Company Name: TETRA # 08 G744AA — U.S. EPA ID Number:

7. Transporter 2 Company Name — U.S. EPA ID Number:

8. Designated Facility Name and Site Address: P PARK NJ LLC
100 Planten Ave.
Prospect Park, NJ 07508
973-947-4488
Facility's Phone: — U.S. EPA ID Number: N/A

	9. Waste Shipping Name and Description	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.	
1.	NON REGULATED MATERIAL, NON DOT, NON-RCRA, NJDEP RESIDENTIAL INGESTION-DERMAL AND RESIDENTIAL INHALATION SOIL REMEDIATION STANDARDS					86600
2.						28100
3.						2925
4.						

13. Special Handling Instructions and Additional Information
Only Material from the following is Accepted under P PARK #25-041
Referenced in Pace Analycal Report L2552921; Soils commensurate with waste characterization sample set WC-02_B9_6-7and WC-02 (minus RI / lead delineation B-03)

14. **GENERATOR'S/OFFEROR'S CERTIFICATION:** I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.

Generator's/Offeror's Printed/Typed Name: A&A, as an agent on behalf of the generator — Signature — Month: 07 Day: 27 Year: 26

INT'L

15. International Shipments ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit:
Transporter Signature (for exports only): Date leaving U.S.:

TRANSPORTER

16. Transporter Acknowledgment of Receipt of Materials
Transporter 1 Printed/Typed Name: [illegible] — Signature — Month: 07 Day: 27 Year: 26
Transporter 2 Printed/Typed Name — Signature — Month Day Year

DESIGNATED FACILITY

17. Discrepancy
17a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection
Manifest Reference Number:

17b. Alternate Facility (or Generator) — U.S. EPA ID Number
Facility's Phone:

17c. Signature of Alternate Facility (or Generator) — Month Day Year

18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a
Printed/Typed Name: [illegible] — Signature — Month: 7 Day: 27 Year: 26

169-BLC-O 5 11977 (Rev. 9/09)

DESIGNATED FACILITY TO GENERATOR

DRAFT

Weight Ticket

Ticket No. 292629
Issued On 07.27.2026 03:38 PM

PARK
RECLAIM & FLOURISH

PPark

100 Planten Ave.
Prospect Park, NJ 07508
973-947-4488 (Phone)
973-542-2218 (Fax)

Customer		Project	
Ref. No.	288	**Name**	291 Wallabout Realty LLC
Name	YESS CORP	**Job**	26-041
Address	61-43 186th Street, Ste 541	**PO #**	
		Address	291 Wallabout St
City, State, ZiP	Fresh Meadows, NY 11365	**City, State, Zip**	11206 Brooklyn

Truck		Date and Time	
Hauler Name	TELRA #15	**Gross**	7/27/2026 3:16:51 PM
Plate No.	H843AA	**Tare**	7/27/2026 3:38:35 PM

Material	PCS	GROSS	TARE	NET (lbs)	NET (tons)	Unit Price (tons)	Net Price
NJ Residential Clean Soils	0.0	77,960	28,840	49,120	24.56	0.01	331.56
TOTAL							**331.56**

Fill Zone: III
Remarks: MANIFEST #0243451

Driver Signature

Weighmaster Signature



07/27/2026 03:16 PM 77276dfc-53c0-4475-9d8c-9b9dcfed81a0|Outbound



RAFT

(15)

NON-HAZARDOUS WASTE MANIFEST

1. Generator ID Number	2. Page 1 of	3. Emergency Response Phone	4. Waste Tracking Number
			0243451

GENERATOR

5. Generator's Name and Mailing Address

291 Wallabout Realty LLC
59 Montrose Avenue
Brooklyn, NY 11210

Generator's Phone:

Generator's Site Address (if different than mailing address)

291 Wallabout Street
Brooklyn, NY 11206

6. Transporter 1 Company Name: TELRA #15 — U.S. EPA ID Number: NJ843AA

7. Transporter 2 Company Name — U.S. EPA ID Number:

8. Designated Facility Name and Site Address

P PARK NJ LLC
100 Planten Ave.
Prospect Park, NJ 07508

U.S. EPA ID Number: N/A

Facility's Phone: 973-947-4488

	9. Waste Shipping Name and Description	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.	
1.	NON REGULATED MATERIAL, NON DOT, NON-RCRA, NJDEP RESIDENTIAL INGESTION-DERMAL AND RESIDENTIAL INHALATION SOIL REMEDIATION STANDARDS					7760
2.						28840
3.						2456
4.						

13. Special Handling Instructions and Additional Information

Only Material from the following is Accepted under P PARK #26-041
Referenced in Pace Analycal Report L2552921; Soils commensurate with waste characterization sample set WC-02_B9_6-7and WC-02 (minus RI / lead delineation B-03)

14. **GENERATOR'S/OFFEROR'S CERTIFICATION:** I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.

Generator's/Offeror's Printed/Typed Name: Haley & Aldrich, as an agent on behalf of the generator — Signature — Month 07 Day 27 Year 26

INT'L

15. International Shipments ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit:

Transporter Signature (for exports only): Date leaving U.S.:

TRANSPORTER

16. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: Fredy — Signature — Month 7 Day 27 Year 26

Transporter 2 Printed/Typed Name — Signature — Month Day Year

DESIGNATED FACILITY

17. Discrepancy

17a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection

Manifest Reference Number:

17b. Alternate Facility (or Generator) — U.S. EPA ID Number

Facility's Phone:

17c. Signature of Alternate Facility (or Generator) — Month Day Year

18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a

Printed/Typed Name: Thomas Ryp — Signature — Month 7 Day 27 Year 26

169-BLC-O 5 11977 (Rev. 9/09)

DESIGNATED FACILITY TO GENERATOR

DRAFT

Weight Ticket

Ticket No. 292631
Issued On 07.27.2026 03:43 PM

PPark
100 Planten Ave.
Prospect Park, NJ 07508
973-947-4488 (Phone)
973-542-2218 (Fax)

Customer		Project	
Ref. No.	288	**Name**	291 Wallabout Realty LLC
Name	YESS CORP	**Job**	26-041
Address	61-43 186th Street, Ste 541	**PO #**	
		Address	291 Wallabout St
City, State, ZiP	Fresh Meadows, NY 11365	**City, State, Zip**	11206 Brooklyn

Truck		Date and Time	
Hauler Name	PIPO'S #07	**Gross**	7/27/2026 3:24:10 PM
Plate No.	AZ815G	**Tare**	7/27/2026 3:43:34 PM

Material	PCS	GROSS	TARE	NET (lbs)	NET (tons)	Unit Price (tons)	Net Price
NJ Residential Clean Soils	0.0	83,040	27,940	55,100	27.55	0.01	371.93
TOTAL							**371.93**

Fill Zone: III
Remarks: MANIFEST #0243452

Driver Signature

Weighmaster Signature



07/27/2026 03:24 PM 77276dfc-53c0-4475-9d8c-9b9dcfed81a0|Outbound



RAFT

(9)

NON-HAZARDOUS WASTE MANIFEST

1. Generator ID Number	2. Page 1 of	3. Emergency Response Phone	4. Waste Tracking Number
			0243452

GENERATOR

5. Generator's Name and Mailing Address
291 Wallabout Realty LLC
59 Montrose Avenue
Brooklyn, NY 11210

Generator's Site Address (if different than mailing address)
291 Wallabout Street
Brooklyn, NY 11206

Generator's Phone:

6. Transporter 1 Company Name: P.Parks #07 A28156 — U.S. EPA ID Number:

7. Transporter 2 Company Name — U.S. EPA ID Number:

8. Designated Facility Name and Site Address: P PARK NJ LLC
100 Planten Ave.
Prospect Park, NJ 07508
973-947-4488
Facility's Phone:
U.S. EPA ID Number: N/A

	9. Waste Shipping Name and Description	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.	
1.	~~NON REGULATED MATERIAL, NON DOT, NON-RCRA, NJDEP~~ RESIDENTIAL INGESTION-DERMAL AND RESIDENTIAL INHALATION SOIL REMEDIATION STANDARDS					83040
2.						[illegible] 2740
3.						2755
4.						

13. Special Handling Instructions and Additional Information
Only Material from the following is Accepted under P PARK #26-041
Referenced in Pace Analycal Report L2552921; Soils commensurate with waste characterization sample set WC-02_B9_5-7and WC-02 (minus RI / lead delineation B-03)

14. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.

Generator's/Offeror's Printed/Typed Name: Haley & Aldrich, as an agent on behalf of the generator — Signature — Month 07 Day 27 Year 26

INT'L

15. International Shipments ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit:
Transporter Signature (for exports only): Date leaving U.S.:

TRANSPORTER

16. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: Pablo Sandy — Signature — Month 07 Day 27 Year 26

Transporter 2 Printed/Typed Name — Signature — Month Day Year

DESIGNATED FACILITY

17. Discrepancy

17a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection

Manifest Reference Number:

17b. Alternate Facility (or Generator) — U.S. EPA ID Number

Facility's Phone:

17c. Signature of Alternate Facility (or Generator) — Month Day Year

18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a

Printed/Typed Name: [illegible] — Signature — Month 7 Day 27 Year 26

DRAFT

Weight Ticket

Ticket No. 292634
Issued On 07.27.2026 03:49 PM

PPark

100 Planten Ave.
Prospect Park, NJ 07508
973-947-4488 (Phone)
973-542-2218 (Fax)

Customer		Project	
Ref. No.	288	**Name**	291 Wallabout Realty LLC
Name	YESS CORP	**Job**	26-041
Address	61-43 186th Street, Ste 541	**PO #**	
		Address	291 Wallabout St
City, State, ZiP	Fresh Meadows, NY 11365	**City, State, Zip**	11206 Brooklyn

Truck		Date and Time	
Hauler Name	E&T PEREZ LLC	**Gross**	7/27/2026 3:33:14 PM
Plate No.	AW181A	**Tare**	7/27/2026 3:49:31 PM

Material	PCS	GROSS	TARE	NET (lbs)	NET (tons)	Unit Price (tons)	Net Price
NJ Residential Clean Soils	0.0	82,000	28,840	53,160	26.58	0.01	358.83
TOTAL							**358.83**

Fill Zone: III
Remarks: MANIFEST #0243453

Driver Signature

Weighmaster Signature



07/27/2026 03:33 PM 77276dfc-53c0-4475-9d8c-9b9dcfed81a0|Outbound



RAFT

NON-HAZARDOUS WASTE MANIFEST	1. Generator ID Number	2. Page 1 of	3. Emergency Response Phone	4. Waste Tracking Number 0243453

GENERATOR

5. Generator's Name and Mailing Address

291 Wallabout Realty LLC
59 Montrose Avenue
Brooklyn, NY 11210

Generator's Phone:

Generator's Site Address (if different than mailing address)

291 Wallabout Street
Brooklyn, NY 11206

6. Transporter 1 Company Name: B&T PGRGR — U.S. EPA ID Number:

7. Transporter 2 Company Name: AW 181A — U.S. EPA ID Number:

8. Designated Facility Name and Site Address

P PARK NJ LLC
100 Planten Ave.
Prospect Park, NJ 07508

U.S. EPA ID Number: N/A

Facility's Phone: 973-947-4488

	9. Waste Shipping Name and Description	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.	
1.	NON REGULATED MATERIAL, NON DOT, NON-RCRA, NJDEP RESIDENTIAL INGESTION-DERMAL AND RESIDENTIAL INHALATION SOIL REMEDIATION STANDARDS					82000
2.						28840
3.						2658
4.						

13. Special Handling Instructions and Additional Information

Only Material from the following is Accepted under P PARK #25-041
Referenced in Pace Analytical Report L2552921; Soils commensurate with waste characterization sample set WC-02_B9_5-7and WC-02 (minus R1 / lead delineation B-03)

14. **GENERATOR'S/OFFEROR'S CERTIFICATION:** I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.

Generator's/Offeror's Printed/Typed Name: Haley & Aldrich, as an agent on behalf of the generator — Signature — Month 07 Day 27 Year 26

INT'L

15. International Shipments ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit:

Transporter Signature (for exports only): Date leaving U.S.:

TRANSPORTER

16. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: Milton 2 — Signature — Month 7 Day 28 Year 26

Transporter 2 Printed/Typed Name — Signature — Month Day Year

DESIGNATED FACILITY

17. Discrepancy

17a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection

Manifest Reference Number:

17b. Alternate Facility (or Generator) — U.S. EPA ID Number

Facility's Phone:

17c. Signature of Alternate Facility (or Generator) — Month Day Year

18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a

Printed/Typed Name: Thomas Rizzo — Signature — Month 7 Day 27 Year 26

DRAFT

Weight Ticket

Ticket No. 292520
Issued On 07.27.2026 11:46 AM

PPark

100 Planten Ave.
Prospect Park, NJ 07508
973-947-4488 (Phone)
973-542-2218 (Fax)

Customer		Project	
Ref. No.	288	**Name**	291 Wallabout Realty LLC
Name	YESS CORP	**Job**	26-041
Address	61-43 186th Street, Ste 541	**PO #**	
		Address	291 Wallabout St
City, State, ZiP	Fresh Meadows, NY 11365	**City, State, Zip**	11206 Brooklyn

Truck		Date and Time	
Hauler Name	E&T PEREZ LLC	**Gross**	7/27/2026 10:46:55 AM
Plate No.	AW181A	**Tare**	7/27/2026 11:46:42 AM

Material	PCS	GROSS	TARE	NET (lbs)	NET (tons)	Unit Price (tons)	Net Price
NJ Residential Clean Soils	0.0	84,860	28,880	55,980	27.99	0.01	377.87
TOTAL							**377.87**

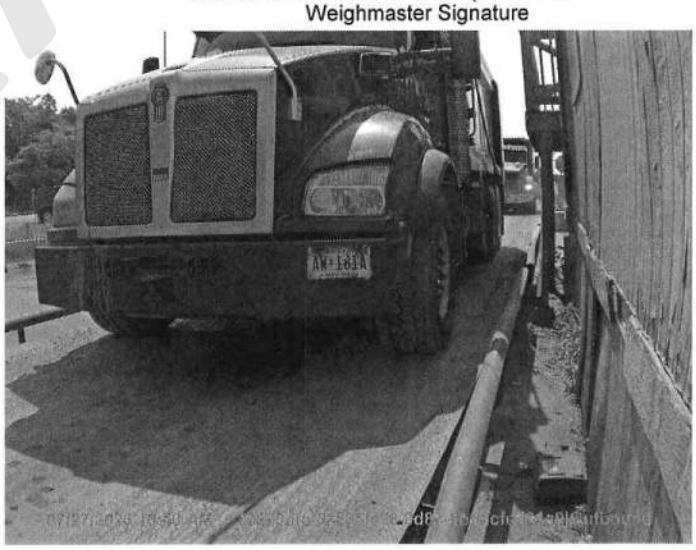
Fill Zone: III
Remarks: MANIFEST #0243448

Driver Signature

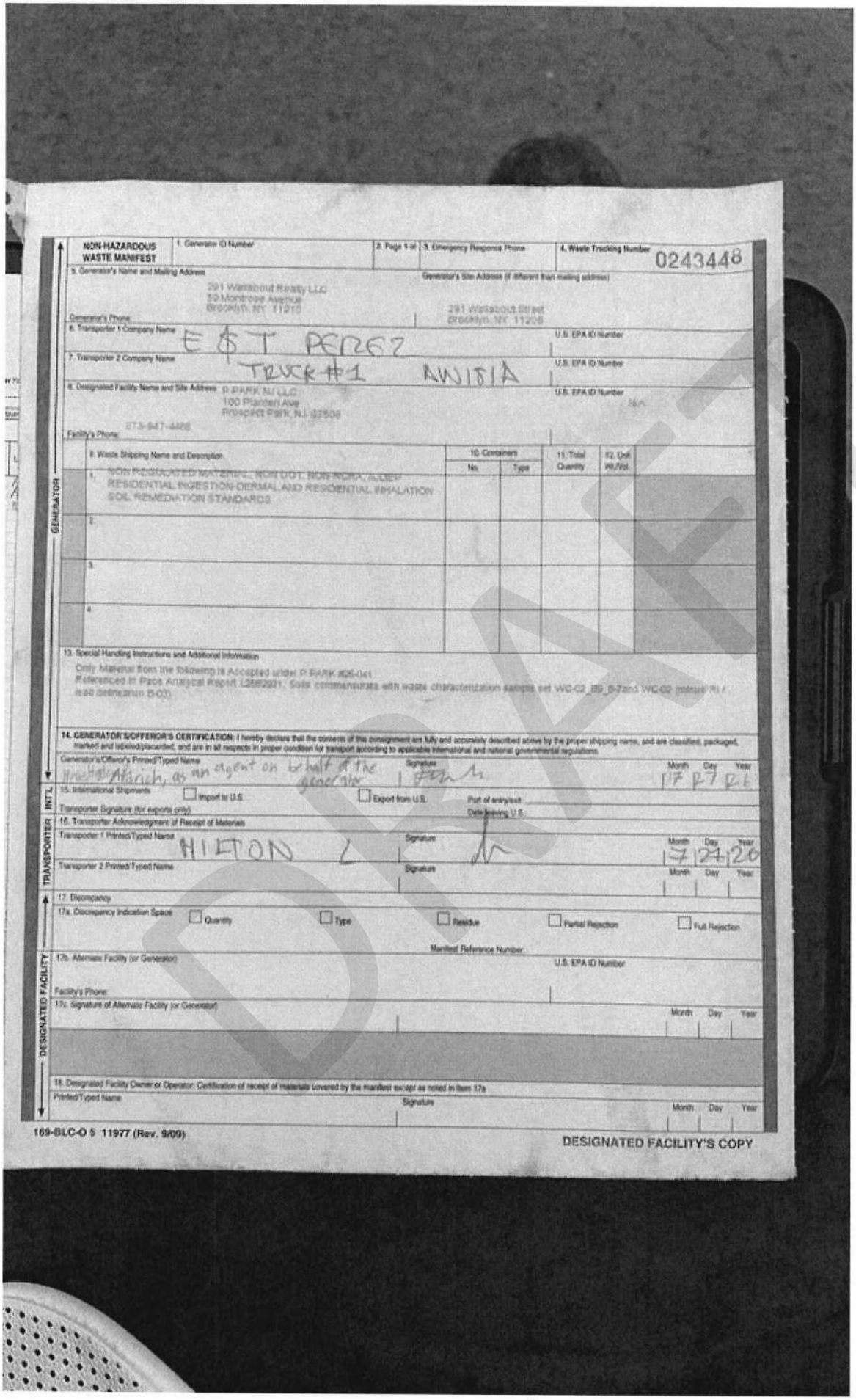
Weighmaster Signature



07/27/2026 10:46 AM 77276dfc-53c0-4475-9d8c-9b9dcfed81a0|Outbound



RAFT



NON-HAZARDOUS WASTE MANIFEST

1. Generator ID Number | 2. Page 1 of | 3. Emergency Response Phone | 4. Waste Tracking Number 0243448

GENERATOR

5. Generator's Name and Mailing Address
291 Wallabout Realty LLC
52 Montrose Avenue
Brooklyn, NY 11210
Generator's Phone:

Generator's Site Address (if different than mailing address)
291 Wallabout Street
Brooklyn, NY 11206

6. Transporter 1 Company Name: E & T PEREZ | U.S. EPA ID Number

7. Transporter 2 Company Name: TRUCK #1 AWISIA | U.S. EPA ID Number

8. Designated Facility Name and Site Address: P PARK NJ LLC
100 Plaxton Ave
Prospect Park, NJ 07508
973-947-4400
Facility's Phone:
U.S. EPA ID Number: N/A

9. Waste Shipping Name and Description	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.
1. NON REGULATED MATERIAL, NON DOT, NON RCRA, NJDEP RESIDENTIAL INGESTION-DERMAL AND RESIDENTIAL INHALATION SOIL REMEDIATION STANDARDS				
2.				
3.				
4.				

13. Special Handling Instructions and Additional Information
Only Material from the following is Accepted under P PARK #25-041
Referenced in Pace Analytical Report L2582921. Soils commensurate with waste characterization samples set WC-02_BS_B-7and WC-02 (minus B) / lead delineation B-03)

14. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.
Generator's/Offeror's Printed/Typed Name: Heather Affinito, as an agent on behalf of the generator | Signature | Month 07 | Day 27 | Year 20

INTL

15. International Shipments ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit:
Transporter Signature (for exports only): Date leaving U.S.:

TRANSPORTER

16. Transporter Acknowledgment of Receipt of Materials
Transporter 1 Printed/Typed Name: HILTON L | Signature | Month 7 | Day 27 | Year 20
Transporter 2 Printed/Typed Name | Signature | Month | Day | Year

DESIGNATED FACILITY

17. Discrepancy
17a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection
Manifest Reference Number:
17b. Alternate Facility (or Generator) | U.S. EPA ID Number
Facility's Phone:
17c. Signature of Alternate Facility (or Generator) | Month | Day | Year

18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a
Printed/Typed Name | Signature | Month | Day | Year

169-BLC-O S 11977 (Rev. 9/09)

DESIGNATED FACILITY'S COPY

DRAFT

(1)

NON-HAZARDOUS WASTE MANIFEST

1. Generator ID Number	2. Page 1 of	3. Emergency Response Phone	4. Waste Tracking Number
			0243448

GENERATOR

5. Generator's Name and Mailing Address
291 Wallabout Realty LLC
59 Montrose Avenue
Brooklyn, NY 11210
Generator's Phone:

Generator's Site Address (if different than mailing address)
291 Wallabout Street
Brooklyn, NY 11206

6. Transporter 1 Company Name: E & T PETRO — U.S. EPA ID Number:

7. Transporter 2 Company Name: TRUCK #1 AWISIA — U.S. EPA ID Number:

8. Designated Facility Name and Site Address: P PARK NJ LLC
100 Planten Ave.
Prospect Park, NJ 07508
973-947-4468
Facility's Phone:
U.S. EPA ID Number: N/A

	9. Waste Shipping Name and Description	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.	
1.	NON REGULATED MATERIAL, NON DOT, NON-RCRA, NJDEP RESIDENTIAL INGESTION-DERMAL AND RESIDENTIAL INHALATION SOIL REMEDIATION STANDARDS					84960
2.						28880
3.						2799
4.						

13. Special Handling Instructions and Additional Information
Only Material from the following is Accepted under P PARK #26-041
Referenced in Pace Analycal Report L2553921; Soils commensurate with waste characterization sample set WC-02_B9_6-7and WC-02 (minus RI / lead delineation B-03)

14. **GENERATOR'S/OFFEROR'S CERTIFICATION:** I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.

Generator's/Offeror's Printed/Typed Name: See attached — Signature: See attached — Month / Day / Year:

INT'L

15. International Shipments ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit:
Transporter Signature (for exports only): Date leaving U.S.:

TRANSPORTER

16. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: MILTON L — Signature — Month: 7 Day: 27 Year: 20

Transporter 2 Printed/Typed Name — Signature — Month / Day / Year:

DESIGNATED FACILITY

17. Discrepancy

17a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection

Manifest Reference Number:

17b. Alternate Facility (or Generator) — U.S. EPA ID Number
Facility's Phone:

17c. Signature of Alternate Facility (or Generator) — Month / Day / Year

18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a

Printed/Typed Name: Thomas Rizzo — Signature — Month: 7 Day: 27 Year: 16

169-BLC-9-5-11977 (Rev. 9/09)

DESIGNATED FACILITY TO GENERATOR

DRAFT

Weight Ticket

Ticket No. 292538
Issued On 07.27.2026 11:48 AM

PPark
100 Planten Ave.
Prospect Park, NJ 07508
973-947-4488 (Phone)
973-542-2218 (Fax)

Customer		Project	
Ref. No.	288	**Name**	291 Wallabout Realty LLC
Name	YESS CORP	**Job**	26-041
Address	61-43 186th Street, Ste 541	**PO #**	
		Address	291 Wallabout St
City, State, ZiP	Fresh Meadows, NY 11365	**City, State, Zip**	11206 Brooklyn

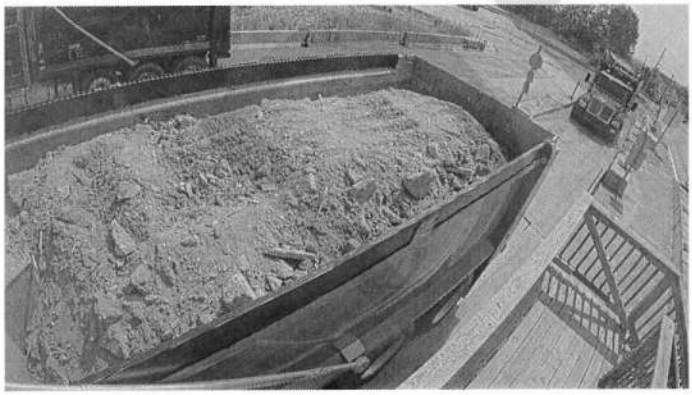
Truck		Date and Time	
Hauler Name	E&T PEREZ LLC	**Gross**	7/27/2026 10:59:51 AM
Plate No.	AY638H	**Tare**	7/27/2026 11:48:24 AM

Material	PCS	GROSS	TARE	NET (lbs)	NET (tons)	Unit Price (tons)	Net Price
NJ Residential Clean Soils	0.0	88,940	28,760	60,180	30.09	0.01	406.22
TOTAL							**406.22**

Fill Zone: VI
Remarks: MANIFEST #0243447

Driver Signature

Weighmaster Signature





07/27/2026 10:59 AM 77276dfc-53c0-4475-9d8c-9b9dcfed81a0|Outbound

RAFT

NON-HAZARDOUS WASTE MANIFEST

1. Generator ID Number | 2. Page 1 of | 3. Emergency Response Phone | 4. Waste Tracking Number 0243447

5. Generator's Name and Mailing Address: 231 Watkins Realty LLC, 99 Montrose Avenue, Brooklyn, NY 11210

Generator's Site Address (if different than mailing address): 231 Watkins Street, Brooklyn, NY 11208

Generator's Phone:

6. Transporter 1 Company Name: EJ Perez #3 | U.S. EPA ID Number: NJ 638 H

7. Transporter 2 Company Name | U.S. EPA ID Number

8. Designated Facility Name and Site Address: P PARK 80 LLC, 100 Pharaoh Ave, Prospect Park, NJ 07508 | U.S. EPA ID Number: N/A

Facility's Phone: 973-347-4435

9. Waste Shipping Name and Description	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.
1. NON REGULATED MATERIAL, NON DOT, NON-RCRA, NJDEP RESIDENTIAL INGESTION-DERMAL AND RESIDENTIAL INHALATION SOIL REMEDIATION STANDARDS				
2.				
3.				
4.				

13. Special Handling Instructions and Additional Information

Only Material from the below is accepted under P PARK 80-041
Referenced in Pace Analytical Report L2052521. Soils consistent as with waste characterization samples 131 WC-02_B3_6-7 and WC-02 (minus R) / Hull determination B-03)

14. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.

Generator's/Offeror's Printed/Typed Name: Haley & Aldrich, as an agent on behalf of the generator | Signature | Month 07 | Day 27 | Year 26

INT'L

15. International Shipments: ☐ Import to U.S. ☐ Export from U.S. | Port of entry/exit: | Transporter Signature (for exports only): | Date leaving U.S.:

TRANSPORTER

16. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: Luis | Signature | Month 7 | Day 27 | Year 26

Transporter 2 Printed/Typed Name | Signature | Month | Day | Year

DESIGNATED FACILITY

17. Discrepancy

17a. Discrepancy Indication Space: ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection

Manifest Reference Number:

17b. Alternate Facility (or Generator) | U.S. EPA ID Number

Facility's Phone:

17c. Signature of Alternate Facility (or Generator) | Month | Day | Year

18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a

Printed/Typed Name | Signature | Month | Day | Year

169-BLC-O 5 11977 (Rev. 9/09)

TRANSPORTER #1

DRAFT

NON-HAZARDOUS WASTE MANIFEST

1. Generator ID Number	2. Page 1 of	3. Emergency Response Phone	4. Waste Tracking Number
			0243447

GENERATOR

5. Generator's Name and Mailing Address

291 Wallabout Realty LLC
59 Montrose Avenue
Brooklyn, NY 11210

Generator's Phone:

Generator's Site Address (if different than mailing address)

291 Wallabout Street
Brooklyn, NY 11206

6. Transporter 1 Company Name: El Perez #3 — U.S. EPA ID Number: AY 638 H

7. Transporter 2 Company Name — U.S. EPA ID Number:

8. Designated Facility Name and Site Address

P PARK NJ LLC
100 Planten Ave.
Prospect Park, NJ 07508

U.S. EPA ID Number: N/A

Facility's Phone: 973-947-4466

	9. Waste Shipping Name and Description	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.	
1.	NON REGULATED MATERIAL, NON DOT, NON-RCRA, NJDEP RESIDENTIAL INGESTION-DERMAL AND RESIDENTIAL INHALATION SOIL REMEDIATION STANDARDS					88940
2.						28760
3.						3009
4.						

13. Special Handling Instructions and Additional Information

Only Material from the following is Accepted under P PARK #26-041
Referenced in Pace Analyical Report L2552921; Soils commensurate with waste characterization sample set WC-02_B9_5-7and WC-02 (minus RI / lead delineation B-03)

14. **GENERATOR'S/OFFEROR'S CERTIFICATION:** I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.

Generator's/Offeror's Printed/Typed Name: See attached — Signature: See attached — Month / Day / Year

INT'L

15. International Shipments ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit:

Transporter Signature (for exports only): Date leaving U.S.:

TRANSPORTER

16. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: Luis — Signature: L A.R — Month: 7 — Day: 27 — Year: 26

Transporter 2 Printed/Typed Name — Signature — Month / Day / Year

DESIGNATED FACILITY

17. Discrepancy

17a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection

Manifest Reference Number:

17b. Alternate Facility (or Generator) — U.S. EPA ID Number

Facility's Phone:

17c. Signature of Alternate Facility (or Generator) — Month / Day / Year

18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a

Printed/Typed Name: Thomas Rizzo — Signature — Month: 7 — Day: 27 — Year: 26

DESIGNATED FACILITY TO GENERATOR

DRAFT

YESS CORP
6143 186th St
Fresh Meadows, NY 11365
+17182339239
isaac@yessdisposal.com

Invoice

BILL TO	SHIP TO
291 Wallabout Realty LLC Site No. C224416	291-293 WALLABOUT Brooklyn, NY 11206

INVOICE #	DATE	TOTAL DUE	DUE DATE	TERMS	ENCLOSED
9941	07/28/2026	$10,207.48	07/28/2026	Due on receipt	

SHIP DATE
07/28/2026

TRACKING NO.
PP 15601 MTG 17140

PO#
291-293 WALLABOUT ST.

DATE		DESCRIPTION	QTY	RATE	AMOUNT
07/28/2026	**Site Work**	TRUCKING AND DISPOSAL OF CLEAN SOILS TO PPARK TKT# 292640 0243454	28.06	33.50	940.01
07/28/2026	**Site Work**	TRUCKING AND DISPOSAL OF CLEAN SOILS TO PPARK TKT# 292722 0243455	30.13	33.50	1,009.36
07/28/2026	**Site Work**	TRUCKING AND DISPOSAL OF CLEAN SOILS TO PPARK TKT# 292736 0243456	29.57	33.50	990.60
07/28/2026	**Site Work**	TRUCKING AND DISPOSAL OF CLEAN SOILS TO PPARK TKT# 292748 0243458	28.99	33.50	971.17
07/28/2026	**Site Work**	TRUCKING AND DISPOSAL OF CLEAN SOILS TO PPARK TKT# 292776 0243459	24.61	33.50	824.44
07/28/2026	**Site Work**	TRUCKING AND DISPOSAL OF CLEAN SOILS TO PPARK TKT# 292765 0243460	27.35	33.50	916.23
07/28/2026	**Site Work**	TRUCKING AND DISPOSAL OF CLEAN SOILS TO PPARK TKT# 292785 0243461	24.42	33.50	818.07
07/28/2026	**Site Work**	TRUCKING AND DISPOSAL OF CLEAN SOILS TO PPARK TKT# 292790 0243462	22	33.50	737.00
07/28/2026	**Site Work**	TRUCKING AND DISPOSAL OF CLEAN SOILS TO PPARK TKT# 292793 0243463	27	33.50	904.50
07/28/2026	**Site Work**	TRUCKING AND DISPOSAL OF CLEAN SOILS TO PPARK TKT# 292750 0243457	30.94	33.50	1,036.49
07/28/2026	**Site Work**	TRUCKING AND DISPOSAL OF CLEAN SOILS TO PPARK TKT#	31.63	33.50	1,059.61

DRAFT

DATE		DESCRIPTION	QTY	RATE	AMOUNT
		33231 0243464			

BALANCE DUE **$10,207.48**

DRAFT

DATE		DESCRIPTION	QTY	RATE	AMOUNT
		33231 0243464			

BALANCE DUE **$10,207.48**

DRAFT

Weight Ticket

Ticket No. 292640
Issued On 07.28.2026 07:19 AM

PPark

100 Planten Ave.
Prospect Park, NJ 07508
973-947-4488 (Phone)
973-542-2218 (Fax)

Customer		Project	
Ref. No.	288	**Name**	291 Wallabout Realty LLC
Name	YESS CORP	**Job**	26-041
Address	61-43 186th Street, Ste 541	**PO #**	
		Address	291 Wallabout St
City, State, ZiP	Fresh Meadows, NY 11365	**City, State, Zip**	11206 Brooklyn

Truck		Date and Time	
Hauler Name	PIPO'S #29	**Gross**	7/28/2026 7:08:25 AM
Plate No.	AZ221M	**Tare**	7/28/2026 7:19:28 AM

Material	PCS	GROSS	TARE	NET (lbs)	NET (tons)	Unit Price (tons)	Net Price
NJ Residential Clean Soils	0.0	84,120	28,000	56,120	28.06	0.01	378.81
TOTAL							**378.81**

Fill Zone: III
Remarks: MANIFEST #0243454

Driver Signature

Weighmaster Signature



07/28/2026 07:08 AM 77276dfc-53c0-4475-9d8c-9b9dcfed81a0|Outbound



RAFT

29

NON-HAZARDOUS WASTE MANIFEST

1. Generator ID Number	2. Page 1 of	3. Emergency Response Phone	4. Waste Tracking Number
			0243454

GENERATOR

5. Generator's Name and Mailing Address
291 Wallabout Realty LLC
58 Montrose Avenue
Brooklyn, NY 11210
Generator's Phone:

Generator's Site Address (if different than mailing address)
291 Wallabout Street
Brooklyn, NY 11206

6. Transporter 1 Company Name: Pipos Trucking — U.S. EPA ID Number: AZ221M

7. Transporter 2 Company Name — U.S. EPA ID Number

8. Designated Facility Name and Site Address: P PARK NJ LLC
100 Planten Ave.
Prospect Park, NJ 07508
973-947-4488
Facility's Phone: — U.S. EPA ID Number: N/A

	9. Waste Shipping Name and Description	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.	
1.	NON REGULATED MATERIAL, NON DOT, NON-RCRA, NJDEP RESIDENTIAL INGESTION-DERMAL AND RESIDENTIAL INHALATION SOIL REMEDIATION STANDARDS					8410
2.						28000
3.						2806
4.						

13. Special Handling Instructions and Additional Information
Only Material from the following is Accepted under P PARK #26-041
Referenced in Pace Analycal Report L2552921; Soils commensurate with waste characterization sample set WC-02_B9_5-7and WC-02 (minus RI / lead delineation B-03)

14. **GENERATOR'S/OFFEROR'S CERTIFICATION:** I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.

Generator's/Offeror's Printed/Typed Name: Haley & Aldrich, as an agent on behalf of the generator — Signature — Month 07 Day 27 Year 26

INT'L

15. International Shipments ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit:
Transporter Signature (for exports only): Date leaving U.S.:

TRANSPORTER

16. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: Rothman — Signature — Month 7 Day 27 Year 26

Transporter 2 Printed/Typed Name — Signature — Month Day Year

DESIGNATED FACILITY

17. Discrepancy

17a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection

Manifest Reference Number:

17b. Alternate Facility (or Generator) — U.S. EPA ID Number

Facility's Phone:

17c. Signature of Alternate Facility (or Generator) — Month Day Year

18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a

Printed/Typed Name: Thomas Rizzo — Signature — Month 7 Day 28 Year 26

DRAFT

Weight Ticket

Ticket No. 292722
Issued On 07.28.2026 10:57 AM

PPark

100 Planten Ave.
Prospect Park, NJ 07508
973-947-4488 (Phone)
973-542-2218 (Fax)

Customer		Project	
Ref. No.	288	**Name**	291 Wallabout Realty LLC
Name	YESS CORP	**Job**	26-041
Address	61-43 186th Street, Ste 541	**PO #**	
		Address	291 Wallabout St
City, State, ZiP	Fresh Meadows, NY 11365	**City, State, Zip**	11206 Brooklyn

Truck		Date and Time	
Hauler Name	SINDEL #04	**Gross**	7/28/2026 10:45:16 AM
Plate No.	AZ383G	**Tare**	7/28/2026 10:57:25 AM

Material	PCS	GROSS	TARE	NET (lbs)	NET (tons)	Unit Price (tons)	Net Price
NJ Residential Clean Soils	0.0	89,100	28,840	60,260	30.13	0.01	406.76
TOTAL							**406.76**

Fill Zone: III
Remarks: MANIFEST #0243455

Driver Signature

Weighmaster Signature



07/28/2026 10:45 AM 77276dfc-53c0-4475-9d8c-9b9dcfed81a0|Outbound



RAFT

(4)

NON-HAZARDOUS WASTE MANIFEST

1. Generator ID Number	2. Page 1 of	3. Emergency Response Phone	4. Waste Tracking Number
			0243455

GENERATOR

5. Generator's Name and Mailing Address

291 Wallabout Realty LLC
59 Montrose Avenue
Brooklyn, NY 11210

Generator's Phone:

Generator's Site Address (if different than mailing address)

291 Wallabout Street
Brooklyn, NY 11206

6. Transporter 1 Company Name: Sindel trucking #4 AZ383G — U.S. EPA ID Number:

7. Transporter 2 Company Name — U.S. EPA ID Number:

8. Designated Facility Name and Site Address

P PARK NJ LLC
100 Planten Ave.
Prospect Park, NJ 07508

Facility's Phone: 973-947-4488

U.S. EPA ID Number: N/A

	9. Waste Shipping Name and Description	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.	
1.	NON REGULATED MATERIAL, NON DOT, NON-RCRA, NJDEP RESIDENTIAL INGESTION-DERMAL AND RESIDENTIAL INHALATION SOIL REMEDIATION STANDARDS					89100
2.						28840
3.						3013
4.						

13. Special Handling Instructions and Additional Information

Only Material from the following is Accepted under P PARK #05-041
Referenced in Pace Analycal Report L2552921; Soils commensurate with waste characterization sample set WC-02_B9_6-7and WC-02 (minus RI / lead delineation B-03)

14. **GENERATOR'S/OFFEROR'S CERTIFICATION:** I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.

Generator's/Offeror's Printed/Typed Name: Haley & Aldrich, as an agent on behalf of the generator — Signature — Month: 07 Day: 28 Year: 26

INT'L

15. International Shipments ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit:

Transporter Signature (for exports only): Date leaving U.S.:

TRANSPORTER

16. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: Junior Vargas — Signature — Month: 07 Day: 28 Year: 26

Transporter 2 Printed/Typed Name — Signature — Month — Day — Year

DESIGNATED FACILITY

17. Discrepancy

17a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection

Manifest Reference Number:

17b. Alternate Facility (or Generator) — U.S. EPA ID Number

Facility's Phone:

17c. Signature of Alternate Facility (or Generator) — Month — Day — Year

18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a

Printed/Typed Name: Thomas Rizzo — Signature — Month: 7 Day: 28 Year: 26

169-BLC-O 5 11977 (Rev. 9/09)

DESIGNATED FACILITY TO GENERATOR

DRAFT

Weight Ticket

Ticket No. 292736
Issued On 07.28.2026 11:45 AM

PPark

100 Planten Ave.
Prospect Park, NJ 07508
973-947-4488 (Phone)
973-542-2218 (Fax)

Customer		Project	
Ref. No.	288	**Name**	291 Wallabout Realty LLC
Name	YESS CORP	**Job**	26-041
Address	61-43 186th Street, Ste 541	**PO #**	
		Address	291 Wallabout St
City, State, ZiP	Fresh Meadows, NY 11365	**City, State, Zip**	11206 Brooklyn

Truck		Date and Time	
Hauler Name	SINDEL #5	**Gross**	7/28/2026 11:34:46 AM
Plate No.	AZ607H	**Tare**	7/28/2026 11:45:13 AM

Material	PCS	GROSS	TARE	NET (lbs)	NET (tons)	Unit Price (tons)	Net Price
NJ Residential Clean Soils	0.0	87,300	28,160	59,140	29.57	0.01	399.20
TOTAL							**399.20**

Fill Zone: III
Remarks: MANIFEST #0243456

Driver Signature

Weighmaster Signature



07/28/2026 11:34 AM 77276dfc-53c0-4475-9d8c-9b9dcfed81a0|Outbound



RAFT

5

NON-HAZARDOUS WASTE MANIFEST

1. Generator ID Number	2. Page 1 of	3. Emergency Response Phone	4. Waste Tracking Number
			0243456

GENERATOR

5. Generator's Name and Mailing Address
291 Wallabout Realty LLC
59 Montrose Avenue
Brooklyn, NY 11210
Generator's Phone:

Generator's Site Address (if different than mailing address)
291 Wallabout Street
Brooklyn, NY 11206

6. Transporter 1 Company Name: Sindel #5 — U.S. EPA ID Number:

7. Transporter 2 Company Name — U.S. EPA ID Number:

8. Designated Facility Name and Site Address: P PARK NJ LLC
100 Planten Ave.
Prospect Park, NJ 07508
973-947-4488
Facility's Phone:
U.S. EPA ID Number: N/A

	9. Waste Shipping Name and Description	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.	
1.	NON REGULATED MATERIAL, NON DOT, NON-RCRA, NJDEP RESIDENTIAL INGESTION-DERMAL AND RESIDENTIAL INHALATION SOIL REMEDIATION STANDARDS					87300
2.						28160-2957
3.						
4.						

13. Special Handling Instructions and Additional Information
Only Material from the following is Accepted under P PARK #25-041
Referenced in Pace Analycal Report L2552921; Soils commensurate with waste characterization sample set WC-02_B9_6-7and WC-02 (minus RI / lead delineation B-03)
A2607H

14. **GENERATOR'S/OFFEROR'S CERTIFICATION:** I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.

Generator's/Offeror's Printed/Typed Name: Haley & Aldrich, as an agent on behalf of the generator — Signature — Month: 07 Day: 28 Year: 26

INT'L

15. International Shipments ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit:
Transporter Signature (for exports only): Date leaving U.S.:

TRANSPORTER

16. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name — Signature — Month / Day / Year

Transporter 2 Printed/Typed Name: E Lier — Signature — Month: 07 Day: 28 Year: 26

DESIGNATED FACILITY

17. Discrepancy

17a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection

Manifest Reference Number:

17b. Alternate Facility (or Generator) — U.S. EPA ID Number
Facility's Phone:

17c. Signature of Alternate Facility (or Generator) — Month / Day / Year

18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a

Printed/Typed Name: Thomas Rizzo — Signature — Month: 2 Day: 28 Year: 26

DESIGNATED FACILITY TO GENERATOR

DRAFT

Weight Ticket

Ticket No. 292748
Issued On 07.28.2026 12:10 PM

PPark
100 Planten Ave.
Prospect Park, NJ 07508
973-947-4488 (Phone)
973-542-2218 (Fax)

Customer		Project	
Ref. No.	288	**Name**	291 Wallabout Realty LLC
Name	YESS CORP	**Job**	26-041
Address	61-43 186th Street, Ste 541	**PO #**	
		Address	291 Wallabout St
City, State, ZiP	Fresh Meadows, NY 11365	**City, State, Zip**	11206 Brooklyn

Truck		Date and Time	
Hauler Name	SINDEL TRUCKING #03	**Gross**	7/28/2026 12:03:40 PM
Plate No.	AY694M	**Tare**	7/28/2026 12:10:16 PM

Material	PCS	GROSS	TARE	NET (lbs)	NET (tons)	Unit Price (tons)	Net Price
NJ Residential Clean Soils	0.0	86,680	28,700	57,980	28.99	0.01	391.37
TOTAL							**391.37**

Fill Zone: III
Remarks: MANIFEST #0243458

Driver Signature

Weighmaster Signature



07/28/2026 12:03 PM 77276dfc-53c0-4475-9d8c-9b9dcfed81a0|Outbound



RAFT

(3)

NON-HAZARDOUS WASTE MANIFEST

1. Generator ID Number	2. Page 1 of	3. Emergency Response Phone	4. Waste Tracking Number
			0243458

GENERATOR

5. Generator's Name and Mailing Address
291 Wallabout Realty LLC
59 Montrose Avenue
Brooklyn, NY 11210
Generator's Phone:

Generator's Site Address (if different than mailing address)
291 Wallabout Street
Brooklyn, NY 11205

6. Transporter 1 Company Name: Sindel #03 AY-694M — U.S. EPA ID Number:

7. Transporter 2 Company Name — U.S. EPA ID Number:

8. Designated Facility Name and Site Address: P PARK NJ LLC
100 Planten Ave.
Prospect Park, NJ 07508
973-947-4488
Facility's Phone:
U.S. EPA ID Number: N/A

	9. Waste Shipping Name and Description	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.	
1.	~~NON REGULATED MATERIAL, NON DOT, NON-RCRA, NJDEP~~ RESIDENTIAL INGESTION-DERMAL AND RESIDENTIAL INHALATION SOIL REMEDIATION STANDARDS					86680
2.						28700
3.						7899
4.						

13. Special Handling Instructions and Additional Information
Only Material from the following is Accepted under P PARK #26-041
Referenced in Pace Analycal Report L2552921; Soils commensurate with waste characterization sample set WC-02_B9_6-7and WC-02 (minus RI / lead delineation B-03)

14. **GENERATOR'S/OFFEROR'S CERTIFICATION:** I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.

Generator's/Offeror's Printed/Typed Name: Haley & Aldrich, as an agent on behalf of the generator — Signature — Month 07 Day 28 Year 26

INT'L

15. International Shipments ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit:
Transporter Signature (for exports only): Date leaving U.S.:

TRANSPORTER

16. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: Edward — Signature — Month 07 Day 28 Year 26

Transporter 2 Printed/Typed Name — Signature — Month Day Year

DESIGNATED FACILITY

17. Discrepancy

17a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection

Manifest Reference Number:

17b. Alternate Facility (or Generator) — U.S. EPA ID Number
Facility's Phone:

17c. Signature of Alternate Facility (or Generator) — Month Day Year

18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a

Printed/Typed Name: Thomas Rippe — Signature — Month 7 Day 28 Year 26

DRAFT

Weight Ticket

Ticket No. 292776
Issued On 07.28.2026 01:13 PM

PPark

100 Planten Ave.
Prospect Park, NJ 07508
973-947-4488 (Phone)
973-542-2218 (Fax)

Customer		Project	
Ref. No.	288	**Name**	291 Wallabout Realty LLC
Name	YESS CORP	**Job**	26-041
Address	61-43 186th Street, Ste 541	**PO #**	
		Address	291 Wallabout St
City, State, ZiP	Fresh Meadows, NY 11365	**City, State, Zip**	11206 Brooklyn

Truck		Date and Time	
Hauler Name	ALMONTE #02	**Gross**	7/28/2026 1:03:01 PM
Plate No.	AZ650C	**Tare**	7/28/2026 1:12:56 PM

Material	PCS	GROSS	TARE	NET (lbs)	NET (tons)	Unit Price (tons)	Net Price
NJ Residential Clean Soils	0.0	77,700	28,480	49,220	24.61	0.01	332.24
TOTAL							**332.24**

Fill Zone: III
Remarks: MANIFEST #0243459

Driver Signature

Weighmaster Signature



07/28/2026 01:03 PM 77276dfc-53c0-4475-9d8c-9b9dcfed81a0|Outbound



RAFT

(2)

NON-HAZARDOUS WASTE MANIFEST

1. Generator ID Number	2. Page 1 of	3. Emergency Response Phone	4. Waste Tracking Number
			0243459

GENERATOR

5. Generator's Name and Mailing Address

291 Wallabout Realty LLC
59 Montrose Avenue
Brooklyn, NY 11210

Generator's Phone:

Generator's Site Address (if different than mailing address)

291 Wallabout Street
Brooklyn, NY 11206

6. Transporter 1 Company Name — U.S. EPA ID Number

7. Transporter 2 Company Name — U.S. EPA ID Number

8. Designated Facility Name and Site Address — U.S. EPA ID Number

P PARK NJ LLC
100 Planten Ave.
Prospect Park, NJ 07508

N/A

Facility's Phone: 973-947-4488

	9. Waste Shipping Name and Description	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.	
1.	NON REGULATED MATERIAL, NON DOT, NON-RCRA, NJDEP RESIDENTIAL INGESTION-DERMAL AND RESIDENTIAL INHALATION SOIL REMEDIATION STANDARDS					77700
2.						28480
3.						2461
4.						

13. Special Handling Instructions and Additional Information

Only Material from the following is Accepted under P PARK #25-041
Referenced in Pace Analycal Report L2552921; Soils commensurate with waste characterization sample set WC-02_B9_6-7and WC-02 (minus RI / lead delineation B-03)

14. **GENERATOR'S/OFFEROR'S CERTIFICATION:** I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.

Generator's/Offeror's Printed/Typed Name: Haley & Aldrich, as an agent on behalf of the generator — Signature — Month: 07 — Day: 28 — Year: 26

INT'L

15. International Shipments ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit:

Transporter Signature (for exports only): Date leaving U.S.:

TRANSPORTER

16. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: Romeo Trucking — Signature: A2650C #2 — Month — Day — Year

Transporter 2 Printed/Typed Name — Signature — Month — Day — Year

DESIGNATED FACILITY

17. Discrepancy

17a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection

Manifest Reference Number:

17b. Alternate Facility (or Generator) — U.S. EPA ID Number

Facility's Phone:

17c. Signature of Alternate Facility (or Generator) — Month — Day — Year

18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a

Printed/Typed Name: Thomas Ryan — Signature — Month: 7 — Day: 28 — Year: 26

DRAFT

Weight Ticket

Ticket No. 292765
Issued On 07.28.2026 12:48 PM

PPark

100 Planten Ave.
Prospect Park, NJ 07508
973-947-4488 (Phone)
973-542-2218 (Fax)

Customer		Project	
Ref. No.	288	**Name**	291 Wallabout Realty LLC
Name	YESS CORP	**Job**	26-041
Address	61-43 186th Street, Ste 541	**PO #**	
		Address	291 Wallabout St
City, State, ZiP	Fresh Meadows, NY 11365	**City, State, Zip**	11206 Brooklyn

Truck		Date and Time	
Hauler Name	SIMON CONTRACTING #7	**Gross**	7/28/2026 12:38:33 PM
Plate No.	AZ333X	**Tare**	7/28/2026 12:48:44 PM

Material	PCS	GROSS	TARE	NET (lbs)	NET (tons)	Unit Price (tons)	Net Price
NJ Residential Clean Soils	0.0	82,920	28,220	54,700	27.35	0.01	369.23
TOTAL							**369.23**

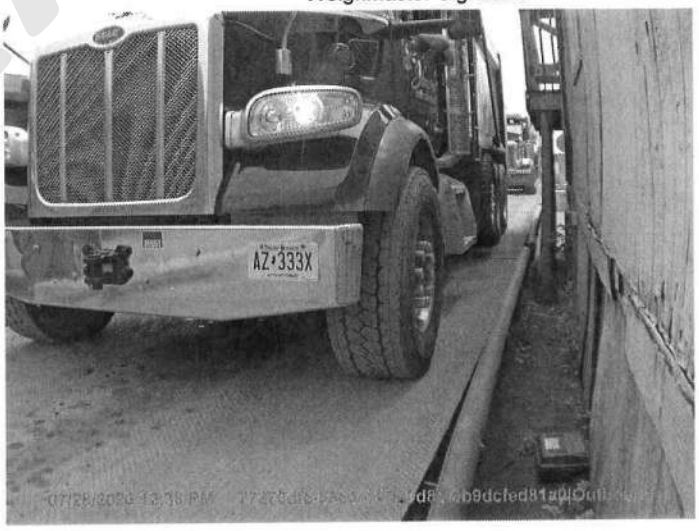
Fill Zone: III
Remarks: MANIFEST #0243460

Driver Signature

Weighmaster Signature



07/28/2026 12:38 PM 77276dfc-53c0-4475-9d8c-9b9dcfed81a0|Outbound



RAFT

7

NON-HAZARDOUS WASTE MANIFEST

1. Generator ID Number	2. Page 1 of	3. Emergency Response Phone	4. Waste Tracking Number
			0243460

GENERATOR

5. Generator's Name and Mailing Address
291 Wallabout Realty LLC
59 Montrose Avenue
Brooklyn, NY 11210

Generator's Site Address (if different than mailing address)
291 Wallabout Street
Brooklyn, NY 11206

Generator's Phone:

6. Transporter 1 Company Name: SIMON #7 A2333X — U.S. EPA ID Number:

7. Transporter 2 Company Name — U.S. EPA ID Number:

8. Designated Facility Name and Site Address: P PARK NJ LLC
100 Planten Ave.
Prospect Park, NJ 07508
973-947-4468
Facility's Phone:
U.S. EPA ID Number: N/A

	9. Waste Shipping Name and Description	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.
1.	~~NON REGULATED MATERIAL, NON DOT, NON-RCRA, NJDEP~~ RESIDENTIAL INGESTION-DERMAL AND RESIDENTIAL INHALATION SOIL REMEDIATION STANDARDS			8320	
2.				28220	
3.				2735	
4.					

13. Special Handling Instructions and Additional Information
Only Material from the following is Accepted under P PARK #26-041
Referenced in Pace Analycal Report L2552921; Soils commensurate with waste characterization sample set WC-02_B9_6-7and WC-02 (minus RI / lead delineation B-03)

INT'L

14. **GENERATOR'S/OFFEROR'S CERTIFICATION:** I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.

Generator's/Offeror's Printed/Typed Name: Haley & Aldrich, as an agent on behalf of the generator — Signature — Month 07 Day 28 Year 26

15. International Shipments ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit:
Transporter Signature (for exports only): Date leaving U.S.:

TRANSPORTER

16. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: JORGE — Signature — Month 07 Day 28 Year 20

Transporter 2 Printed/Typed Name — Signature — Month Day Year

DESIGNATED FACILITY

17. Discrepancy

17a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection

Manifest Reference Number:

17b. Alternate Facility (or Generator) — U.S. EPA ID Number

Facility's Phone:

17c. Signature of Alternate Facility (or Generator) — Month Day Year

18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a

Printed/Typed Name — Signature — Month 8 Day 28 Year 26

169-BLC-O 5 11977 (Rev. 9/09)

DESIGNATED FACILITY TO GENERATOR

DRAFT

Weight Ticket

Ticket No. 292785
Issued On 07.28.2026 01:37 PM

PPark

100 Planten Ave.
Prospect Park, NJ 07508
973-947-4488 (Phone)
973-542-2218 (Fax)

Customer		Project	
Ref. No.	288	**Name**	291 Wallabout Realty LLC
Name	YESS CORP	**Job**	26-041
Address	61-43 186th Street, Ste 541	**PO #**	
		Address	291 Wallabout St
City, State, ZiP	Fresh Meadows, NY 11365	**City, State, Zip**	11206 Brooklyn

Truck		Date and Time	
Hauler Name	PIPO'S #29	**Gross**	7/28/2026 1:17:30 PM
Plate No.	AZ221M	**Tare**	7/28/2026 1:37:36 PM

Material	PCS	GROSS	TARE	NET (lbs)	NET (tons)	Unit Price (tons)	Net Price
NJ Residential Clean Soils	0.0	76,560	27,720	48,840	24.42	0.01	329.67
TOTAL							**329.67**

Fill Zone: VI
Remarks: MANIFEST #0243461

Driver Signature

Weighmaster Signature





07/28/2026 01:17 PM 77276dfc-53c0-4475-9d8c-9b9dcfed81a0|Outbound

RAFT

29

NON-HAZARDOUS WASTE MANIFEST

1. Generator ID Number	2. Page 1 of	3. Emergency Response Phone	4. Waste Tracking Number
			0243461

GENERATOR

5. Generator's Name and Mailing Address

291 Wallabout Realty LLC
99 Montrose Avenue
Brooklyn, NY 11210

Generator's Phone:

Generator's Site Address (if different than mailing address)

291 Wallabout Street
Brooklyn, NY 11206

6. Transporter 1 Company Name: PiPos Trucking — U.S. EPA ID Number: AZ221M

7. Transporter 2 Company Name — U.S. EPA ID Number

8. Designated Facility Name and Site Address

P PARK NJ LLC
100 Planten Ave.
Prospect Park, NJ 07508

U.S. EPA ID Number: N/A

Facility's Phone: 973-947-4488

	9. Waste Shipping Name and Description	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.	
1.	NON REGULATED MATERIAL, NON DOT, NON-RCRA, NJDEP RESIDENTIAL INGESTION-DERMAL AND RESIDENTIAL INHALATION SOIL REMEDIATION STANDARDS					76560
2.						27720
3.						2442
4.						

13. Special Handling Instructions and Additional Information

Only Material from the following is Accepted under P PARK #26-041
Referenced in Pace Analytical Report L2552921; Soils commensurate with waste characterization sample set WC-02_B9_6-7and WC-02 (minus RI / lead delineation B-03)

14. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.

Generator's/Offeror's Printed/Typed Name: Haley & Aldrich, as an agent on behalf of the generator — Signature — Month 07 Day 28 Year 26

INT'L

15. International Shipments ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit:

Transporter Signature (for exports only): Date leaving U.S.:

TRANSPORTER

16. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: Rothman — Signature — Month 7 Day 28 Year 26

Transporter 2 Printed/Typed Name — Signature — Month Day Year

DESIGNATED FACILITY

17. Discrepancy

17a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection

Manifest Reference Number:

17b. Alternate Facility (or Generator) — U.S. EPA ID Number

Facility's Phone:

17c. Signature of Alternate Facility (or Generator) — Month Day Year

18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a

Printed/Typed Name: Thomas Rizzi — Signature — Month 7 Day 28 Year 26

DRAFT

Weight Ticket

Ticket No. 292790
Issued On 07.28.2026 01:45 PM

PPark

100 Planten Ave.
Prospect Park, NJ 07508
973-947-4488 (Phone)
973-542-2218 (Fax)

Customer		Project	
Ref. No.	288	**Name**	291 Wallabout Realty LLC
Name	YESS CORP	**Job**	26-041
Address	61-43 186th Street, Ste 541	**PO #**	
		Address	291 Wallabout St
City, State, ZiP	Fresh Meadows, NY 11365	**City, State, Zip**	11206 Brooklyn

Truck		Date and Time	
Hauler Name	SINDEL #2	**Gross**	7/28/2026 1:24:32 PM
Plate No.	P283AA	**Tare**	7/28/2026 1:45:22 PM

Material	PCS	GROSS	TARE	NET (lbs)	NET (tons)	Unit Price (tons)	Net Price
NJ Residential Clean Soils	0.0	67,020	27,000	40,020	20.01	0.01	270.14

TOTAL **270.14**

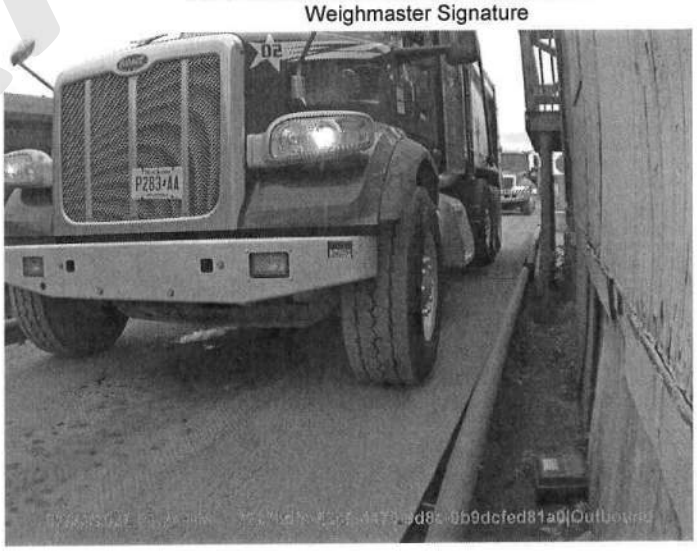
Fill Zone: III
Remarks: MANIFEST #0243462

Driver Signature

Weighmaster Signature



07/28/2026 01:24 PM 77276dfc-53c0-4475-9d8c-9b9dcfed81a0|Outbound



RAFT

(2)

NON-HAZARDOUS WASTE MANIFEST

1. Generator ID Number	2. Page 1 of	3. Emergency Response Phone	4. Waste Tracking Number
			0243462

GENERATOR

5. Generator's Name and Mailing Address

291 Wallabout Realty LLC
59 Montrose Avenue
Brooklyn, NY 11210

Generator's Phone:

Generator's Site Address (if different than mailing address)

291 Wallabout Street
Brooklyn, NY 11206

6. Transporter 1 Company Name: SINDEL #2 — U.S. EPA ID Number: P283AA

7. Transporter 2 Company Name — U.S. EPA ID Number:

8. Designated Facility Name and Site Address: P PARK NJ LLC
100 Planten Ave.
Prospect Park, NJ 07508

U.S. EPA ID Number: N/A

Facility's Phone: 973-947-4488

	9. Waste Shipping Name and Description	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.	
1.	NON REGULATED MATERIAL, NON DOT, NON-RCRA, NJDEP RESIDENTIAL INGESTION-DERMAL AND RESIDENTIAL INHALATION SOIL REMEDIATION STANDARDS					67020
2.						27000
3.						2001
4.						

13. Special Handling Instructions and Additional Information

Only Material from the following is Accepted under P PARK #25-041
Referenced in Pace Analycal Report L2552921; Soils commensurate with waste characterization sample set WC-02_B9_6-7and WC-02 (minus RI / lead delineation B-03)

14. **GENERATOR'S/OFFEROR'S CERTIFICATION:** I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.

Generator's/Offeror's Printed/Typed Name: Haley & Aldrich, as an agent on behalf of the generator — Signature — Month: 07 Day: 28 Year: 26

INT'L

15. International Shipments ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit:

Transporter Signature (for exports only): Date leaving U.S.:

TRANSPORTER

16. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: THONY — Signature — Month: 7 Day: 28 Year: 26

Transporter 2 Printed/Typed Name — Signature — Month Day Year

DESIGNATED FACILITY

17. Discrepancy

17a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection

Manifest Reference Number:

17b. Alternate Facility (or Generator) — U.S. EPA ID Number

Facility's Phone:

17c. Signature of Alternate Facility (or Generator) — Month Day Year

18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a

Printed/Typed Name: Thomas Phy — Signature — Month: 7 Day: 28 Year: 26

169-BLC-O 5 11977 (Rev. 9/09)

DESIGNATED FACILITY TO GENERATOR

DRAFT

Weight Ticket

Ticket No. 292793
Issued On 07.28.2026 01:53 PM

PPark

100 Planten Ave.
Prospect Park, NJ 07508
973-947-4488 (Phone)
973-542-2218 (Fax)

Customer		Project	
Ref. No.	288	**Name**	291 Wallabout Realty LLC
Name	YESS CORP	**Job**	26-041
Address	61-43 186th Street, Ste 541	**PO #**	
		Address	291 Wallabout St
City, State, ZiP	Fresh Meadows, NY 11365	**City, State, Zip**	11206 Brooklyn

Truck		Date and Time	
Hauler Name	E&T PEREZ LLC #3	**Gross**	7/28/2026 1:29:43 PM
Plate No.	AY638H	**Tare**	7/28/2026 1:53:37 PM

Material	PCS	GROSS	TARE	NET (lbs)	NET (tons)	Unit Price (tons)	Net Price
NJ Residential Clean Soils	0.0	82,780	28,780	54,000	27.00	0.01	364.50
TOTAL							**364.50**

Fill Zone: III
Remarks: MANIFEST #0243463

Driver Signature

Weighmaster Signature



07/28/2026 01:29 PM 77276dfc-53c0-4475-9d8c-9b9dcfed81a0|Outbound



RAFT

(3)

NON-HAZARDOUS WASTE MANIFEST

1. Generator ID Number	2. Page 1 of	3. Emergency Response Phone	4. Waste Tracking Number
			0243463

GENERATOR

5. Generator's Name and Mailing Address

291 Wallabout Realty LLC
59 Montrose Avenue
Brooklyn, NY 11210

Generator's Phone:

Generator's Site Address (if different than mailing address)

291 Wallabout Street
Brooklyn, NY 11206

6. Transporter 1 Company Name: Ft Perez — U.S. EPA ID Number: AY 638 H

7. Transporter 2 Company Name — U.S. EPA ID Number:

8. Designated Facility Name and Site Address

P PARK NJ LLC
100 Planten Ave.
Prospect Park, NJ 07508

U.S. EPA ID Number: N/A

Facility's Phone: 973-947-4488

	9. Waste Shipping Name and Description	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.	
1.	NON REGULATED MATERIAL, NON DOT, NON-RCRA, NJDEP RESIDENTIAL INGESTION-DERMAL AND RESIDENTIAL INHALATION SOIL REMEDIATION STANDARDS					8780
2.						28780
3.						2700
4.						

13. Special Handling Instructions and Additional Information

Only Material from the following is Accepted under P PARK #26-041
Referenced in Pace Analycal Report L2552921; Soils commensurate with waste characterization sample set WC-02_B9_6-7and WC-02 (minus RI / lead delineation B-03)

14. **GENERATOR'S/OFFEROR'S CERTIFICATION:** I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.

Generator's/Offeror's Printed/Typed Name: Haley & Aldrich, as an agent on behalf of the generator — Signature — Month 07 Day 28 Year 26

INT'L

15. International Shipments ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit:

Transporter Signature (for exports only): Date leaving U.S.:

TRANSPORTER

16. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: Luis — Signature: L.A.R — Month 07 Day 28 Year 26

Transporter 2 Printed/Typed Name — Signature — Month Day Year

DESIGNATED FACILITY

17. Discrepancy

17a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection

Manifest Reference Number:

17b. Alternate Facility (or Generator) — U.S. EPA ID Number

Facility's Phone:

17c. Signature of Alternate Facility (or Generator) — Month Day Year

18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a

Printed/Typed Name: Thomas Ryan — Signature — Month 7 Day 28 Year 26

169-BLC-O 5 11977 (Rev. 9/09)

DESIGNATED FACILITY TO GENERATOR

DRAFT

Weight Ticket

Ticket No. 292750
Issued On 07.28.2026 02:10 PM

PPark

100 Planten Ave.
Prospect Park, NJ 07508
973-947-4488 (Phone)
973-542-2218 (Fax)

Customer		Project	
Ref. No.	288	**Name**	291 Wallabout Realty LLC
Name	YESS CORP	**Job**	26-041
Address	61-43 186th Street, Ste 541	**PO #**	
		Address	291 Wallabout St
City, State, ZiP	Fresh Meadows, NY 11365	**City, State, Zip**	11206 Brooklyn

Truck		Date and Time	
Hauler Name	ALMONTE #4	**Gross**	7/28/2026 12:09:35 PM
Plate No.	AZ930Z	**Tare**	7/28/2026 2:10:48 PM

Material	PCS	GROSS	TARE	NET (lbs)	NET (tons)	Unit Price (tons)	Net Price
NJ Residential Clean Soils	0.0	90,540	28,660	61,880	30.94	0.01	417.69
TOTAL							**417.69**

Fill Zone: III
Remarks: MANIFEST #0243457

Driver Signature

Weighmaster Signature



07/28/2026 12:09 PM 77276dfc-53c0-4475-9d8c-9b9dcfed81a0|Outbound



RAFT

NON-HAZARDOUS WASTE MANIFEST

1. Generator ID Number	2. Page 1 of	3. Emergency Response Phone	4. Waste Tracking Number
			0243457

5. Generator's Name and Mailing Address | Generator's Site Address (if different than mailing address)

Generator's Phone:

6. Transporter 1 Company Name | U.S. EPA ID Number

7. Transporter 2 Company Name | U.S. EPA ID Number

8. Designated Facility Name and Site Address | U.S. EPA ID Number

Facility's Phone:

9. Waste Shipping Name and Description	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.
1.				
2.				
3.				
4.				

13. Special Handling Instructions and Additional Information

14. **GENERATOR'S/OFFEROR'S CERTIFICATION:** I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.

Generator's/Offeror's Printed/Typed Name | Signature | Month 07 | Day 29 | Year 26

INTL

15. International Shipments ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit:

Transporter Signature (for exports only): Date leaving U.S.:

TRANSPORTER

16. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name | Signature | Month | Day | Year

Transporter 2 Printed/Typed Name | Signature | Month | Day | Year

DESIGNATED FACILITY

17. Discrepancy

17a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection

Manifest Reference Number:

17b. Alternate Facility (or Generator) | U.S. EPA ID Number

Facility's Phone:

17c. Signature of Alternate Facility (or Generator) | Month | Day | Year

18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a

Printed/Typed Name | Signature | Month | Day | Year

159-BLC-O 5 11977 (Rev. 9/09)

GENERATOR'S/SHIPPER'S INITIAL COPY

DRAFT

(4)

NON-HAZARDOUS WASTE MANIFEST

1. Generator ID Number	2. Page 1 of	3. Emergency Response Phone	4. Waste Tracking Number
			0243457

GENERATOR

5. Generator's Name and Mailing Address

291 Wallabout Realty LLC
59 Montrose Avenue
Brooklyn, NY 11210

Generator's Phone:

Generator's Site Address (if different than mailing address)

291 Wallabout Street
Brooklyn, NY 11206

6. Transporter 1 Company Name: Almonte #4 — U.S. EPA ID Number: A29307

7. Transporter 2 Company Name — U.S. EPA ID Number:

8. Designated Facility Name and Site Address

P PARK NJ LLC
100 Planten Ave.
Prospect Park, NJ 07508

U.S. EPA ID Number: N/A

Facility's Phone: 973-947-4488

	9. Waste Shipping Name and Description	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.	
1.	NON REGULATED MATERIAL, NON DOT, NON-RCRA, NJDEP RESIDENTIAL INGESTION-DERMAL AND RESIDENTIAL INHALATION SOIL REMEDIATION STANDARDS					90540
2.						28660
3.						3094
4.						

13. Special Handling Instructions and Additional Information

Only Material from the following is Accepted under P PARK #26-041
Referenced in Pace Analycal Report L2552921; Soils commensurate with waste characterization sample set WC-02_B9_6-7and WC-02 (minus RI / lead delineation B-03)

14. **GENERATOR'S/OFFEROR'S CERTIFICATION:** I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.

Generator's/Offeror's Printed/Typed Name: Haley & Aldrich, as an agent on behalf of the generator — Signature: See Attached - T — Month / Day / Year

INT'L

15. International Shipments ☐ Import to U.S. ☐ Export from U.S. — Port of entry/exit:

Transporter Signature (for exports only): — Date leaving U.S.:

TRANSPORTER

16. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: Giovanny — Signature — Month: 7 / Day: 28 / Year: 26

Transporter 2 Printed/Typed Name — Signature — Month / Day / Year

DESIGNATED FACILITY

17. Discrepancy

17a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection

Manifest Reference Number:

17b. Alternate Facility (or Generator) — U.S. EPA ID Number

Facility's Phone:

17c. Signature of Alternate Facility (or Generator) — Month / Day / Year

18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a

Printed/Typed Name: Thomas Riggs — Signature — Month: 7 / Day: 28 / Year: 26

169-BLC-O 5 11977 (Rev. 9/09)

DESIGNATED FACILITY TO GENERATOR

DRAFT

Weight Ticket

Ticket No. 33231
Issued On 07.28.2026 02:08 PM

PARK
RECLAIM & FLOURISH

Wash Plant

100 Planten Avenue
Prospect Park, NJ 07508
973-947-4488 (Phone)
973-542-2218 (Fax)

Customer		Project	
Ref. No.	288	**Name**	291 Wallabout Realty LLC
Name	YESS CORP	**Job**	26-041
Address	61-43 186th Street, Ste 541	**PO #**	
		Address	291 Wallabout St
City, State, ZiP	Fresh Meadows, NY 11365	**City, State, Zip**	11206 Brooklyn

Truck		Date and Time	
Hauler Name	BRUCE TRANSPORTS #03	**Gross**	7/28/2026 1:50:15 PM
Plate No.	G203AA	**Tare**	7/28/2026 2:08:15 PM

Material	PCS	GROSS	TARE	NET (lbs)	NET (tons)	Unit Price (tons)	Net Price
NJ Residential Clean Soils	0.0	91,700	28,440	63,260	31.63	0.01	427.01
TOTAL							**427.01**

Fill Zone: IX
Remarks: MANIFEST #0243464

Driver Signature

Weighmaster Signature



07/28/2026 01:50 PM 77276dfc-53c0-4475-9d8c-9b9dcfed81a0|Outbound



DRAFT

3

NON-HAZARDOUS WASTE MANIFEST

1. Generator ID Number	2. Page 1 of	3. Emergency Response Phone	4. Waste Tracking Number
			0243464

GENERATOR

5. Generator's Name and Mailing Address
291 Wallabout Realty LLC
59 Montrose Avenue
Brooklyn, NY 11210
Generator's Phone:

Generator's Site Address (if different than mailing address)
291 Wallabout Street
Brooklyn, NY 11206

6. Transporter 1 Company Name: Bruce transports — U.S. EPA ID Number:

7. Transporter 2 Company Name — U.S. EPA ID Number:

8. Designated Facility Name and Site Address: P PARK NJ LLC
100 Planten Ave.
Prospect Park, NJ 07508
973-947-4488
Facility's Phone:
U.S. EPA ID Number: N/A

	9. Waste Shipping Name and Description	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.	
1.	NON REGULATED MATERIAL, NON DOT, NON-RCRA, NJDEP RESIDENTIAL INGESTION-DERMAL AND RESIDENTIAL INHALATION SOIL REMEDIATION STANDARDS					9700
2.						28440
3.						3163
4.						

13. Special Handling Instructions and Additional Information
Only Material from the following is Accepted under P PARK #26-041
Referenced in Pace Analycal Report L2652921; Soils commensurate with waste characterization sample set WC-02_B9_6-7and WC-02 (minus RI / lead delineation B-03)

14. **GENERATOR'S/OFFEROR'S CERTIFICATION:** I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.

Generator's/Offeror's Printed/Typed Name: Haley & Aldrich, as an agent on behalf of the generator — Signature — Month 07 Day 28 Year 26

INT'L

15. International Shipments ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit:
Transporter Signature (for exports only): Date leaving U.S.:

TRANSPORTER

16. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: J. REYES — Signature — Month 7 Day 28 Year 26

Transporter 2 Printed/Typed Name — Signature — Month Day Year

DESIGNATED FACILITY

17. Discrepancy

17a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection

Manifest Reference Number:

17b. Alternate Facility (or Generator) — U.S. EPA ID Number
Facility's Phone:

17c. Signature of Alternate Facility (or Generator) — Month Day Year

18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a

Printed/Typed Name: Thomas Ungi — Signature — Month 7 Day 28 Year 26

DESIGNATED FACILITY TO GENERATOR

DRAFT

YESS CORP
6143 186th St
Fresh Meadows, NY 11365
+17182339239
isaac@yessdisposal.com

Invoice

BILL TO	SHIP TO
291 Wallabout Realty LLC Site No. C224416	291-293 WALLABOUT Brooklyn, NY 11206

INVOICE #	DATE	TOTAL DUE	DUE DATE	TERMS	ENCLOSED
9942	07/29/2026	$10,226.57	07/29/2026	Due on receipt	

SHIP DATE
07/29/2026

TRACKING NO.
PP 15601 MTG 17141 260

PO#
291-293 WALLABOUT ST.

DATE		DESCRIPTION	QTY	RATE	AMOUNT
07/29/2026	**Site Work**	TRUCKING AND DISPOSAL OF CLEAN SOILS TO PPARK TKT# 292844 0243465	35.60	33.50	1,192.60
07/29/2026	**Site Work**	TRUCKING AND DISPOSAL OF CLEAN SOILS TO PPARK TKT# 292846 0243466	32.45	33.50	1,087.08
07/29/2026	**Site Work**	TRUCKING AND DISPOSAL OF CLEAN SOILS TO PPARK TKT# 292857 0243467	31.79	33.50	1,064.97
07/29/2026	**Site Work**	TRUCKING AND DISPOSAL OF CLEAN SOILS TO PPARK TKT# 292862 0243468	30.79	33.50	1,031.47
07/29/2026	**Site Work**	TRUCKING AND DISPOSAL OF CLEAN SOILS TO PPARK TKT# 292891 0243469	29.78	33.50	997.63
07/29/2026	**Site Work**	TRUCKING AND DISPOSAL OF CLEAN SOILS TO PPARK TKT# 292920 0243470	30.83	33.50	1,032.81
07/29/2026	**Site Work**	TRUCKING AND DISPOSAL OF CLEAN SOILS TO PPARK TKT# 292923 0243471	30.82	33.50	1,032.47
07/29/2026	**Site Work**	TRUCKING AND DISPOSAL OF CLEAN SOILS TO PPARK TKT# 292924 0243472	30.94	33.50	1,036.49
07/29/2026	**Site Work**	TRUCKING AND DISPOSAL OF CLEAN SOILS TO PPARK TKT# 292932 0243473	24.72	33.50	828.12
07/29/2026	**Site Work**	TRUCKING AND DISPOSAL OF CLEAN SOILS TO PPARK TKT# 292938 0243474	27.55	33.50	922.93

DRAFT

BALANCE DUE	$10,226.57

DRAFT

Weight Ticket

Ticket No. 292844
Issued On 07.29.2026 09:40 AM

PPark
100 Planten Ave.
Prospect Park, NJ 07508
973-947-4488 (Phone)
973-542-2218 (Fax)

Customer		Project	
Ref. No.	288	**Name**	291 Wallabout Realty LLC
Name	YESS CORP	**Job**	26-041
Address	61-43 186th Street, Ste 541	**PO #**	
		Address	291 Wallabout St
City, State, ZiP	Fresh Meadows, NY 11365	**City, State, Zip**	11206 Brooklyn

Truck		Date and Time	
Hauler Name	J&J #4	**Gross**	7/29/2026 9:22:26 AM
Plate No.	F650AA	**Tare**	7/29/2026 9:40:06 AM

Material	PCS	GROSS	TARE	NET (lbs)	NET (tons)	Unit Price (tons)	Net Price
NJ Residential Clean Soils	0.0	100,340	29,140	71,200	35.60	0.01	480.60
TOTAL							**480.60**

Fill Zone: III
Remarks: MANIFEST #0243465

Driver Signature

Weighmaster Signature



07/29/2026 09:22 AM 77276dfc-53c0-4475-9d8c-9b9dcfed81a0|Outbound



07/29/2026 09:22 AM 77276dfc-53c0-4475-9d8c-9b9dcfed81a0|Outbound

RAFT

(4)

NON-HAZARDOUS WASTE MANIFEST

1. Generator ID Number	2. Page 1 of	3. Emergency Response Phone	4. Waste Tracking Number
			0243465

GENERATOR

5. Generator's Name and Mailing Address

291 Wallabout Realty LLC
59 Montrose Avenue
Brooklyn, NY 11210

Generator's Phone:

Generator's Site Address (if different than mailing address)

291 Wallabout Street
Brooklyn, NY 11206

6. Transporter 1 Company Name: VRENA 04 — U.S. EPA ID Number: F650AA

7. Transporter 2 Company Name — U.S. EPA ID Number:

8. Designated Facility Name and Site Address

P PARK NJ LLC
100 Planten Ave.
Prospect Park, NJ 07508

U.S. EPA ID Number: N/A

Facility's Phone: 973-947-4488

	9. Waste Shipping Name and Description	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.	
1.	NON REGULATED MATERIAL, NON DOT, NON-RCRA, NJDEP RESIDENTIAL INGESTION-DERMAL AND RESIDENTIAL INHALATION SOIL REMEDIATION STANDARDS					100340
2.						29140
3.						3560
4.						

13. Special Handling Instructions and Additional Information

Only Material from the following is Accepted under P PARK #26-041
Referenced in Pace Analytical Report L2552921; Soils commingled with waste characterization sample set WC-02_B9_S-7 and WC-02 (minus RI / lead delineation B-03)

14. **GENERATOR'S/OFFEROR'S CERTIFICATION:** I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.

Generator's/Offeror's Printed/Typed Name: Haley & Aldrich, as an agent on behalf of the generator — Signature — Month: 07 Day: 29 Year: 26

INT'L

15. International Shipments ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit:

Transporter Signature (for exports only): Date leaving U.S.:

TRANSPORTER

16. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: CARLOS — Signature — Month / Day / Year

Transporter 2 Printed/Typed Name — Signature — Month / Day / Year

DESIGNATED FACILITY

17. Discrepancy

17a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection

Manifest Reference Number:

17b. Alternate Facility (or Generator) — U.S. EPA ID Number

Facility's Phone:

17c. Signature of Alternate Facility (or Generator) — Month / Day / Year

18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a

Printed/Typed Name: Thomas Rizzo — Signature — Month: 7 Day: 29 Year: 26

169-BLC-O 5 11977 (Rev. 9/09)

DESIGNATED FACILITY TO GENERATOR

DRAFT

Weight Ticket

Ticket No. 292846
Issued On 07.29.2026 09:51 AM

PPark
100 Planten Ave.
Prospect Park, NJ 07508
973-947-4488 (Phone)
973-542-2218 (Fax)

Customer		Project	
Ref. No.	288	**Name**	291 Wallabout Realty LLC
Name	YESS CORP	**Job**	26-041
Address	61-43 186th Street, Ste 541	**PO #**	
		Address	291 Wallabout St
City, State, ZiP	Fresh Meadows, NY 11365	**City, State, Zip**	11206 Brooklyn

Truck		Date and Time	
Hauler Name	TELRA #08	**Gross**	7/29/2026 9:25:52 AM
Plate No.	G744AA	**Tare**	7/29/2026 9:51:47 AM

Material	PCS	GROSS	TARE	NET (lbs)	NET (tons)	Unit Price (tons)	Net Price
NJ Residential Clean Soils	0.0	93,020	28,120	64,900	32.45	0.01	438.08
TOTAL							**438.08**

Fill Zone: III
Remarks: MANIFEST #0243466

Driver Signature

Weighmaster Signature



07/29/2026 09:25 AM 77276dfc-53c0-4475-9d8c-9b9dcfed81a0|Outbound



RAFT

(8)

NON-HAZARDOUS WASTE MANIFEST

1. Generator ID Number	2. Page 1 of	3. Emergency Response Phone	4. Waste Tracking Number
			0243466

GENERATOR

5. Generator's Name and Mailing Address
291 Wallabout Realty LLC
69 Montrose Avenue
Brooklyn, NY 11210
Generator's Phone:

Generator's Site Address (if different than mailing address)
291 Wallabout Street
Brooklyn, NY 11206

6. Transporter 1 Company Name: TETRA #08 G744AA — U.S. EPA ID Number:

7. Transporter 2 Company Name — U.S. EPA ID Number:

8. Designated Facility Name and Site Address: P PARK NJ LLC
100 Planten Ave.
Prospect Park, NJ 07508
973-947-4468
Facility's Phone:
U.S. EPA ID Number: N/A

	9. Waste Shipping Name and Description	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.	
1.	NON REGULATED MATERIAL, NON DOT, NON-RCRA, NJDEP RESIDENTIAL INGESTION-DERMAL AND RESIDENTIAL INHALATION SOIL REMEDIATION STANDARDS					9300
2.						28120
3.						3245
4.						

13. Special Handling Instructions and Additional Information
Only Material from the following is Accepted under P PARK #25-041
Referenced in Pace Analycal Report L2652921; Soils commensurate with waste characterization sample set WC-02_B9_5-7and WC-02 (minus RI / lead delineation B-03)

14. **GENERATOR'S/OFFEROR'S CERTIFICATION:** I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.

Generator's/Offeror's Printed/Typed Name: Haley & Aldrich, as an agent on behalf of the generator — Signature — Month: 07 — Day: 29 — Year: 26

INT'L

15. International Shipments ☐ Import to U.S. ☐ Export from U.S. — Port of entry/exit:
Transporter Signature (for exports only): — Date leaving U.S.:

TRANSPORTER

16. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: Leandro Paulino — Signature — Month: 07 — Day: 29 — Year: 26

Transporter 2 Printed/Typed Name — Signature — Month — Day — Year

DESIGNATED FACILITY

17. Discrepancy

17a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection

Manifest Reference Number:

17b. Alternate Facility (or Generator) — U.S. EPA ID Number
Facility's Phone:

17c. Signature of Alternate Facility (or Generator) — Month — Day — Year

18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a

Printed/Typed Name: Thomas Ryan — Signature — Month: 7 — Day: 29 — Year: 26

169-BLC-O 5 11977 (Rev. 9/09)

DESIGNATED FACILITY TO GENERATOR

DRAFT

Weight Ticket

Ticket No. 292857
Issued On 07.29.2026 10:08 AM

PPark

100 Planten Ave.
Prospect Park, NJ 07508
973-947-4488 (Phone)
973-542-2218 (Fax)

Customer		Project	
Ref. No.	288	**Name**	291 Wallabout Realty LLC
Name	YESS CORP	**Job**	26-041
Address	61-43 186th Street, Ste 541	**PO #**	
		Address	291 Wallabout St
City, State, ZiP	Fresh Meadows, NY 11365	**City, State, Zip**	11206 Brooklyn

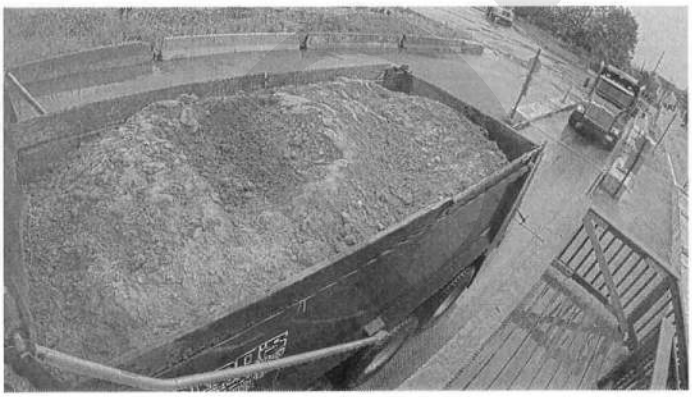
Truck		Date and Time	
Hauler Name	PIPO'S #07	**Gross**	7/29/2026 10:01:20 AM
Plate No.	AZ815G	**Tare**	7/29/2026 10:08:52 AM

Material	PCS	GROSS	TARE	NET (lbs)	NET (tons)	Unit Price (tons)	Net Price
NJ Residential Clean Soils	0.0	91,520	27,940	63,580	31.79	0.01	429.17
TOTAL							**429.17**

Fill Zone: III
Remarks: MANIFEST #0243467

Driver Signature

Weighmaster Signature



07/29/2026 10:01 AM 77276dfc-53c0-4475-9d8c-9b9dcfed81a0|Outbound



RAFT

(7)

NON-HAZARDOUS WASTE MANIFEST

1. Generator ID Number | 2. Page 1 of | 3. Emergency Response Phone | 4. Waste Tracking Number 0243467

GENERATOR

5. Generator's Name and Mailing Address

291 Wallabout Realty LLC
59 Montrose Avenue
Brooklyn, NY 11210

Generator's Phone:

Generator's Site Address (if different than mailing address)

291 Wallabout Street
Brooklyn, NY 11206

6. Transporter 1 Company Name: PiPoS #07 Plate: 428156 | U.S. EPA ID Number

7. Transporter 2 Company Name | U.S. EPA ID Number

8. Designated Facility Name and Site Address

P PARK NJ LLC
100 Planten Ave.
Prospect Park, NJ 07508

U.S. EPA ID Number: N/A

Facility's Phone: 973-947-4488

	9. Waste Shipping Name and Description	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.	
1.	NON REGULATED MATERIAL, NON DOT, NON-RCRA, NJDEP RESIDENTIAL INGESTION-DERMAL AND RESIDENTIAL INHALATION SOIL REMEDIATION STANDARDS					9520
2.						2794
3.						3179
4.						

13. Special Handling Instructions and Additional Information

Only Material from the following is Accepted under P PARK-SS-041
Referenced in Pace Analycal Report L2552921; Soils commensurate with waste characterization sample set WC-02_B9_5-7and WC-02 (minus R1 / lead delineation B-03)

14. **GENERATOR'S/OFFEROR'S CERTIFICATION:** I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.

Generator's/Offeror's Printed/Typed Name: Haley & Aldrich, as an agent on behalf of the generator | Signature | Month 07 | Day 29 | Year 26

INT'L

15. International Shipments ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit:

Transporter Signature (for exports only): Date leaving U.S.:

TRANSPORTER

16. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: Pablo Sanchez | Signature | Month 07 | Day 29 | Year 26

Transporter 2 Printed/Typed Name | Signature | Month | Day | Year

DESIGNATED FACILITY

17. Discrepancy

17a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection

Manifest Reference Number:

17b. Alternate Facility (or Generator) | U.S. EPA ID Number

Facility's Phone:

17c. Signature of Alternate Facility (or Generator) | Month | Day | Year

18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a

Printed/Typed Name: Thomas Rizzo | Signature | Month 7 | Day 29 | Year 26

169-BLC-O 5 11977 (Rev. 9/09)

DESIGNATED FACILITY TO GENERATOR

DRAFT

Weight Ticket

Ticket No. 292862
Issued On 07.29.2026 10:17 AM

PPark
100 Planten Ave.
Prospect Park, NJ 07508
973-947-4488 (Phone)
973-542-2218 (Fax)

Customer		Project	
Ref. No.	288	**Name**	291 Wallabout Realty LLC
Name	YESS CORP	**Job**	26-041
Address	61-43 186th Street, Ste 541	**PO #**	
		Address	291 Wallabout St
City, State, ZiP	Fresh Meadows, NY 11365	**City, State, Zip**	11206 Brooklyn

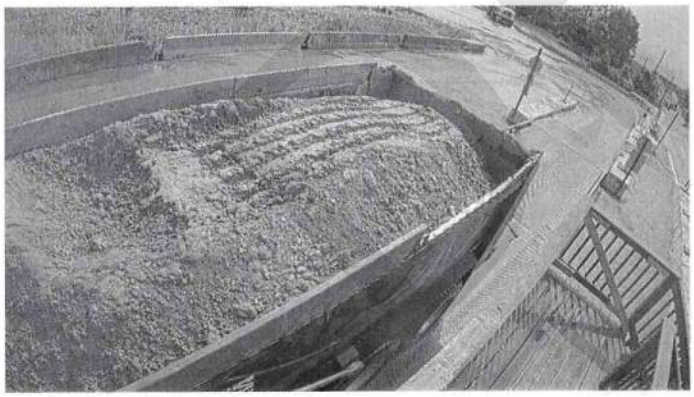
Truck		Date and Time	
Hauler Name	PIPO'S #13	**Gross**	7/29/2026 10:09:57 AM
Plate No.	AZ813G	**Tare**	7/29/2026 10:17:39 AM

Material	PCS	GROSS	TARE	NET (lbs)	NET (tons)	Unit Price (tons)	Net Price
NJ Residential Clean Soils	0.0	89,580	28,000	61,580	30.79	0.01	415.67
TOTAL							**415.67**

Fill Zone: III
Remarks: MANIFEST #0243468

Driver Signature

Weighmaster Signature



07/29/2026 10:09 AM 77276dfc-53c0-4475-9d8c-9b9dcfed81a0|Outbound



RAFT

(3)

NON-HAZARDOUS WASTE MANIFEST

1. Generator ID Number	2. Page 1 of	3. Emergency Response Phone	4. Waste Tracking Number
			0243468

GENERATOR

5. Generator's Name and Mailing Address
291 Wallabout Realty LLC
59 Montrose Avenue
Brooklyn, NY 11210
Generator's Phone:

Generator's Site Address (if different than mailing address)
291 Wallabout Street
Brooklyn, NY 11206

6. Transporter 1 Company Name — U.S. EPA ID Number

7. Transporter 2 Company Name: Pipes #13 AZ-813-C — U.S. EPA ID Number

8. Designated Facility Name and Site Address: P PARK NJ LLC
100 Planten Ave.
Prospect Park, NJ 07508
973-947-4468
Facility's Phone:
U.S. EPA ID Number: N/A

	9. Waste Shipping Name and Description	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.	
1.	~~NON-REGULATED MATERIAL, NON DOT, NON-RCRA, NJDEP~~ RESIDENTIAL INGESTION-DERMAL AND RESIDENTIAL INHALATION SOIL REMEDIATION STANDARDS					84580
2.						28000
3.						3079
4.						

13. Special Handling Instructions and Additional Information
Only Material from the following is Accepted under P PARK #25-041
Referenced in Pace Analycal Report L2552921; Soils comingle/are with waste characterization sample set WC-02_B9_5-7and WC-02 (minus R1 / lead delineation B-03)

14. **GENERATOR'S/OFFEROR'S CERTIFICATION:** I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.

Generator's/Offeror's Printed/Typed Name: Haley & Aldrich, as an agent on behalf of the generator — Signature — Month: 07 Day: 29 Year: 26

INT'L

15. International Shipments ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit:
Transporter Signature (for exports only): Date leaving U.S.:

TRANSPORTER

16. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: Jose Luis — Signature — Month: 07 Day: 29 Year: 26

Transporter 2 Printed/Typed Name — Signature — Month Day Year

DESIGNATED FACILITY

17. Discrepancy

17a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection

Manifest Reference Number:

17b. Alternate Facility (or Generator) — U.S. EPA ID Number
Facility's Phone:

17c. Signature of Alternate Facility (or Generator) — Month Day Year

18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a

Printed/Typed Name: Thomas Riggs — Signature — Month: 7 Day: 29 Year: 26

DRAFT

Weight Ticket

Ticket No. 292891
Issued On 07.29.2026 12:00 PM

PPark

100 Planten Ave.
Prospect Park, NJ 07508
973-947-4488 (Phone)
973-542-2218 (Fax)

Customer		Project	
Ref. No.	288	**Name**	291 Wallabout Realty LLC
Name	YESS CORP	**Job**	26-041
Address	61-43 186th Street, Ste 541	**PO #**	
		Address	291 Wallabout St
City, State, ZiP	Fresh Meadows, NY 11365	**City, State, Zip**	11206 Brooklyn

Truck		Date and Time	
Hauler Name	SIMON #3	**Gross**	7/29/2026 11:53:28 AM
Plate No.	G269AA	**Tare**	7/29/2026 12:00:16 PM

Material	PCS	GROSS	TARE	NET (lbs)	NET (tons)	Unit Price (tons)	Net Price
NJ Residential Clean Soils	0.0	88,340	28,780	59,560	29.78	0.01	402.03
TOTAL							**402.03**

Fill Zone: III
Remarks: MANIFEST #0243469

Driver Signature

Weighmaster Signature



07/29/2026 11:53 AM 77276dfc-53c0-4475-9d8c-9b9dcfed81a0|Outbound



RAFT

(3)

NON-HAZARDOUS WASTE MANIFEST

1. Generator ID Number	2. Page 1 of	3. Emergency Response Phone	4. Waste Tracking Number
			0243469

GENERATOR

5. Generator's Name and Mailing Address

291 Wallabout Realty LLC
59 Montrose Avenue
Brooklyn, NY 11210

Generator's Phone:

Generator's Site Address (if different than mailing address)

291 Wallabout Street
Brooklyn, NY 11206

6. Transporter 1 Company Name: Simon Contracting G269 AA — U.S. EPA ID Number:

7. Transporter 2 Company Name — U.S. EPA ID Number:

8. Designated Facility Name and Site Address

P PARK NJ LLC
100 Planten Ave.
Prospect Park, NJ 07508

U.S. EPA ID Number: N/A

Facility's Phone: 973-947-4488

	9. Waste Shipping Name and Description	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.	
1.	NON REGULATED MATERIAL, NON DOT, NON-RCRA, NJDEP RESIDENTIAL INGESTION-DERMAL AND RESIDENTIAL INHALATION SOIL REMEDIATION STANDARDS					88340
2.						28780
3.						2978
4.						

13. Special Handling Instructions and Additional Information

Only Material from the following is Accepted under P PARK #26-041
Referenced in Pace Analycal Report L2652921; Soils commensurate with waste characterization sample set WC-02_B9_6-7and WC-02 (minus RI / lead delineation B-03)

14. **GENERATOR'S/OFFEROR'S CERTIFICATION:** I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.

Generator's/Offeror's Printed/Typed Name: Haley & Aldrich, as an agent on behalf of the generator — Signature — Month 07 Day 29 Year 26

INT'L

15. International Shipments ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit:

Transporter Signature (for exports only): Date leaving U.S.:

TRANSPORTER

16. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name — Signature — Month — Day — Year

Transporter 2 Printed/Typed Name: Simon Contracting — Signature — Month 7 Day 29 Year 26

DESIGNATED FACILITY

17. Discrepancy

17a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection

Manifest Reference Number:

17b. Alternate Facility (or Generator) — U.S. EPA ID Number

Facility's Phone:

17c. Signature of Alternate Facility (or Generator) — Month — Day — Year

18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a

Printed/Typed Name: Thomas Rizzo — Signature — Month 7 Day 29 Year 26

169-BLC-O 5 11977 (Rev. 9/09)

DESIGNATED FACILITY TO GENERATOR

DRAFT

Weight Ticket

Ticket No. 292920
Issued On 07.29.2026 01:31 PM

PPark

100 Planten Ave.
Prospect Park, NJ 07508
973-947-4488 (Phone)
973-542-2218 (Fax)

Customer		Project	
Ref. No.	288	**Name**	291 Wallabout Realty LLC
Name	YESS CORP	**Job**	26-041
Address	61-43 186th Street, Ste 541	**PO #**	
		Address	291 Wallabout St
City, State, ZiP	Fresh Meadows, NY 11365	**City, State, Zip**	11206 Brooklyn

Truck		Date and Time	
Hauler Name	TELRA #08	**Gross**	7/29/2026 1:13:00 PM
Plate No.	G744AA	**Tare**	7/29/2026 1:31:46 PM

Material	PCS	GROSS	TARE	NET (lbs)	NET (tons)	Unit Price (tons)	Net Price
NJ Residential Clean Soils	0.0	89,600	27,940	61,660	30.83	0.01	416.21
TOTAL							**416.21**

Fill Zone: III
Remarks: MANIFEST #0243470

Driver Signature

Weighmaster Signature



07/29/2026 01:13 PM 77276dfc-53c0-4475-9d8c-9b9dcfed81a0|Outbound



RAFT

NON-HAZARDOUS WASTE MANIFEST

1. Generator ID Number	2. Page 1 of	3. Emergency Response Phone	4. Waste Tracking Number
			0243470

GENERATOR

5. Generator's Name and Mailing Address
291 Wallabout Realty LLC
59 Montrose Avenue
Brooklyn, NY 11210
Generator's Phone:

Generator's Site Address (if different than mailing address)
291 Wallabout Street
Brooklyn, NY 11206

6. Transporter 1 Company Name: TERRA #08 G744AA — U.S. EPA ID Number:

7. Transporter 2 Company Name — U.S. EPA ID Number:

8. Designated Facility Name and Site Address: P PARK NJ LLC
100 Planten Ave.
Prospect Park, NJ 07508
973-947-4466
Facility's Phone:
U.S. EPA ID Number: N/A

	9. Waste Shipping Name and Description	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.	
1.	~~NON REGULATED MATERIAL, NON DOT, NON-RCRA, NJDEP~~ RESIDENTIAL INGESTION-DERMAL AND RESIDENTIAL INHALATION SOIL REMEDIATION STANDARDS					8960
2.						27940
3.						3083
4.						

13. Special Handling Instructions and Additional Information
Only Material from the following is Accepted under P PARK #25-041
Referenced in Pace Analycal Report L2552921; Soils commensurate with waste characterization sample set WC-02_B9_6-7and WC-02 (minus RI / lead delineation B-03)

14. **GENERATOR'S/OFFEROR'S CERTIFICATION:** I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.

Generator's/Offeror's Printed/Typed Name: Haley & Aldrich, as an agent on behalf of the generator — Signature — Month 07 Day 29 Year 26

INT'L

15. International Shipments ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit:
Transporter Signature (for exports only): Date leaving U.S.:

TRANSPORTER

16. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: LEANDRO PRIETO — Signature — Month 07 Day 29 Year 26

Transporter 2 Printed/Typed Name — Signature — Month Day Year

DESIGNATED FACILITY

17. Discrepancy

17a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection

Manifest Reference Number:

17b. Alternate Facility (or Generator) — U.S. EPA ID Number
Facility's Phone:

17c. Signature of Alternate Facility (or Generator) — Month Day Year

18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a

Printed/Typed Name: Thomas Rizzo — Signature — Month 7 Day 29 Year 26

DRAFT

Weight Ticket

Ticket No. 292923
Issued On 07.29.2026 01:33 PM

PPark

100 Planten Ave.
Prospect Park, NJ 07508
973-947-4488 (Phone)
973-542-2218 (Fax)

Customer		Project	
Ref. No.	288	**Name**	291 Wallabout Realty LLC
Name	YESS CORP	**Job**	26-041
Address	61-43 186th Street, Ste 541	**PO #**	
		Address	291 Wallabout St
City, State, ZiP	Fresh Meadows, NY 11365	**City, State, Zip**	11206 Brooklyn

Truck		Date and Time	
Hauler Name	PIPO'S #07	**Gross**	7/29/2026 1:25:26 PM
Plate No.	AZ815G	**Tare**	7/29/2026 1:33:12 PM

Material	PCS	GROSS	TARE	NET (lbs)	NET (tons)	Unit Price (tons)	Net Price
NJ Residential Clean Soils	0.0	89,440	27,800	61,640	30.82	0.01	416.07
TOTAL							**416.07**

Fill Zone: III
Remarks: MANIFEST #0243471

Driver Signature

Weighmaster Signature



07/29/2026 01:25 PM 77276dfc-53c0-4475-9d8c-9b9dcfed81a0|Outbound



07/29/2026 01:25 PM 77276dfc-53c0-4475-9d8c-9b9dcfed81a0|Outbound

RAFT

(7)

NON-HAZARDOUS WASTE MANIFEST

1. Generator ID Number	2. Page 1 of	3. Emergency Response Phone	4. Waste Tracking Number
			0243471

GENERATOR

5. Generator's Name and Mailing Address

291 Wallabout Realty LLC
59 Montrose Avenue
Brooklyn, NY 11210

Generator's Phone:

Generator's Site Address (if different than mailing address)

291 Wallabout Street
Brooklyn, NY 11206

6. Transporter 1 Company Name: PiPo's #07 Plate: A2815G — U.S. EPA ID Number:

7. Transporter 2 Company Name — U.S. EPA ID Number:

8. Designated Facility Name and Site Address

P PARK NJ LLC
100 Planten Ave.
Prospect Park, NJ 07508

U.S. EPA ID Number: N/A

Facility's Phone: 973-947-4488

	9. Waste Shipping Name and Description	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.	
1.	NON REGULATED MATERIAL, NON DOT, NON-RCRA, NJDEP RESIDENTIAL INGESTION-DERMAL AND RESIDENTIAL INHALATION SOIL REMEDIATION STANDARDS					89440
2.						27800
3.						3082
4.						

13. Special Handling Instructions and Additional Information

Only Material from the following is Accepted under P PARK #26-041
Referenced in Pace Analycal Report L2552921; Soils commensurate with waste characterization sample set WC-02_B9_6-7and WC-02 (minus R1 / lead delineation B-03)

14. **GENERATOR'S/OFFEROR'S CERTIFICATION:** I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.

Generator's/Offeror's Printed/Typed Name: Tyler & Aldrich, as an agent on behalf of the generator — Signature — Month 07 Day 29 Year 26

INT'L

15. International Shipments ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit:

Transporter Signature (for exports only): Date leaving U.S.:

TRANSPORTER

16. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: Pablo Sanchez — Signature — Month 07 Day 29 Year 26

Transporter 2 Printed/Typed Name — Signature — Month Day Year

DESIGNATED FACILITY

17. Discrepancy

17a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection

Manifest Reference Number:

17b. Alternate Facility (or Generator) — U.S. EPA ID Number

Facility's Phone:

17c. Signature of Alternate Facility (or Generator) — Month Day Year

18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a

Printed/Typed Name: Thomas Ryan — Signature — Month 7 Day 29 Year 26

169-BLC-O 5 11977 (Rev. 9/09)

DESIGNATED FACILITY TO GENERATOR

DRAFT

Weight Ticket

Ticket No. 292924
Issued On 07.29.2026 01:46 PM

PPark

100 Planten Ave.
Prospect Park, NJ 07508
973-947-4488 (Phone)
973-542-2218 (Fax)

Customer		Project	
Ref. No.	288	**Name**	291 Wallabout Realty LLC
Name	YESS CORP	**Job**	26-041
Address	61-43 186th Street, Ste 541	**PO #**	
		Address	291 Wallabout St
City, State, ZiP	Fresh Meadows, NY 11365	**City, State, Zip**	11206 Brooklyn

Truck		Date and Time	
Hauler Name	JOEL TRUCKING #8	**Gross**	7/29/2026 1:36:38 PM
Plate No.	L409AA	**Tare**	7/29/2026 1:46:53 PM

Material	PCS	GROSS	TARE	NET (lbs)	NET (tons)	Unit Price (tons)	Net Price
NJ Residential Clean Soils	0.0	90,740	28,860	61,880	30.94	0.01	417.69
TOTAL							**417.69**

Fill Zone: III
Remarks: MANIFEST #0243472

Driver Signature

Weighmaster Signature



07/29/2026 01:36 PM 77276dfc-53c0-4475-9d8c-9b9dcfed81a0|Outbound



RAFT

(8)

NON-HAZARDOUS WASTE MANIFEST

1. Generator ID Number	2. Page 1 of	3. Emergency Response Phone	4. Waste Tracking Number
			0243472

GENERATOR

5. Generator's Name and Mailing Address
291 Wallabout Realty LLC
59 Montrose Avenue
Brooklyn, NY 11210
Generator's Phone:

Generator's Site Address (if different than mailing address)
291 Wallabout Street
Brooklyn, NY 11206

6. Transporter 1 Company Name: Joel #8 L409AA — U.S. EPA ID Number:

7. Transporter 2 Company Name — U.S. EPA ID Number:

8. Designated Facility Name and Site Address: P PARK NJ LLC
100 Planten Ave.
Prospect Park, NJ 07508
973-947-4466
Facility's Phone:
U.S. EPA ID Number: N/A

	9. Waste Shipping Name and Description	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.	
1.	~~NON REGULATED MATERIAL, NON DOT, NON-RCRA, NJDEP~~ RESIDENTIAL INGESTION-DERMAL AND RESIDENTIAL INHALATION SOIL REMEDIATION STANDARDS					90790
2.						28860
3.						3094
4.						

13. Special Handling Instructions and Additional Information
Only Material from the following is Accepted under P PARK #26-041
Referenced in Pace Analycal Report L2552921; Soils commensurate with waste characterization sample set WC-02_B9_6-7and WC-02 (minus RI / lead delineation B-03)

INT'L

14. **GENERATOR'S/OFFEROR'S CERTIFICATION:** I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.

Generator's/Offeror's Printed/Typed Name: Haley & Aldrich, as an agent on behalf of the generator — Signature — Month: 07 Day: 29 Year: 26

15. International Shipments ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit:
Transporter Signature (for exports only): Date leaving U.S.:

TRANSPORTER

16. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: Ariel Gamez — Signature — Month: 7 Day: 29 Year: 26

Transporter 2 Printed/Typed Name — Signature — Month Day Year

DESIGNATED FACILITY

17. Discrepancy

17a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection

Manifest Reference Number:

17b. Alternate Facility (or Generator) — U.S. EPA ID Number
Facility's Phone:

17c. Signature of Alternate Facility (or Generator) — Month Day Year

18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a

Printed/Typed Name: Thomas Rizzo — Signature — ~~Month~~ Day: 29 Year: 26

169-BLC-O 5 11977 (Rev. 9/09)

DESIGNATED FACILITY TO GENERATOR

DRAFT

Weight Ticket

Ticket No. 292932
Issued On 07.29.2026 02:19 PM

PPark

100 Planten Ave.
Prospect Park, NJ 07508
973-947-4488 (Phone)
973-542-2218 (Fax)

Customer		Project	
Ref. No.	288	**Name**	291 Wallabout Realty LLC
Name	YESS CORP	**Job**	26-041
Address	61-43 186th Street, Ste 541	**PO #**	
		Address	291 Wallabout St
City, State, ZiP	Fresh Meadows, NY 11365	**City, State, Zip**	11206 Brooklyn

Truck		Date and Time	
Hauler Name	MESA TRUCKING #2	**Gross**	7/29/2026 2:12:07 PM
Plate No.	AU927B	**Tare**	7/29/2026 2:19:43 PM

Material	PCS	GROSS	TARE	NET (lbs)	NET (tons)	Unit Price (tons)	Net Price
NJ Residential Clean Soils	0.0	78,040	28,600	49,440	24.72	0.01	333.72
TOTAL							**333.72**

Fill Zone: III
Remarks: MANIFEST #0243473

Driver Signature

Weighmaster Signature



07/29/2026 02:12 PM 77276dfc-53c0-4475-9d8c-9b9dcfed81a0|Outbound



RAFT

(2)

NON-HAZARDOUS WASTE MANIFEST

1. Generator ID Number	2. Page 1 of	3. Emergency Response Phone	4. Waste Tracking Number
			0243473

GENERATOR

5. Generator's Name and Mailing Address

291 Wallabout Realty LLC
59 Montrose Avenue
Brooklyn, NY 11210

Generator's Phone:

Generator's Site Address (if different than mailing address)

291 Wallabout Street
Brooklyn, NY 11206

6. Transporter 1 Company Name: MESA #2 — U.S. EPA ID Number: AUG27B

7. Transporter 2 Company Name — U.S. EPA ID Number:

8. Designated Facility Name and Site Address

P PARK NJ LLC
100 Planten Ave.
Prospect Park, NJ 07508

U.S. EPA ID Number: N/A

Facility's Phone: 973-947-4488

	9. Waste Shipping Name and Description	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.	
1.	NON REGULATED MATERIAL, NON DOT, NON-RCRA, NJDEP RESIDENTIAL INGESTION-DERMAL AND RESIDENTIAL INHALATION SOIL REMEDIATION STANDARDS					7804 O
2.						28600
3.						2472
4.						

13. Special Handling Instructions and Additional Information

Only Material from the following is Accepted under P PARK #26-041
Referenced in Pace Analytical Report L2552921; Soils commensurate with waste characterization sample set WC-02_B9_6-7 and WC-02 (minus RI / lead delineation B-03)

14. **GENERATOR'S/OFFEROR'S CERTIFICATION:** I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.

Generator's/Offeror's Printed/Typed Name: Haley & Aldrich, as an agent on behalf of the generator — Signature — Month: 07 — Day: 29 — Year: 26

INT'L

15. International Shipments ☐ Import to U.S. ☐ Export from U.S. — Port of entry/exit:

Transporter Signature (for exports only): — Date leaving U.S.:

TRANSPORTER

16. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: JG Kelly — Signature — Month — Day — Year

Transporter 2 Printed/Typed Name — Signature — Month — Day — Year

DESIGNATED FACILITY

17. Discrepancy

17a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection

Manifest Reference Number:

17b. Alternate Facility (or Generator) — U.S. EPA ID Number

Facility's Phone:

17c. Signature of Alternate Facility (or Generator) — Month — Day — Year

18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a

Printed/Typed Name — Signature — Month: 7 — Day: 29 — Year: 26

DRAFT

Weight Ticket

Ticket No. 292938
Issued On 07.29.2026 02:29 PM

PPark

100 Planten Ave.
Prospect Park, NJ 07508
973-947-4488 (Phone)
973-542-2218 (Fax)

Customer		Project	
Ref. No.	288	**Name**	291 Wallabout Realty LLC
Name	YESS CORP	**Job**	26-041
Address	61-43 186th Street, Ste 541	**PO #**	
		Address	291 Wallabout St
City, State, ZiP	Fresh Meadows, NY 11365	**City, State, Zip**	11206 Brooklyn

Truck		Date and Time	
Hauler Name	PIPO'S #13	**Gross**	7/29/2026 2:19:31 PM
Plate No.	AZ813G	**Tare**	7/29/2026 2:29:43 PM

Material	PCS	GROSS	TARE	NET (lbs)	NET (tons)	Unit Price (tons)	Net Price
NJ Residential Clean Soils	0.0	82,820	27,720	55,100	27.55	0.01	371.93
TOTAL							**371.93**

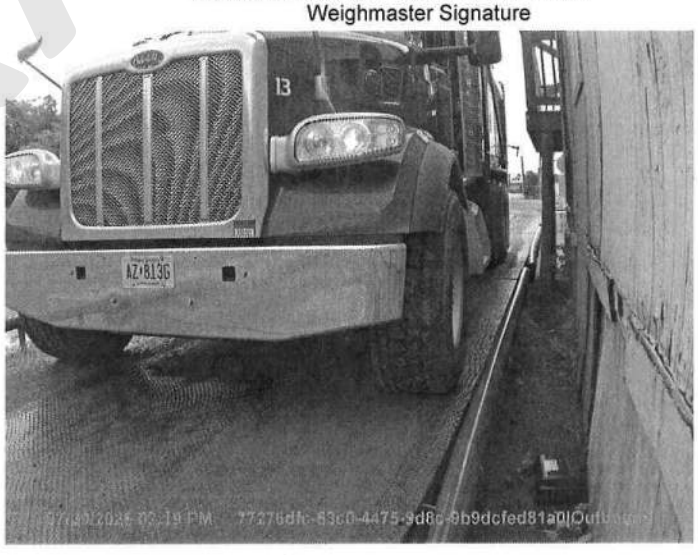
Fill Zone: III
Remarks: MANIFEST #0243474

Driver Signature

Weighmaster Signature



07/29/2026 02:19 PM 77276dfc-53c0-4475-9d8c-9b9dcfed81a0|Outbound



RAFT

(7)

NON-HAZARDOUS WASTE MANIFEST	1. Generator ID Number	2. Page 1 of	3. Emergency Response Phone	4. Waste Tracking Number 0243474

GENERATOR

5. Generator's Name and Mailing Address
291 Wallabout Realty LLC
59 Montrose Avenue
Brooklyn, NY 11210
Generator's Phone:

Generator's Site Address (if different than mailing address)
291 Wallabout Street
Brooklyn, NY 11206

6. Transporter 1 Company Name — U.S. EPA ID Number

7. Transporter 2 Company Name: Pipa #13 AZ-813-C — U.S. EPA ID Number

8. Designated Facility Name and Site Address: P PARK NJ LLC
100 Pianten Ave.
Prospect Park, NJ 07508
973-947-4488
Facility's Phone:
U.S. EPA ID Number: N/A

	9. Waste Shipping Name and Description	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.	
1.	~~NON-REGULATED MATERIAL, NON DOT, NON-RCRA, NJDEP~~ RESIDENTIAL INGESTION-DERMAL AND RESIDENTIAL INHALATION SOIL REMEDIATION STANDARDS					5880
2.						27720
3.						2755
4.						

13. Special Handling Instructions and Additional Information
Only Material from the following is Accepted under P PARK #26-041
Referenced in Pace Analycal Report L2552921; Soils commensurate with waste characterization sample set WC-02_B9_6-7and WC-02 (minus RI / lead delineation B-03)

14. **GENERATOR'S/OFFEROR'S CERTIFICATION:** I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.

Generator's/Offeror's Printed/Typed Name: Haley & Aldrich, as an agent on behalf of the generator — Signature — Month 07 Day 29 Year 26

INT'L

15. International Shipments ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit:
Transporter Signature (for exports only): Date leaving U.S.:

TRANSPORTER

16. Transporter Acknowledgment of Receipt of Materials
Transporter 1 Printed/Typed Name: Jose Luis — Signature — Month 07 Day 29 Year 26
Transporter 2 Printed/Typed Name — Signature — Month Day Year

DESIGNATED FACILITY

17. Discrepancy
17a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection
Manifest Reference Number:

17b. Alternate Facility (or Generator) — U.S. EPA ID Number
Facility's Phone:

17c. Signature of Alternate Facility (or Generator) — Month Day Year

18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a
Printed/Typed Name: Thomas Rizzo — Signature — Month 7 Day 29 Year 26

169-BLC-O 5 11977 (Rev.9/09)

DESIGNATED FACILITY TO GENERATOR

DRAFT

YESS CORP
6143 186th St
Fresh Meadows, NY 11365
+17182339239
isaac@yessdisposal.com

Invoice

BILL TO	SHIP TO
291 Wallabout Realty LLC Site No. C224416	291-293 WALLABOUT Brooklyn, NY 11206

INVOICE #	DATE	TOTAL DUE	DUE DATE	TERMS	ENCLOSED
8792	04/28/2026	$0.00	04/28/2026	Due on receipt	

SHIP DATE	TRACKING NO.	PO#
04/28/2026	MV 10379	291-293 WALLABOUT

DATE		DESCRIPTION	QTY	RATE	AMOUNT
04/28/2026	**Site Work**	TRUCKING AND DISPOSAL OF TOP LAYER ASPHALT TO MORRISVILLE TKT# 57142	1	1,100.00	1,100.00
04/28/2026	**Site Work**	TRUCKING AND DISPOSAL OF TOP LAYER ASPHALT TO MORRISVILLE TKT# 57143	1	1,100.00	1,100.00
04/28/2026	**Site Work**	TRUCKING AND DISPOSAL OF TOP LAYER ASPHALT TO MORRISVILLE TKT# 57144	1	1,100.00	1,100.00
04/28/2026	**Site Work**	TRUCKING AND DISPOSAL OF TOP LAYER ASPHALT TO MORRISVILLE TKT# 57145	1	1,100.00	1,100.00
04/28/2026	**Site Work**	TRUCKING AND DISPOSAL OF TOP LAYER ASPHALT TO MORRISVILLE TKT# 57146	1	1,100.00	1,100.00
04/28/2026	**Site Work**	TRUCKING AND DISPOSAL OF TOP LAYER ASPHALT TO MORRISVILLE TKT# 57147	1	1,100.00	1,100.00
04/28/2026	**Site Work**	TRUCKING AND DISPOSAL OF TOP LAYER ASPHALT TO MORRISVILLE TKT# 57148	1	1,100.00	1,100.00
04/28/2026	**Site Work**	TRUCKING AND DISPOSAL OF TOP LAYER ASPHALT TO MORRISVILLE TKT# 57149	1	1,100.00	1,100.00
04/28/2026	**Site Work**	TRUCKING AND DISPOSAL OF TOP LAYER ASPHALT TO MORRISVILLE TKT# 57171	1	1,100.00	1,100.00
04/28/2026	**Site Work**	TRUCKING AND DISPOSAL OF TOP LAYER ASPHALT TO MORRISVILLE TKT# 57172	1	1,100.00	1,100.00

DRAFT
PAID

PAYMENT	11,000.00
BALANCE DUE	**$0.00**

DRAFT

57142

NON-HAZARDOUS MANIFEST

GENERATOR

Customer Name YESS TRUCKING

Address 6143 186TH ST SUITE 541 FRESH MEADOWS, NY 11365

Generator Name CHESS BUILDERS

Address 291 WALLABOUT BROOKLYN NY 11206

Account Number

Description of Material C&D / BLK TOP

GENERATOR

I have completed this tracking document describing the description and identifying the transporter and receiving facility. I, the undersigned, a duly authorized official or representative of the company or entity requested to be listed above certify that the material was derived from the property / project listed above. I certify, under penalty of law, that the information provided in this waste tracking document has been prepared under my direction and supervision and further certify that the information contained herein is true and accurate. I am aware that any false statement made on this document is punishable pursuant to Section 210.45 of the Penal Law.

Edu 4/25/26

Generator Authorized Agent Name | Signature | Shipment Date

TRANSPORTER

Company Name PIOS

Driver Name (Print) Alejandro B

Address

Truck Number

Vehicle License No. / State / EPA No. AG247K

Driver Signature

I hereby certify that the above named material was picked up at the generator site listed above

I hereby certify that the above named material was delivered without incident to the destination listed below

DESTINATION

Site Name MORRISVILLE MATERIALS

Address 8 E M-Y LN MORRISVILLE, PA 19067

Facility Comments: All loads were visually inspected & tested with PID: ____All Accepted ____At Least One Rejected

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate. I am aware that any false statement made on this document is punishable pursuant to Section 210.45 of the Penal Law.

Name of Authorized Agent | Signature | Receipt Date

White - Facility Yellow - Facility Customer Pink - Transporter

DRAFT

57143

NON-HAZARDOUS MANIFEST

GENERATOR

Customer Name YESS TRUCKING

Address 6143 196TH ST SUITE 541 FRESH MEADOWS, NY 11365

Generator Name CHESS BUILDERS

Address 291 WALLABOUT BROOKLYN NY 11206

Account Number

Description of Material

C&D / BLK TOP

GENERATOR

I have completed this tracking document describing the description and identifying the transporter and receiving facility. I, the undersigned, a duly authorized official or representative of the company or entity requested to be listed above certify that the material was derived from the property / project listed above. I certify, under penalty of law, that the information provided in this waste tracking document has been prepared under my direction and supervision and further certify that the information contained herein is true and accurate. I am aware that any false statement made on this document is punishable pursuant to Section 210.45 of the Penal Law.

Generator Authorized Agent Name | Signature | Shipment Date 1/25/22

TRANSPORTER

Company Name NELSON TRANSPORTATION

Address 14 GOVERNEUR ST NEWARK NJ

Driver Name (Print) ALFONSO

Truck Number 06

Vehicle License No. / State / EPA No. 6230 AA

Driver Signature

I hereby certify that the above named material was picked up at the generator site listed above

I hereby certify that the above named material was delivered without incident to the destination listed below

DESTINATION

Site Name MORRISVILLE MATERIALS

Address 8 E M-Y LN MORRISVILLE, PA 19067

Facility Comments: All loads were visually inspected & tested with PID: ____All Accepted ____At Least One Rejected

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate. I am aware that any false statement made on this document is punishable pursuant to Section 210.45 of the Penal Law.

Name of Authorized Agent | Signature | Receipt Date

White - Facility Yellow - Facility Customer Pink - Transporter

DRAFT

57144

NON-HAZARDOUS MANIFEST

GENERATOR

Customer Name YESS TRUCKING

Address 6143 186TH ST SUITE 541 FRESH MEADOWS, NY 11365

Generator Name CHESS BUILDERS

Address 291 WALLABOUT BROOKLYN NY 11206

Account Number

Description of Material C&D / BLK TOP

GENERATOR

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Generator Authorized Agent Name | Signature | Shipment Date 4/28/26

TRANSPORTER

Company Name Pipps

Address

Driver Name (Print) Jose Luis

Truck Number 13

Vehicle License No. / State / EPA No. AZ-813-G

Driver Signature

I hereby certify that the above named material was picked up at the generator site listed above

I hereby certify that the above named material was delivered without incident to the destination listed below

DESTINATION

Site Name MORRISVILLE MATERIALS

Address 8 E M-Y LN MORRISVILLE, PA 19067

Facility Comments: All loads were visually inspected & tested with PID: ____All Accepted ____At Least One Rejected

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate. I am aware that any false statement made on this document is punishable pursuant to Section 210.45 of the Penal Law.

Name of Authorized Agent | Signature | Receipt Date

White - Facility Yellow - Facility Customer Pink - Transporter

DRAFT

57145

NON-HAZARDOUS MANIFEST

GENERATOR

Customer Name YESS TRUCKING

Address 6143 186TH ST SUITE 641 FRESH MEADOWS, NY 11365

Generator Name CHESS BUILDERS

Address 291 WALLABOUT BROOKLYN NY 11206

Account Number

Description of Material C&D / BLK TOP

GENERATOR

I have completed this tracking document describing the description and identifying the transporter and receiving facility. I, the undersigned, a duly authorized official or representative of the company or entity requested to be listed above certify that the material was derived from the property / project listed above. I certify, under penalty of law, that the information provided in this waste tracking document has been prepared under my direction and supervision and further certify that the information contained herein is true and accurate. I am aware that any false statement made on this document is punishable pursuant to Section 210.45 of the Penal Law.

Generator Authorized Agent Name | Signature | Shipment Date 4/25/24

TRANSPORTER

Company Name Telea | Driver Name (Print) William Wachter

Address 73 Ridge Rd. Rahway, NJ 07065 | Truck Number 08

Vehicle License No. / State / EPA No. 19965

Driver Signature

I hereby certify that the above named material was picked up at the generator site listed above

I hereby certify that the above named material was delivered without incident to the destination listed below

DESTINATION

Site Name MORRISVILLE MATERIALS

Address 8 E M-Y LN MORRISVILLE, PA 19067

Facility Comments: All loads were visually inspected & tested with PID: ____All Accepted ____At Least One Rejected

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate. I am aware that any false statement made on this document is punishable pursuant to Section 210.45 of the Penal Law.

Name of Authorized Agent | Signature | Receipt Date

White - Facility Yellow - Facility Customer Pink - Transporter

DRAFT

57146

NON-HAZARDOUS MANIFEST

GENERATOR

Customer Name YESS TRUCKING

Address 6143 196TH ST SUITE 641 FRESH MEADOWS, NY 11365

Generator Name CHESS BUILDERS

Address 291 WALLABOUT BROOKLYN NY 11206

Account Number

Description of Material C&D / BLK TOP

GENERATOR

I have completed this tracking document describing the description and identifying the transporter and receiving facility. I, the undersigned, a duly authorized official or representative of the company or entity requested to be listed above certify that the material was derived from the property / project listed above. I certify, under penalty of law, that the information provided in this waste tracking document has been prepared under my direction and supervision and further certify that the information contained herein is true and accurate. I am aware that any false statement made on this document is punishable pursuant to Section 210.45 of the Penal Law.

Edy — 4/28/16

Generator Authorized Agent Name | Signature | Shipment Date

TRANSPORTER

Company Name TELDS

Address Hackensack

Driver Name (Print) PS34

Truck Number 15

Vehicle License No. / State / EPA No. H943 SA

Driver Signature

I hereby certify that the above named material was picked up at the generator site listed above

I hereby certify that the above named material was delivered without incident to the destination listed below

DESTINATION

Site Name MORRISVILLE MATERIALS

Address 8 E M-Y LN MORRISVILLE, PA 19067

Facility Comments: All loads were visually inspected & tested with PID: ____All Accepted ____At Least One Rejected

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate. I am aware that any false statement made on this document is punishable pursuant to Section 210.45 of the Penal Law.

Name of Authorized Agent | Signature | Receipt Date

White - Facility Yellow - Facility Customer Pink - Transporter

DRAFT

57147

NON-HAZARDOUS MANIFEST

GENERATOR

Customer Name YESS TRUCKING

Address 6143 186TH ST SUITE 641 FRESH MEADOWS, NY 11365

Generator Name CHESS BUILDERS

Address 291 WALLABOUT BROOKLYN NY 11206

Account Number

Description of Material C&D / BLK TOP

GENERATOR

I have completed this tracking document describing the description and identifying the transporter and receiving facility. I, the undersigned, a duly authorized official or representative of the company or entity requested to be listed above certify that the material was derived from the property / project listed above. I certify, under penalty of law, that the information provided in this waste tracking document has been prepared under my direction and supervision and further certify that the information contained herein is true and accurate. I am aware that any false statement made on this document is punishable pursuant to Section 210.45 of the Penal Law.

Edc 4/28/26

Generator Authorized Agent Name | Signature | Shipment Date

TRANSPORTER

Company Name Pilot trucking

Address 72 RIDGE RD RAHWAY, N.J. 07065

Driver Name (Print) Lorenzo Pabon

Truck Number #07

Vehicle License No. / State / EPA No. A2-815 G

Driver Signature

I hereby certify that the above named material was picked up at the generator site listed above

I hereby certify that the above named material was delivered without incident to the destination listed below

DESTINATION

Site Name MORRISVILLE MATERIALS

Address 8 E M-Y LN MORRISVILLE, PA 19067

Facility Comments: All loads were visually inspected & tested with PID: ____All Accepted ____At Least One Rejected

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate. I am aware that any false statement made on this document is punishable pursuant to Section 210.45 of the Penal Law.

Name of Authorized Agent | Signature | Receipt Date

White - Facility Yellow - Facility Customer Pink - Transporter

DRAFT

57148

NON-HAZARDOUS MANIFEST

GENERATOR

Customer Name YES TRUCKING

Address 6143 186TH ST SUITE 541 FRESH MEADOWS, NY 11365

Generator Name CHESS BUILDERS

Address 291 WALLABOUT BROOKLYN NY 11206

Account Number

Description of Material C&D / BLK TOP

GENERATOR

I have completed this tracking document describing the description and identifying the transporter and receiving facility. I, the undersigned, a duly authorized official or representative of the company or entity requested to be listed above certify that the material was derived from the property / project listed above. I certify, under penalty of law, that the information provided in this waste tracking document has been prepared under my direction and supervision and further certify that the information contained herein is true and accurate. I am aware that any false statement made on this document is punishable pursuant to Section 210.45 of the Penal Law.

Ed | 4/28/26

Generator Authorized Agent Name | Signature | Shipment Date

TRANSPORTER

Company Name TEIRA

Address 22 E Kennedy St Hackensack NJ

Driver Name (Print) Freddy

Truck Number 06

Vehicle License No. / State / EPA No. AY664 ED

Driver Signature

I hereby certify that the above named material was picked up at the generator site listed above

I hereby certify that the above named material was delivered without incident to the destination listed below

DESTINATION

Site Name MORRISVILLE MATERIALS

Address 8 E M-Y LN MORRISVILLE, PA 19067

Facility Comments: All loads were visually inspected & tested with PID: ____All Accepted ____At Least One Rejected

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate. I am aware that any false statement made on this document is punishable pursuant to Section 210.45 of the Penal Law.

Name of Authorized Agent | Signature | Receipt Date

White - Facility Yellow - Facility Customer Pink - Transporter

DRAFT

57149

NON-HAZARDOUS MANIFEST

GENERATOR

Customer Name YES9 TRUCKING

Address 6143 138TH ST SUITE 641 FRESH MEADOWS, NY 11365

Generator Name CHES$ BUILDER$

Address 291 WALLABOUT BROOKLYN NY 11206

Account Number

Description of Material

C&D / BLK TOP

GENERATOR

I have completed this tracking document describing the description and identifying the transporter and receiving facility. I, the undersigned, a duly authorized official or representative of the company or entity requested to be listed above certify that the material was derived from the property / project listed above. I certify, under penalty of law, that the information provided in this waste tracking document has been prepared under my direction and supervision and further certify that the information contained herein is true and accurate. I am aware that any false statement made on this document is punishable pursuant to Section 210.45 of the Penal Law.

Edy

Generator Authorized Agent Name | Signature | Shipment Date

TRANSPORTER

Company Name PiPo's

Address

Driver Name (Print) MOISES

Truck Number 28

Vehicle License No. / State / EPA No. AZ546X

Driver Signature

I hereby certify that the above named material was picked up at the generator site listed above

I hereby certify that the above named material was delivered without incident to the destination listed below

DESTINATION

Site Name MORRISVILLE MATERIALS

Address 5 E M-Y LN MORRISVILLE, PA 19067

Facility Comments: All loads were visually inspected & tested with PID: ____All Accepted ____At Least One Rejected

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate. I am aware that any false statement made on this document is punishable pursuant to Section 210.45 of the Penal Law.

Name of Authorized Agent | Signature | Receipt Date

White - Facility Yellow - Facility Customer Pink - Transporter

DRAFT

57171

NON-HAZARDOUS MANIFEST

GENERATOR

Customer Name YESS TRUCKING

Address 6143 138TH ST SUITE 541 FRESH MEADOWS, NY 11366

Generator Name CHESS BUILDERS

Address 291 WALLABOUT BROOKLYN NY 11206

Account Number

Description of Material C&D / BLK TOP

GENERATOR

I have completed this tracking document describing the description and identifying the transporter and receiving facility. I, the undersigned, a duly authorized official or representative of the company or entity requested to be listed above certify that the material was derived from the property / project listed above. I certify, under penalty of law, that the information provided in this waste tracking document has been prepared under my direction and supervision and further certify that the information contained herein is true and accurate. I am aware that any false statement made on this document is punishable pursuant to Section 210.45 of the Penal Law.

Edu — Generator Authorized Agent Name

Signature

4/28/26 — Shipment Date

TRANSPORTER

Company Name Tetra Logistics

Address

Driver Name (Print) Luis Vasco

Truck Number 21

Vehicle License No. / State / EPA No. BA23AA.

Driver Signature

I hereby certify that the above named material was picked up at the generator site listed above

I hereby certify that the above named material was delivered without incident to the destination listed below

DESTINATION

Site Name MORRISVILLE MATERIALS

Address 8 E MAYLN MORRISVILLE, PA 19067

Facility Comments: All loads were visually inspected & tested with PID: ____All Accepted ____At Least One Rejected

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate. I am aware that any false statement made on this document is punishable pursuant to Section 210.45 of the Penal Law.

Name of Authorized Agent | Signature | Receipt Date

White - Facility Yellow - Facility Customer Pink - Transporter

DRAFT

57172

NON-HAZARDOUS MANIFEST

GENERATOR

Customer Name YESS TRUCKING

Address 6143 186TH ST SUITE 541 FRESH MEADOWS, NY 11365

Generator Name CHESS BUILDERS

Address 291 WALLABOUT BROOKLYN NY 11206

Account Number

Description of Material

C&D / BLK TOP

GENERATOR

I have completed this tracking document describing the description and identifying the transporter and receiving facility. I, the undersigned, a duly authorized official or representative of the company or entity requested to be listed above certify that the material was derived from the property / project listed above. I certify, under penalty of law, that the information provided in this waste tracking document has been prepared under my direction and supervision and further certify that the information contained herein is true and accurate. I am aware that any false statement made on this document is punishable pursuant to Section 210.45 of the Penal Law.

Edn — Signature — 4/25/26

Generator Authorized Agent Name | Signature | Shipment Date

TRANSPORTER

Company Name Pilot 1

Address

Driver Name (Print) Wilson Perez

Truck Number 1

Vehicle License No. / State / EPA No. A73627R

Driver Signature

I hereby certify that the above named material was picked up at the generator site listed above

I hereby certify that the above named material was delivered without incident to the destination listed below

DESTINATION

Site Name MORRISVILLE MATERIALS

Address 8 E M-Y LN MORRISVILLE, PA 19067

Facility Comments: All loads were visually inspected & tested with PID: ____All Accepted ____At Least One Rejected

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate. I am aware that any false statement made on this document is punishable pursuant to Section 210.45 of the Penal Law.

Name of Authorized Agent | Signature | Receipt Date

White - Facility Yellow - Facility Customer Pink - Transporter

DRAFT

YESS CORP
6143 186th St
Fresh Meadows, NY 11365
+17182339239
isaac@yessdisposal.com

Invoice

BILL TO	SHIP TO
291 Wallabout Realty LLC Site No. C224416	291-293 WALLABOUT Brooklyn, NY 11206

INVOICE #	DATE	TOTAL DUE	DUE DATE	TERMS	ENCLOSED
8793	04/29/2026	$0.00	04/29/2026	Due on receipt	

SHIP DATE	TRACKING NO.	PO#
04/29/2026	MV 10379	291-293 WALLABOUT

DATE		DESCRIPTION	QTY	RATE	AMOUNT
04/29/2026	**Site Work**	TRUCKING AND DISPOSAL OF TOP LAYER ASPHALT TO MORRISVILLE TKT# 57150	1	1,100.00	1,100.00
04/29/2026	**Site Work**	TRUCKING AND DISPOSAL OF TOP LAYER ASPHALT TO MORRISVILLE TKT# 57121	1	1,100.00	1,100.00
04/29/2026	**Site Work**	TRUCKING AND DISPOSAL OF TOP LAYER ASPHALT TO MORRISVILLE TKT# 57152	1	1,100.00	1,100.00

PAID

PAYMENT	3,300.00
BALANCE DUE	**$0.00**

DRAFT

57150

NON-HAZARDOUS MANIFEST

GENERATOR

Customer Name YESS TRUCKING

Address 6143 186TH ST SUITE 541 FRESH MEADOWS, NY 11365

Generator Name CHESS BUILDERS

Address 291 WALLABOUT BROOKLYN NY 11206

Account Number

Description of Material C&D / BLK TOP

GENERATOR

I have completed this tracking document describing the description and identifying the transporter and receiving facility. I, the undersigned, a duly authorized official or representative of the company or entity requested to be listed above certify that the material was derived from the property / project listed above. I certify, under penalty of law, that the information provided in this waste tracking document has been prepared under my direction and supervision and further certify that the information contained herein is true and accurate. I am aware that any false statement made on this document is punishable pursuant to Section 210.45 of the Penal Law.

Edy

Generator Authorized Agent Name | Signature | Shipment Date

TRANSPORTER

Company Name SINDEL

Address

Driver Name (Print) Porfirio

Truck Number #03

Vehicle License No. / State / EPA No. AY694M

Driver Signature

I hereby certify that the above named material was picked up at the generator site listed above

I hereby certify that the above named material was delivered without incident to the destination listed below

DESTINATION

Site Name MORRISVILLE MATERIALS

Address 8 E M-Y LN MORRISVILLE, PA 19067

Facility Comments: All loads were visually inspected & tested with PID: ____All Accepted ____At Least One Rejected

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate. I am aware that any false statement made on this document is punishable pursuant to Section 210.45 of the Penal Law.

Name of Authorized Agent | Signature | Receipt Date

White - Facility Yellow - Facility Customer Pink - Transporter

DRAFT

57151

NON-HAZARDOUS MANIFEST

GENERATOR

Customer Name YESS TRUCKING

Address 8143 198TH ST SUITE 641 FRESH MEADOWS, NY 11366

Generator Name CHESS BUILDERS

Address 291 WALLABOUT BROOKLYN NY 11206

Account Number

Description of Material C&D / BLK TOP

GENERATOR

I have completed this tracking document describing the description and identifying the transporter and receiving facility. I, the undersigned, a duly authorized official or representative of the company or entity requested to be listed above certify that the material was derived from the property / project listed above. I certify, under penalty of law, that the information provided in this waste tracking document has been prepared under my direction and supervision and further certify that the information contained herein is true and accurate. I am aware that any false statement made on this document is punishable pursuant to Section 210.45 of the Penal law.

Generator Authorized Agent Name | Signature | Shipment Date

TRANSPORTER

Company Name SINDEL

Driver Name (Print) Tommy

Address

Truck Number 5

Vehicle License No. / State / EPA No. AZ607H

Driver Signature

I hereby certify that the above named material was picked up at the generator site listed above

I hereby certify that the above named material was delivered without incident to the destination listed below

DESTINATION

Site Name MORRISVILLE MATERIALS

Address 6 E M-Y LN MORRISVILLE, PA 19067

Facility Comments: All loads were visually inspected & tested with PID: ____All Accepted ____At Least One Rejected

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate. I am aware that any false statement made on this document is punishable pursuant to Section 210.45 of the Penal Law.

Name of Authorized Agent | Signature | Receipt Date

White - Facility Yellow - Facility Customer Pink - Transporter

DRAFT

57152

NON-HAZARDOUS MANIFEST

GENERATOR

Customer Name YESS TRUCKING

Address 6143 186TH ST SUITE 541 FRESH MEADOWS, NY 11366

Generator Name CHESS BUILDERS

Address 291 WALLABOUT BROOKLYN NY 11206

Account Number

Description of Material

C&D / BLK TOP

GENERATOR

I have completed this tracking document describing the description and identifying the transporter and receiving facility. I, the undersigned, a duly authorized official or representative of the company or entity requested to be listed above certify that the material was derived from the property / project listed above. I certify, under penalty of law, that the information provided in this waste tracking document has been prepared under my direction and supervision and further certify that the information contained herein is true and accurate. I am aware that any false statement made on this document is punishable pursuant to Section 210.45 of the Penal Law.

Generator Authorized Agent Name _____ Signature _____ Shipment Date _____

TRANSPORTER

Company Name Sindel trucking

Driver Name (Print) Junior Vargas

Address _____

Truck Number 4

Vehicle License No. / State / EPA No. AZ383G

Driver Signature _____

I hereby certify that the above named material was picked up at the generator site listed above

I hereby certify that the above named material was delivered without incident to the destination listed below

DESTINATION

Site Name MORRISVILLE MATERIALS

Address 8 E M-Y LN MORRISVILLE, PA 19067

Facility Comments: All loads were visually inspected & tested with PID: ____All Accepted ____At Least One Rejected

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate. I am aware that any false statement made on this document is punishable pursuant to Section 210.45 of the Penal Law.

Name of Authorized Agent _____ Signature _____ Receipt Date _____

White - Facility Yellow - Facility Customer Pink - Transporter

DRAFT

YESS CORP
6143 186th St
Fresh Meadows, NY 11365
+17182339239
isaac@yessdisposal.com

Invoice

BILL TO
BLUE SKY BUILDERS 291 Wallabout Realty LLC 59 Montrose Ave #1A Brooklyn, NY 11206 Site No. C224416

SHIP TO
291-293 WALLABOUT Brooklyn, NY 11206

INVOICE #	DATE	TOTAL DUE	DUE DATE	TERMS	ENCLOSED
8955	05/15/2026	$1,100.00	05/15/2026	Due on receipt	

SHIP DATE	TRACKING NO.	PO#
05/15/2026	MV 10429	291-293 WALLABOUT

DATE		DESCRIPTION	QTY	RATE	AMOUNT
05/15/2026	**Site Work**	TRUCKING AND DISPOSAL OF TOP LAYER ASPHALT TO MORRISVILLE TKT# 57153	1	1,100.00	1,100.00

BALANCE DUE **$1,100.00**

DRAFT

57153

NON-HAZARDOUS MANIFEST

GENERATOR

Customer Name YESS TRUCKING

Address 8143 188TH ST SUITE 641 FRESH MEADOWS, NY 11366

Generator Name CHESS BUILDERS

Address 281 WALLABOUT BROOKLYN NY 11206

Account Number	Description of Material
	C&D / BLK TOP

GENERATOR

I have completed this tracking document describing the description and identifying the transporter and receiving facility. I, the undersigned, a duly authorized official or representative of the company or entity requested to be listed above certify that the material was derived from the property / project listed above. I certify, under penalty of law, that the information provided in this waste tracking document has been prepared under my direction and supervision and further certify that the information contained herein is true and accurate. I am aware that any false statement made on this document is punishable pursuant to Section 210.45 of the Penal Law.

Eddy — Signature — 5/15/2026

Generator Authorized Agent Name — Signature — Shipment Date

TRANSPORTER

Company Name Simon Contracting

Address

Driver Name (Print) Lorenzo

Truck Number 1

Vehicle License No. / State / EPA No. E564AA

Driver Signature

I hereby certify that the above named material was picked up at the generator site listed above

I hereby certify that the above named material was delivered without incident to the destination listed below

DESTINATION

Site Name MORRISVILLE MATERIALS

Address 8 E M-Y LN MORRISVILLE, PA 19067

Facility Comments: All loads were visually inspected & tested with PID: ____All Accepted ____At Least One Rejected

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate. I am aware that any false statement made on this document is punishable pursuant to Section 210.45 of the Penal Law.

Name of Authorized Agent — Signature — Receipt Date

White - Facility Yellow - Facility Customer Pink - Transporter

DRAFT

YESS CORP
6143 186th St
Fresh Meadows, NY 11365
+17182339239
isaac@yessdisposal.com

Invoice

BILL TO
BLUE SKY BUILDERS 291 Wallabout Realty LLC 59 Montrose Ave #1A Brooklyn, NY 11206 Site No. C224416

SHIP TO
291-293 WALLABOUT Brooklyn, NY 11206

INVOICE #	DATE	TOTAL DUE	DUE DATE	TERMS	ENCLOSED
8956	05/16/2026	$1,100.00	05/16/2026	Due on receipt	

SHIP DATE	TRACKING NO.	PO#
05/16/2026	MV 10429	291-293 WALLABOUT

DATE		DESCRIPTION	QTY	RATE	AMOUNT
05/16/2026	**Site Work**	TRUCKING AND DISPOSAL OF TOP LAYER ASPHALT TO MORRISVILLE TKT# 57154	1	1,100.00	1,100.00

BALANCE DUE **$1,100.00**

DRAFT

57154

NON-HAZARDOUS MANIFEST

GENERATOR

Customer Name YESS TRUCKING

Address 8143 188TH ST SUITE 641 FRESH MEADOWS, NY 11366

Generator Name CHESS BUILDERS

Address 281 WALLABOUT BROOKLYN NY 11206

Account Number

Description of Material

C&D / BLK TOP

GENERATOR

I have completed this tracking document describing the description and identifying the transporter and receiving facility. I, the undersigned, a duly authorized official or representative of the company or entity requested to be listed above certify that the material was derived from the property / project listed above. I certify, under penalty of law, that the information provided in this waste tracking document has been prepared under my direction and supervision and further certify that the information contained herein is true and accurate. I am aware that any false statement made on this document is punishable pursuant to Section 210.45 of the Penal Law.

Edy — Signature — 5/15/26

Generator Authorized Agent Name — Signature — Shipment Date

TRANSPORTER

Company Name E+I Perez

Address

Driver Name (Print) Edwin

Truck Number 07

Vehicle License No. / State / EPA No. AW181A

Driver Signature

I hereby certify that the above named material was picked up at the generator site listed above

I hereby certify that the above named material was delivered without incident to the destination listed below

DESTINATION

Site Name MORRISVILLE MATERIALS

Address 8 E M-Y LN MORRISVILLE, PA 19067

Facility Comments: All loads were visually inspected & tested with PID: ____All Accepted ____At Least One Rejected

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate. I am aware that any false statement made on this document is punishable pursuant to Section 210.45 of the Penal Law.

Name of Authorized Agent — Signature — Receipt Date

White - Facility Yellow - Facility Customer Pink - Transporter

DRAFT

YESS CORP
6143 186th St
Fresh Meadows, NY 11365
+17182339239
isaac@yessdisposal.com

Invoice

BILL TO
291-293 WALLABOUT BLUE SKY BUILDERS

SHIP TO
291-293 WALLABOUT Brooklyn, NY 11206

INVOICE #	DATE	TOTAL DUE	DUE DATE	TERMS	ENCLOSED
9495	06/24/2026	$1,100.00	06/24/2026	Due on receipt	

SHIP DATE
06/24/2026

TRACKING NO.
MTG 16505

PO#
291-293 WALLABOUT

DATE		DESCRIPTION	QTY	RATE	AMOUNT
06/24/2026	**Site Work**	TRUCKING AND DISPOSAL OF MIXED DEBRIS TO ALLOCCO TKT#1239811 282	1	1,100.00	1,100.00

BALANCE DUE **$1,100.00**

DRAFT

Ticket Number 1239811

Allocco Recycling, Inc.
540 Kingsland Avenue, NY 11222
718 349 3094

Customer Name	
Yess Corp - 291 Wallbout St BK	4111
61-43 186th street Ste 541 Fresh Meadows NY 11385	

Quantity	Units	Material Name	Reference	Origin	Ticket Date
18.00	CU YD	Mixed Debris	2/Almonte	291 Wallbout St/Brook	6/24/2026 10:09:00AM

DRAFT

Operating hours 7AM to 5PM Monday thru Saturday.
This is to certify that this load does not contain any hazardous materials, medical waste or liquids of any type. Tickets can be viewed and printed online at www.alloccowebportal.com

Signature:_____

ALMONTE TRUCK
—SERVICE CORP.—

Ticket # 282

Date: 06/24/26

Tel: _____

Email: _____

Truck: 2

Pick Up Details:

Company Name: Almonte Truck

Address: 291 Wallabout st Brooklyn NY.

Start Time: _____ End Time: _____

Total # of Loads: _____

Client Signature: _____

DRAFT

YESS CORP
6143 186th St
Fresh Meadows, NY 11365
+17182339239
isaac@yessdisposal.com

Invoice

BILL TO	SHIP TO
291 Wallabout Realty LLC Site No. C224416	291-293 WALLABOUT Brooklyn, NY 11206

INVOICE #	DATE	TOTAL DUE	DUE DATE	TERMS	ENCLOSED
9744	07/27/2026	$4,400.00	07/27/2026	Due on receipt	

SHIP DATE
07/27/2026

TRACKING NO.
ALC 5330031 MTG 17113

PO#
291-293 WALLABOUT

DATE		DESCRIPTION	QTY	RATE	AMOUNT
07/27/2026	**Site Work**	TRUCKING AND DISPOSAL OF MIXED DEBRIS TO ALLOCCO TKT# 1288375	1	1,100.00	1,100.00
07/27/2026	**Site Work**	TRUCKING AND DISPOSAL OF MIXED DEBRIS TO ALLOCCO TKT# 1288385	1	1,100.00	1,100.00
07/27/2026	**Site Work**	TRUCKING AND DISPOSAL OF MIXED DEBRIS TO ALLOCCO TKT# 1288394	1	1,100.00	1,100.00
07/27/2026	**Site Work**	TRUCKING AND DISPOSAL OF MIXED DEBRIS TO ALLOCCO TKT# 1288427	1	1,100.00	1,100.00

BALANCE DUE **$4,400.00**

DRAFT

Allocco Recycling, Inc.
540 Kingsland Avenue, NY 11222
718 349 3094

Ticket Number: 1288375

Customer Name	
Yess Corp - 291 Wallbout St BK	4111
61-43 186th street Ste 541 Fresh Meadows NY 11385	

Quantity	Units	Material Name	Reference	Origin	Ticket Date
18.00	CU YD	Mixed Debris	simon 1	291 wallbout st	07/27/2026

Operating hours 7AM to 5PM Monday thru Saturday.
This is to certify that this load does not contain any hazardous materials, medical waste or liquids of any type. Tickets can be viewed and printed online at www.alloccowebportal.com

Signature:_____

Allocco Recycling, Inc.
540 Kingsland Avenue, NY 11222
718 349 3094

Ticket Number 1288375

Customer Name	
Yess Corp - 291 Wallbout St BK	4111
61-43 186th street Ste 541 Fresh Meadows NY 11385	

Quantity	Units	Material Name	Reference	Origin	Ticket Date
18.00	CU YD	Mixed Debris	simon 1	291 wallbout st	07/27/2026

Operating hours 7AM to 5PM Monday thru Saturday.
This is to certify that this load does not contain any hazardous materials, medical waste or liquids of any type. Tickets can be viewed and printed online at www.alloccowebportal.com

Signature:_____

DRAFT

Allocco Recycling, Inc.
540 Kingsland Avenue, NY 11222
718 349 3094

Ticket Number: 1288385

Customer Name	
Yess Corp - 291 Wallbout St BK	4111
61-43 186th street Ste 541 Fresh Meadows NY 11385	

Quantity	Units	Material Name	Reference	Origin	Ticket Date
18.00	CU YD	Mixed Debris	et perez 1	291 wallabout st	07/27/2026

Operating hours 7AM to 5PM Monday thru Saturday.
This is to certify that this load does not contain any hazardous materials, medical waste or liquids of any type. Tickets can be viewed and printed online at www.alloccowebportal.com

Signature:_____

Allocco Recycling, Inc.
540 Kingsland Avenue, NY 11222
718 349 3094

Ticket Number 1288385

Customer Name	
Yess Corp - 291 Wallbout St BK	4111
61-43 186th street Ste 541 Fresh Meadows NY 11385	

Quantity	Units	Material Name	Reference	Origin	Ticket Date
18.00	CU YD	Mixed Debris	et perez 1	291 wallabout st	07/27/2026

Operating hours 7AM to 5PM Monday thru Saturday.
This is to certify that this load does not contain any hazardous materials, medical waste or liquids of any type. Tickets can be viewed and printed online at www.alloccowebportal.com

Signature:_____

DRAFT

Allocco Recycling, Inc.
540 Kingsland Avenue, NY 11222
718 349 3094

Ticket Number: 1288394

Customer Name	
Yess Corp - 291 Wallbout St BK	4111
61-43 186th street Ste 541 Fresh Meadows NY 11385	

Quantity	Units	Material Name	Reference	Origin	Ticket Date
18.00	CU YD	Mixed Debris	simn 03	291 wallabout	07/27/2026

Operating hours 7AM to 5PM Monday thru Saturday.
This is to certify that this load does not contain any hazardous materials, medical waste or liquids of any type. Tickets can be viewed and printed online at www.alloccowebportal.com

Signature:_____

Allocco Recycling, Inc.
540 Kingsland Avenue, NY 11222
718 349 3094

Ticket Number 1288394

Customer Name	
Yess Corp - 291 Wallbout St BK	4111
61-43 186th street Ste 541 Fresh Meadows NY 11385	

Quantity	Units	Material Name	Reference	Origin	Ticket Date
18.00	CU YD	Mixed Debris	simn 03	291 wallabout	07/27/2026

Operating hours 7AM to 5PM Monday thru Saturday.
This is to certify that this load does not contain any hazardous materials, medical waste or liquids of any type. Tickets can be viewed and printed online at www.alloccowebportal.com

Signature:_____

DRAFT

Allocco Recycling, Inc.
540 Kingsland Avenue, NY 11222
718 349 3094

Ticket Number: 1288427

Customer Name	
Yess Corp - 291 Wallbout St BK	4111
61-43 186th street Ste 541 Fresh Meadows NY 11385	

Quantity	Units	Material Name	Reference	Origin	Ticket Date
18.00	CU YD	Mixed Debris	h&m 1	291 wallabout	07/27/2026

Operating hours 7AM to 5PM Monday thru Saturday.
This is to certify that this load does not contain any hazardous materials, medical waste or liquids of any type. Tickets can be viewed and printed online at www.alloccowebportal.com

Signature:_____

Allocco Recycling, Inc.
540 Kingsland Avenue, NY 11222
718 349 3094

Ticket Number 1288427

Customer Name	
Yess Corp - 291 Wallbout St BK	4111
61-43 186th street Ste 541 Fresh Meadows NY 11385	

Quantity	Units	Material Name	Reference	Origin	Ticket Date
18.00	CU YD	Mixed Debris	h&m 1	291 wallabout	07/27/2026

Operating hours 7AM to 5PM Monday thru Saturday.
This is to certify that this load does not contain any hazardous materials, medical waste or liquids of any type. Tickets can be viewed and printed online at www.alloccowebportal.com

Signature:_____

DRAFT

APPENDIX F
Photograph Log

DRAFT



Photo 1: View of concrete demolition, facing east. (photo dated: April 27, 2026)



Photo 2: View of contractor drilling pile caps on eastern boundary of Site, facing northeast. (photo dated: April 28, 2026)



Photo 3: View of contractors installing soldier piles for support-of-excavation (SOE), facing north. (photo dated: May 6, 2026)

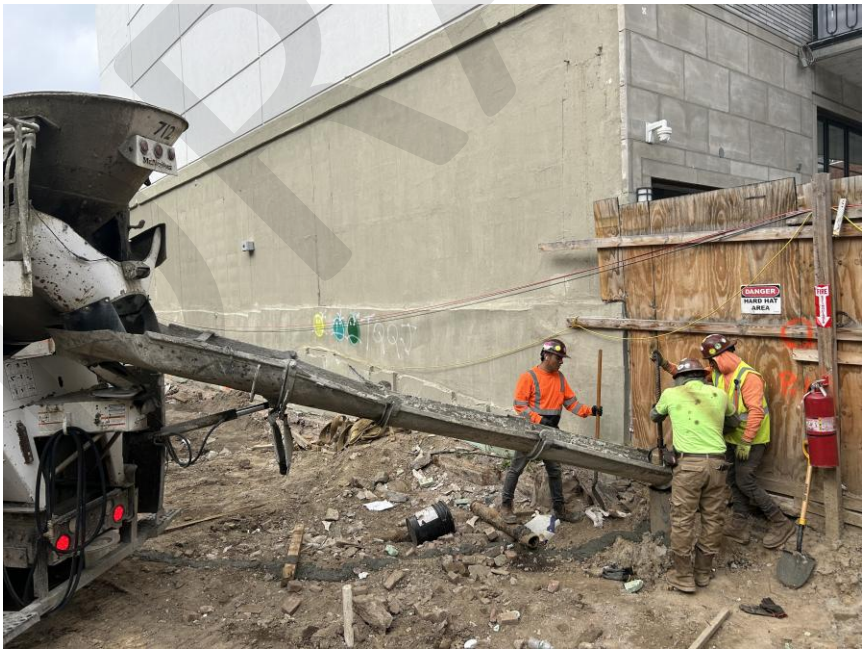


Photo 4: View of contractor grouting soldier piles, facing northeast. (photo dated: May 8, 2026)

DRAFT



Photo 5: View of contractors importing ¾-inch ASTM No. 57 virgin stone, facing west. (photo dated: May 12, 2026)



Photo 6: View of contractor loading a tri-axle truck with soil/fill material, facing northwest. (photo dated: May 13, 2026)



Photo 7: View of contractors installing timber lagging for SOE, facing northwest. (photo dated: May 14, 2026)



Photo 8: View of contractor loading a tri-axle truck with hazardous lead-impacted soil, facing north. (photo dated: May 15, 2026)



Photo 9: View of contractors installing auger cast piles, facing northeast. (photo dated: May 20, 2026)



Photo 10: View of contractors installing auger cast piles, facing northwest. (photo dated: May 21, 2026)



Photo 11: View of contractors preparing Site for welding, facing north.
(photo dated: May 26, 2026)



Photo 12: View of contractors welding steel beams for SOE, facing northwest.
(photo dated: May 27, 2026)



Photo 13: View of contractors conducting a load test, facing northwest.
(photo dated: June 2, 2026)

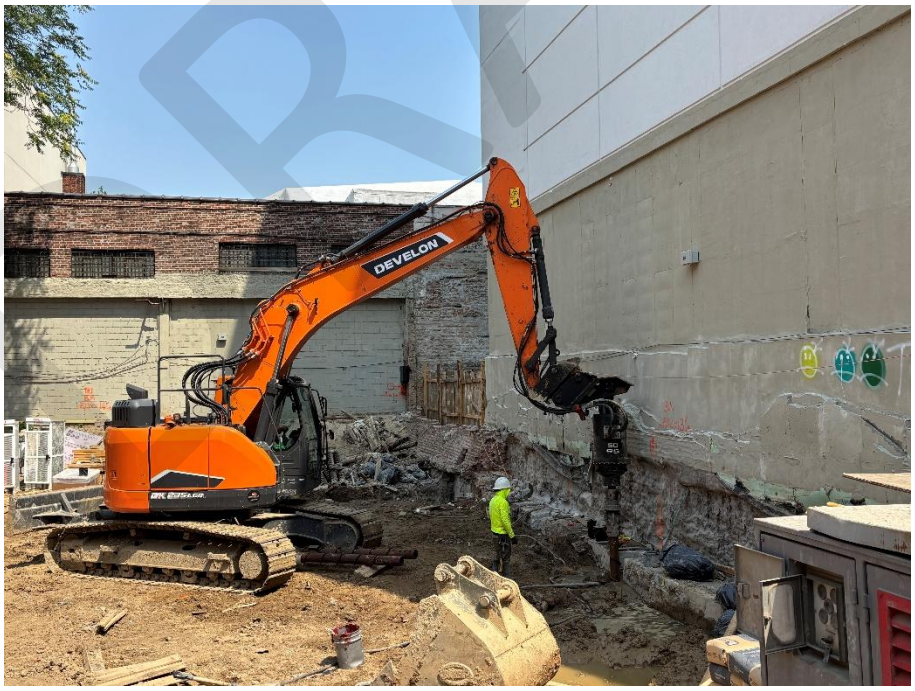


Photo 14: View of contractors installing auger cast piles, facing north.
(photo dated: June 30, 2026)



Photo 15: View of contractors installing dewatering system piping, facing northwest. (photo dated: July 6, 2026)



Photo 16: View of contractors installing shoring next to filled soil, facing north. (photo dated: July 22, 2026)



Photo 17: View of excavated pit in center of Site, facing northwest.
(photo dated: July 27, 2026)



Photo 18: View of contractor loading a tri-axle truck with soil, facing northwest.
(photo dated: July 28, 2026)



Photo 19: View of contractor pouring concrete into excavated heel blocks, facing northwest. (photo dated: August 4, 2026)



Photo 20: View of contractor welding steel framing for support, facing northwest. (photo dated: August 7, 2026)



Photo 21: View of imported ¾-inch ASTM No. 57 at Site entrance, facing southwest. (photo dated: August 14, 2026)

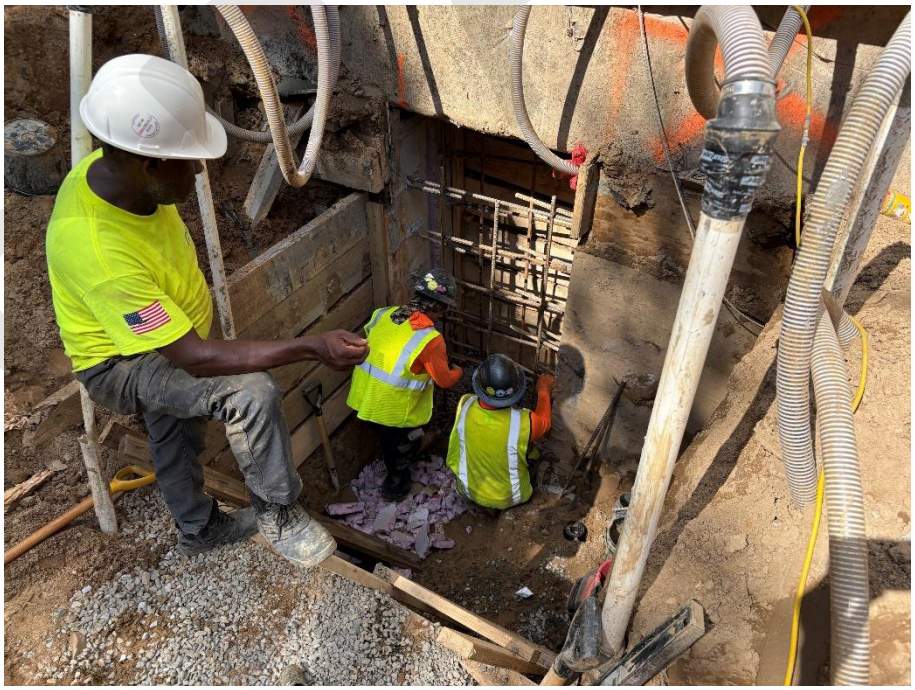


Photo 22: View of contractor placing rebar in foundation footing form, facing east. (photo dated: August 19, 2026)



Photo 23: View of contractor excavating for footings along wall, facing northwest. (photo dated: August 21, 2026)



Photo 24: View of contractor loading a tri-axle truck with soil, facing northwest. (photo dated: August 25, 2026)



Photo 25: View of contractor excavating soil, facing east.
(photo dated: August 26, 2026)



Photo 26: View of piling soil into ramp on southeastern portion of Site, facing southeast.
(photo dated: August 31, 2026)

DRAFT

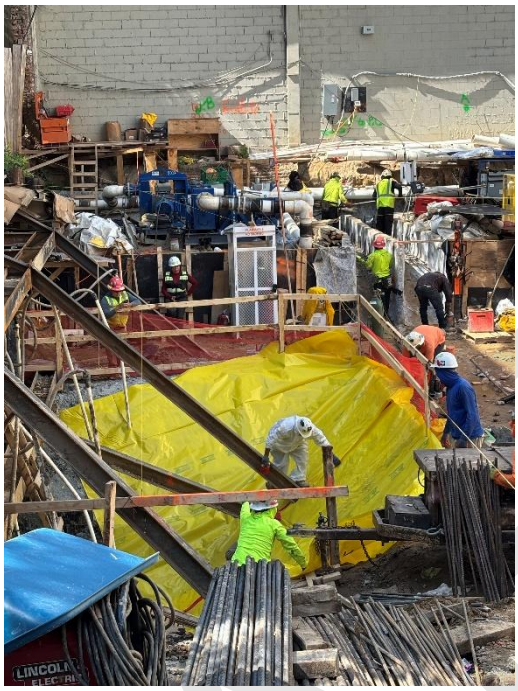


Photo 27: View of installation of waterproofing sheets, facing north.
(photo dated: September 3, 2026)



Photo 28: View of contractor loading a tri-axle truck with soil, facing northeast.
(photo dated: September 10, 2026)

DRAFT

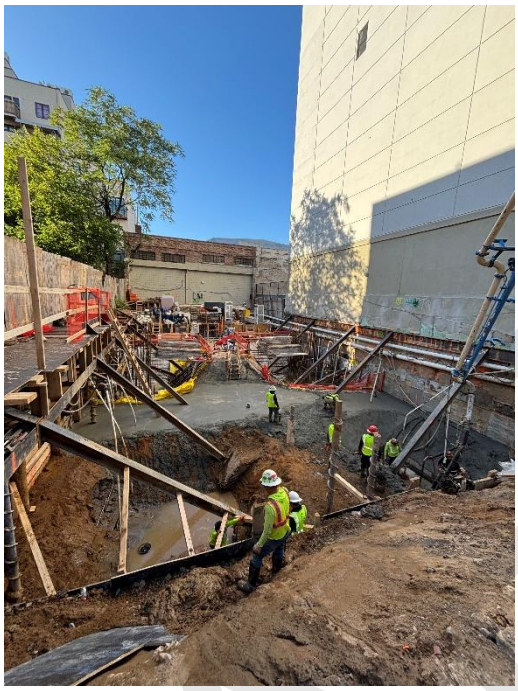


Photo 29: View of contractor pouring concrete slab for foundation, facing north. (photo dated: August 14, 2026)

DRAFT

APPENDIX G
Confirmation Sampling Lab Packages

DRAFT

ANALYTICAL REPORT

Lab Number:	L2629120
Client:	Haley & Aldrich 213 West 35th Street 7th Floor New York, NY 10123
ATTN:	Zhan Shu
Phone:	(646) 568-9340
Project Name:	291 WALLABOUT STREET
Project Number:	0211139-000-003-10
Report Date:	05/31/26

DRAFT

The original project report/data package is held by Pace Analytical Services. This report/data package is paginated and should be reproduced only in its entirety. Pace Analytical Services holds no responsibility for results and/or data that are not consistent with the original.

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10

Lab Number: L2629120
Report Date: 05/31/26

Lab Sample ID	Client ID	Matrix	Sample Location	Collection Date/Time	Receive Date
L2629120-01	TB-01_20260513	SOIL	BROOKLYN, NEW YORK	05/13/26 10:40	05/13/26
L2629120-02	FB-01_20260513	WATER	BROOKLYN, NEW YORK	05/13/26 10:45	05/13/26
L2629120-03	EP-01_6_20260513	SOIL	BROOKLYN, NEW YORK	05/13/26 11:00	05/13/26
L2629120-04	EP-02_6_20260513	SOIL	BROOKLYN, NEW YORK	05/13/26 11:15	05/13/26
L2629120-05	DUP-01_20260513	SOIL	BROOKLYN, NEW YORK	05/13/26 11:20	05/13/26
L2629120-06	EP-03_6_20260513	SOIL	BROOKLYN, NEW YORK	05/13/26 11:50	05/13/26
L2629120-07	EP-04_6_20260513	SOIL	BROOKLYN, NEW YORK	05/13/26 12:00	05/13/26
L2629120-08	EP-05_6_20260513	SOIL	BROOKLYN, NEW YORK	05/13/26 12:30	05/13/26
L2629120-09	EP-06_6_20260513	SOIL	BROOKLYN, NEW YORK	05/13/26 14:00	05/13/26

DRAFT

Project Name:	291 WALLABOUT STREET	**Lab Number:**	L2629120
Project Number:	0211139-000-003-10	**Report Date:**	05/31/26

Case Narrative

The samples were received in accordance with the Chain of Custody and no significant deviations were encountered during the preparation or analysis unless otherwise noted. Sample Receipt, Container Information, and the Chain of Custody are located at the back of the report.

Results contained within this report relate only to the samples submitted under this Pace Lab Number and meet NELAP requirements for all NELAP accredited parameters unless otherwise noted in the following narrative. The data presented in this report is organized by parameter (i.e. VOC, SVOC, etc.). Sample specific Quality Control data (i.e. Surrogate Spike Recovery) is reported at the end of the target analyte list for each individual sample, followed by the Laboratory Batch Quality Control at the end of each parameter. Tentatively Identified Compounds (TICs), if requested, are reported for compounds identified to be present and are not part of the method/program Target Compound List, even if only a subset of the TCL are being reported. If a sample was re-analyzed or re-extracted due to a required quality control corrective action and if both sets of data are reported, the Laboratory ID of the re-analysis or re-extraction is designated with an "R" or "RE", respectively.

When multiple Batch Quality Control elements are reported (e.g. more than one LCS), the associated samples for each element are noted in the grey shaded header line of each data table. Any Laboratory Batch, Sample Specific % recovery or RPD value that is outside the listed Acceptance Criteria is bolded in the report. In reference to questions H (CAM) or 4 (RCP) when "NO" is checked, the performance criteria for CAM and RCP methods allow for some quality control failures to occur and still be within method compliance. In these instances, the specific failure is not narrated but noted in the associated QC Outlier Summary Report, located directly after the Case Narrative. QC information is also incorporated in the Data Usability Assessment table (Format 11) of our Data Merger tool, where it can be reviewed in conjunction with the sample result, associated regulatory criteria and any associated data usability implications.

Soil/sediments and solids are reported on a dry weight basis unless otherwise noted. Tissues are reported "as received" or on a wet weight basis, unless otherwise noted. Definitions of all data qualifiers and acronyms used in this report are provided in the Glossary located at the back of the report.

HOLD POLICY - For samples submitted on hold, Pace's policy is to hold samples (with the exception of Air canisters) free of charge for 21 calendar days from the date the project is completed. After 21 calendar days, we will dispose of all samples submitted including those put on hold unless you have contacted your Pace Project Manager and made arrangements for Pace to continue to hold the samples. Air canisters will be disposed after 3 business days from the date the project is completed.

Please contact Project Management at 800-624-9220 with any questions.

DRAFT

Project Name: 291 WALLABOUT STREET **Lab Number:** L2629120
Project Number: 0211139-000-003-10 **Report Date:** 05/31/26

Case Narrative (continued)

Report Submission

May 31, 2026: This final report includes the results of all requested analyses.

May 27, 2026: This is a preliminary report.

May 26, 2026: This is a preliminary report.

All non-detect (ND) or estimated concentrations (J-qualified) have been quantitated to the limit noted in the MDL column.

Perfluorinated Alkyl Acids by 1633

L2629120-03, -04, -05, -06, -07, -08, and -09: The analysis of Nonafluoro-3,6-Dioxaheptanoic Acid (NFDHA) exceeded the 3-day holding time recommended by the method for soil/sediment and tissue matrices.

WG2219651-2R: The sample was re-analyzed due to QC failures in the original analysis. The results of the re-analysis are reported.

Total Metals

L2629120-03 through -09: The sample has elevated detection limits for all elements, with the exception of mercury, due to the dilution required by the sample matrix.

The WG2216331-3/-4 MS/MSD recoveries performed on L2629120-07 are outside the acceptance criteria for antimony (52%/53%). A post digestion spike was performed and was within acceptance criteria.

The WG2216331-3/-4 MS/MSD recoveries performed on L2629120-07 do not apply for aluminum (564%/683%) and iron (782%/1260%) because the sample concentrations are greater than four times the spike amounts added.

DRAFT

I, the undersigned, attest under the pains and penalties of perjury that, to the best of my knowledge and belief and based upon my personal inquiry of those responsible for providing the information contained in this analytical report, such information is accurate and complete. This certificate of analysis is not complete unless this page accompanies any and all pages of this report.

Authorized Signature: Kelly O'Neill

Title: Technical Director/Representative Date: 05/31/26

QC OUTLIER SUMMARY REPORT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10

Lab Number: L2629120
Report Date: 05/31/26

Method	Client ID (Native ID)	Lab ID	Parameter	QC Type	Recovery/RPD (%)	QC Limits (%)	Associated Samples	Data Quality Assessment
Volatile Organics by EPA 5035/8260 Low - Westborough Lab								
8260D	EP-06_6_20260513	L2629120-09	1,2-Dichloroethane-d4	Surrogate	136	70-130	-	potential high bias
8260D	Batch QC	WG2218685-3	1,1-Dichloroethene	LCS	62	65-135	05	potential low bias
8260D	Batch QC	WG2218685-3	Carbon disulfide	LCS	57	59-130	05	potential low bias
8260D	Batch QC	WG2218685-3	Ethyl ether	LCS	49	67-130	05	potential low bias
8260D	Batch QC	WG2218685-4	Ethyl ether	LCSD	35	67-130	05	non-directional bias
8260D	Batch QC (L2629120-07)	WG2219207-6	Methylene chloride	MS	68	70-130	07	potential low bias
8260D	Batch QC (L2629120-07)	WG2219207-6	Dibromochloromethane	MS	66	70-130	07	potential low bias
8260D	Batch QC (L2629120-07)	WG2219207-6	1,1,2-Trichloroethane	MS	69	70-130	07	potential low bias
8260D	Batch QC (L2629120-07)	WG2219207-6	Chlorobenzene	MS	69	70-130	07	potential low bias
8260D	Batch QC (L2629120-07)	WG2219207-6	Bromodichloromethane	MS	69	70-130	07	potential low bias
8260D	Batch QC (L2629120-07)	WG2219207-6	trans-1,3-Dichloropropene	MS	68	70-130	07	potential low bias
8260D	Batch QC (L2629120-07)	WG2219207-6	Bromoform	MS	62	70-130	07	potential low bias
8260D	Batch QC (L2629120-07)	WG2219207-6	1,1,2,2-Tetrachloroethane	MS	68	70-130	07	potential low bias
8260D	Batch QC (L2629120-07)	WG2219207-6	1,2-Dichlorobenzene	MS	64	70-130	07	potential low bias
8260D	Batch QC (L2629120-07)	WG2219207-6	1,3-Dichlorobenzene	MS	62	70-130	07	potential low bias
8260D	Batch QC (L2629120-07)	WG2219207-6	1,4-Dichlorobenzene	MS	59	70-130	07	potential low bias
8260D	Batch QC (L2629120-07)	WG2219207-6	Dibromomethane	MS	68	70-130	07	potential low bias
8260D	Batch QC (L2629120-07)	WG2219207-6	2-Butanone	MS	67	70-130	07	potential low bias
8260D	Batch QC (L2629120-07)	WG2219207-6	Vinyl acetate	MS	50	70-130	07	potential low bias
8260D	Batch QC (L2629120-07)	WG2219207-6	2-Hexanone	MS	66	70-130	07	potential low bias
8260D	Batch QC (L2629120-07)	WG2219207-6	Bromochloromethane	MS	67	70-130	07	potential low bias
8260D	Batch QC (L2629120-07)	WG2219207-6	1,1,1,2-Tetrachloroethane	MS	69	70-130	07	potential low bias
8260D	Batch QC (L2629120-07)	WG2219207-6	Bromobenzene	MS	65	70-130	07	potential low bias
8260D	Batch QC (L2629120-07)	WG2219207-6	n-Butylbenzene	MS	69	70-130	07	potential low bias
8260D	Batch QC (L2629120-07)	WG2219207-6	p-Chlorotoluene	MS	66	70-130	07	potential low bias
8260D	Batch QC (L2629120-07)	WG2219207-6	1,2-Dibromo-3-chloropropane	MS	62	68-130	07	potential low bias
8260D	Batch QC (L2629120-07)	WG2219207-6	Hexachlorobutadiene	MS	62	67-130	07	potential low bias
8260D	Batch QC (L2629120-07)	WG2219207-6	p-Isopropyltoluene	MS	69	70-130	07	potential low bias
8260D	Batch QC (L2629120-07)	WG2219207-6	Naphthalene	MS	59	70-130	07	potential low bias

DRAFT

QC OUTLIER SUMMARY REPORT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10

Lab Number: L2629120
Report Date: 05/31/26

Method	Client ID (Native ID)	Lab ID	Parameter	QC Type	Recovery/RPD (%)	QC Limits (%)	Associated Samples	Data Quality Assessment
8260D	Batch QC (L2629120-07)	WG2219207-6	Acrylonitrile	MS	68	70-130	07	potential low bias
8260D	Batch QC (L2629120-07)	WG2219207-6	1,2,3-Trichlorobenzene	MS	52	70-130	07	potential low bias
8260D	Batch QC (L2629120-07)	WG2219207-6	1,2,4-Trichlorobenzene	MS	50	70-130	07	potential low bias
8260D	Batch QC (L2629120-07)	WG2219207-6	1,2,4-Trimethylbenzene	MS	68	70-130	07	potential low bias
8260D	Batch QC (L2629120-07)	WG2219207-6	p-Diethylbenzene	MS	65	70-130	07	potential low bias
8260D	Batch QC (L2629120-07)	WG2219207-6	1,2,4,5-Tetramethylbenzene	MS	62	70-130	07	potential low bias
8260D	Batch QC (L2629120-07)	WG2219207-6	trans-1,4-Dichloro-2-butene	MS	68	70-130	07	potential low bias
8260D	Batch QC (L2629120-07)	WG2219207-7	Vinyl acetate	MSD	43	70-130	07	non-directional bias
8260D	Batch QC (L2629120-07)	WG2219207-7	1,2,3-Trichlorobenzene	MSD	66	70-130	07	potential low bias
8260D	Batch QC (L2629120-07)	WG2219207-7	1,2,4-Trichlorobenzene	MSD	64	70-130	07	potential low bias
Semivolatile Organics by GC/MS - Westborough Lab								
8270E	Batch QC	WG2213712-3	p-Chloro-m-cresol	LCSD	112	26-103	03-09	potential high bias
8270E	Batch QC	WG2213712-3	2-Chlorophenol	LCSD	103	25-102	03-09	potential high bias
8270E	Batch QC	WG2213712-3	Phenol	LCSD	103	26-90	03-09	potential high bias
8270E	Batch QC	WG2213712-3	Benzoic Acid	LCSD	123	10-110	03-09	potential high bias
8270E	Batch QC	WG2213712-3	2-Fluorobiphenyl	Surrogate	124	30-120	-	potential high bias
8270E	Batch QC (L2629120-07)	WG2213712-4	Phenol	MS	92	26-90	03-09	potential high bias
8270E	Batch QC (L2629120-07)	WG2213712-5	p-Chloro-m-cresol	MSD	110	26-103	03-09	potential high bias
8270E	Batch QC (L2629120-07)	WG2213712-5	2-Chlorophenol	MSD	110	25-102	03-09	potential high bias
8270E	Batch QC (L2629120-07)	WG2213712-5	Pentachlorophenol	MSD	110	17-109	03-09	potential high bias
8270E	Batch QC (L2629120-07)	WG2213712-5	Phenol	MSD	110	26-90	03-09	potential high bias
8270E	Batch QC (L2629120-07)	WG2213712-5	Benzoic Acid	MSD	120	10-110	03-09	potential high bias
8270E	Batch QC	WG2215862-2	p-Chloro-m-cresol	LCS	98	23-97	02	potential high bias
8270E	Batch QC	WG2215862-2	4-Nitrophenol	LCS	95	10-80	02	potential high bias
8270E	Batch QC	WG2215862-2	2,4-Dinitrophenol	LCS	143	20-130	02	potential high bias
8270E	Batch QC	WG2215862-2	Pentachlorophenol	LCS	113	9-103	02	potential high bias
8270E	Batch QC	WG2215862-3	4-Nitrophenol	LCSD	92	10-80	02	potential high bias
8270E	Batch QC	WG2215862-3	2,4-Dinitrophenol	LCSD	145	20-130	02	potential high bias

DRAFT

QC OUTLIER SUMMARY REPORT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10

Lab Number: L2629120
Report Date: 05/31/26

Method	Client ID (Native ID)	Lab ID	Parameter	QC Type	Recovery/RPD (%)	QC Limits (%)	Associated Samples	Data Quality Assessment
8270E	Batch QC	WG2215862-3	Pentachlorophenol	LCSD	115	9-103	02	potential high bias
Total Metals - Mansfield Lab								
6010D	Batch QC (L2629120-07)	WG2216331-3	Aluminum, Total	MS	564	75-125	03-09	potential high bias
6010D	Batch QC (L2629120-07)	WG2216331-3	Antimony, Total	MS	52	75-125	03-09	potential low bias
6010D	Batch QC (L2629120-07)	WG2216331-3	Iron, Total	MS	782	75-125	03-09	potential high bias
6010D	Batch QC (L2629120-07)	WG2216331-4	Aluminum, Total	MSD	683	75-125	03-09	potential high bias
6010D	Batch QC (L2629120-07)	WG2216331-4	Antimony, Total	MSD	53	75-125	03-09	potential low bias
6010D	Batch QC (L2629120-07)	WG2216331-4	Iron, Total	MSD	1260	75-125	03-09	potential high bias

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ORGANICS

DRAFT

VOLATILES

DRAFT

Project Name: 291 WALLABOUT STREET **Lab Number:** L2629120

Project Number: 0211139-000-003-10 **Report Date:** 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-01 Date Collected: 05/13/26 10:40

Client ID: TB-01_20260513 Date Received: 05/13/26

Sample Location: BROOKLYN, NEW YORK Field Prep: Not Specified

Sample Depth:

Matrix: Soil

Analytical Method: 1,8260D

Analytical Date: 05/24/26 10:24

Analyst: MNF

Percent Solids: Results Reported on an "AS RECEIVED" basis

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Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by EPA 5035/8260 Low - Westborough Lab						
Methylene chloride	ND		ug/kg	5.0	2.3	1
1,1-Dichloroethane	ND		ug/kg	1.0	0.14	1
Chloroform	ND		ug/kg	1.5	0.14	1
Carbon tetrachloride	ND		ug/kg	1.0	0.23	1
1,2-Dichloropropane	ND		ug/kg	1.0	0.12	1
Dibromochloromethane	ND		ug/kg	1.0	0.14	1
1,1,2-Trichloroethane	ND		ug/kg	1.0	0.27	1
Tetrachloroethene	ND		ug/kg	0.50	0.20	1
Chlorobenzene	ND		ug/kg	0.50	0.13	1
Trichlorofluoromethane	ND		ug/kg	4.0	0.70	1
1,2-Dichloroethane	ND		ug/kg	1.0	0.26	1
1,1,1-Trichloroethane	ND		ug/kg	0.50	0.17	1
Bromodichloromethane	ND		ug/kg	0.50	0.11	1
trans-1,3-Dichloropropene	ND		ug/kg	1.0	0.27	1
cis-1,3-Dichloropropene	ND		ug/kg	0.50	0.16	1
1,3-Dichloropropene, Total	ND		ug/kg	0.50	0.16	1
1,1-Dichloropropene	ND		ug/kg	0.50	0.16	1
Bromoform	ND		ug/kg	4.0	0.25	1
1,1,2,2-Tetrachloroethane	ND		ug/kg	0.50	0.17	1
Benzene	ND		ug/kg	0.50	0.17	1
Toluene	ND		ug/kg	1.0	0.54	1
Ethylbenzene	ND		ug/kg	1.0	0.14	1
Chloromethane	ND		ug/kg	4.0	0.93	1
Bromomethane	ND		ug/kg	2.0	0.58	1
Vinyl chloride	ND		ug/kg	1.0	0.34	1
Chloroethane	ND		ug/kg	2.0	0.45	1
1,1-Dichloroethene	ND		ug/kg	1.0	0.24	1
trans-1,2-Dichloroethene	ND		ug/kg	1.5	0.14	1

Project Name: 291 WALLABOUT STREET **Lab Number:** L2629120

Project Number: 0211139-000-003-10 **Report Date:** 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-01 Date Collected: 05/13/26 10:40

Client ID: TB-01_20260513 Date Received: 05/13/26

Sample Location: BROOKLYN, NEW YORK Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by EPA 5035/8260 Low - Westborough Lab						
Trichloroethene	ND		ug/kg	0.50	0.14	1
1,2-Dichlorobenzene	ND		ug/kg	2.0	0.14	1
1,3-Dichlorobenzene	ND		ug/kg	2.0	0.15	1
1,4-Dichlorobenzene	ND		ug/kg	2.0	0.17	1
Methyl tert butyl ether	ND		ug/kg	2.0	0.20	1
p/m-Xylene	ND		ug/kg	2.0	0.56	1
o-Xylene	ND		ug/kg	1.0	0.29	1
Xylenes, Total	ND		ug/kg	1.0	0.29	1
cis-1,2-Dichloroethene	ND		ug/kg	1.0	0.18	1
1,2-Dichloroethene, Total	ND		ug/kg	1.0	0.14	1
Dibromomethane	ND		ug/kg	2.0	0.24	1
Styrene	ND		ug/kg	1.0	0.20	1
Dichlorodifluoromethane	ND		ug/kg	10	0.92	1
Acetone	ND		ug/kg	10	4.8	1
Carbon disulfide	ND		ug/kg	10	4.6	1
2-Butanone	ND		ug/kg	10	2.2	1
Vinyl acetate	ND		ug/kg	10	2.2	1
4-Methyl-2-pentanone	ND		ug/kg	10	1.3	1
1,2,3-Trichloropropane	ND		ug/kg	2.0	0.13	1
2-Hexanone	ND		ug/kg	10	1.2	1
Bromochloromethane	ND		ug/kg	2.0	0.20	1
2,2-Dichloropropane	ND		ug/kg	2.0	0.20	1
1,2-Dibromoethane	ND		ug/kg	1.0	0.28	1
1,3-Dichloropropane	ND		ug/kg	2.0	0.17	1
1,1,1,2-Tetrachloroethane	ND		ug/kg	0.50	0.13	1
Bromobenzene	ND		ug/kg	2.0	0.14	1
n-Butylbenzene	ND		ug/kg	1.0	0.17	1
sec-Butylbenzene	ND		ug/kg	1.0	0.15	1
tert-Butylbenzene	ND		ug/kg	2.0	0.12	1
o-Chlorotoluene	ND		ug/kg	2.0	0.19	1
p-Chlorotoluene	ND		ug/kg	2.0	0.11	1
1,2-Dibromo-3-chloropropane	ND		ug/kg	3.0	1.0	1
Hexachlorobutadiene	ND		ug/kg	4.0	0.17	1
Isopropylbenzene	ND		ug/kg	1.0	0.11	1
p-Isopropyltoluene	ND		ug/kg	1.0	0.11	1
Naphthalene	ND		ug/kg	4.0	0.65	1
Acrylonitrile	ND		ug/kg	4.0	1.2	1

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Project Name: 291 WALLABOUT STREET **Lab Number:** L2629120

Project Number: 0211139-000-003-10 **Report Date:** 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-01 Date Collected: 05/13/26 10:40

Client ID: TB-01_20260513 Date Received: 05/13/26

Sample Location: BROOKLYN, NEW YORK Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by EPA 5035/8260 Low - Westborough Lab						
n-Propylbenzene	ND		ug/kg	1.0	0.17	1
1,2,3-Trichlorobenzene	ND		ug/kg	2.0	0.32	1
1,2,4-Trichlorobenzene	ND		ug/kg	2.0	0.27	1
1,3,5-Trimethylbenzene	ND		ug/kg	2.0	0.19	1
1,2,4-Trimethylbenzene	ND		ug/kg	2.0	0.33	1
1,4-Dioxane	ND		ug/kg	80	35.	1
p-Diethylbenzene	ND		ug/kg	2.0	0.18	1
p-Ethyltoluene	ND		ug/kg	2.0	0.38	1
1,2,4,5-Tetramethylbenzene	ND		ug/kg	2.0	0.19	1
Ethyl ether	ND		ug/kg	2.0	0.34	1
trans-1,4-Dichloro-2-butene	ND		ug/kg	5.0	1.4	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	104		70-130
Toluene-d8	101		70-130
4-Bromofluorobenzene	104		70-130
Dibromofluoromethane	101		70-130

DRAFT

Project Name: 291 WALLABOUT STREET **Lab Number:** L2629120

Project Number: 0211139-000-003-10 **Report Date:** 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-02 Date Collected: 05/13/26 10:45

Client ID: FB-01_20260513 Date Received: 05/13/26

Sample Location: BROOKLYN, NEW YORK Field Prep: Not Specified

Sample Depth:

Matrix: Water

Analytical Method: 1,8260D

Analytical Date: 05/15/26 21:10

Analyst: GMT

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Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by GC/MS - Westborough Lab						
Methylene chloride	ND		ug/l	2.5	0.70	1
1,1-Dichloroethane	ND		ug/l	2.5	0.70	1
Chloroform	ND		ug/l	2.5	0.70	1
Carbon tetrachloride	ND		ug/l	0.50	0.13	1
1,2-Dichloropropane	ND		ug/l	1.0	0.14	1
Dibromochloromethane	ND		ug/l	0.50	0.15	1
1,1,2-Trichloroethane	ND		ug/l	1.5	0.50	1
Tetrachloroethene	ND		ug/l	0.50	0.18	1
Chlorobenzene	ND		ug/l	2.5	0.70	1
Trichlorofluoromethane	ND		ug/l	2.5	0.70	1
1,2-Dichloroethane	ND		ug/l	0.50	0.13	1
1,1,1-Trichloroethane	ND		ug/l	2.5	0.70	1
Bromodichloromethane	ND		ug/l	0.50	0.19	1
trans-1,3-Dichloropropene	ND		ug/l	0.50	0.16	1
cis-1,3-Dichloropropene	ND		ug/l	0.50	0.14	1
1,3-Dichloropropene, Total	ND		ug/l	0.50	0.14	1
1,1-Dichloropropene	ND		ug/l	2.5	0.70	1
Bromoform	ND		ug/l	2.0	0.65	1
1,1,2,2-Tetrachloroethane	ND		ug/l	0.50	0.17	1
Benzene	ND		ug/l	0.50	0.16	1
Toluene	ND		ug/l	2.5	0.70	1
Ethylbenzene	ND		ug/l	2.5	0.70	1
Chloromethane	ND		ug/l	2.5	0.70	1
Bromomethane	ND		ug/l	2.5	0.70	1
Vinyl chloride	ND		ug/l	1.0	0.07	1
Chloroethane	ND		ug/l	2.5	0.70	1
1,1-Dichloroethene	ND		ug/l	0.50	0.17	1
trans-1,2-Dichloroethene	ND		ug/l	2.5	0.70	1

Project Name: 291 WALLABOUT STREET **Lab Number:** L2629120

Project Number: 0211139-000-003-10 **Report Date:** 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-02 Date Collected: 05/13/26 10:45

Client ID: FB-01_20260513 Date Received: 05/13/26

Sample Location: BROOKLYN, NEW YORK Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by GC/MS - Westborough Lab						
Trichloroethene	ND		ug/l	0.50	0.18	1
1,2-Dichlorobenzene	ND		ug/l	2.5	0.70	1
1,3-Dichlorobenzene	ND		ug/l	2.5	0.70	1
1,4-Dichlorobenzene	ND		ug/l	2.5	0.70	1
Methyl tert butyl ether	ND		ug/l	2.5	0.17	1
p/m-Xylene	ND		ug/l	2.5	0.70	1
o-Xylene	ND		ug/l	2.5	0.70	1
Xylenes, Total	ND		ug/l	2.5	0.70	1
cis-1,2-Dichloroethene	ND		ug/l	2.5	0.70	1
1,2-Dichloroethene, Total	ND		ug/l	2.5	0.70	1
Dibromomethane	ND		ug/l	5.0	1.0	1
1,2,3-Trichloropropane	ND		ug/l	2.5	0.70	1
Acrylonitrile	ND		ug/l	5.0	1.5	1
Styrene	ND		ug/l	2.5	0.70	1
Dichlorodifluoromethane	ND		ug/l	5.0	1.0	1
Acetone	ND		ug/l	5.0	1.5	1
Carbon disulfide	ND		ug/l	5.0	1.0	1
2-Butanone	ND		ug/l	5.0	1.9	1
Vinyl acetate	ND		ug/l	5.0	1.0	1
4-Methyl-2-pentanone	ND		ug/l	5.0	1.0	1
2-Hexanone	ND		ug/l	5.0	1.0	1
Bromochloromethane	ND		ug/l	2.5	0.70	1
2,2-Dichloropropane	ND		ug/l	2.5	0.70	1
1,2-Dibromoethane	ND		ug/l	2.0	0.65	1
1,3-Dichloropropane	ND		ug/l	2.5	0.70	1
1,1,1,2-Tetrachloroethane	ND		ug/l	2.5	0.70	1
Bromobenzene	ND		ug/l	2.5	0.70	1
n-Butylbenzene	ND		ug/l	2.5	0.70	1
sec-Butylbenzene	ND		ug/l	2.5	0.70	1
tert-Butylbenzene	ND		ug/l	2.5	0.70	1
o-Chlorotoluene	ND		ug/l	2.5	0.70	1
p-Chlorotoluene	ND		ug/l	2.5	0.70	1
1,2-Dibromo-3-chloropropane	ND		ug/l	2.5	0.70	1
Hexachlorobutadiene	ND		ug/l	2.5	0.70	1
Isopropylbenzene	ND		ug/l	2.5	0.70	1
p-Isopropyltoluene	ND		ug/l	2.5	0.70	1
Naphthalene	ND		ug/l	2.5	0.70	1

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Project Name: 291 WALLABOUT STREET **Lab Number:** L2629120

Project Number: 0211139-000-003-10 **Report Date:** 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-02 Date Collected: 05/13/26 10:45

Client ID: FB-01_20260513 Date Received: 05/13/26

Sample Location: BROOKLYN, NEW YORK Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by GC/MS - Westborough Lab						
n-Propylbenzene	ND		ug/l	2.5	0.70	1
1,2,3-Trichlorobenzene	ND		ug/l	2.5	0.70	1
1,2,4-Trichlorobenzene	ND		ug/l	2.5	0.70	1
1,3,5-Trimethylbenzene	ND		ug/l	2.5	0.70	1
1,2,4-Trimethylbenzene	ND		ug/l	2.5	0.70	1
1,4-Dioxane	ND		ug/l	250	61.	1
p-Diethylbenzene	ND		ug/l	2.0	0.70	1
p-Ethyltoluene	ND		ug/l	2.0	0.70	1
1,2,4,5-Tetramethylbenzene	ND		ug/l	2.0	0.54	1
Ethyl ether	ND		ug/l	2.5	0.70	1
trans-1,4-Dichloro-2-butene	ND		ug/l	2.5	0.70	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	100		70-130
Toluene-d8	93		70-130
4-Bromofluorobenzene	90		70-130
Dibromofluoromethane	113		70-130

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Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-03
Client ID: EP-01_6_20260513
Sample Location: BROOKLYN, NEW YORK
Date Collected: 05/13/26 11:00
Date Received: 05/13/26
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8260D
Analytical Date: 05/24/26 15:09
Analyst: BAD
Percent Solids: 85%

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Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by EPA 5035/8260 Low - Westborough Lab						
Methylene chloride	ND		ug/kg	4.8	2.2	1
1,1-Dichloroethane	ND		ug/kg	0.96	0.14	1
Chloroform	ND		ug/kg	1.4	0.13	1
Carbon tetrachloride	ND		ug/kg	0.96	0.22	1
1,2-Dichloropropane	ND		ug/kg	0.96	0.12	1
Dibromochloromethane	ND		ug/kg	0.96	0.13	1
1,1,2-Trichloroethane	ND		ug/kg	0.96	0.26	1
Tetrachloroethene	ND		ug/kg	0.48	0.19	1
Chlorobenzene	ND		ug/kg	0.48	0.12	1
Trichlorofluoromethane	ND		ug/kg	3.8	0.67	1
1,2-Dichloroethane	ND		ug/kg	0.96	0.25	1
1,1,1-Trichloroethane	ND		ug/kg	0.48	0.16	1
Bromodichloromethane	ND		ug/kg	0.48	0.10	1
trans-1,3-Dichloropropene	ND		ug/kg	0.96	0.26	1
cis-1,3-Dichloropropene	ND		ug/kg	0.48	0.15	1
1,3-Dichloropropene, Total	ND		ug/kg	0.48	0.15	1
1,1-Dichloropropene	ND		ug/kg	0.48	0.15	1
Bromoform	ND		ug/kg	3.8	0.24	1
1,1,2,2-Tetrachloroethane	ND		ug/kg	0.48	0.16	1
Benzene	ND		ug/kg	0.48	0.16	1
Toluene	ND		ug/kg	0.96	0.52	1
Ethylbenzene	ND		ug/kg	0.96	0.14	1
Chloromethane	ND		ug/kg	3.8	0.90	1
Bromomethane	ND		ug/kg	1.9	0.56	1
Vinyl chloride	ND		ug/kg	0.96	0.32	1
Chloroethane	ND		ug/kg	1.9	0.44	1
1,1-Dichloroethene	ND		ug/kg	0.96	0.23	1
trans-1,2-Dichloroethene	ND		ug/kg	1.4	0.13	1

Project Name: 291 WALLABOUT STREET **Lab Number:** L2629120

Project Number: 0211139-000-003-10 **Report Date:** 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-03 Date Collected: 05/13/26 11:00

Client ID: EP-01_6_20260513 Date Received: 05/13/26

Sample Location: BROOKLYN, NEW YORK Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by EPA 5035/8260 Low - Westborough Lab						
Trichloroethene	ND		ug/kg	0.48	0.13	1
1,2-Dichlorobenzene	ND		ug/kg	1.9	0.14	1
1,3-Dichlorobenzene	ND		ug/kg	1.9	0.14	1
1,4-Dichlorobenzene	ND		ug/kg	1.9	0.16	1
Methyl tert butyl ether	ND		ug/kg	1.9	0.19	1
p/m-Xylene	ND		ug/kg	1.9	0.54	1
o-Xylene	ND		ug/kg	0.96	0.28	1
Xylenes, Total	ND		ug/kg	0.96	0.28	1
cis-1,2-Dichloroethene	ND		ug/kg	0.96	0.17	1
1,2-Dichloroethene, Total	ND		ug/kg	0.96	0.13	1
Dibromomethane	ND		ug/kg	1.9	0.23	1
Styrene	ND		ug/kg	0.96	0.19	1
Dichlorodifluoromethane	ND		ug/kg	9.6	0.88	1
Acetone	ND		ug/kg	9.6	4.6	1
Carbon disulfide	ND		ug/kg	9.6	4.4	1
2-Butanone	ND		ug/kg	9.6	2.1	1
Vinyl acetate	ND		ug/kg	9.6	2.1	1
4-Methyl-2-pentanone	ND		ug/kg	9.6	1.2	1
1,2,3-Trichloropropane	ND		ug/kg	1.9	0.12	1
2-Hexanone	ND		ug/kg	9.6	1.1	1
Bromochloromethane	ND		ug/kg	1.9	0.20	1
2,2-Dichloropropane	ND		ug/kg	1.9	0.19	1
1,2-Dibromoethane	ND		ug/kg	0.96	0.27	1
1,3-Dichloropropane	ND		ug/kg	1.9	0.16	1
1,1,1,2-Tetrachloroethane	ND		ug/kg	0.48	0.13	1
Bromobenzene	ND		ug/kg	1.9	0.14	1
n-Butylbenzene	ND		ug/kg	0.96	0.16	1
sec-Butylbenzene	ND		ug/kg	0.96	0.14	1
tert-Butylbenzene	ND		ug/kg	1.9	0.11	1
o-Chlorotoluene	ND		ug/kg	1.9	0.18	1
p-Chlorotoluene	ND		ug/kg	1.9	0.10	1
1,2-Dibromo-3-chloropropane	ND		ug/kg	2.9	0.96	1
Hexachlorobutadiene	ND		ug/kg	3.8	0.16	1
Isopropylbenzene	ND		ug/kg	0.96	0.10	1
p-Isopropyltoluene	ND		ug/kg	0.96	0.10	1
Naphthalene	ND		ug/kg	3.8	0.63	1
Acrylonitrile	ND		ug/kg	3.8	1.1	1

DRAFT

Project Name: 291 WALLABOUT STREET **Lab Number:** L2629120

Project Number: 0211139-000-003-10 **Report Date:** 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-03 Date Collected: 05/13/26 11:00

Client ID: EP-01_6_20260513 Date Received: 05/13/26

Sample Location: BROOKLYN, NEW YORK Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by EPA 5035/8260 Low - Westborough Lab						
n-Propylbenzene	ND		ug/kg	0.96	0.16	1
1,2,3-Trichlorobenzene	ND		ug/kg	1.9	0.31	1
1,2,4-Trichlorobenzene	ND		ug/kg	1.9	0.26	1
1,3,5-Trimethylbenzene	ND		ug/kg	1.9	0.19	1
1,2,4-Trimethylbenzene	ND		ug/kg	1.9	0.32	1
1,4-Dioxane	ND		ug/kg	77	34.	1
p-Diethylbenzene	ND		ug/kg	1.9	0.17	1
p-Ethyltoluene	ND		ug/kg	1.9	0.37	1
1,2,4,5-Tetramethylbenzene	ND		ug/kg	1.9	0.18	1
Ethyl ether	ND		ug/kg	1.9	0.33	1
trans-1,4-Dichloro-2-butene	ND		ug/kg	4.8	1.4	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	113		70-130
Toluene-d8	103		70-130
4-Bromofluorobenzene	98		70-130
Dibromofluoromethane	100		70-130

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-04
Client ID: EP-02_6_20260513
Sample Location: BROOKLYN, NEW YORK
Date Collected: 05/13/26 11:15
Date Received: 05/13/26
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8260D
Analytical Date: 05/24/26 15:35
Analyst: BAD
Percent Solids: 82%

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by EPA 5035/8260 Low - Westborough Lab						
Methylene chloride	ND		ug/kg	5.3	2.4	1
1,1-Dichloroethane	ND		ug/kg	1.0	0.15	1
Chloroform	ND		ug/kg	1.6	0.15	1
Carbon tetrachloride	ND		ug/kg	1.0	0.24	1
1,2-Dichloropropane	ND		ug/kg	1.0	0.13	1
Dibromochloromethane	ND		ug/kg	1.0	0.15	1
1,1,2-Trichloroethane	ND		ug/kg	1.0	0.28	1
Tetrachloroethene	ND		ug/kg	0.53	0.21	1
Chlorobenzene	ND		ug/kg	0.53	0.13	1
Trichlorofluoromethane	ND		ug/kg	4.2	0.74	1
1,2-Dichloroethane	ND		ug/kg	1.0	0.27	1
1,1,1-Trichloroethane	ND		ug/kg	0.53	0.18	1
Bromodichloromethane	ND		ug/kg	0.53	0.12	1
trans-1,3-Dichloropropene	ND		ug/kg	1.0	0.29	1
cis-1,3-Dichloropropene	ND		ug/kg	0.53	0.17	1
1,3-Dichloropropene, Total	ND		ug/kg	0.53	0.17	1
1,1-Dichloropropene	ND		ug/kg	0.53	0.17	1
Bromoform	ND		ug/kg	4.2	0.26	1
1,1,2,2-Tetrachloroethane	ND		ug/kg	0.53	0.18	1
Benzene	ND		ug/kg	0.53	0.18	1
Toluene	ND		ug/kg	1.0	0.57	1
Ethylbenzene	ND		ug/kg	1.0	0.15	1
Chloromethane	ND		ug/kg	4.2	0.99	1
Bromomethane	ND		ug/kg	2.1	0.61	1
Vinyl chloride	ND		ug/kg	1.0	0.35	1
Chloroethane	ND		ug/kg	2.1	0.48	1
1,1-Dichloroethene	ND		ug/kg	1.0	0.25	1
trans-1,2-Dichloroethene	ND		ug/kg	1.6	0.14	1

DRAFT

Project Name: 291 WALLABOUT STREET **Lab Number:** L2629120

Project Number: 0211139-000-003-10 **Report Date:** 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-04 Date Collected: 05/13/26 11:15

Client ID: EP-02_6_20260513 Date Received: 05/13/26

Sample Location: BROOKLYN, NEW YORK Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by EPA 5035/8260 Low - Westborough Lab						
Trichloroethene	ND		ug/kg	0.53	0.14	1
1,2-Dichlorobenzene	ND		ug/kg	2.1	0.15	1
1,3-Dichlorobenzene	ND		ug/kg	2.1	0.16	1
1,4-Dichlorobenzene	ND		ug/kg	2.1	0.18	1
Methyl tert butyl ether	ND		ug/kg	2.1	0.21	1
p/m-Xylene	ND		ug/kg	2.1	0.59	1
o-Xylene	ND		ug/kg	1.0	0.31	1
Xylenes, Total	ND		ug/kg	1.0	0.31	1
cis-1,2-Dichloroethene	ND		ug/kg	1.0	0.18	1
1,2-Dichloroethene, Total	ND		ug/kg	1.0	0.14	1
Dibromomethane	ND		ug/kg	2.1	0.25	1
Styrene	ND		ug/kg	1.0	0.21	1
Dichlorodifluoromethane	ND		ug/kg	10	0.97	1
Acetone	ND		ug/kg	10	5.1	1
Carbon disulfide	ND		ug/kg	10	4.8	1
2-Butanone	ND		ug/kg	10	2.3	1
Vinyl acetate	ND		ug/kg	10	2.3	1
4-Methyl-2-pentanone	ND		ug/kg	10	1.4	1
1,2,3-Trichloropropane	ND		ug/kg	2.1	0.13	1
2-Hexanone	ND		ug/kg	10	1.2	1
Bromochloromethane	ND		ug/kg	2.1	0.22	1
2,2-Dichloropropane	ND		ug/kg	2.1	0.21	1
1,2-Dibromoethane	ND		ug/kg	1.0	0.30	1
1,3-Dichloropropane	ND		ug/kg	2.1	0.18	1
1,1,1,2-Tetrachloroethane	ND		ug/kg	0.53	0.14	1
Bromobenzene	ND		ug/kg	2.1	0.15	1
n-Butylbenzene	ND		ug/kg	1.0	0.18	1
sec-Butylbenzene	ND		ug/kg	1.0	0.15	1
tert-Butylbenzene	ND		ug/kg	2.1	0.12	1
o-Chlorotoluene	ND		ug/kg	2.1	0.20	1
p-Chlorotoluene	ND		ug/kg	2.1	0.11	1
1,2-Dibromo-3-chloropropane	ND		ug/kg	3.2	1.0	1
Hexachlorobutadiene	ND		ug/kg	4.2	0.18	1
Isopropylbenzene	ND		ug/kg	1.0	0.12	1
p-Isopropyltoluene	ND		ug/kg	1.0	0.12	1
Naphthalene	ND		ug/kg	4.2	0.69	1
Acrylonitrile	ND		ug/kg	4.2	1.2	1

DRAFT

Project Name: 291 WALLABOUT STREET **Lab Number:** L2629120

Project Number: 0211139-000-003-10 **Report Date:** 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-04 Date Collected: 05/13/26 11:15

Client ID: EP-02_6_20260513 Date Received: 05/13/26

Sample Location: BROOKLYN, NEW YORK Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by EPA 5035/8260 Low - Westborough Lab						
n-Propylbenzene	ND		ug/kg	1.0	0.18	1
1,2,3-Trichlorobenzene	ND		ug/kg	2.1	0.34	1
1,2,4-Trichlorobenzene	ND		ug/kg	2.1	0.29	1
1,3,5-Trimethylbenzene	ND		ug/kg	2.1	0.20	1
1,2,4-Trimethylbenzene	ND		ug/kg	2.1	0.35	1
1,4-Dioxane	ND		ug/kg	85	37.	1
p-Diethylbenzene	ND		ug/kg	2.1	0.19	1
p-Ethyltoluene	ND		ug/kg	2.1	0.41	1
1,2,4,5-Tetramethylbenzene	ND		ug/kg	2.1	0.20	1
Ethyl ether	ND		ug/kg	2.1	0.36	1
trans-1,4-Dichloro-2-butene	ND		ug/kg	5.3	1.5	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	109		70-130
Toluene-d8	102		70-130
4-Bromofluorobenzene	100		70-130
Dibromofluoromethane	102		70-130

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-05
Client ID: DUP-01_20260513
Sample Location: BROOKLYN, NEW YORK
Date Collected: 05/13/26 11:20
Date Received: 05/13/26
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8260D
Analytical Date: 05/26/26 16:33
Analyst: AJK
Percent Solids: 82%

DRAFT

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by EPA 5035/8260 Low - Westborough Lab						
Methylene chloride	ND		ug/kg	4.8	2.2	1
1,1-Dichloroethane	ND		ug/kg	0.96	0.14	1
Chloroform	ND		ug/kg	1.4	0.13	1
Carbon tetrachloride	ND		ug/kg	0.96	0.22	1
1,2-Dichloropropane	ND		ug/kg	0.96	0.12	1
Dibromochloromethane	ND		ug/kg	0.96	0.13	1
1,1,2-Trichloroethane	ND		ug/kg	0.96	0.26	1
Tetrachloroethene	ND		ug/kg	0.48	0.19	1
Chlorobenzene	ND		ug/kg	0.48	0.12	1
Trichlorofluoromethane	ND		ug/kg	3.8	0.67	1
1,2-Dichloroethane	ND		ug/kg	0.96	0.25	1
1,1,1-Trichloroethane	ND		ug/kg	0.48	0.16	1
Bromodichloromethane	ND		ug/kg	0.48	0.10	1
trans-1,3-Dichloropropene	ND		ug/kg	0.96	0.26	1
cis-1,3-Dichloropropene	ND		ug/kg	0.48	0.15	1
1,3-Dichloropropene, Total	ND		ug/kg	0.48	0.15	1
1,1-Dichloropropene	ND		ug/kg	0.48	0.15	1
Bromoform	ND		ug/kg	3.8	0.24	1
1,1,2,2-Tetrachloroethane	ND		ug/kg	0.48	0.16	1
Benzene	ND		ug/kg	0.48	0.16	1
Toluene	ND		ug/kg	0.96	0.52	1
Ethylbenzene	ND		ug/kg	0.96	0.14	1
Chloromethane	ND		ug/kg	3.8	0.90	1
Bromomethane	ND		ug/kg	1.9	0.56	1
Vinyl chloride	ND		ug/kg	0.96	0.32	1
Chloroethane	ND		ug/kg	1.9	0.43	1
1,1-Dichloroethene	ND		ug/kg	0.96	0.23	1
trans-1,2-Dichloroethene	ND		ug/kg	1.4	0.13	1

Project Name: 291 WALLABOUT STREET **Lab Number:** L2629120

Project Number: 0211139-000-003-10 **Report Date:** 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-05 Date Collected: 05/13/26 11:20

Client ID: DUP-01_20260513 Date Received: 05/13/26

Sample Location: BROOKLYN, NEW YORK Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by EPA 5035/8260 Low - Westborough Lab						
Trichloroethene	ND		ug/kg	0.48	0.13	1
1,2-Dichlorobenzene	ND		ug/kg	1.9	0.14	1
1,3-Dichlorobenzene	ND		ug/kg	1.9	0.14	1
1,4-Dichlorobenzene	ND		ug/kg	1.9	0.16	1
Methyl tert butyl ether	ND		ug/kg	1.9	0.19	1
p/m-Xylene	ND		ug/kg	1.9	0.54	1
o-Xylene	ND		ug/kg	0.96	0.28	1
Xylenes, Total	ND		ug/kg	0.96	0.28	1
cis-1,2-Dichloroethene	ND		ug/kg	0.96	0.17	1
1,2-Dichloroethene, Total	ND		ug/kg	0.96	0.13	1
Dibromomethane	ND		ug/kg	1.9	0.23	1
Styrene	ND		ug/kg	0.96	0.19	1
Dichlorodifluoromethane	ND		ug/kg	9.6	0.88	1
Acetone	ND		ug/kg	9.6	4.6	1
Carbon disulfide	ND		ug/kg	9.6	4.4	1
2-Butanone	ND		ug/kg	9.6	2.1	1
Vinyl acetate	ND		ug/kg	9.6	2.1	1
4-Methyl-2-pentanone	ND		ug/kg	9.6	1.2	1
1,2,3-Trichloropropane	ND		ug/kg	1.9	0.12	1
2-Hexanone	ND		ug/kg	9.6	1.1	1
Bromochloromethane	ND		ug/kg	1.9	0.20	1
2,2-Dichloropropane	ND		ug/kg	1.9	0.19	1
1,2-Dibromoethane	ND		ug/kg	0.96	0.27	1
1,3-Dichloropropane	ND		ug/kg	1.9	0.16	1
1,1,1,2-Tetrachloroethane	ND		ug/kg	0.48	0.13	1
Bromobenzene	ND		ug/kg	1.9	0.14	1
n-Butylbenzene	ND		ug/kg	0.96	0.16	1
sec-Butylbenzene	ND		ug/kg	0.96	0.14	1
tert-Butylbenzene	ND		ug/kg	1.9	0.11	1
o-Chlorotoluene	ND		ug/kg	1.9	0.18	1
p-Chlorotoluene	ND		ug/kg	1.9	0.10	1
1,2-Dibromo-3-chloropropane	ND		ug/kg	2.9	0.96	1
Hexachlorobutadiene	ND		ug/kg	3.8	0.16	1
Isopropylbenzene	ND		ug/kg	0.96	0.10	1
p-Isopropyltoluene	ND		ug/kg	0.96	0.10	1
Naphthalene	ND		ug/kg	3.8	0.62	1
Acrylonitrile	ND		ug/kg	3.8	1.1	1

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Project Name: 291 WALLABOUT STREET **Lab Number:** L2629120

Project Number: 0211139-000-003-10 **Report Date:** 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-05 Date Collected: 05/13/26 11:20

Client ID: DUP-01_20260513 Date Received: 05/13/26

Sample Location: BROOKLYN, NEW YORK Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by EPA 5035/8260 Low - Westborough Lab						
n-Propylbenzene	ND		ug/kg	0.96	0.16	1
1,2,3-Trichlorobenzene	ND		ug/kg	1.9	0.31	1
1,2,4-Trichlorobenzene	ND		ug/kg	1.9	0.26	1
1,3,5-Trimethylbenzene	ND		ug/kg	1.9	0.18	1
1,2,4-Trimethylbenzene	ND		ug/kg	1.9	0.32	1
1,4-Dioxane	ND		ug/kg	77	34.	1
p-Diethylbenzene	ND		ug/kg	1.9	0.17	1
p-Ethyltoluene	ND		ug/kg	1.9	0.37	1
1,2,4,5-Tetramethylbenzene	ND		ug/kg	1.9	0.18	1
Ethyl ether	ND		ug/kg	1.9	0.33	1
trans-1,4-Dichloro-2-butene	ND		ug/kg	4.8	1.4	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	93		70-130
Toluene-d8	99		70-130
4-Bromofluorobenzene	95		70-130
Dibromofluoromethane	95		70-130

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-06
Client ID: EP-03_6_20260513
Sample Location: BROOKLYN, NEW YORK
Date Collected: 05/13/26 11:50
Date Received: 05/13/26
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8260D
Analytical Date: 05/24/26 16:27
Analyst: BAD
Percent Solids: 87%

DRAFT

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by EPA 5035/8260 Low - Westborough Lab						
Methylene chloride	ND		ug/kg	4.7	2.1	1
1,1-Dichloroethane	ND		ug/kg	0.93	0.14	1
Chloroform	ND		ug/kg	1.4	0.13	1
Carbon tetrachloride	ND		ug/kg	0.93	0.21	1
1,2-Dichloropropane	ND		ug/kg	0.93	0.12	1
Dibromochloromethane	ND		ug/kg	0.93	0.13	1
1,1,2-Trichloroethane	ND		ug/kg	0.93	0.25	1
Tetrachloroethene	ND		ug/kg	0.47	0.18	1
Chlorobenzene	ND		ug/kg	0.47	0.12	1
Trichlorofluoromethane	ND		ug/kg	3.7	0.65	1
1,2-Dichloroethane	ND		ug/kg	0.93	0.24	1
1,1,1-Trichloroethane	ND		ug/kg	0.47	0.16	1
Bromodichloromethane	ND		ug/kg	0.47	0.10	1
trans-1,3-Dichloropropene	ND		ug/kg	0.93	0.25	1
cis-1,3-Dichloropropene	ND		ug/kg	0.47	0.15	1
1,3-Dichloropropene, Total	ND		ug/kg	0.47	0.15	1
1,1-Dichloropropene	ND		ug/kg	0.47	0.15	1
Bromoform	ND		ug/kg	3.7	0.23	1
1,1,2,2-Tetrachloroethane	ND		ug/kg	0.47	0.15	1
Benzene	ND		ug/kg	0.47	0.15	1
Toluene	ND		ug/kg	0.93	0.51	1
Ethylbenzene	ND		ug/kg	0.93	0.13	1
Chloromethane	ND		ug/kg	3.7	0.87	1
Bromomethane	ND		ug/kg	1.9	0.54	1
Vinyl chloride	ND		ug/kg	0.93	0.31	1
Chloroethane	ND		ug/kg	1.9	0.42	1
1,1-Dichloroethene	ND		ug/kg	0.93	0.22	1
trans-1,2-Dichloroethene	ND		ug/kg	1.4	0.13	1

Project Name: 291 WALLABOUT STREET **Lab Number:** L2629120

Project Number: 0211139-000-003-10 **Report Date:** 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-06 Date Collected: 05/13/26 11:50

Client ID: EP-03_6_20260513 Date Received: 05/13/26

Sample Location: BROOKLYN, NEW YORK Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by EPA 5035/8260 Low - Westborough Lab						
Trichloroethene	ND		ug/kg	0.47	0.13	1
1,2-Dichlorobenzene	ND		ug/kg	1.9	0.13	1
1,3-Dichlorobenzene	ND		ug/kg	1.9	0.14	1
1,4-Dichlorobenzene	ND		ug/kg	1.9	0.16	1
Methyl tert butyl ether	ND		ug/kg	1.9	0.19	1
p/m-Xylene	ND		ug/kg	1.9	0.52	1
o-Xylene	ND		ug/kg	0.93	0.27	1
Xylenes, Total	ND		ug/kg	0.93	0.27	1
cis-1,2-Dichloroethene	ND		ug/kg	0.93	0.16	1
1,2-Dichloroethene, Total	ND		ug/kg	0.93	0.13	1
Dibromomethane	ND		ug/kg	1.9	0.22	1
Styrene	ND		ug/kg	0.93	0.18	1
Dichlorodifluoromethane	ND		ug/kg	9.3	0.85	1
Acetone	ND		ug/kg	9.3	4.5	1
Carbon disulfide	ND		ug/kg	9.3	4.2	1
2-Butanone	ND		ug/kg	9.3	2.1	1
Vinyl acetate	ND		ug/kg	9.3	2.0	1
4-Methyl-2-pentanone	ND		ug/kg	9.3	1.2	1
1,2,3-Trichloropropane	ND		ug/kg	1.9	0.12	1
2-Hexanone	ND		ug/kg	9.3	1.1	1
Bromochloromethane	ND		ug/kg	1.9	0.19	1
2,2-Dichloropropane	ND		ug/kg	1.9	0.19	1
1,2-Dibromoethane	ND		ug/kg	0.93	0.26	1
1,3-Dichloropropane	ND		ug/kg	1.9	0.16	1
1,1,1,2-Tetrachloroethane	ND		ug/kg	0.47	0.12	1
Bromobenzene	ND		ug/kg	1.9	0.14	1
n-Butylbenzene	ND		ug/kg	0.93	0.16	1
sec-Butylbenzene	ND		ug/kg	0.93	0.14	1
tert-Butylbenzene	ND		ug/kg	1.9	0.11	1
o-Chlorotoluene	ND		ug/kg	1.9	0.18	1
p-Chlorotoluene	ND		ug/kg	1.9	0.10	1
1,2-Dibromo-3-chloropropane	ND		ug/kg	2.8	0.93	1
Hexachlorobutadiene	ND		ug/kg	3.7	0.16	1
Isopropylbenzene	ND		ug/kg	0.93	0.10	1
p-Isopropyltoluene	ND		ug/kg	0.93	0.10	1
Naphthalene	ND		ug/kg	3.7	0.61	1
Acrylonitrile	ND		ug/kg	3.7	1.1	1

DRAFT

Project Name: 291 WALLABOUT STREET **Lab Number:** L2629120

Project Number: 0211139-000-003-10 **Report Date:** 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-06 Date Collected: 05/13/26 11:50

Client ID: EP-03_6_20260513 Date Received: 05/13/26

Sample Location: BROOKLYN, NEW YORK Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by EPA 5035/8260 Low - Westborough Lab						
n-Propylbenzene	ND		ug/kg	0.93	0.16	1
1,2,3-Trichlorobenzene	ND		ug/kg	1.9	0.30	1
1,2,4-Trichlorobenzene	ND		ug/kg	1.9	0.25	1
1,3,5-Trimethylbenzene	ND		ug/kg	1.9	0.18	1
1,2,4-Trimethylbenzene	ND		ug/kg	1.9	0.31	1
1,4-Dioxane	ND		ug/kg	75	33.	1
p-Diethylbenzene	ND		ug/kg	1.9	0.16	1
p-Ethyltoluene	ND		ug/kg	1.9	0.36	1
1,2,4,5-Tetramethylbenzene	ND		ug/kg	1.9	0.18	1
Ethyl ether	ND		ug/kg	1.9	0.32	1
trans-1,4-Dichloro-2-butene	ND		ug/kg	4.7	1.3	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	113		70-130
Toluene-d8	100		70-130
4-Bromofluorobenzene	102		70-130
Dibromofluoromethane	103		70-130

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-07
Client ID: EP-04_6_20260513
Sample Location: BROOKLYN, NEW YORK
Date Collected: 05/13/26 12:00
Date Received: 05/13/26
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8260D
Analytical Date: 05/27/26 01:15
Analyst: AJK
Percent Solids: 87%

DRAFT

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by EPA 5035/8260 Low - Westborough Lab						
Methylene chloride	ND		ug/kg	5.8	2.7	1
1,1-Dichloroethane	ND		ug/kg	1.2	0.17	1
Chloroform	ND		ug/kg	1.7	0.16	1
Carbon tetrachloride	ND		ug/kg	1.2	0.27	1
1,2-Dichloropropane	ND		ug/kg	1.2	0.14	1
Dibromochloromethane	ND		ug/kg	1.2	0.16	1
1,1,2-Trichloroethane	ND		ug/kg	1.2	0.31	1
Tetrachloroethene	ND		ug/kg	0.58	0.23	1
Chlorobenzene	ND		ug/kg	0.58	0.15	1
Trichlorofluoromethane	ND		ug/kg	4.7	0.81	1
1,2-Dichloroethane	ND		ug/kg	1.2	0.30	1
1,1,1-Trichloroethane	ND		ug/kg	0.58	0.19	1
Bromodichloromethane	ND		ug/kg	0.58	0.13	1
trans-1,3-Dichloropropene	ND		ug/kg	1.2	0.32	1
cis-1,3-Dichloropropene	ND		ug/kg	0.58	0.18	1
1,3-Dichloropropene, Total	ND		ug/kg	0.58	0.18	1
1,1-Dichloropropene	ND		ug/kg	0.58	0.18	1
Bromoform	ND		ug/kg	4.7	0.29	1
1,1,2,2-Tetrachloroethane	ND		ug/kg	0.58	0.19	1
Benzene	ND		ug/kg	0.58	0.19	1
Toluene	ND		ug/kg	1.2	0.63	1
Ethylbenzene	ND		ug/kg	1.2	0.16	1
Chloromethane	ND		ug/kg	4.7	1.1	1
Bromomethane	ND		ug/kg	2.3	0.68	1
Vinyl chloride	ND		ug/kg	1.2	0.39	1
Chloroethane	ND		ug/kg	2.3	0.53	1
1,1-Dichloroethene	ND		ug/kg	1.2	0.28	1
trans-1,2-Dichloroethene	ND		ug/kg	1.7	0.16	1

Project Name: 291 WALLABOUT STREET **Lab Number:** L2629120

Project Number: 0211139-000-003-10 **Report Date:** 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-07 Date Collected: 05/13/26 12:00

Client ID: EP-04_6_20260513 Date Received: 05/13/26

Sample Location: BROOKLYN, NEW YORK Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by EPA 5035/8260 Low - Westborough Lab						
Trichloroethene	ND		ug/kg	0.58	0.16	1
1,2-Dichlorobenzene	ND		ug/kg	2.3	0.17	1
1,3-Dichlorobenzene	ND		ug/kg	2.3	0.17	1
1,4-Dichlorobenzene	ND		ug/kg	2.3	0.20	1
Methyl tert butyl ether	ND		ug/kg	2.3	0.23	1
p/m-Xylene	ND		ug/kg	2.3	0.65	1
o-Xylene	ND		ug/kg	1.2	0.34	1
Xylenes, Total	ND		ug/kg	1.2	0.34	1
cis-1,2-Dichloroethene	ND		ug/kg	1.2	0.20	1
1,2-Dichloroethene, Total	ND		ug/kg	1.2	0.16	1
Dibromomethane	ND		ug/kg	2.3	0.28	1
Styrene	ND		ug/kg	1.2	0.23	1
Dichlorodifluoromethane	ND		ug/kg	12	1.1	1
Acetone	ND		ug/kg	12	5.6	1
Carbon disulfide	ND		ug/kg	12	5.3	1
2-Butanone	ND		ug/kg	12	2.6	1
Vinyl acetate	ND		ug/kg	12	2.5	1
4-Methyl-2-pentanone	ND		ug/kg	12	1.5	1
1,2,3-Trichloropropane	ND		ug/kg	2.3	0.15	1
2-Hexanone	ND		ug/kg	12	1.4	1
Bromochloromethane	ND		ug/kg	2.3	0.24	1
2,2-Dichloropropane	ND		ug/kg	2.3	0.24	1
1,2-Dibromoethane	ND		ug/kg	1.2	0.32	1
1,3-Dichloropropane	ND		ug/kg	2.3	0.19	1
1,1,1,2-Tetrachloroethane	ND		ug/kg	0.58	0.15	1
Bromobenzene	ND		ug/kg	2.3	0.17	1
n-Butylbenzene	ND		ug/kg	1.2	0.19	1
sec-Butylbenzene	ND		ug/kg	1.2	0.17	1
tert-Butylbenzene	ND		ug/kg	2.3	0.14	1
o-Chlorotoluene	ND		ug/kg	2.3	0.22	1
p-Chlorotoluene	ND		ug/kg	2.3	0.12	1
1,2-Dibromo-3-chloropropane	ND		ug/kg	3.5	1.2	1
Hexachlorobutadiene	ND		ug/kg	4.7	0.20	1
Isopropylbenzene	ND		ug/kg	1.2	0.13	1
p-Isopropyltoluene	ND		ug/kg	1.2	0.13	1
Naphthalene	ND		ug/kg	4.7	0.76	1
Acrylonitrile	ND		ug/kg	4.7	1.3	1

DRAFT

Project Name: 291 WALLABOUT STREET **Lab Number:** L2629120

Project Number: 0211139-000-003-10 **Report Date:** 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-07 Date Collected: 05/13/26 12:00

Client ID: EP-04_6_20260513 Date Received: 05/13/26

Sample Location: BROOKLYN, NEW YORK Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by EPA 5035/8260 Low - Westborough Lab						
n-Propylbenzene	ND		ug/kg	1.2	0.20	1
1,2,3-Trichlorobenzene	ND		ug/kg	2.3	0.38	1
1,2,4-Trichlorobenzene	ND		ug/kg	2.3	0.32	1
1,3,5-Trimethylbenzene	ND		ug/kg	2.3	0.22	1
1,2,4-Trimethylbenzene	ND		ug/kg	2.3	0.39	1
1,4-Dioxane	ND		ug/kg	93	41.	1
p-Diethylbenzene	ND		ug/kg	2.3	0.21	1
p-Ethyltoluene	ND		ug/kg	2.3	0.45	1
1,2,4,5-Tetramethylbenzene	ND		ug/kg	2.3	0.22	1
Ethyl ether	ND		ug/kg	2.3	0.40	1
trans-1,4-Dichloro-2-butene	ND		ug/kg	5.8	1.6	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	107		70-130
Toluene-d8	102		70-130
4-Bromofluorobenzene	104		70-130
Dibromofluoromethane	100		70-130

DRAFT

Project Name: 291 WALLABOUT STREET **Lab Number:** L2629120

Project Number: 0211139-000-003-10 **Report Date:** 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-08 Date Collected: 05/13/26 12:30

Client ID: EP-05_6_20260513 Date Received: 05/13/26

Sample Location: BROOKLYN, NEW YORK Field Prep: Not Specified

Sample Depth:

Matrix: Soil

Analytical Method: 1,8260D

Analytical Date: 05/24/26 16:53

Analyst: BAD

Percent Solids: 88%

DRAFT

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by EPA 5035/8260 Low - Westborough Lab						
Methylene chloride	ND		ug/kg	6.1	2.8	1
1,1-Dichloroethane	ND		ug/kg	1.2	0.18	1
Chloroform	ND		ug/kg	1.8	0.17	1
Carbon tetrachloride	ND		ug/kg	1.2	0.28	1
1,2-Dichloropropane	ND		ug/kg	1.2	0.15	1
Dibromochloromethane	ND		ug/kg	1.2	0.17	1
1,1,2-Trichloroethane	ND		ug/kg	1.2	0.32	1
Tetrachloroethene	ND		ug/kg	0.61	0.24	1
Chlorobenzene	ND		ug/kg	0.61	0.15	1
Trichlorofluoromethane	ND		ug/kg	4.8	0.84	1
1,2-Dichloroethane	ND		ug/kg	1.2	0.31	1
1,1,1-Trichloroethane	ND		ug/kg	0.61	0.20	1
Bromodichloromethane	ND		ug/kg	0.61	0.13	1
trans-1,3-Dichloropropene	ND		ug/kg	1.2	0.33	1
cis-1,3-Dichloropropene	ND		ug/kg	0.61	0.19	1
1,3-Dichloropropene, Total	ND		ug/kg	0.61	0.19	1
1,1-Dichloropropene	ND		ug/kg	0.61	0.19	1
Bromoform	ND		ug/kg	4.8	0.30	1
1,1,2,2-Tetrachloroethane	ND		ug/kg	0.61	0.20	1
Benzene	ND		ug/kg	0.61	0.20	1
Toluene	ND		ug/kg	1.2	0.66	1
Ethylbenzene	ND		ug/kg	1.2	0.17	1
Chloromethane	ND		ug/kg	4.8	1.1	1
Bromomethane	ND		ug/kg	2.4	0.70	1
Vinyl chloride	ND		ug/kg	1.2	0.41	1
Chloroethane	ND		ug/kg	2.4	0.55	1
1,1-Dichloroethene	ND		ug/kg	1.2	0.29	1
trans-1,2-Dichloroethene	ND		ug/kg	1.8	0.17	1

Project Name: 291 WALLABOUT STREET **Lab Number:** L2629120

Project Number: 0211139-000-003-10 **Report Date:** 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-08 Date Collected: 05/13/26 12:30

Client ID: EP-05_6_20260513 Date Received: 05/13/26

Sample Location: BROOKLYN, NEW YORK Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by EPA 5035/8260 Low - Westborough Lab						
Trichloroethene	ND		ug/kg	0.61	0.17	1
1,2-Dichlorobenzene	ND		ug/kg	2.4	0.17	1
1,3-Dichlorobenzene	ND		ug/kg	2.4	0.18	1
1,4-Dichlorobenzene	ND		ug/kg	2.4	0.21	1
Methyl tert butyl ether	ND		ug/kg	2.4	0.24	1
p/m-Xylene	ND		ug/kg	2.4	0.68	1
o-Xylene	ND		ug/kg	1.2	0.35	1
Xylenes, Total	ND		ug/kg	1.2	0.35	1
cis-1,2-Dichloroethene	ND		ug/kg	1.2	0.21	1
1,2-Dichloroethene, Total	ND		ug/kg	1.2	0.17	1
Dibromomethane	ND		ug/kg	2.4	0.29	1
Styrene	ND		ug/kg	1.2	0.24	1
Dichlorodifluoromethane	ND		ug/kg	12	1.1	1
Acetone	ND		ug/kg	12	5.8	1
Carbon disulfide	ND		ug/kg	12	5.5	1
2-Butanone	ND		ug/kg	12	2.7	1
Vinyl acetate	ND		ug/kg	12	2.6	1
4-Methyl-2-pentanone	ND		ug/kg	12	1.6	1
1,2,3-Trichloropropane	ND		ug/kg	2.4	0.15	1
2-Hexanone	ND		ug/kg	12	1.4	1
Bromochloromethane	ND		ug/kg	2.4	0.25	1
2,2-Dichloropropane	ND		ug/kg	2.4	0.24	1
1,2-Dibromoethane	ND		ug/kg	1.2	0.34	1
1,3-Dichloropropane	ND		ug/kg	2.4	0.20	1
1,1,1,2-Tetrachloroethane	ND		ug/kg	0.61	0.16	1
Bromobenzene	ND		ug/kg	2.4	0.18	1
n-Butylbenzene	ND		ug/kg	1.2	0.20	1
sec-Butylbenzene	ND		ug/kg	1.2	0.18	1
tert-Butylbenzene	ND		ug/kg	2.4	0.14	1
o-Chlorotoluene	ND		ug/kg	2.4	0.23	1
p-Chlorotoluene	ND		ug/kg	2.4	0.13	1
1,2-Dibromo-3-chloropropane	ND		ug/kg	3.6	1.2	1
Hexachlorobutadiene	ND		ug/kg	4.8	0.20	1
Isopropylbenzene	ND		ug/kg	1.2	0.13	1
p-Isopropyltoluene	ND		ug/kg	1.2	0.13	1
Naphthalene	ND		ug/kg	4.8	0.79	1
Acrylonitrile	ND		ug/kg	4.8	1.4	1

DRAFT

Project Name: 291 WALLABOUT STREET **Lab Number:** L2629120

Project Number: 0211139-000-003-10 **Report Date:** 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-08 Date Collected: 05/13/26 12:30

Client ID: EP-05_6_20260513 Date Received: 05/13/26

Sample Location: BROOKLYN, NEW YORK Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by EPA 5035/8260 Low - Westborough Lab						
n-Propylbenzene	ND		ug/kg	1.2	0.21	1
1,2,3-Trichlorobenzene	ND		ug/kg	2.4	0.39	1
1,2,4-Trichlorobenzene	ND		ug/kg	2.4	0.33	1
1,3,5-Trimethylbenzene	ND		ug/kg	2.4	0.23	1
1,2,4-Trimethylbenzene	ND		ug/kg	2.4	0.40	1
1,4-Dioxane	ND		ug/kg	97	42.	1
p-Diethylbenzene	ND		ug/kg	2.4	0.21	1
p-Ethyltoluene	ND		ug/kg	2.4	0.46	1
1,2,4,5-Tetramethylbenzene	ND		ug/kg	2.4	0.23	1
Ethyl ether	ND		ug/kg	2.4	0.41	1
trans-1,4-Dichloro-2-butene	ND		ug/kg	6.1	1.7	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	106		70-130
Toluene-d8	103		70-130
4-Bromofluorobenzene	100		70-130
Dibromofluoromethane	102		70-130

DRAFT

Project Name: 291 WALLABOUT STREET **Lab Number:** L2629120

Project Number: 0211139-000-003-10 **Report Date:** 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-09 Date Collected: 05/13/26 14:00

Client ID: EP-06_6_20260513 Date Received: 05/13/26

Sample Location: BROOKLYN, NEW YORK Field Prep: Not Specified

Sample Depth:

Matrix: Soil

Analytical Method: 1,8260D

Analytical Date: 05/24/26 17:45

Analyst: BAD

Percent Solids: 88%

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by EPA 5035/8260 Low - Westborough Lab						
Methylene chloride	ND		ug/kg	5.5	2.5	1
1,1-Dichloroethane	ND		ug/kg	1.1	0.16	1
Chloroform	ND		ug/kg	1.6	0.15	1
Carbon tetrachloride	ND		ug/kg	1.1	0.25	1
1,2-Dichloropropane	ND		ug/kg	1.1	0.14	1
Dibromochloromethane	ND		ug/kg	1.1	0.15	1
1,1,2-Trichloroethane	ND		ug/kg	1.1	0.29	1
Tetrachloroethene	ND		ug/kg	0.55	0.22	1
Chlorobenzene	ND		ug/kg	0.55	0.14	1
Trichlorofluoromethane	ND		ug/kg	4.4	0.76	1
1,2-Dichloroethane	ND		ug/kg	1.1	0.28	1
1,1,1-Trichloroethane	ND		ug/kg	0.55	0.18	1
Bromodichloromethane	ND		ug/kg	0.55	0.12	1
trans-1,3-Dichloropropene	ND		ug/kg	1.1	0.30	1
cis-1,3-Dichloropropene	ND		ug/kg	0.55	0.17	1
1,3-Dichloropropene, Total	ND		ug/kg	0.55	0.17	1
1,1-Dichloropropene	ND		ug/kg	0.55	0.17	1
Bromoform	ND		ug/kg	4.4	0.27	1
1,1,2,2-Tetrachloroethane	ND		ug/kg	0.55	0.18	1
Benzene	ND		ug/kg	0.55	0.18	1
Toluene	ND		ug/kg	1.1	0.60	1
Ethylbenzene	ND		ug/kg	1.1	0.15	1
Chloromethane	ND		ug/kg	4.4	1.0	1
Bromomethane	ND		ug/kg	2.2	0.64	1
Vinyl chloride	ND		ug/kg	1.1	0.37	1
Chloroethane	ND		ug/kg	2.2	0.50	1
1,1-Dichloroethene	ND		ug/kg	1.1	0.26	1
trans-1,2-Dichloroethene	ND		ug/kg	1.6	0.15	1

DRAFT

Project Name: 291 WALLABOUT STREET **Lab Number:** L2629120

Project Number: 0211139-000-003-10 **Report Date:** 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-09 Date Collected: 05/13/26 14:00

Client ID: EP-06_6_20260513 Date Received: 05/13/26

Sample Location: BROOKLYN, NEW YORK Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by EPA 5035/8260 Low - Westborough Lab						
Trichloroethene	ND		ug/kg	0.55	0.15	1
1,2-Dichlorobenzene	ND		ug/kg	2.2	0.16	1
1,3-Dichlorobenzene	ND		ug/kg	2.2	0.16	1
1,4-Dichlorobenzene	ND		ug/kg	2.2	0.19	1
Methyl tert butyl ether	ND		ug/kg	2.2	0.22	1
p/m-Xylene	ND		ug/kg	2.2	0.62	1
o-Xylene	ND		ug/kg	1.1	0.32	1
Xylenes, Total	ND		ug/kg	1.1	0.32	1
cis-1,2-Dichloroethene	ND		ug/kg	1.1	0.19	1
1,2-Dichloroethene, Total	ND		ug/kg	1.1	0.15	1
Dibromomethane	ND		ug/kg	2.2	0.26	1
Styrene	ND		ug/kg	1.1	0.22	1
Dichlorodifluoromethane	ND		ug/kg	11	1.0	1
Acetone	ND		ug/kg	11	5.3	1
Carbon disulfide	ND		ug/kg	11	5.0	1
2-Butanone	ND		ug/kg	11	2.4	1
Vinyl acetate	ND		ug/kg	11	2.4	1
4-Methyl-2-pentanone	ND		ug/kg	11	1.4	1
1,2,3-Trichloropropane	ND		ug/kg	2.2	0.14	1
2-Hexanone	ND		ug/kg	11	1.3	1
Bromochloromethane	ND		ug/kg	2.2	0.22	1
2,2-Dichloropropane	ND		ug/kg	2.2	0.22	1
1,2-Dibromoethane	ND		ug/kg	1.1	0.31	1
1,3-Dichloropropane	ND		ug/kg	2.2	0.18	1
1,1,1,2-Tetrachloroethane	ND		ug/kg	0.55	0.14	1
Bromobenzene	ND		ug/kg	2.2	0.16	1
n-Butylbenzene	ND		ug/kg	1.1	0.18	1
sec-Butylbenzene	ND		ug/kg	1.1	0.16	1
tert-Butylbenzene	ND		ug/kg	2.2	0.13	1
o-Chlorotoluene	ND		ug/kg	2.2	0.21	1
p-Chlorotoluene	ND		ug/kg	2.2	0.12	1
1,2-Dibromo-3-chloropropane	ND		ug/kg	3.3	1.1	1
Hexachlorobutadiene	ND		ug/kg	4.4	0.18	1
Isopropylbenzene	ND		ug/kg	1.1	0.12	1
p-Isopropyltoluene	ND		ug/kg	1.1	0.12	1
Naphthalene	ND		ug/kg	4.4	0.71	1
Acrylonitrile	ND		ug/kg	4.4	1.3	1

DRAFT

Project Name: 291 WALLABOUT STREET **Lab Number:** L2629120

Project Number: 0211139-000-003-10 **Report Date:** 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-09 Date Collected: 05/13/26 14:00

Client ID: EP-06_6_20260513 Date Received: 05/13/26

Sample Location: BROOKLYN, NEW YORK Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by EPA 5035/8260 Low - Westborough Lab						
n-Propylbenzene	ND		ug/kg	1.1	0.19	1
1,2,3-Trichlorobenzene	ND		ug/kg	2.2	0.35	1
1,2,4-Trichlorobenzene	ND		ug/kg	2.2	0.30	1
1,3,5-Trimethylbenzene	ND		ug/kg	2.2	0.21	1
1,2,4-Trimethylbenzene	ND		ug/kg	2.2	0.37	1
1,4-Dioxane	ND		ug/kg	88	38.	1
p-Diethylbenzene	ND		ug/kg	2.2	0.19	1
p-Ethyltoluene	ND		ug/kg	2.2	0.42	1
1,2,4,5-Tetramethylbenzene	ND		ug/kg	2.2	0.21	1
Ethyl ether	ND		ug/kg	2.2	0.37	1
trans-1,4-Dichloro-2-butene	ND		ug/kg	5.5	1.6	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	**136**	Q	70-130
Toluene-d8	97		70-130
4-Bromofluorobenzene	100		70-130
Dibromofluoromethane	110		70-130

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8260D
Analytical Date: 05/15/26 20:45
Analyst: PID

Parameter	Result	Qualifier	Units	RL	MDL
Volatile Organics by GC/MS - Westborough Lab for sample(s): 02 Batch: WG2215053-5					
Methylene chloride	ND		ug/l	2.5	0.70
1,1-Dichloroethane	ND		ug/l	2.5	0.70
Chloroform	ND		ug/l	2.5	0.70
Carbon tetrachloride	ND		ug/l	0.50	0.13
1,2-Dichloropropane	ND		ug/l	1.0	0.14
Dibromochloromethane	ND		ug/l	0.50	0.15
1,1,2-Trichloroethane	ND		ug/l	1.5	0.50
Tetrachloroethene	ND		ug/l	0.50	0.18
Chlorobenzene	ND		ug/l	2.5	0.70
Trichlorofluoromethane	ND		ug/l	2.5	0.70
1,2-Dichloroethane	ND		ug/l	0.50	0.13
1,1,1-Trichloroethane	ND		ug/l	2.5	0.70
Bromodichloromethane	ND		ug/l	0.50	0.19
trans-1,3-Dichloropropene	ND		ug/l	0.50	0.16
cis-1,3-Dichloropropene	ND		ug/l	0.50	0.14
1,3-Dichloropropene, Total	ND		ug/l	0.50	0.14
1,1-Dichloropropene	ND		ug/l	2.5	0.70
Bromoform	ND		ug/l	2.0	0.65
1,1,2,2-Tetrachloroethane	ND		ug/l	0.50	0.17
Benzene	ND		ug/l	0.50	0.16
Toluene	ND		ug/l	2.5	0.70
Ethylbenzene	ND		ug/l	2.5	0.70
Chloromethane	ND		ug/l	2.5	0.70
Bromomethane	ND		ug/l	2.5	0.70

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8260D
Analytical Date: 05/15/26 20:45
Analyst: PID

Parameter	Result	Qualifier	Units	RL	MDL
Volatile Organics by GC/MS - Westborough Lab for sample(s): 02 Batch: WG2215053-5					
Vinyl chloride	ND		ug/l	1.0	0.07
Chloroethane	ND		ug/l	2.5	0.70
1,1-Dichloroethene	ND		ug/l	0.50	0.17
trans-1,2-Dichloroethene	ND		ug/l	2.5	0.70
Trichloroethene	ND		ug/l	0.50	0.18
1,2-Dichlorobenzene	ND		ug/l	2.5	0.70
1,3-Dichlorobenzene	ND		ug/l	2.5	0.70
1,4-Dichlorobenzene	ND		ug/l	2.5	0.70
Methyl tert butyl ether	ND		ug/l	2.5	0.17
p/m-Xylene	ND		ug/l	2.5	0.70
o-Xylene	ND		ug/l	2.5	0.70
Xylenes, Total	ND		ug/l	2.5	0.70
cis-1,2-Dichloroethene	ND		ug/l	2.5	0.70
1,2-Dichloroethene, Total	ND		ug/l	2.5	0.70
Dibromomethane	ND		ug/l	5.0	1.0
1,2,3-Trichloropropane	ND		ug/l	2.5	0.70
Acrylonitrile	ND		ug/l	5.0	1.5
Styrene	ND		ug/l	2.5	0.70
Dichlorodifluoromethane	ND		ug/l	5.0	1.0
Acetone	ND		ug/l	5.0	1.5
Carbon disulfide	ND		ug/l	5.0	1.0
2-Butanone	ND		ug/l	5.0	1.9
Vinyl acetate	ND		ug/l	5.0	1.0
4-Methyl-2-pentanone	ND		ug/l	5.0	1.0

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8260D
Analytical Date: 05/15/26 20:45
Analyst: PID

DRAFT

Parameter	Result	Qualifier	Units	RL	MDL
Volatile Organics by GC/MS - Westborough Lab for sample(s): 02 Batch: WG2215053-5					
2-Hexanone	ND		ug/l	5.0	1.0
Bromochloromethane	ND		ug/l	2.5	0.70
2,2-Dichloropropane	ND		ug/l	2.5	0.70
1,2-Dibromoethane	ND		ug/l	2.0	0.65
1,3-Dichloropropane	ND		ug/l	2.5	0.70
1,1,1,2-Tetrachloroethane	ND		ug/l	2.5	0.70
Bromobenzene	ND		ug/l	2.5	0.70
n-Butylbenzene	ND		ug/l	2.5	0.70
sec-Butylbenzene	ND		ug/l	2.5	0.70
tert-Butylbenzene	ND		ug/l	2.5	0.70
o-Chlorotoluene	ND		ug/l	2.5	0.70
p-Chlorotoluene	ND		ug/l	2.5	0.70
1,2-Dibromo-3-chloropropane	ND		ug/l	2.5	0.70
Hexachlorobutadiene	ND		ug/l	2.5	0.70
Isopropylbenzene	ND		ug/l	2.5	0.70
p-Isopropyltoluene	ND		ug/l	2.5	0.70
Naphthalene	ND		ug/l	2.5	0.70
n-Propylbenzene	ND		ug/l	2.5	0.70
1,2,3-Trichlorobenzene	ND		ug/l	2.5	0.70
1,2,4-Trichlorobenzene	ND		ug/l	2.5	0.70
1,3,5-Trimethylbenzene	ND		ug/l	2.5	0.70
1,2,4-Trimethylbenzene	ND		ug/l	2.5	0.70
1,4-Dioxane	ND		ug/l	250	61.
p-Diethylbenzene	ND		ug/l	2.0	0.70

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8260D
Analytical Date: 05/15/26 20:45
Analyst: PID

Parameter	Result	Qualifier	Units	RL	MDL
Volatile Organics by GC/MS - Westborough Lab for sample(s): 02 Batch: WG2215053-5					
p-Ethyltoluene	ND		ug/l	2.0	0.70
1,2,4,5-Tetramethylbenzene	ND		ug/l	2.0	0.54
Ethyl ether	ND		ug/l	2.5	0.70
trans-1,4-Dichloro-2-butene	ND		ug/l	2.5	0.70

Surrogate	%Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	98		70-130
Toluene-d8	93		70-130
4-Bromofluorobenzene	93		70-130
Dibromofluoromethane	114		70-130

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8260D
Analytical Date: 05/24/26 09:58
Analyst: MNF

Parameter	Result	Qualifier	Units	RL	MDL
Volatile Organics by EPA 5035/8260 Low - Westborough Lab for sample(s): 01,03-04,06,08-09 Batch: WG2218678-5					
Methylene chloride	ND		ug/kg	5.0	2.3
1,1-Dichloroethane	ND		ug/kg	1.0	0.14
Chloroform	ND		ug/kg	1.5	0.14
Carbon tetrachloride	ND		ug/kg	1.0	0.23
1,2-Dichloropropane	ND		ug/kg	1.0	0.12
Dibromochloromethane	ND		ug/kg	1.0	0.14
1,1,2-Trichloroethane	ND		ug/kg	1.0	0.27
Tetrachloroethene	ND		ug/kg	0.50	0.20
Chlorobenzene	ND		ug/kg	0.50	0.13
Trichlorofluoromethane	ND		ug/kg	4.0	0.70
1,2-Dichloroethane	ND		ug/kg	1.0	0.26
1,1,1-Trichloroethane	ND		ug/kg	0.50	0.17
Bromodichloromethane	ND		ug/kg	0.50	0.11
trans-1,3-Dichloropropene	ND		ug/kg	1.0	0.27
cis-1,3-Dichloropropene	ND		ug/kg	0.50	0.16
1,3-Dichloropropene, Total	ND		ug/kg	0.50	0.16
1,1-Dichloropropene	ND		ug/kg	0.50	0.16
Bromoform	ND		ug/kg	4.0	0.25
1,1,2,2-Tetrachloroethane	ND		ug/kg	0.50	0.17
Benzene	ND		ug/kg	0.50	0.17
Toluene	ND		ug/kg	1.0	0.54
Ethylbenzene	ND		ug/kg	1.0	0.14
Chloromethane	ND		ug/kg	4.0	0.93

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8260D
Analytical Date: 05/24/26 09:58
Analyst: MNF

Parameter	Result	Qualifier	Units	RL	MDL
Volatile Organics by EPA 5035/8260 Low - Westborough Lab for sample(s): 01,03-04,06,08-09 Batch: WG2218678-5					
Bromomethane	ND		ug/kg	2.0	0.58
Vinyl chloride	ND		ug/kg	1.0	0.34
Chloroethane	ND		ug/kg	2.0	0.45
1,1-Dichloroethene	ND		ug/kg	1.0	0.24
trans-1,2-Dichloroethene	ND		ug/kg	1.5	0.14
Trichloroethene	ND		ug/kg	0.50	0.14
1,2-Dichlorobenzene	ND		ug/kg	2.0	0.14
1,3-Dichlorobenzene	ND		ug/kg	2.0	0.15
1,4-Dichlorobenzene	ND		ug/kg	2.0	0.17
Methyl tert butyl ether	ND		ug/kg	2.0	0.20
p/m-Xylene	ND		ug/kg	2.0	0.56
o-Xylene	ND		ug/kg	1.0	0.29
Xylenes, Total	ND		ug/kg	1.0	0.29
cis-1,2-Dichloroethene	ND		ug/kg	1.0	0.18
1,2-Dichloroethene, Total	ND		ug/kg	1.0	0.14
Dibromomethane	ND		ug/kg	2.0	0.24
Styrene	ND		ug/kg	1.0	0.20
Dichlorodifluoromethane	ND		ug/kg	10	0.92
Acetone	ND		ug/kg	10	4.8
Carbon disulfide	ND		ug/kg	10	4.6
2-Butanone	ND		ug/kg	10	2.2
Vinyl acetate	ND		ug/kg	10	2.2
4-Methyl-2-pentanone	ND		ug/kg	10	1.3

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8260D
Analytical Date: 05/24/26 09:58
Analyst: MNF

Parameter	Result	Qualifier	Units	RL	MDL
Volatile Organics by EPA 5035/8260 Low - Westborough Lab for sample(s): 01,03-04,06,08-09 Batch: WG2218678-5					
1,2,3-Trichloropropane	ND		ug/kg	2.0	0.13
2-Hexanone	ND		ug/kg	10	1.2
Bromochloromethane	ND		ug/kg	2.0	0.20
2,2-Dichloropropane	ND		ug/kg	2.0	0.20
1,2-Dibromoethane	ND		ug/kg	1.0	0.28
1,3-Dichloropropane	ND		ug/kg	2.0	0.17
1,1,1,2-Tetrachloroethane	ND		ug/kg	0.50	0.13
Bromobenzene	ND		ug/kg	2.0	0.14
n-Butylbenzene	ND		ug/kg	1.0	0.17
sec-Butylbenzene	ND		ug/kg	1.0	0.15
tert-Butylbenzene	ND		ug/kg	2.0	0.12
o-Chlorotoluene	ND		ug/kg	2.0	0.19
p-Chlorotoluene	ND		ug/kg	2.0	0.11
1,2-Dibromo-3-chloropropane	ND		ug/kg	3.0	1.0
Hexachlorobutadiene	ND		ug/kg	4.0	0.17
Isopropylbenzene	ND		ug/kg	1.0	0.11
p-Isopropyltoluene	ND		ug/kg	1.0	0.11
Naphthalene	ND		ug/kg	4.0	0.65
Acrylonitrile	ND		ug/kg	4.0	1.2
n-Propylbenzene	ND		ug/kg	1.0	0.17
1,2,3-Trichlorobenzene	ND		ug/kg	2.0	0.32
1,2,4-Trichlorobenzene	ND		ug/kg	2.0	0.27
1,3,5-Trimethylbenzene	ND		ug/kg	2.0	0.19

DRAFT

Project Name: 291 WALLABOUT STREET **Lab Number:** L2629120

Project Number: 0211139-000-003-10 **Report Date:** 05/31/26

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8260D
Analytical Date: 05/24/26 09:58
Analyst: MNF

Parameter	Result	Qualifier	Units	RL	MDL
Volatile Organics by EPA 5035/8260 Low - Westborough Lab for sample(s): 01,03-04,06,08-09 Batch: WG2218678-5					
1,2,4-Trimethylbenzene	ND		ug/kg	2.0	0.33
1,4-Dioxane	ND		ug/kg	80	35.
p-Diethylbenzene	ND		ug/kg	2.0	0.18
p-Ethyltoluene	ND		ug/kg	2.0	0.38
1,2,4,5-Tetramethylbenzene	ND		ug/kg	2.0	0.19
Ethyl ether	ND		ug/kg	2.0	0.34
trans-1,4-Dichloro-2-butene	ND		ug/kg	5.0	1.4

Surrogate	%Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	105		70-130
Toluene-d8	101		70-130
4-Bromofluorobenzene	98		70-130
Dibromofluoromethane	99		70-130

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8260D
Analytical Date: 05/26/26 08:53
Analyst: MNF

DRAFT

Parameter	Result	Qualifier	Units	RL	MDL
Volatile Organics by EPA 5035/8260 Low - Westborough Lab for sample(s): 05 Batch: WG2218685-5					
Methylene chloride	ND		ug/kg	5.0	2.3
1,1-Dichloroethane	ND		ug/kg	1.0	0.14
Chloroform	ND		ug/kg	1.5	0.14
Carbon tetrachloride	ND		ug/kg	1.0	0.23
1,2-Dichloropropane	ND		ug/kg	1.0	0.12
Dibromochloromethane	ND		ug/kg	1.0	0.14
1,1,2-Trichloroethane	ND		ug/kg	1.0	0.27
Tetrachloroethene	ND		ug/kg	0.50	0.20
Chlorobenzene	ND		ug/kg	0.50	0.13
Trichlorofluoromethane	ND		ug/kg	4.0	0.70
1,2-Dichloroethane	ND		ug/kg	1.0	0.26
1,1,1-Trichloroethane	ND		ug/kg	0.50	0.17
Bromodichloromethane	ND		ug/kg	0.50	0.11
trans-1,3-Dichloropropene	ND		ug/kg	1.0	0.27
cis-1,3-Dichloropropene	ND		ug/kg	0.50	0.16
1,3-Dichloropropene, Total	ND		ug/kg	0.50	0.16
1,1-Dichloropropene	ND		ug/kg	0.50	0.16
Bromoform	ND		ug/kg	4.0	0.25
1,1,2,2-Tetrachloroethane	ND		ug/kg	0.50	0.17
Benzene	ND		ug/kg	0.50	0.17
Toluene	ND		ug/kg	1.0	0.54
Ethylbenzene	ND		ug/kg	1.0	0.14
Chloromethane	ND		ug/kg	4.0	0.93
Bromomethane	ND		ug/kg	2.0	0.58

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8260D
Analytical Date: 05/26/26 08:53
Analyst: MNF

DRAFT

Parameter	Result	Qualifier	Units	RL	MDL
Volatile Organics by EPA 5035/8260 Low - Westborough Lab for sample(s): 05 Batch: WG2218685-5					
Vinyl chloride	ND		ug/kg	1.0	0.34
Chloroethane	ND		ug/kg	2.0	0.45
1,1-Dichloroethene	ND		ug/kg	1.0	0.24
trans-1,2-Dichloroethene	ND		ug/kg	1.5	0.14
Trichloroethene	ND		ug/kg	0.50	0.14
1,2-Dichlorobenzene	ND		ug/kg	2.0	0.14
1,3-Dichlorobenzene	ND		ug/kg	2.0	0.15
1,4-Dichlorobenzene	ND		ug/kg	2.0	0.17
Methyl tert butyl ether	ND		ug/kg	2.0	0.20
p/m-Xylene	ND		ug/kg	2.0	0.56
o-Xylene	ND		ug/kg	1.0	0.29
Xylenes, Total	ND		ug/kg	1.0	0.29
cis-1,2-Dichloroethene	ND		ug/kg	1.0	0.18
1,2-Dichloroethene, Total	ND		ug/kg	1.0	0.14
Dibromomethane	ND		ug/kg	2.0	0.24
Styrene	ND		ug/kg	1.0	0.20
Dichlorodifluoromethane	ND		ug/kg	10	0.92
Acetone	ND		ug/kg	10	4.8
Carbon disulfide	ND		ug/kg	10	4.6
2-Butanone	ND		ug/kg	10	2.2
Vinyl acetate	ND		ug/kg	10	2.2
4-Methyl-2-pentanone	ND		ug/kg	10	1.3
1,2,3-Trichloropropane	ND		ug/kg	2.0	0.13
2-Hexanone	ND		ug/kg	10	1.2

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8260D
Analytical Date: 05/26/26 08:53
Analyst: MNF

DRAFT

Parameter	Result	Qualifier	Units	RL	MDL
Volatile Organics by EPA 5035/8260 Low - Westborough Lab for sample(s): 05 Batch: WG2218685-5					
Bromochloromethane	ND		ug/kg	2.0	0.20
2,2-Dichloropropane	ND		ug/kg	2.0	0.20
1,2-Dibromoethane	ND		ug/kg	1.0	0.28
1,3-Dichloropropane	ND		ug/kg	2.0	0.17
1,1,1,2-Tetrachloroethane	ND		ug/kg	0.50	0.13
Bromobenzene	ND		ug/kg	2.0	0.14
n-Butylbenzene	ND		ug/kg	1.0	0.17
sec-Butylbenzene	ND		ug/kg	1.0	0.15
tert-Butylbenzene	ND		ug/kg	2.0	0.12
o-Chlorotoluene	ND		ug/kg	2.0	0.19
p-Chlorotoluene	ND		ug/kg	2.0	0.11
1,2-Dibromo-3-chloropropane	ND		ug/kg	3.0	1.0
Hexachlorobutadiene	ND		ug/kg	4.0	0.17
Isopropylbenzene	ND		ug/kg	1.0	0.11
p-Isopropyltoluene	ND		ug/kg	1.0	0.11
Naphthalene	ND		ug/kg	4.0	0.65
Acrylonitrile	ND		ug/kg	4.0	1.2
n-Propylbenzene	ND		ug/kg	1.0	0.17
1,2,3-Trichlorobenzene	ND		ug/kg	2.0	0.32
1,2,4-Trichlorobenzene	ND		ug/kg	2.0	0.27
1,3,5-Trimethylbenzene	ND		ug/kg	2.0	0.19
1,2,4-Trimethylbenzene	ND		ug/kg	2.0	0.33
1,4-Dioxane	ND		ug/kg	80	35.
p-Diethylbenzene	ND		ug/kg	2.0	0.18

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8260D
Analytical Date: 05/26/26 08:53
Analyst: MNF

Parameter	Result	Qualifier	Units	RL	MDL
Volatile Organics by EPA 5035/8260 Low - Westborough Lab for sample(s): 05 Batch: WG2218685-5					
p-Ethyltoluene	ND		ug/kg	2.0	0.38
1,2,4,5-Tetramethylbenzene	ND		ug/kg	2.0	0.19
Ethyl ether	ND		ug/kg	2.0	0.34
trans-1,4-Dichloro-2-butene	ND		ug/kg	5.0	1.4

Surrogate	%Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	92		70-130
Toluene-d8	99		70-130
4-Bromofluorobenzene	93		70-130
Dibromofluoromethane	94		70-130

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8260D
Analytical Date: 05/26/26 20:56
Analyst: ODD

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Parameter	Result	Qualifier	Units	RL	MDL
Volatile Organics by EPA 5035/8260 Low - Westborough Lab for sample(s): 07 Batch: WG2219207-5					
Methylene chloride	ND		ug/kg	5.0	2.3
1,1-Dichloroethane	ND		ug/kg	1.0	0.14
Chloroform	ND		ug/kg	1.5	0.14
Carbon tetrachloride	ND		ug/kg	1.0	0.23
1,2-Dichloropropane	ND		ug/kg	1.0	0.12
Dibromochloromethane	ND		ug/kg	1.0	0.14
1,1,2-Trichloroethane	ND		ug/kg	1.0	0.27
Tetrachloroethene	ND		ug/kg	0.50	0.20
Chlorobenzene	ND		ug/kg	0.50	0.13
Trichlorofluoromethane	ND		ug/kg	4.0	0.70
1,2-Dichloroethane	ND		ug/kg	1.0	0.26
1,1,1-Trichloroethane	ND		ug/kg	0.50	0.17
Bromodichloromethane	ND		ug/kg	0.50	0.11
trans-1,3-Dichloropropene	ND		ug/kg	1.0	0.27
cis-1,3-Dichloropropene	ND		ug/kg	0.50	0.16
1,3-Dichloropropene, Total	ND		ug/kg	0.50	0.16
1,1-Dichloropropene	ND		ug/kg	0.50	0.16
Bromoform	ND		ug/kg	4.0	0.25
1,1,2,2-Tetrachloroethane	ND		ug/kg	0.50	0.17
Benzene	ND		ug/kg	0.50	0.17
Toluene	ND		ug/kg	1.0	0.54
Ethylbenzene	ND		ug/kg	1.0	0.14
Chloromethane	ND		ug/kg	4.0	0.93
Bromomethane	0.87	J	ug/kg	2.0	0.58

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8260D
Analytical Date: 05/26/26 20:56
Analyst: ODD

DRAFT

Parameter	Result	Qualifier	Units	RL	MDL
Volatile Organics by EPA 5035/8260 Low - Westborough Lab for sample(s): 07 Batch: WG2219207-5					
Vinyl chloride	ND		ug/kg	1.0	0.34
Chloroethane	ND		ug/kg	2.0	0.45
1,1-Dichloroethene	ND		ug/kg	1.0	0.24
trans-1,2-Dichloroethene	ND		ug/kg	1.5	0.14
Trichloroethene	ND		ug/kg	0.50	0.14
1,2-Dichlorobenzene	ND		ug/kg	2.0	0.14
1,3-Dichlorobenzene	ND		ug/kg	2.0	0.15
1,4-Dichlorobenzene	ND		ug/kg	2.0	0.17
Methyl tert butyl ether	ND		ug/kg	2.0	0.20
p/m-Xylene	ND		ug/kg	2.0	0.56
o-Xylene	ND		ug/kg	1.0	0.29
Xylenes, Total	ND		ug/kg	1.0	0.29
cis-1,2-Dichloroethene	ND		ug/kg	1.0	0.18
1,2-Dichloroethene, Total	ND		ug/kg	1.0	0.14
Dibromomethane	ND		ug/kg	2.0	0.24
Styrene	ND		ug/kg	1.0	0.20
Dichlorodifluoromethane	ND		ug/kg	10	0.92
Acetone	ND		ug/kg	10	4.8
Carbon disulfide	ND		ug/kg	10	4.6
2-Butanone	ND		ug/kg	10	2.2
Vinyl acetate	ND		ug/kg	10	2.2
4-Methyl-2-pentanone	ND		ug/kg	10	1.3
1,2,3-Trichloropropane	ND		ug/kg	2.0	0.13
2-Hexanone	ND		ug/kg	10	1.2

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8260D
Analytical Date: 05/26/26 20:56
Analyst: ODD

Parameter	Result	Qualifier	Units	RL	MDL
Volatile Organics by EPA 5035/8260 Low - Westborough Lab for sample(s): 07 Batch: WG2219207-5					
Bromochloromethane	ND		ug/kg	2.0	0.20
2,2-Dichloropropane	ND		ug/kg	2.0	0.20
1,2-Dibromoethane	ND		ug/kg	1.0	0.28
1,3-Dichloropropane	ND		ug/kg	2.0	0.17
1,1,1,2-Tetrachloroethane	ND		ug/kg	0.50	0.13
Bromobenzene	ND		ug/kg	2.0	0.14
n-Butylbenzene	ND		ug/kg	1.0	0.17
sec-Butylbenzene	ND		ug/kg	1.0	0.15
tert-Butylbenzene	ND		ug/kg	2.0	0.12
o-Chlorotoluene	ND		ug/kg	2.0	0.19
p-Chlorotoluene	ND		ug/kg	2.0	0.11
1,2-Dibromo-3-chloropropane	ND		ug/kg	3.0	1.0
Hexachlorobutadiene	ND		ug/kg	4.0	0.17
Isopropylbenzene	ND		ug/kg	1.0	0.11
p-Isopropyltoluene	ND		ug/kg	1.0	0.11
Naphthalene	ND		ug/kg	4.0	0.65
Acrylonitrile	ND		ug/kg	4.0	1.2
n-Propylbenzene	ND		ug/kg	1.0	0.17
1,2,3-Trichlorobenzene	ND		ug/kg	2.0	0.32
1,2,4-Trichlorobenzene	ND		ug/kg	2.0	0.27
1,3,5-Trimethylbenzene	ND		ug/kg	2.0	0.19
1,2,4-Trimethylbenzene	ND		ug/kg	2.0	0.33
1,4-Dioxane	ND		ug/kg	80	35.
p-Diethylbenzene	ND		ug/kg	2.0	0.18

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Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8260D
Analytical Date: 05/26/26 20:56
Analyst: ODD

Parameter	Result	Qualifier	Units	RL	MDL
Volatile Organics by EPA 5035/8260 Low - Westborough Lab for sample(s): 07 Batch: WG2219207-5					
p-Ethyltoluene	ND		ug/kg	2.0	0.38
1,2,4,5-Tetramethylbenzene	ND		ug/kg	2.0	0.19
Ethyl ether	ND		ug/kg	2.0	0.34
trans-1,4-Dichloro-2-butene	ND		ug/kg	5.0	1.4

Surrogate	%Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	105		70-130
Toluene-d8	103		70-130
4-Bromofluorobenzene	98		70-130
Dibromofluoromethane	98		70-130

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Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10

Lab Number: L2629120
Report Date: 05/31/26

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics by GC/MS - Westborough Lab Associated sample(s): 02 Batch: WG2215053-3 WG2215053-4								
Methylene chloride	89		89		70-130	0		20
1,1-Dichloroethane	90		89		70-130	1		20
Chloroform	96		93		70-130	3		20
Carbon tetrachloride	100		97		63-132	3		20
1,2-Dichloropropane	82		87		70-130	6		20
Dibromochloromethane	92		91		63-130	1		20
1,1,2-Trichloroethane	85		81		70-130	5		20
Tetrachloroethene	96		94		70-130	2		20
Chlorobenzene	95		94		75-130	1		20
Trichlorofluoromethane	95		95		62-150	0		20
1,2-Dichloroethane	88		86		70-130	2		20
1,1,1-Trichloroethane	96		94		67-130	2		20
Bromodichloromethane	97		95		67-130	2		20
trans-1,3-Dichloropropene	77		77		70-130	0		20
cis-1,3-Dichloropropene	86		85		70-130	1		20
1,1-Dichloropropene	82		82		70-130	0		20
Bromoform	83		83		54-136	0		20
1,1,2,2-Tetrachloroethane	78		75		67-130	4		20
Benzene	97		95		70-130	2		20

DRAFT

Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10

Lab Number: L2629120
Report Date: 05/31/26

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics by GC/MS - Westborough Lab Associated sample(s): 02 Batch: WG2215053-3 WG2215053-4								
Toluene	88		86		70-130	2		20
Ethylbenzene	88		86		70-130	2		20
Chloromethane	73		73		64-130	0		20
Bromomethane	120		110		39-139	9		20
Vinyl chloride	89		88		55-140	1		20
Chloroethane	100		100		55-138	0		20
1,1-Dichloroethene	93		92		61-145	1		20
trans-1,2-Dichloroethene	96		95		70-130	1		20
Trichloroethene	91		88		70-130	3		20
1,2-Dichlorobenzene	95		93		70-130	2		20
1,3-Dichlorobenzene	99		96		70-130	3		20
1,4-Dichlorobenzene	97		94		70-130	3		20
Methyl tert butyl ether	93		91		63-130	2		20
p/m-Xylene	90		90		70-130	0		20
o-Xylene	85		85		70-130	0		20
cis-1,2-Dichloroethene	98		96		70-130	2		20
Dibromomethane	98		95		70-130	3		20
1,2,3-Trichloropropane	80		76		64-130	5		20
Acrylonitrile	83		86		70-130	4		20

DRAFT

Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10

Lab Number: L2629120
Report Date: 05/31/26

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics by GC/MS - Westborough Lab Associated sample(s): 02 Batch: WG2215053-3 WG2215053-4								
Styrene	90		90		70-130	0		20
Dichlorodifluoromethane	67		66		36-147	2		20
Acetone	84		84		58-148	0		20
Carbon disulfide	91		90		51-130	1		20
2-Butanone	84		79		63-138	6		20
Vinyl acetate	85		85		70-130	0		20
4-Methyl-2-pentanone	68		65		59-130	5		20
2-Hexanone	64		62		57-130	3		20
Bromochloromethane	120		110		70-130	9		20
2,2-Dichloropropane	92		91		63-133	1		20
1,2-Dibromoethane	93		89		70-130	4		20
1,3-Dichloropropane	82		80		70-130	2		20
1,1,1,2-Tetrachloroethane	98		94		64-130	4		20
Bromobenzene	93		90		70-130	3		20
n-Butylbenzene	80		79		53-136	1		20
sec-Butylbenzene	98		98		70-130	0		20
tert-Butylbenzene	81		80		70-130	1		20
o-Chlorotoluene	90		88		70-130	2		20
p-Chlorotoluene	86		85		70-130	1		20

DRAFT

Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10

Lab Number: L2629120
Report Date: 05/31/26

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics by GC/MS - Westborough Lab Associated sample(s): 02 Batch: WG2215053-3 WG2215053-4								
1,2-Dibromo-3-chloropropane	90		83		41-144	8		20
Hexachlorobutadiene	82		83		63-130	1		20
Isopropylbenzene	76		76		70-130	0		20
p-Isopropyltoluene	83		81		70-130	2		20
Naphthalene	80		79		70-130	1		20
n-Propylbenzene	84		82		69-130	2		20
1,2,3-Trichlorobenzene	89		87		70-130	2		20
1,2,4-Trichlorobenzene	87		86		70-130	1		20
1,3,5-Trimethylbenzene	82		82		64-130	0		20
1,2,4-Trimethylbenzene	82		80		70-130	2		20
1,4-Dioxane	94		96		56-162	2		20
p-Diethylbenzene	82		81		70-130	1		20
p-Ethyltoluene	84		81		70-130	4		20
1,2,4,5-Tetramethylbenzene	76		76		70-130	0		20
Ethyl ether	100		93		59-134	7		20
trans-1,4-Dichloro-2-butene	82		75		70-130	9		20

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Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10

Lab Number: L2629120
Report Date: 05/31/26

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics by GC/MS - Westborough Lab Associated sample(s): 02 Batch: WG2215053-3 WG2215053-4								

Surrogate	LCS %Recovery	Qual	LCSD %Recovery	Qual	Acceptance Criteria
1,2-Dichloroethane-d4	94		94		70-130
Toluene-d8	94		94		70-130
4-Bromofluorobenzene	89		87		70-130
Dibromofluoromethane	108		108		70-130

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Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10

Lab Number: L2629120
Report Date: 05/31/26

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics by EPA 5035/8260 Low - Westborough Lab Associated sample(s): 01,03-04,06,08-09 Batch: WG2218678-3 WG2218678-4								
Methylene chloride	90		81		70-130	11		30
1,1-Dichloroethane	95		85		70-130	11		30
Chloroform	95		85		70-130	11		30
Carbon tetrachloride	93		84		70-130	10		30
1,2-Dichloropropane	94		87		70-130	8		30
Dibromochloromethane	98		92		70-130	6		30
1,1,2-Trichloroethane	96		91		70-130	5		30
Tetrachloroethene	98		90		70-130	9		30
Chlorobenzene	96		90		70-130	6		30
Trichlorofluoromethane	98		87		70-139	12		30
1,2-Dichloroethane	98		91		70-130	7		30
1,1,1-Trichloroethane	96		87		70-130	10		30
Bromodichloromethane	94		87		70-130	8		30
trans-1,3-Dichloropropene	99		94		70-130	5		30
cis-1,3-Dichloropropene	100		91		70-130	9		30
1,1-Dichloropropene	98		87		70-130	12		30
Bromoform	98		89		70-130	10		30
1,1,2,2-Tetrachloroethane	97		90		70-130	7		30
Benzene	95		86		70-130	10		30

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Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10

Lab Number: L2629120
Report Date: 05/31/26

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics by EPA 5035/8260 Low - Westborough Lab Associated sample(s): 01,03-04,06,08-09 Batch: WG2218678-3 WG2218678-4								
Toluene	93		87		70-130	7		30
Ethylbenzene	95		89		70-130	7		30
Chloromethane	90		78		52-130	14		30
Bromomethane	104		94		57-147	10		30
Vinyl chloride	93		80		67-130	15		30
Chloroethane	89		83		50-151	7		30
1,1-Dichloroethene	92		81		65-135	13		30
trans-1,2-Dichloroethene	94		85		70-130	10		30
Trichloroethene	94		84		70-130	11		30
1,2-Dichlorobenzene	100		91		70-130	9		30
1,3-Dichlorobenzene	98		91		70-130	7		30
1,4-Dichlorobenzene	96		87		70-130	10		30
Methyl tert butyl ether	99		90		66-130	10		30
p/m-Xylene	98		92		70-130	6		30
o-Xylene	97		92		70-130	5		30
cis-1,2-Dichloroethene	94		86		70-130	9		30
Dibromomethane	97		90		70-130	7		30
Styrene	99		93		70-130	6		30
Dichlorodifluoromethane	87		75		30-146	15		30

DRAFT

Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10

Lab Number: L2629120
Report Date: 05/31/26

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics by EPA 5035/8260 Low - Westborough Lab Associated sample(s): 01,03-04,06,08-09 Batch: WG2218678-3 WG2218678-4								
Acetone	104		85		54-140	20		30
Carbon disulfide	86		77		59-130	11		30
2-Butanone	94		84		70-130	11		30
Vinyl acetate	111		97		70-130	13		30
4-Methyl-2-pentanone	102		98		70-130	4		30
1,2,3-Trichloropropane	98		90		68-130	9		30
2-Hexanone	92		83		70-130	10		30
Bromochloromethane	97		88		70-130	10		30
2,2-Dichloropropane	98		88		70-130	11		30
1,2-Dibromoethane	103		98		70-130	5		30
1,3-Dichloropropane	99		94		69-130	5		30
1,1,1,2-Tetrachloroethane	97		91		70-130	6		30
Bromobenzene	92		87		70-130	6		30
n-Butylbenzene	99		90		70-130	10		30
sec-Butylbenzene	96		87		70-130	10		30
tert-Butylbenzene	94		86		70-130	9		30
o-Chlorotoluene	94		87		70-130	8		30
p-Chlorotoluene	96		88		70-130	9		30
1,2-Dibromo-3-chloropropane	101		91		68-130	10		30

DRAFT

Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10

Lab Number: L2629120
Report Date: 05/31/26

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics by EPA 5035/8260 Low - Westborough Lab Associated sample(s): 01,03-04,06,08-09 Batch: WG2218678-3 WG2218678-4								
Hexachlorobutadiene	93		87		67-130	7		30
Isopropylbenzene	98		88		70-130	11		30
p-Isopropyltoluene	97		88		70-130	10		30
Naphthalene	100		94		70-130	6		30
Acrylonitrile	92		86		70-130	7		30
n-Propylbenzene	96		89		70-130	8		30
1,2,3-Trichlorobenzene	97		90		70-130	7		30
1,2,4-Trichlorobenzene	101		94		70-130	7		30
1,3,5-Trimethylbenzene	96		88		70-130	9		30
1,2,4-Trimethylbenzene	97		89		70-130	9		30
1,4-Dioxane	107		89		65-136	18		30
p-Diethylbenzene	98		89		70-130	10		30
p-Ethyltoluene	97		89		70-130	9		30
1,2,4,5-Tetramethylbenzene	97		90		70-130	7		30
Ethyl ether	99		91		67-130	8		30
trans-1,4-Dichloro-2-butene	96		87		70-130	10		30

DRAFT

Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10

Lab Number: L2629120
Report Date: 05/31/26

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics by EPA 5035/8260 Low - Westborough Lab Associated sample(s): 01,03-04,06,08-09 Batch: WG2218678-3 WG2218678-4								

Surrogate	LCS %Recovery	Qual	LCSD %Recovery	Qual	Acceptance Criteria
1,2-Dichloroethane-d4	102		101		70-130
Toluene-d8	100		100		70-130
4-Bromofluorobenzene	97		98		70-130
Dibromofluoromethane	100		100		70-130

DRAFT

Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10

Lab Number: L2629120
Report Date: 05/31/26

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics by EPA 5035/8260 Low - Westborough Lab Associated sample(s): 05 Batch: WG2218685-3 WG2218685-4								
Methylene chloride	100		98		70-130	2		30
1,1-Dichloroethane	101		101		70-130	0		30
Chloroform	98		98		70-130	0		30
Carbon tetrachloride	105		103		70-130	2		30
1,2-Dichloropropane	101		102		70-130	1		30
Dibromochloromethane	94		94		70-130	0		30
1,1,2-Trichloroethane	102		100		70-130	2		30
Tetrachloroethene	112		113		70-130	1		30
Chlorobenzene	104		105		70-130	1		30
Trichlorofluoromethane	102		101		70-139	1		30
1,2-Dichloroethane	92		92		70-130	0		30
1,1,1-Trichloroethane	102		102		70-130	0		30
Bromodichloromethane	92		94		70-130	2		30
trans-1,3-Dichloropropene	99		98		70-130	1		30
cis-1,3-Dichloropropene	99		100		70-130	1		30
1,1-Dichloropropene	110		110		70-130	0		30
Bromoform	91		89		70-130	2		30
1,1,2,2-Tetrachloroethane	96		96		70-130	0		30
Benzene	103		103		70-130	0		30

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Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10

Lab Number: L2629120
Report Date: 05/31/26

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics by EPA 5035/8260 Low - Westborough Lab Associated sample(s): 05 Batch: WG2218685-3 WG2218685-4								
Toluene	105		105		70-130	0		30
Ethylbenzene	107		109		70-130	2		30
Chloromethane	102		98		52-130	4		30
Bromomethane	122		118		57-147	3		30
Vinyl chloride	111		106		67-130	5		30
Chloroethane	102		101		50-151	1		30
1,1-Dichloroethene	**62**	Q	80		65-135	25		30
trans-1,2-Dichloroethene	107		106		70-130	1		30
Trichloroethene	104		106		70-130	2		30
1,2-Dichlorobenzene	105		105		70-130	0		30
1,3-Dichlorobenzene	107		109		70-130	2		30
1,4-Dichlorobenzene	106		107		70-130	1		30
Methyl tert butyl ether	96		94		66-130	2		30
p/m-Xylene	104		106		70-130	2		30
o-Xylene	103		105		70-130	2		30
cis-1,2-Dichloroethene	103		102		70-130	1		30
Dibromomethane	97		95		70-130	2		30
Styrene	104		106		70-130	2		30
Dichlorodifluoromethane	99		95		30-146	4		30

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Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10

Lab Number: L2629120
Report Date: 05/31/26

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics by EPA 5035/8260 Low - Westborough Lab Associated sample(s): 05 Batch: WG2218685-3 WG2218685-4								
Acetone	87		69		54-140	23		30
Carbon disulfide	**57**	Q	75		59-130	27		30
2-Butanone	91		90		70-130	1		30
Vinyl acetate	98		93		70-130	5		30
4-Methyl-2-pentanone	97		92		70-130	5		30
1,2,3-Trichloropropane	95		95		68-130	0		30
2-Hexanone	86		82		70-130	5		30
Bromochloromethane	102		100		70-130	2		30
2,2-Dichloropropane	102		102		70-130	0		30
1,2-Dibromoethane	104		104		70-130	0		30
1,3-Dichloropropane	102		101		69-130	1		30
1,1,1,2-Tetrachloroethane	98		100		70-130	2		30
Bromobenzene	103		106		70-130	3		30
n-Butylbenzene	112		113		70-130	1		30
sec-Butylbenzene	110		111		70-130	1		30
tert-Butylbenzene	107		108		70-130	1		30
o-Chlorotoluene	104		106		70-130	2		30
p-Chlorotoluene	104		106		70-130	2		30
1,2-Dibromo-3-chloropropane	88		87		68-130	1		30

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Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10

Lab Number: L2629120
Report Date: 05/31/26

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics by EPA 5035/8260 Low - Westborough Lab Associated sample(s): 05 Batch: WG2218685-3 WG2218685-4								
Hexachlorobutadiene	109		110		67-130	1		30
Isopropylbenzene	113		110		70-130	3		30
p-Isopropyltoluene	109		110		70-130	1		30
Naphthalene	99		98		70-130	1		30
Acrylonitrile	108		102		70-130	6		30
n-Propylbenzene	108		111		70-130	3		30
1,2,3-Trichlorobenzene	104		104		70-130	0		30
1,2,4-Trichlorobenzene	110		110		70-130	0		30
1,3,5-Trimethylbenzene	105		108		70-130	3		30
1,2,4-Trimethylbenzene	105		107		70-130	2		30
1,4-Dioxane	111		109		65-136	2		30
p-Diethylbenzene	110		111		70-130	1		30
p-Ethyltoluene	108		111		70-130	3		30
1,2,4,5-Tetramethylbenzene	106		106		70-130	0		30
Ethyl ether	**49**	Q	70		67-130	**35**	Q	30
trans-1,4-Dichloro-2-butene	91		91		70-130	0		30

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Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10

Lab Number: L2629120
Report Date: 05/31/26

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics by EPA 5035/8260 Low - Westborough Lab Associated sample(s): 05 Batch: WG2218685-3 WG2218685-4								

Surrogate	LCS %Recovery	Qual	LCSD %Recovery	Qual	Acceptance Criteria
1,2-Dichloroethane-d4	91		90		70-130
Toluene-d8	101		100		70-130
4-Bromofluorobenzene	95		98		70-130
Dibromofluoromethane	96		95		70-130

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Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10

Lab Number: L2629120
Report Date: 05/31/26

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics by EPA 5035/8260 Low - Westborough Lab Associated sample(s): 07 Batch: WG2219207-3 WG2219207-4								
Methylene chloride	98		92		70-130	6		30
1,1-Dichloroethane	104		99		70-130	5		30
Chloroform	101		96		70-130	5		30
Carbon tetrachloride	101		95		70-130	6		30
1,2-Dichloropropane	104		99		70-130	5		30
Dibromochloromethane	97		93		70-130	4		30
1,1,2-Trichloroethane	101		97		70-130	4		30
Tetrachloroethene	107		100		70-130	7		30
Chlorobenzene	103		97		70-130	6		30
Trichlorofluoromethane	118		107		70-139	10		30
1,2-Dichloroethane	103		99		70-130	4		30
1,1,1-Trichloroethane	106		98		70-130	8		30
Bromodichloromethane	98		94		70-130	4		30
trans-1,3-Dichloropropene	103		98		70-130	5		30
cis-1,3-Dichloropropene	101		97		70-130	4		30
1,1-Dichloropropene	111		104		70-130	7		30
Bromoform	90		88		70-130	2		30
1,1,2,2-Tetrachloroethane	98		91		70-130	7		30
Benzene	104		99		70-130	5		30

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Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10

Lab Number: L2629120
Report Date: 05/31/26

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics by EPA 5035/8260 Low - Westborough Lab Associated sample(s): 07 Batch: WG2219207-3 WG2219207-4								
Toluene	102		96		70-130	6		30
Ethylbenzene	106		99		70-130	7		30
Chloromethane	110		100		52-130	10		30
Bromomethane	122		112		57-147	9		30
Vinyl chloride	90		104		67-130	14		30
Chloroethane	107		100		50-151	7		30
1,1-Dichloroethene	104		97		65-135	7		30
trans-1,2-Dichloroethene	102		94		70-130	8		30
Trichloroethene	106		99		70-130	7		30
1,2-Dichlorobenzene	103		97		70-130	6		30
1,3-Dichlorobenzene	104		99		70-130	5		30
1,4-Dichlorobenzene	98		94		70-130	4		30
Methyl tert butyl ether	98		93		66-130	5		30
p/m-Xylene	107		100		70-130	7		30
o-Xylene	104		100		70-130	4		30
cis-1,2-Dichloroethene	100		96		70-130	4		30
Dibromomethane	98		94		70-130	4		30
Styrene	106		101		70-130	5		30
Dichlorodifluoromethane	102		91		30-146	11		30

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Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10

Lab Number: L2629120
Report Date: 05/31/26

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics by EPA 5035/8260 Low - Westborough Lab Associated sample(s): 07 Batch: WG2219207-3 WG2219207-4								
Acetone	116		98		54-140	17		30
Carbon disulfide	99		92		59-130	7		30
2-Butanone	106		100		70-130	6		30
Vinyl acetate	98		91		70-130	7		30
4-Methyl-2-pentanone	105		97		70-130	8		30
1,2,3-Trichloropropane	103		97		68-130	6		30
2-Hexanone	97		94		70-130	3		30
Bromochloromethane	97		93		70-130	4		30
2,2-Dichloropropane	103		96		70-130	7		30
1,2-Dibromoethane	105		100		70-130	5		30
1,3-Dichloropropane	104		99		69-130	5		30
1,1,1,2-Tetrachloroethane	100		95		70-130	5		30
Bromobenzene	99		93		70-130	6		30
n-Butylbenzene	111		105		70-130	6		30
sec-Butylbenzene	109		101		70-130	8		30
tert-Butylbenzene	106		98		70-130	8		30
o-Chlorotoluene	107		101		70-130	6		30
p-Chlorotoluene	106		99		70-130	7		30
1,2-Dibromo-3-chloropropane	90		90		68-130	0		30

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Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10

Lab Number: L2629120
Report Date: 05/31/26

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics by EPA 5035/8260 Low - Westborough Lab Associated sample(s): 07 Batch: WG2219207-3 WG2219207-4								
Hexachlorobutadiene	99		95		67-130	4		30
Isopropylbenzene	108		100		70-130	8		30
p-Isopropyltoluene	107		99		70-130	8		30
Naphthalene	97		93		70-130	4		30
Acrylonitrile	98		89		70-130	10		30
n-Propylbenzene	111		102		70-130	8		30
1,2,3-Trichlorobenzene	94		91		70-130	3		30
1,2,4-Trichlorobenzene	98		95		70-130	3		30
1,3,5-Trimethylbenzene	106		99		70-130	7		30
1,2,4-Trimethylbenzene	104		98		70-130	6		30
1,4-Dioxane	98		96		65-136	2		30
p-Diethylbenzene	105		99		70-130	6		30
p-Ethyltoluene	108		100		70-130	8		30
1,2,4,5-Tetramethylbenzene	102		99		70-130	3		30
Ethyl ether	99		96		67-130	3		30
trans-1,4-Dichloro-2-butene	93		92		70-130	1		30

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Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10

Lab Number: L2629120
Report Date: 05/31/26

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics by EPA 5035/8260 Low - Westborough Lab Associated sample(s): 07 Batch: WG2219207-3 WG2219207-4								

Surrogate	LCS %Recovery	Qual	LCSD %Recovery	Qual	Acceptance Criteria
1,2-Dichloroethane-d4	103		103		70-130
Toluene-d8	101		100		70-130
4-Bromofluorobenzene	102		100		70-130
Dibromofluoromethane	97		99		70-130

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Matrix Spike Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

Parameter	Native Sample	MS Added	MS Found	MS %Recovery	Qual	MSD Found	MSD %Recovery	Qual	Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics by EPA 5035/8260 Low - Westborough Lab Associated sample(s): 07 QC Batch ID: WG2219207-6 WG2219207-7 QC Sample: L2629120-07 Client ID: EP-04_6_20260513												
Methylene chloride	ND	110	75	**68**	Q	89	80		70-130	16		30
1,1-Dichloroethane	ND	110	86	78		100	91		70-130	16		30
Chloroform	ND	110	79	72		94	84		70-130	17		30
Carbon tetrachloride	ND	110	85	77		100	94		70-130	20		30
1,2-Dichloropropane	ND	110	84	77		98	88		70-130	15		30
Dibromochloromethane	ND	110	73	**66**	Q	86	77		70-130	16		30
1,1,2-Trichloroethane	ND	110	76	**69**	Q	87	78		70-130	14		30
Tetrachloroethene	ND	110	80	73		94	85		70-130	16		30
Chlorobenzene	ND	110	76	**69**	Q	89	80		70-130	16		30
Trichlorofluoromethane	ND	110	98	89		110	101		70-139	14		30
1,2-Dichloroethane	ND	110	79	72		92	83		70-130	15		30
1,1,1-Trichloroethane	ND	110	87	79		100	93		70-130	17		30
Bromodichloromethane	ND	110	76	**69**	Q	91	82		70-130	17		30
trans-1,3-Dichloropropene	ND	110	75	**68**	Q	89	80		70-130	17		30
cis-1,3-Dichloropropene	ND	110	79	72		95	85		70-130	18		30
1,1-Dichloropropene	ND	110	91	83		110	97		70-130	17		30
Bromoform	ND	110	68	**62**	Q	81	73		70-130	17		30
1,1,2,2-Tetrachloroethane	ND	110	74	**68**	Q	86	78		70-130	15		30
Benzene	ND	110	84	76		99	90		70-130	17		30

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Matrix Spike Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

Parameter	Native Sample	MS Added	MS Found	MS %Recovery	Qual	MSD Found	MSD %Recovery	Qual	Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics by EPA 5035/8260 Low - Westborough Lab Associated sample(s): 07 QC Batch ID: WG2219207-6 WG2219207-7 QC Sample: L2629120-07 Client ID: EP-04_6_20260513												
Toluene	ND	110	80	73		94	84		70-130	15		30
Ethylbenzene	ND	110	81	74		95	86		70-130	16		30
Chloromethane	ND	110	90	81		110	95		52-130	17		30
Bromomethane	ND	110	92	84		110	97		57-147	16		30
Vinyl chloride	ND	110	95	86		110	102		67-130	17		30
Chloroethane	ND	110	90	82		110	94		50-151	15		30
1,1-Dichloroethene	ND	110	87	79		100	94		65-135	18		30
trans-1,2-Dichloroethene	ND	110	82	74		98	88		70-130	18		30
Trichloroethene	ND	110	81	73		95	86		70-130	17		30
1,2-Dichlorobenzene	ND	110	70	**64**	Q	84	76		70-130	18		30
1,3-Dichlorobenzene	ND	110	68	**62**	Q	84	75		70-130	20		30
1,4-Dichlorobenzene	ND	110	65	**59**	Q	81	73		70-130	22		30
Methyl tert butyl ether	ND	110	74	67		87	78		66-130	16		30
p/m-Xylene	ND	220	160	72		190	84		70-130	16		30
o-Xylene	ND	220	160	71		190	83		70-130	16		30
cis-1,2-Dichloroethene	ND	110	79	72		93	84		70-130	17		30
Dibromomethane	ND	110	75	**68**	Q	87	79		70-130	16		30
Styrene	ND	220	160	70		180	82		70-130	15		30
Dichlorodifluoromethane	ND	110	79	72		94	85		30-146	17		30

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Matrix Spike Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

Parameter	Native Sample	MS Added	MS Found	MS %Recovery	Qual	MSD Found	MSD %Recovery	Qual	Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics by EPA 5035/8260 Low - Westborough Lab Associated sample(s): 07 QC Batch ID: WG2219207-6 WG2219207-7 QC Sample: L2629120-07 Client ID: EP-04_6_20260513												
Acetone	ND	110	63	57		71	64		54-140	13		30
Carbon disulfide	ND	110	83	75		99	90		59-130	18		30
2-Butanone	ND	110	74	**67**	Q	87	78		70-130	16		30
Vinyl acetate	ND	110	55	**50**	Q	85	77		70-130	**43**	Q	30
4-Methyl-2-pentanone	ND	110	78	71		91	82		70-130	14		30
1,2,3-Trichloropropane	ND	110	75	68		87	78		68-130	14		30
2-Hexanone	ND	110	73	**66**	Q	84	76		70-130	15		30
Bromochloromethane	ND	110	74	**67**	Q	86	78		70-130	16		30
2,2-Dichloropropane	ND	110	85	77		100	91		70-130	17		30
1,2-Dibromoethane	ND	110	77	70		88	79		70-130	13		30
1,3-Dichloropropane	ND	110	78	71		89	80		69-130	13		30
1,1,1,2-Tetrachloroethane	ND	110	76	**69**	Q	90	81		70-130	16		30
Bromobenzene	ND	110	71	**65**	Q	85	76		70-130	17		30
n-Butylbenzene	ND	110	76	**69**	Q	93	84		70-130	20		30
sec-Butylbenzene	ND	110	82	75		98	88		70-130	17		30
tert-Butylbenzene	ND	110	82	74		96	86		70-130	16		30
o-Chlorotoluene	ND	110	77	70		92	83		70-130	17		30
p-Chlorotoluene	ND	110	73	**66**	Q	88	80		70-130	19		30
1,2-Dibromo-3-chloropropane	ND	110	69	**62**	Q	81	72		68-130	16		30

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Matrix Spike Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

Parameter	Native Sample	MS Added	MS Found	MS %Recovery	Qual	MSD Found	MSD %Recovery	Qual	Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics by EPA 5035/8260 Low - Westborough Lab Associated sample(s): 07 QC Batch ID: WG2219207-6 WG2219207-7 QC Sample: L2629120-07 Client ID: EP-04_6_20260513												
Hexachlorobutadiene	ND	110	68	**62**	Q	83	75		67-130	20		30
Isopropylbenzene	ND	110	82	75		98	88		70-130	18		30
p-Isopropyltoluene	ND	110	76	**69**	Q	92	83		70-130	19		30
Naphthalene	ND	110	65	**59**	Q	80	72		70-130	21		30
Acrylonitrile	ND	110	75	**68**	Q	87	79		70-130	15		30
n-Propylbenzene	ND	110	81	74		98	88		70-130	18		30
1,2,3-Trichlorobenzene	ND	110	57	**52**	Q	73	**66**	Q	70-130	25		30
1,2,4-Trichlorobenzene	ND	110	55	**50**	Q	71	**64**	Q	70-130	25		30
1,3,5-Trimethylbenzene	ND	110	77	70		92	83		70-130	18		30
1,2,4-Trimethylbenzene	ND	110	74	**68**	Q	89	80		70-130	18		30
1,4-Dioxane	ND	5500	4200	76		5500	100		65-136	27		30
p-Diethylbenzene	ND	110	71	**65**	Q	87	78		70-130	20		30
p-Ethyltoluene	ND	110	77	70		92	83		70-130	18		30
1,2,4,5-Tetramethylbenzene	ND	110	68	**62**	Q	84	75		70-130	20		30
Ethyl ether	ND	110	76	69		90	81		67-130	17		30
trans-1,4-Dichloro-2-butene	ND	110	75	**68**	Q	89	80		70-130	16		30

Surrogate	MS % Recovery	MS Qualifier	MSD % Recovery	MSD Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	106		105		70-130

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Matrix Spike Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

Parameter	Native Sample	MS Added	MS Found	MS %Recovery	Qual	MSD Found	MSD %Recovery	Qual	Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics by EPA 5035/8260 Low - Westborough Lab Associated sample(s): 07 QC Batch ID: WG2219207-6 WG2219207-7 QC Sample: L2629120-07 Client ID: EP-04_6_20260513												

Surrogate	MS % Recovery	MS Qualifier	MSD % Recovery	MSD Qualifier	Acceptance Criteria
4-Bromofluorobenzene	101		101		70-130
Dibromofluoromethane	98		100		70-130
Toluene-d8	101		99		70-130

DRAFT

SEMIVOLATILES

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-02
Client ID: FB-01_20260513
Sample Location: BROOKLYN, NEW YORK
Date Collected: 05/13/26 10:45
Date Received: 05/13/26
Field Prep: Not Specified

Sample Depth:
Matrix: Water
Analytical Method: 1,8270E
Analytical Date: 05/21/26 03:56
Analyst: JG
Extraction Method: EPA 3510C
Extraction Date: 05/19/26 22:36

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Semivolatile Organics by GC/MS - Westborough Lab						
Acenaphthene	ND		ug/l	2.0	0.40	1
1,2,4-Trichlorobenzene	ND		ug/l	5.0	0.98	1
Hexachlorobenzene	ND		ug/l	2.0	0.45	1
Bis(2-chloroethyl)ether	ND		ug/l	2.0	0.39	1
2-Chloronaphthalene	ND		ug/l	2.0	0.35	1
1,2-Dichlorobenzene	ND		ug/l	2.0	0.33	1
1,3-Dichlorobenzene	ND		ug/l	2.0	0.32	1
1,4-Dichlorobenzene	ND		ug/l	2.0	0.39	1
3,3'-Dichlorobenzidine	ND		ug/l	5.0	1.8	1
2,4-Dinitrotoluene	ND		ug/l	5.0	0.54	1
2,6-Dinitrotoluene	ND		ug/l	5.0	0.84	1
Fluoranthene	ND		ug/l	2.0	0.41	1
4-Chlorophenyl phenyl ether	ND		ug/l	2.0	0.39	1
4-Bromophenyl phenyl ether	ND		ug/l	2.0	0.24	1
Bis(2-chloroisopropyl)ether	ND		ug/l	2.0	0.40	1
Bis(2-chloroethoxy)methane	ND		ug/l	5.0	0.84	1
Hexachlorobutadiene	ND		ug/l	2.0	0.36	1
Hexachlorocyclopentadiene	ND		ug/l	20	1.2	1
Hexachloroethane	ND		ug/l	2.0	0.20	1
Isophorone	ND		ug/l	5.0	0.86	1
Naphthalene	ND		ug/l	2.0	0.54	1
Nitrobenzene	ND		ug/l	2.0	0.20	1
NDPA/DPA	ND		ug/l	2.0	0.92	1
n-Nitrosodi-n-propylamine	ND		ug/l	5.0	0.91	1
Bis(2-ethylhexyl)phthalate	ND		ug/l	3.0	1.4	1
Butyl benzyl phthalate	ND		ug/l	5.0	2.6	1
Di-n-butylphthalate	ND		ug/l	5.0	0.96	1
Di-n-octylphthalate	ND		ug/l	5.0	2.3	1

DRAFT

Project Name: 291 WALLABOUT STREET **Lab Number:** L2629120

Project Number: 0211139-000-003-10 **Report Date:** 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-02 Date Collected: 05/13/26 10:45

Client ID: FB-01_20260513 Date Received: 05/13/26

Sample Location: BROOKLYN, NEW YORK Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Semivolatile Organics by GC/MS - Westborough Lab						
Diethyl phthalate	ND		ug/l	5.0	0.76	1
Dimethyl phthalate	4.6	J	ug/l	5.0	0.92	1
Benzo(a)anthracene	ND		ug/l	2.0	0.32	1
Benzo(a)pyrene	ND		ug/l	2.0	0.37	1
Benzo(b)fluoranthene	ND		ug/l	2.0	0.53	1
Benzo(k)fluoranthene	ND		ug/l	2.0	0.62	1
Chrysene	ND		ug/l	2.0	0.22	1
Acenaphthylene	ND		ug/l	2.0	0.32	1
Anthracene	ND		ug/l	2.0	0.47	1
Benzo(ghi)perylene	ND		ug/l	2.0	0.37	1
Fluorene	ND		ug/l	2.0	0.44	1
Phenanthrene	ND		ug/l	2.0	0.42	1
Dibenzo(a,h)anthracene	ND		ug/l	2.0	0.29	1
Indeno(1,2,3-cd)pyrene	ND		ug/l	2.0	0.48	1
Pyrene	ND		ug/l	2.0	0.41	1
Biphenyl	ND		ug/l	2.0	0.20	1
4-Chloroaniline	ND		ug/l	5.0	0.47	1
2-Nitroaniline	ND		ug/l	5.0	1.0	1
3-Nitroaniline	ND		ug/l	5.0	1.2	1
4-Nitroaniline	ND		ug/l	5.0	1.4	1
Dibenzofuran	ND		ug/l	2.0	0.40	1
2-Methylnaphthalene	ND		ug/l	2.0	0.37	1
1,2,4,5-Tetrachlorobenzene	ND		ug/l	10	0.24	1
Acetophenone	ND		ug/l	5.0	0.92	1
2,4,6-Trichlorophenol	ND		ug/l	5.0	2.1	1
p-Chloro-m-cresol	ND		ug/l	2.0	0.61	1
2-Chlorophenol	ND		ug/l	2.0	0.65	1
2,4-Dichlorophenol	ND		ug/l	5.0	1.7	1
2,4-Dimethylphenol	ND		ug/l	5.0	2.0	1
2-Nitrophenol	ND		ug/l	10	2.0	1
4-Nitrophenol	ND		ug/l	10	1.4	1
2,4-Dinitrophenol	ND		ug/l	20	5.4	1
4,6-Dinitro-o-cresol	ND		ug/l	10	2.3	1
Pentachlorophenol	ND		ug/l	10	2.5	1
Phenol	ND		ug/l	5.0	0.35	1
2-Methylphenol	ND		ug/l	5.0	2.3	1
3-Methylphenol/4-Methylphenol	ND		ug/l	5.0	1.4	1

DRAFT

Project Name: 291 WALLABOUT STREET **Lab Number:** L2629120

Project Number: 0211139-000-003-10 **Report Date:** 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-02 Date Collected: 05/13/26 10:45

Client ID: FB-01_20260513 Date Received: 05/13/26

Sample Location: BROOKLYN, NEW YORK Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Semivolatile Organics by GC/MS - Westborough Lab						
2,4,5-Trichlorophenol	ND		ug/l	5.0	2.1	1
Benzoic Acid	ND		ug/l	50	2.6	1
Benzyl Alcohol	ND		ug/l	2.0	0.38	1
Carbazole	ND		ug/l	2.0	0.31	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
2-Fluorophenol	65		21-120
Phenol-d6	45		10-120
Nitrobenzene-d5	86		23-120
2-Fluorobiphenyl	78		15-120
2,4,6-Tribromophenol	86		10-120
4-Terphenyl-d14	94		41-149

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Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-02
Client ID: FB-01_20260513
Sample Location: BROOKLYN, NEW YORK

Date Collected: 05/13/26 10:45
Date Received: 05/13/26
Field Prep: Not Specified

Sample Depth:
Matrix: Water
Analytical Method: 1,8270E-SIM
Analytical Date: 05/20/26 02:59
Analyst: DMC

Extraction Method: EPA 3510C
Extraction Date: 05/15/26 21:01

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
1,4 Dioxane by 8270E-SIM - Mansfield Lab						
1,4-Dioxane	ND		ng/l	300	90.8	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
1,4-Dioxane-d8	40		15-110

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Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-02
Client ID: FB-01_20260513
Sample Location: BROOKLYN, NEW YORK
Date Collected: 05/13/26 10:45
Date Received: 05/13/26
Field Prep: Not Specified

Sample Depth:
Matrix: Water
Analytical Method: 168,1633A
Analytical Date: 05/29/26 20:46
Analyst: SL
Extraction Method: EPA 1633
Extraction Date: 05/28/26 17:45

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Perfluorinated Alkyl Acids by EPA 1633 - Mansfield Lab						
Perfluorobutanoic Acid (PFBA)	ND		ng/l	5.84	3.91	1
Perfluoropentanoic Acid (PFPeA)	ND		ng/l	2.92	0.584	1
Perfluorobutanesulfonic Acid (PFBS)	ND		ng/l	1.46	0.467	1
1H,1H,2H,2H-Perfluorohexanesulfonic Acid (4:2FTS)	ND		ng/l	5.84	1.36	1
Perfluorohexanoic Acid (PFHxA)	ND		ng/l	1.46	1.20	1
Perfluoropentanesulfonic Acid (PFPeS)	ND		ng/l	1.46	0.336	1
Perfluoroheptanoic Acid (PFHpA)	ND		ng/l	1.46	0.452	1
Perfluorohexanesulfonic Acid (PFHxS)	ND		ng/l	1.46	0.642	1
Perfluorooctanoic Acid (PFOA)	ND		ng/l	1.46	0.365	1
1H,1H,2H,2H-Perfluorooctanesulfonic Acid (6:2FTS)	ND		ng/l	5.84	3.50	1
Perfluoroheptanesulfonic Acid (PFHpS)	ND		ng/l	1.46	0.452	1
Perfluorononanoic Acid (PFNA)	ND		ng/l	1.46	0.233	1
Perfluorooctanesulfonic Acid (PFOS)	ND		ng/l	1.46	1.12	1
Perfluorodecanoic Acid (PFDA)	ND		ng/l	1.46	0.379	1
1H,1H,2H,2H-Perfluorodecanesulfonic Acid (8:2FTS)	ND		ng/l	5.84	2.79	1
Perfluorononanesulfonic Acid (PFNS)	ND		ng/l	1.46	0.482	1
N-Methyl Perfluorooctanesulfonamidoacetic Acid (NMeFOSAA)	ND		ng/l	1.46	1.05	1
Perfluoroundecanoic Acid (PFUnA)	ND		ng/l	1.46	0.642	1
Perfluorodecanesulfonic Acid (PFDS)	ND		ng/l	1.46	0.686	1
Perfluorooctanesulfonamide (PFOSA)	ND		ng/l	1.46	0.832	1
N-Ethyl Perfluorooctanesulfonamidoacetic Acid (NEtFOSAA)	ND		ng/l	1.46	0.671	1
Perfluorododecanoic Acid (PFDoA)	ND		ng/l	1.46	0.730	1
Perfluorotridecanoic Acid (PFTrDA)	ND		ng/l	1.46	0.671	1
Perfluorotetradecanoic Acid (PFTeDA)	ND		ng/l	1.46	1.06	1
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	ND		ng/l	5.84	0.861	1
4,8-Dioxa-3h-Perfluorononanoic Acid (ADONA)	ND		ng/l	5.84	1.14	1

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Project Name: 291 WALLABOUT STREET **Lab Number:** L2629120

Project Number: 0211139-000-003-10 **Report Date:** 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-02 Date Collected: 05/13/26 10:45

Client ID: FB-01_20260513 Date Received: 05/13/26

Sample Location: BROOKLYN, NEW YORK Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Perfluorinated Alkyl Acids by EPA 1633 - Mansfield Lab						
Perfluorododecanesulfonic Acid (PFDoS)	ND		ng/l	1.46	0.686	1
9-Chlorohexadecafluoro-3-Oxanone-1-Sulfonic Acid (9Cl-PF3ONS)	ND		ng/l	5.84	1.14	1
11-Chloroeicosafluoro-3-Oxaundecane-1-Sulfonic Acid (11Cl-PF3OUdS)	ND		ng/l	5.84	2.89	1
N-Methyl Perfluorooctane Sulfonamide (NMeFOSA)	ND		ng/l	1.46	0.569	1
N-Ethyl Perfluorooctane Sulfonamide (NEtFOSA)	ND		ng/l	1.46	0.423	1
N-Methyl Perfluorooctanesulfonamido Ethanol (NMeFOSE)	ND		ng/l	14.6	1.55	1
N-Ethyl Perfluorooctanesulfonamido Ethanol (NEtFOSE)	ND		ng/l	14.6	1.31	1
Perfluoro-3-Methoxypropanoic Acid (PFMPA)	ND		ng/l	2.92	0.131	1
Perfluoro-4-Methoxybutanoic Acid (PFMBA)	ND		ng/l	2.92	0.759	1
Perfluoro(2-Ethoxyethane)Sulfonic Acid (PFEESA)	ND		ng/l	2.92	0.365	1
Nonafluoro-3,6-Dioxaheptanoic Acid (NFDHA)	ND		ng/l	2.92	0.861	1
3-Perfluoropropyl Propanoic Acid (3:3FTCA)	ND		ng/l	7.30	1.88	1
2H,2H,3H,3H-Perfluorooctanoic Acid (5:3FTCA)	ND		ng/l	36.5	10.5	1
3-Perfluoroheptyl Propanoic Acid (7:3FTCA)	ND		ng/l	36.5	11.0	1

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Project Name: 291 WALLABOUT STREET **Lab Number:** L2629120

Project Number: 0211139-000-003-10 **Report Date:** 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-02 Date Collected: 05/13/26 10:45

Client ID: FB-01_20260513 Date Received: 05/13/26

Sample Location: BROOKLYN, NEW YORK Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor

Perfluorinated Alkyl Acids by EPA 1633 - Mansfield Lab

Surrogate	% Recovery	Qualifier	Acceptance Criteria
Perfluoro-n-[13C4]Butanoic Acid (13C4-PFBA)	82		5-130
Perfluoro-n-[13C5]Pentanoic Acid (13C5-PFPeA)	86		40-130
Perfluoro-1-[2,3,4-13C3]Butanesulfonic Acid (13C3-PFBS)	101		40-135
1H,1H,2H,2H-Perfluoro-1-[1,2-13C2]Hexanesulfonic Acid (13C2-4:2FTS)	91		40-200
Perfluoro-n-[1,2,3,4,6-13C5]Hexanoic Acid (13C5-PFHxA)	86		40-130
Perfluoro-n-[1,2,3,4-13C4]Heptanoic Acid (13C4-PFHpA)	90		40-130
Perfluoro-1-[1,2,3-13C3]Hexanesulfonic Acid (13C3-PFHxS)	99		40-130
Perfluoro-n-[13C8]Octanoic Acid (13C8-PFOA)	92		40-130
1H,1H,2H,2H-Perfluoro-1-[1,2-13C2]Octanesulfonic Acid (13C2-6:2FTS)	88		40-200
Perfluoro-n-[13C9]Nonanoic Acid (13C9-PFNA)	95		40-130
Perfluoro-1-[13C8]Octanesulfonic Acid (13C8-PFOS)	78		40-130
Perfluoro-n-[1,2,3,4,5,6-13C6]Decanoic Acid (13C6-PFDA)	84		40-130
1H,1H,2H,2H-Perfluoro-1-[1,2-13C2]Decanesulfonic Acid (13C2-8:2FTS)	73		40-300
N-Methyl-d3-perfluoro-1-octanesulfonamidoacetic Acid (D3-NMeFOSAA)	51		40-170
Perfluoro-n-[1,2,3,4,5,6,7-13C7]Undecanoic Acid (13C7-PFUnA)	79		30-130
Perfluoro-1-[13C8]Octanesulfonamide (13C8-PFOSA)	77		40-130
N-Ethyl-d5-perfluoro-1-octanesulfonamidoacetic Acid (D5-NEtFOSAA)	61		25-135
Perfluoro-n-[1,2-13C2]Dodecanoic Acid (13C2-PFDoA)	61		10-130
Perfluoro-n-[1,2-13C2]Tetradecanoic Acid (13C2-PFTeDA)	59		10-130
Tetrafluoro-2-heptafluoropropoxy-[13C3]-propanoic acid (13C3-HFPO-DA)	79		40-130
N-Methyl-d3-Perfluoro-1-Octanesulfonamide (D3-NMeFOSA)	64		10-130
N-Ethyl-d5-Perfluoro-1-Octanesulfonamide (D5-NEtFOSA)	72		10-130
N-Methyl-d7-Perfluorooctanesulfonamidoethanol (D7-NMeFOSE)	100		10-130
N-Ethyl-d9-Perfluorooctanesulfonamidoethanol (D9-NEtFOSE)	96		10-130

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Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-03
Client ID: EP-01_6_20260513
Sample Location: BROOKLYN, NEW YORK
Date Collected: 05/13/26 11:00
Date Received: 05/13/26
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8270E
Analytical Date: 05/16/26 04:26
Analyst: MRG
Percent Solids: 85%
Extraction Method: EPA 3546
Extraction Date: 05/15/26 00:21

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Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Semivolatile Organics by GC/MS - Westborough Lab						
Acenaphthene	ND		ug/kg	150	20.	1
1,2,4-Trichlorobenzene	ND		ug/kg	190	22.	1
Hexachlorobenzene	ND		ug/kg	120	21.	1
Bis(2-chloroethyl)ether	ND		ug/kg	170	26.	1
2-Chloronaphthalene	ND		ug/kg	190	19.	1
1,2-Dichlorobenzene	ND		ug/kg	190	34.	1
1,3-Dichlorobenzene	ND		ug/kg	190	33.	1
1,4-Dichlorobenzene	ND		ug/kg	190	34.	1
3,3'-Dichlorobenzidine	ND		ug/kg	190	51.	1
2,4-Dinitrotoluene	ND		ug/kg	190	38.	1
2,6-Dinitrotoluene	ND		ug/kg	190	33.	1
Fluoranthene	ND		ug/kg	120	22.	1
4-Chlorophenyl phenyl ether	ND		ug/kg	190	20.	1
4-Bromophenyl phenyl ether	ND		ug/kg	190	29.	1
Bis(2-chloroisopropyl)ether	ND		ug/kg	230	33.	1
Bis(2-chloroethoxy)methane	ND		ug/kg	210	19.	1
Hexachlorobutadiene	ND		ug/kg	190	28.	1
Hexachlorocyclopentadiene	ND		ug/kg	550	170	1
Hexachloroethane	ND		ug/kg	150	31.	1
Isophorone	ND		ug/kg	170	25.	1
Naphthalene	ND		ug/kg	190	23.	1
Nitrobenzene	ND		ug/kg	38	17.	1
NDPA/DPA	ND		ug/kg	150	22.	1
n-Nitrosodi-n-propylamine	ND		ug/kg	190	30.	1
Bis(2-ethylhexyl)phthalate	ND		ug/kg	190	66.	1
Butyl benzyl phthalate	ND		ug/kg	190	48.	1
Di-n-butylphthalate	ND		ug/kg	190	36.	1
Di-n-octylphthalate	ND		ug/kg	190	65.	1

Project Name: 291 WALLABOUT STREET **Lab Number:** L2629120

Project Number: 0211139-000-003-10 **Report Date:** 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-03 Date Collected: 05/13/26 11:00

Client ID: EP-01_6_20260513 Date Received: 05/13/26

Sample Location: BROOKLYN, NEW YORK Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Semivolatile Organics by GC/MS - Westborough Lab						
Diethyl phthalate	ND		ug/kg	190	18.	1
Dimethyl phthalate	ND		ug/kg	190	40.	1
Benzo(a)anthracene	ND		ug/kg	120	22.	1
Benzo(a)pyrene	ND		ug/kg	150	47.	1
Benzo(b)fluoranthene	ND		ug/kg	120	32.	1
Benzo(k)fluoranthene	ND		ug/kg	120	31.	1
Chrysene	ND		ug/kg	120	20.	1
Acenaphthylene	ND		ug/kg	150	30.	1
Anthracene	ND		ug/kg	120	37.	1
Benzo(ghi)perylene	ND		ug/kg	150	22.	1
Fluorene	ND		ug/kg	190	19.	1
Phenanthrene	ND		ug/kg	120	23.	1
Dibenzo(a,h)anthracene	ND		ug/kg	120	22.	1
Indeno(1,2,3-cd)pyrene	ND		ug/kg	150	27.	1
Pyrene	ND		ug/kg	120	19.	1
Biphenyl	ND		ug/kg	440	25.	1
4-Chloroaniline	ND		ug/kg	190	35.	1
2-Nitroaniline	ND		ug/kg	190	37.	1
3-Nitroaniline	ND		ug/kg	190	36.	1
4-Nitroaniline	ND		ug/kg	190	79.	1
Dibenzofuran	ND		ug/kg	190	18.	1
2-Methylnaphthalene	ND		ug/kg	230	23.	1
1,2,4,5-Tetrachlorobenzene	ND		ug/kg	190	20.	1
Acetophenone	ND		ug/kg	190	24.	1
2,4,6-Trichlorophenol	ND		ug/kg	120	36.	1
p-Chloro-m-cresol	ND		ug/kg	190	28.	1
2-Chlorophenol	ND		ug/kg	190	23.	1
2,4-Dichlorophenol	ND		ug/kg	170	31.	1
2,4-Dimethylphenol	ND		ug/kg	190	63.	1
2-Nitrophenol	ND		ug/kg	410	72.	1
4-Nitrophenol	ND		ug/kg	270	78.	1
2,4-Dinitrophenol	ND		ug/kg	920	89.	1
4,6-Dinitro-o-cresol	ND		ug/kg	500	92.	1
Pentachlorophenol	ND		ug/kg	150	42.	1
Phenol	ND		ug/kg	190	29.	1
2-Methylphenol	ND		ug/kg	190	30.	1
3-Methylphenol/4-Methylphenol	ND		ug/kg	280	30.	1

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Project Name: 291 WALLABOUT STREET **Lab Number:** L2629120

Project Number: 0211139-000-003-10 **Report Date:** 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-03 Date Collected: 05/13/26 11:00

Client ID: EP-01_6_20260513 Date Received: 05/13/26

Sample Location: BROOKLYN, NEW YORK Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Semivolatile Organics by GC/MS - Westborough Lab						
2,4,5-Trichlorophenol	ND		ug/kg	190	37.	1
Benzoic Acid	ND		ug/kg	620	190	1
Benzyl Alcohol	ND		ug/kg	190	59.	1
Carbazole	ND		ug/kg	190	19.	1
1,4-Dioxane	ND		ug/kg	29	8.8	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
2-Fluorophenol	111		25-120
Phenol-d6	107		10-120
Nitrobenzene-d5	109		23-120
2-Fluorobiphenyl	120		30-120
2,4,6-Tribromophenol	128		10-136
4-Terphenyl-d14	112		18-120

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Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-03
Client ID: EP-01_6_20260513
Sample Location: BROOKLYN, NEW YORK

Date Collected: 05/13/26 11:00
Date Received: 05/13/26
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 168,1633A
Analytical Date: 05/29/26 06:30
Analyst: AC
Percent Solids: 85%

Extraction Method: EPA 1633
Extraction Date: 05/28/26 12:07
Cleanup Method: EPA 1633
Cleanup Date: 05/28/26

DRAFT

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Perfluorinated Alkyl Acids by EPA 1633 - Mansfield Lab						
Perfluorobutanoic Acid (PFBA)	ND		ng/g	0.788	0.528	1
Perfluoropentanoic Acid (PFPeA)	ND		ng/g	0.394	0.079	1
Perfluorobutanesulfonic Acid (PFBS)	ND		ng/g	0.197	0.049	1
1H,1H,2H,2H-Perfluorohexanesulfonic Acid (4:2FTS)	ND		ng/g	0.788	0.152	1
Perfluorohexanoic Acid (PFHxA)	ND		ng/g	0.197	0.162	1
Perfluoropentanesulfonic Acid (PFPeS)	ND		ng/g	0.197	0.028	1
Perfluoroheptanoic Acid (PFHpA)	ND		ng/g	0.197	0.071	1
Perfluorohexanesulfonic Acid (PFHxS)	ND		ng/g	0.197	0.049	1
Perfluorooctanoic Acid (PFOA)	ND		ng/g	0.197	0.043	1
1H,1H,2H,2H-Perfluorooctanesulfonic Acid (6:2FTS)	ND		ng/g	0.788	0.473	1
Perfluoroheptanesulfonic Acid (PFHpS)	ND		ng/g	0.197	0.034	1
Perfluorononanoic Acid (PFNA)	ND		ng/g	0.197	0.032	1
Perfluorooctanesulfonic Acid (PFOS)	ND		ng/g	0.197	0.102	1
Perfluorodecanoic Acid (PFDA)	ND		ng/g	0.197	0.049	1
1H,1H,2H,2H-Perfluorodecanesulfonic Acid (8:2FTS)	ND		ng/g	0.788	0.232	1
Perfluorononanesulfonic Acid (PFNS)	ND		ng/g	0.197	0.093	1
N-Methyl Perfluorooctanesulfonamidoacetic Acid (NMeFOSAA)	ND		ng/g	0.197	0.095	1
Perfluoroundecanoic Acid (PFUnA)	ND		ng/g	0.197	0.087	1
Perfluorodecanesulfonic Acid (PFDS)	ND		ng/g	0.197	0.093	1
Perfluorooctanesulfonamide (PFOSA)	ND		ng/g	0.197	0.112	1
N-Ethyl Perfluorooctanesulfonamidoacetic Acid (NEtFOSAA)	ND		ng/g	0.197	0.077	1
Perfluorododecanoic Acid (PFDoA)	ND		ng/g	0.197	0.099	1
Perfluorotridecanoic Acid (PFTrDA)	ND		ng/g	0.197	0.091	1
Perfluorotetradecanoic Acid (PFTeDA)	ND		ng/g	0.197	0.144	1
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	ND		ng/g	0.788	0.158	1
4,8-Dioxa-3h-Perfluorononanoic Acid (ADONA)	ND		ng/g	0.788	0.280	1

Project Name: 291 WALLABOUT STREET **Lab Number:** L2629120

Project Number: 0211139-000-003-10 **Report Date:** 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-03 Date Collected: 05/13/26 11:00

Client ID: EP-01_6_20260513 Date Received: 05/13/26

Sample Location: BROOKLYN, NEW YORK Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Perfluorinated Alkyl Acids by EPA 1633 - Mansfield Lab						
Perfluorododecanesulfonic Acid (PFDoS)	ND		ng/g	0.197	0.093	1
9-Chlorohexadecafluoro-3-Oxanone-1-Sulfonic Acid (9Cl-PF3ONS)	ND		ng/g	0.788	0.154	1
11-Chloroeicosafluoro-3-Oxaundecane-1-Sulfonic Acid (11Cl-PF3OUdS)	ND		ng/g	0.788	0.390	1
N-Methyl Perfluorooctane Sulfonamide (NMeFOSA)	ND		ng/g	0.197	0.059	1
N-Ethyl Perfluorooctane Sulfonamide (NEtFOSA)	ND		ng/g	0.197	0.065	1
N-Methyl Perfluorooctanesulfonamido Ethanol (NMeFOSE)	ND		ng/g	1.97	0.246	1
N-Ethyl Perfluorooctanesulfonamido Ethanol (NEtFOSE)	ND		ng/g	1.97	0.238	1
Perfluoro-3-Methoxypropanoic Acid (PFMPA)	ND		ng/g	0.394	0.036	1
Perfluoro-4-Methoxybutanoic Acid (PFMBA)	ND		ng/g	0.394	0.051	1
Perfluoro(2-Ethoxyethane)Sulfonic Acid (PFEESA)	ND		ng/g	0.394	0.047	1
Nonafluoro-3,6-Dioxaheptanoic Acid (NFDHA)	ND		ng/g	0.394	0.118	1
3-Perfluoropropyl Propanoic Acid (3:3FTCA)	ND		ng/g	0.985	0.341	1
2H,2H,3H,3H-Perfluorooctanoic Acid (5:3FTCA)	ND		ng/g	4.92	1.38	1
3-Perfluoroheptyl Propanoic Acid (7:3FTCA)	ND		ng/g	4.92	1.92	1

DRAFT

Project Name: 291 WALLABOUT STREET **Lab Number:** L2629120

Project Number: 0211139-000-003-10 **Report Date:** 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-03 Date Collected: 05/13/26 11:00

Client ID: EP-01_6_20260513 Date Received: 05/13/26

Sample Location: BROOKLYN, NEW YORK Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor

Perfluorinated Alkyl Acids by EPA 1633 - Mansfield Lab

Surrogate	% Recovery	Qualifier	Acceptance Criteria
Perfluoro-n-[13C4]Butanoic Acid (13C4-PFBA)	77		8-130
Perfluoro-n-[13C5]Pentanoic Acid (13C5-PFPeA)	78		35-130
Perfluoro-1-[2,3,4-13C3]Butanesulfonic Acid (13C3-PFBS)	90		40-135
1H,1H,2H,2H-Perfluoro-1-[1,2-13C2]Hexanesulfonic Acid (13C2-4:2FTS)	76		40-165
Perfluoro-n-[1,2,3,4,6-13C5]Hexanoic Acid (13C5-PFHxA)	83		40-130
Perfluoro-n-[1,2,3,4-13C4]Heptanoic Acid (13C4-PFHpA)	94		40-130
Perfluoro-1-[1,2,3-13C3]Hexanesulfonic Acid (13C3-PFHxS)	93		40-130
Perfluoro-n-[13C8]Octanoic Acid (13C8-PFOA)	80		40-130
1H,1H,2H,2H-Perfluoro-1-[1,2-13C2]Octanesulfonic Acid (13C2-6:2FTS)	84		40-215
Perfluoro-n-[13C9]Nonanoic Acid (13C9-PFNA)	99		40-130
Perfluoro-1-[13C8]Octanesulfonic Acid (13C8-PFOS)	72		40-130
Perfluoro-n-[1,2,3,4,5,6-13C6]Decanoic Acid (13C6-PFDA)	94		40-130
1H,1H,2H,2H-Perfluoro-1-[1,2-13C2]Decanesulfonic Acid (13C2-8:2FTS)	79		40-275
N-Methyl-d3-perfluoro-1-octanesulfonamidoacetic Acid (D3-NMeFOSAA)	59		40-135
Perfluoro-n-[1,2,3,4,5,6,7-13C7]Undecanoic Acid (13C7-PFUnA)	93		40-130
Perfluoro-1-[13C8]Octanesulfonamide (13C8-PFOSA)	73		40-130
N-Ethyl-d5-perfluoro-1-octanesulfonamidoacetic Acid (D5-NEtFOSAA)	66		40-150
Perfluoro-n-[1,2-13C2]Dodecanoic Acid (13C2-PFDoA)	78		40-130
Perfluoro-n-[1,2-13C2]Tetradecanoic Acid (13C2-PFTeDA)	57		20-130
Tetrafluoro-2-heptafluoropropoxy-[13C3]-propanoic acid (13C3-HFPO-DA)	81		40-130
N-Methyl-d3-Perfluoro-1-Octanesulfonamide (D3-NMeFOSA)	41		10-130
N-Ethyl-d5-Perfluoro-1-Octanesulfonamide (D5-NEtFOSA)	41		10-130
N-Methyl-d7-Perfluorooctanesulfonamidoethanol (D7-NMeFOSE)	80		20-130
N-Ethyl-d9-Perfluorooctanesulfonamidoethanol (D9-NEtFOSE)	73		15-130

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-04
Client ID: EP-02_6_20260513
Sample Location: BROOKLYN, NEW YORK
Date Collected: 05/13/26 11:15
Date Received: 05/13/26
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8270E
Analytical Date: 05/16/26 04:00
Analyst: MRG
Percent Solids: 82%
Extraction Method: EPA 3546
Extraction Date: 05/15/26 00:21

DRAFT

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Semivolatile Organics by GC/MS - Westborough Lab						
Acenaphthene	ND		ug/kg	160	21.	1
1,2,4-Trichlorobenzene	ND		ug/kg	200	23.	1
Hexachlorobenzene	ND		ug/kg	120	23.	1
Bis(2-chloroethyl)ether	ND		ug/kg	180	27.	1
2-Chloronaphthalene	ND		ug/kg	200	20.	1
1,2-Dichlorobenzene	ND		ug/kg	200	36.	1
1,3-Dichlorobenzene	ND		ug/kg	200	35.	1
1,4-Dichlorobenzene	ND		ug/kg	200	35.	1
3,3'-Dichlorobenzidine	ND		ug/kg	200	54.	1
2,4-Dinitrotoluene	ND		ug/kg	200	40.	1
2,6-Dinitrotoluene	ND		ug/kg	200	35.	1
Fluoranthene	ND		ug/kg	120	23.	1
4-Chlorophenyl phenyl ether	ND		ug/kg	200	22.	1
4-Bromophenyl phenyl ether	ND		ug/kg	200	31.	1
Bis(2-chloroisopropyl)ether	ND		ug/kg	240	34.	1
Bis(2-chloroethoxy)methane	ND		ug/kg	220	20.	1
Hexachlorobutadiene	ND		ug/kg	200	30.	1
Hexachlorocyclopentadiene	ND		ug/kg	580	180	1
Hexachloroethane	ND		ug/kg	160	33.	1
Isophorone	ND		ug/kg	180	26.	1
Naphthalene	ND		ug/kg	200	25.	1
Nitrobenzene	ND		ug/kg	40	18.	1
NDPA/DPA	ND		ug/kg	160	23.	1
n-Nitrosodi-n-propylamine	ND		ug/kg	200	31.	1
Bis(2-ethylhexyl)phthalate	ND		ug/kg	200	70.	1
Butyl benzyl phthalate	ND		ug/kg	200	51.	1
Di-n-butylphthalate	ND		ug/kg	200	38.	1
Di-n-octylphthalate	ND		ug/kg	200	69.	1

Project Name: 291 WALLABOUT STREET **Lab Number:** L2629120

Project Number: 0211139-000-003-10 **Report Date:** 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-04 Date Collected: 05/13/26 11:15

Client ID: EP-02_6_20260513 Date Received: 05/13/26

Sample Location: BROOKLYN, NEW YORK Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Semivolatile Organics by GC/MS - Westborough Lab						
Diethyl phthalate	ND		ug/kg	200	19.	1
Dimethyl phthalate	ND		ug/kg	200	42.	1
Benzo(a)anthracene	ND		ug/kg	120	23.	1
Benzo(a)pyrene	ND		ug/kg	160	49.	1
Benzo(b)fluoranthene	ND		ug/kg	120	34.	1
Benzo(k)fluoranthene	ND		ug/kg	120	32.	1
Chrysene	ND		ug/kg	120	21.	1
Acenaphthylene	ND		ug/kg	160	31.	1
Anthracene	ND		ug/kg	120	39.	1
Benzo(ghi)perylene	ND		ug/kg	160	24.	1
Fluorene	ND		ug/kg	200	20.	1
Phenanthrene	ND		ug/kg	120	25.	1
Dibenzo(a,h)anthracene	ND		ug/kg	120	23.	1
Indeno(1,2,3-cd)pyrene	ND		ug/kg	160	28.	1
Pyrene	ND		ug/kg	120	20.	1
Biphenyl	ND		ug/kg	460	26.	1
4-Chloroaniline	ND		ug/kg	200	37.	1
2-Nitroaniline	ND		ug/kg	200	39.	1
3-Nitroaniline	ND		ug/kg	200	38.	1
4-Nitroaniline	ND		ug/kg	200	84.	1
Dibenzofuran	ND		ug/kg	200	19.	1
2-Methylnaphthalene	ND		ug/kg	240	24.	1
1,2,4,5-Tetrachlorobenzene	ND		ug/kg	200	21.	1
Acetophenone	ND		ug/kg	200	25.	1
2,4,6-Trichlorophenol	ND		ug/kg	120	38.	1
p-Chloro-m-cresol	ND		ug/kg	200	30.	1
2-Chlorophenol	ND		ug/kg	200	24.	1
2,4-Dichlorophenol	ND		ug/kg	180	32.	1
2,4-Dimethylphenol	ND		ug/kg	200	67.	1
2-Nitrophenol	ND		ug/kg	440	76.	1
4-Nitrophenol	ND		ug/kg	280	82.	1
2,4-Dinitrophenol	ND		ug/kg	970	94.	1
4,6-Dinitro-o-cresol	ND		ug/kg	530	97.	1
Pentachlorophenol	ND		ug/kg	160	44.	1
Phenol	ND		ug/kg	200	30.	1
2-Methylphenol	ND		ug/kg	200	31.	1
3-Methylphenol/4-Methylphenol	ND		ug/kg	290	32.	1

DRAFT

Project Name: 291 WALLABOUT STREET **Lab Number:** L2629120

Project Number: 0211139-000-003-10 **Report Date:** 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-04 Date Collected: 05/13/26 11:15

Client ID: EP-02_6_20260513 Date Received: 05/13/26

Sample Location: BROOKLYN, NEW YORK Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Semivolatile Organics by GC/MS - Westborough Lab						
2,4,5-Trichlorophenol	ND		ug/kg	200	39.	1
Benzoic Acid	ND		ug/kg	660	200	1
Benzyl Alcohol	ND		ug/kg	200	62.	1
Carbazole	ND		ug/kg	200	20.	1
1,4-Dioxane	ND		ug/kg	30	9.3	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
2-Fluorophenol	97		25-120
Phenol-d6	93		10-120
Nitrobenzene-d5	97		23-120
2-Fluorobiphenyl	108		30-120
2,4,6-Tribromophenol	118		10-136
4-Terphenyl-d14	104		18-120

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-04
Client ID: EP-02_6_20260513
Sample Location: BROOKLYN, NEW YORK

Date Collected: 05/13/26 11:15
Date Received: 05/13/26
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 168,1633A
Analytical Date: 05/29/26 06:39
Analyst: AC
Percent Solids: 82%

Extraction Method: EPA 1633
Extraction Date: 05/28/26 12:07
Cleanup Method: EPA 1633
Cleanup Date: 05/28/26

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Perfluorinated Alkyl Acids by EPA 1633 - Mansfield Lab						
Perfluorobutanoic Acid (PFBA)	ND		ng/g	0.787	0.528	1
Perfluoropentanoic Acid (PFPeA)	ND		ng/g	0.394	0.079	1
Perfluorobutanesulfonic Acid (PFBS)	ND		ng/g	0.197	0.049	1
1H,1H,2H,2H-Perfluorohexanesulfonic Acid (4:2FTS)	ND		ng/g	0.787	0.152	1
Perfluorohexanoic Acid (PFHxA)	ND		ng/g	0.197	0.161	1
Perfluoropentanesulfonic Acid (PFPeS)	ND		ng/g	0.197	0.028	1
Perfluoroheptanoic Acid (PFHpA)	ND		ng/g	0.197	0.071	1
Perfluorohexanesulfonic Acid (PFHxS)	ND		ng/g	0.197	0.049	1
Perfluorooctanoic Acid (PFOA)	ND		ng/g	0.197	0.043	1
1H,1H,2H,2H-Perfluorooctanesulfonic Acid (6:2FTS)	ND		ng/g	0.787	0.472	1
Perfluoroheptanesulfonic Acid (PFHpS)	ND		ng/g	0.197	0.034	1
Perfluorononanoic Acid (PFNA)	ND		ng/g	0.197	0.032	1
Perfluorooctanesulfonic Acid (PFOS)	ND		ng/g	0.197	0.102	1
Perfluorodecanoic Acid (PFDA)	ND		ng/g	0.197	0.049	1
1H,1H,2H,2H-Perfluorodecanesulfonic Acid (8:2FTS)	ND		ng/g	0.787	0.232	1
Perfluorononanesulfonic Acid (PFNS)	ND		ng/g	0.197	0.093	1
N-Methyl Perfluorooctanesulfonamidoacetic Acid (NMeFOSAA)	ND		ng/g	0.197	0.095	1
Perfluoroundecanoic Acid (PFUnA)	ND		ng/g	0.197	0.087	1
Perfluorodecanesulfonic Acid (PFDS)	ND		ng/g	0.197	0.093	1
Perfluorooctanesulfonamide (PFOSA)	ND		ng/g	0.197	0.112	1
N-Ethyl Perfluorooctanesulfonamidoacetic Acid (NEtFOSAA)	ND		ng/g	0.197	0.077	1
Perfluorododecanoic Acid (PFDoA)	ND		ng/g	0.197	0.098	1
Perfluorotridecanoic Acid (PFTrDA)	ND		ng/g	0.197	0.091	1
Perfluorotetradecanoic Acid (PFTeDA)	ND		ng/g	0.197	0.144	1
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	ND		ng/g	0.787	0.157	1
4,8-Dioxa-3h-Perfluorononanoic Acid (ADONA)	ND		ng/g	0.787	0.280	1

DRAFT

Project Name: 291 WALLABOUT STREET **Lab Number:** L2629120

Project Number: 0211139-000-003-10 **Report Date:** 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-04 Date Collected: 05/13/26 11:15

Client ID: EP-02_6_20260513 Date Received: 05/13/26

Sample Location: BROOKLYN, NEW YORK Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Perfluorinated Alkyl Acids by EPA 1633 - Mansfield Lab						
Perfluorododecanesulfonic Acid (PFDoS)	ND		ng/g	0.197	0.093	1
9-Chlorohexadecafluoro-3-Oxanone-1-Sulfonic Acid (9Cl-PF3ONS)	ND		ng/g	0.787	0.154	1
11-Chloroeicosafluoro-3-Oxaundecane-1-Sulfonic Acid (11Cl-PF3OUdS)	ND		ng/g	0.787	0.390	1
N-Methyl Perfluorooctane Sulfonamide (NMeFOSA)	ND		ng/g	0.197	0.059	1
N-Ethyl Perfluorooctane Sulfonamide (NEtFOSA)	ND		ng/g	0.197	0.065	1
N-Methyl Perfluorooctanesulfonamido Ethanol (NMeFOSE)	ND		ng/g	1.97	0.246	1
N-Ethyl Perfluorooctanesulfonamido Ethanol (NEtFOSE)	ND		ng/g	1.97	0.238	1
Perfluoro-3-Methoxypropanoic Acid (PFMPA)	ND		ng/g	0.394	0.035	1
Perfluoro-4-Methoxybutanoic Acid (PFMBA)	ND		ng/g	0.394	0.051	1
Perfluoro(2-Ethoxyethane)Sulfonic Acid (PFEESA)	ND		ng/g	0.394	0.047	1
Nonafluoro-3,6-Dioxaheptanoic Acid (NFDHA)	ND		ng/g	0.394	0.118	1
3-Perfluoropropyl Propanoic Acid (3:3FTCA)	ND		ng/g	0.984	0.340	1
2H,2H,3H,3H-Perfluorooctanoic Acid (5:3FTCA)	ND		ng/g	4.92	1.38	1
3-Perfluoroheptyl Propanoic Acid (7:3FTCA)	ND		ng/g	4.92	1.92	1

DRAFT

Project Name: 291 WALLABOUT STREET **Lab Number:** L2629120

Project Number: 0211139-000-003-10 **Report Date:** 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-04 Date Collected: 05/13/26 11:15

Client ID: EP-02_6_20260513 Date Received: 05/13/26

Sample Location: BROOKLYN, NEW YORK Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor

Perfluorinated Alkyl Acids by EPA 1633 - Mansfield Lab

Surrogate	% Recovery	Qualifier	Acceptance Criteria
Perfluoro-n-[13C4]Butanoic Acid (13C4-PFBA)	72		8-130
Perfluoro-n-[13C5]Pentanoic Acid (13C5-PFPeA)	78		35-130
Perfluoro-1-[2,3,4-13C3]Butanesulfonic Acid (13C3-PFBS)	90		40-135
1H,1H,2H,2H-Perfluoro-1-[1,2-13C2]Hexanesulfonic Acid (13C2-4:2FTS)	80		40-165
Perfluoro-n-[1,2,3,4,6-13C5]Hexanoic Acid (13C5-PFHxA)	80		40-130
Perfluoro-n-[1,2,3,4-13C4]Heptanoic Acid (13C4-PFHpA)	92		40-130
Perfluoro-1-[1,2,3-13C3]Hexanesulfonic Acid (13C3-PFHxS)	100		40-130
Perfluoro-n-[13C8]Octanoic Acid (13C8-PFOA)	80		40-130
1H,1H,2H,2H-Perfluoro-1-[1,2-13C2]Octanesulfonic Acid (13C2-6:2FTS)	92		40-215
Perfluoro-n-[13C9]Nonanoic Acid (13C9-PFNA)	99		40-130
Perfluoro-1-[13C8]Octanesulfonic Acid (13C8-PFOS)	74		40-130
Perfluoro-n-[1,2,3,4,5,6-13C6]Decanoic Acid (13C6-PFDA)	93		40-130
1H,1H,2H,2H-Perfluoro-1-[1,2-13C2]Decanesulfonic Acid (13C2-8:2FTS)	89		40-275
N-Methyl-d3-perfluoro-1-octanesulfonamidoacetic Acid (D3-NMeFOSAA)	54		40-135
Perfluoro-n-[1,2,3,4,5,6,7-13C7]Undecanoic Acid (13C7-PFUnA)	102		40-130
Perfluoro-1-[13C8]Octanesulfonamide (13C8-PFOSA)	70		40-130
N-Ethyl-d5-perfluoro-1-octanesulfonamidoacetic Acid (D5-NEtFOSAA)	66		40-150
Perfluoro-n-[1,2-13C2]Dodecanoic Acid (13C2-PFDoA)	79		40-130
Perfluoro-n-[1,2-13C2]Tetradecanoic Acid (13C2-PFTeDA)	62		20-130
Tetrafluoro-2-heptafluoropropoxy-[13C3]-propanoic acid (13C3-HFPO-DA)	79		40-130
N-Methyl-d3-Perfluoro-1-Octanesulfonamide (D3-NMeFOSA)	33		10-130
N-Ethyl-d5-Perfluoro-1-Octanesulfonamide (D5-NEtFOSA)	31		10-130
N-Methyl-d7-Perfluorooctanesulfonamidoethanol (D7-NMeFOSE)	70		20-130
N-Ethyl-d9-Perfluorooctanesulfonamidoethanol (D9-NEtFOSE)	68		15-130

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-05
Client ID: DUP-01_20260513
Sample Location: BROOKLYN, NEW YORK
Date Collected: 05/13/26 11:20
Date Received: 05/13/26
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8270E
Analytical Date: 05/20/26 19:16
Analyst: MRG
Percent Solids: 82%
Extraction Method: EPA 3546
Extraction Date: 05/15/26 00:21

DRAFT

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Semivolatile Organics by GC/MS - Westborough Lab						
Acenaphthene	ND		ug/kg	160	21.	1
1,2,4-Trichlorobenzene	ND		ug/kg	200	23.	1
Hexachlorobenzene	ND		ug/kg	120	23.	1
Bis(2-chloroethyl)ether	ND		ug/kg	180	27.	1
2-Chloronaphthalene	ND		ug/kg	200	20.	1
1,2-Dichlorobenzene	ND		ug/kg	200	36.	1
1,3-Dichlorobenzene	ND		ug/kg	200	35.	1
1,4-Dichlorobenzene	ND		ug/kg	200	35.	1
3,3'-Dichlorobenzidine	ND		ug/kg	200	54.	1
2,4-Dinitrotoluene	ND		ug/kg	200	40.	1
2,6-Dinitrotoluene	ND		ug/kg	200	35.	1
Fluoranthene	47	J	ug/kg	120	23.	1
4-Chlorophenyl phenyl ether	ND		ug/kg	200	22.	1
4-Bromophenyl phenyl ether	ND		ug/kg	200	31.	1
Bis(2-chloroisopropyl)ether	ND		ug/kg	240	34.	1
Bis(2-chloroethoxy)methane	ND		ug/kg	220	20.	1
Hexachlorobutadiene	ND		ug/kg	200	30.	1
Hexachlorocyclopentadiene	ND		ug/kg	580	180	1
Hexachloroethane	ND		ug/kg	160	33.	1
Isophorone	ND		ug/kg	180	26.	1
Naphthalene	ND		ug/kg	200	24.	1
Nitrobenzene	ND		ug/kg	40	18.	1
NDPA/DPA	ND		ug/kg	160	23.	1
n-Nitrosodi-n-propylamine	ND		ug/kg	200	31.	1
Bis(2-ethylhexyl)phthalate	ND		ug/kg	200	70.	1
Butyl benzyl phthalate	ND		ug/kg	200	51.	1
Di-n-butylphthalate	ND		ug/kg	200	38.	1
Di-n-octylphthalate	ND		ug/kg	200	69.	1

Project Name: 291 WALLABOUT STREET **Lab Number:** L2629120

Project Number: 0211139-000-003-10 **Report Date:** 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-05 Date Collected: 05/13/26 11:20

Client ID: DUP-01_20260513 Date Received: 05/13/26

Sample Location: BROOKLYN, NEW YORK Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Semivolatile Organics by GC/MS - Westborough Lab						
Diethyl phthalate	ND		ug/kg	200	19.	1
Dimethyl phthalate	ND		ug/kg	200	42.	1
Benzo(a)anthracene	27	J	ug/kg	120	23.	1
Benzo(a)pyrene	ND		ug/kg	160	49.	1
Benzo(b)fluoranthene	ND		ug/kg	120	34.	1
Benzo(k)fluoranthene	ND		ug/kg	120	32.	1
Chrysene	22	J	ug/kg	120	21.	1
Acenaphthylene	ND		ug/kg	160	31.	1
Anthracene	ND		ug/kg	120	39.	1
Benzo(ghi)perylene	ND		ug/kg	160	24.	1
Fluorene	ND		ug/kg	200	20.	1
Phenanthrene	62	J	ug/kg	120	24.	1
Dibenzo(a,h)anthracene	ND		ug/kg	120	23.	1
Indeno(1,2,3-cd)pyrene	ND		ug/kg	160	28.	1
Pyrene	45	J	ug/kg	120	20.	1
Biphenyl	ND		ug/kg	460	26.	1
4-Chloroaniline	ND		ug/kg	200	37.	1
2-Nitroaniline	ND		ug/kg	200	39.	1
3-Nitroaniline	ND		ug/kg	200	38.	1
4-Nitroaniline	ND		ug/kg	200	84.	1
Dibenzofuran	ND		ug/kg	200	19.	1
2-Methylnaphthalene	ND		ug/kg	240	24.	1
1,2,4,5-Tetrachlorobenzene	ND		ug/kg	200	21.	1
Acetophenone	ND		ug/kg	200	25.	1
2,4,6-Trichlorophenol	ND		ug/kg	120	38.	1
p-Chloro-m-cresol	ND		ug/kg	200	30.	1
2-Chlorophenol	ND		ug/kg	200	24.	1
2,4-Dichlorophenol	ND		ug/kg	180	32.	1
2,4-Dimethylphenol	ND		ug/kg	200	67.	1
2-Nitrophenol	ND		ug/kg	440	76.	1
4-Nitrophenol	ND		ug/kg	280	82.	1
2,4-Dinitrophenol	ND		ug/kg	970	94.	1
4,6-Dinitro-o-cresol	ND		ug/kg	520	97.	1
Pentachlorophenol	ND		ug/kg	160	44.	1
Phenol	ND		ug/kg	200	30.	1
2-Methylphenol	ND		ug/kg	200	31.	1
3-Methylphenol/4-Methylphenol	ND		ug/kg	290	32.	1

DRAFT

Project Name: 291 WALLABOUT STREET **Lab Number:** L2629120

Project Number: 0211139-000-003-10 **Report Date:** 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-05 Date Collected: 05/13/26 11:20

Client ID: DUP-01_20260513 Date Received: 05/13/26

Sample Location: BROOKLYN, NEW YORK Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Semivolatile Organics by GC/MS - Westborough Lab						
2,4,5-Trichlorophenol	ND		ug/kg	200	39.	1
Benzoic Acid	ND		ug/kg	650	200	1
Benzyl Alcohol	ND		ug/kg	200	62.	1
Carbazole	ND		ug/kg	200	20.	1
1,4-Dioxane	ND		ug/kg	30	9.3	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
2-Fluorophenol	82		25-120
Phenol-d6	92		10-120
Nitrobenzene-d5	88		23-120
2-Fluorobiphenyl	96		30-120
2,4,6-Tribromophenol	94		10-136
4-Terphenyl-d14	86		18-120

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-05
Client ID: DUP-01_20260513
Sample Location: BROOKLYN, NEW YORK
Date Collected: 05/13/26 11:20
Date Received: 05/13/26
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 168,1633A
Analytical Date: 05/29/26 06:48
Analyst: AC
Percent Solids: 82%

Extraction Method: EPA 1633
Extraction Date: 05/28/26 12:07
Cleanup Method: EPA 1633
Cleanup Date: 05/28/26

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Perfluorinated Alkyl Acids by EPA 1633 - Mansfield Lab						
Perfluorobutanoic Acid (PFBA)	ND		ng/g	0.804	0.538	1
Perfluoropentanoic Acid (PFPeA)	ND		ng/g	0.402	0.080	1
Perfluorobutanesulfonic Acid (PFBS)	ND		ng/g	0.201	0.050	1
1H,1H,2H,2H-Perfluorohexanesulfonic Acid (4:2FTS)	ND		ng/g	0.804	0.155	1
Perfluorohexanoic Acid (PFHxA)	ND		ng/g	0.201	0.165	1
Perfluoropentanesulfonic Acid (PFPeS)	ND		ng/g	0.201	0.028	1
Perfluoroheptanoic Acid (PFHpA)	ND		ng/g	0.201	0.072	1
Perfluorohexanesulfonic Acid (PFHxS)	ND		ng/g	0.201	0.050	1
Perfluorooctanoic Acid (PFOA)	ND		ng/g	0.201	0.044	1
1H,1H,2H,2H-Perfluorooctanesulfonic Acid (6:2FTS)	ND		ng/g	0.804	0.482	1
Perfluoroheptanesulfonic Acid (PFHpS)	ND		ng/g	0.201	0.034	1
Perfluorononanoic Acid (PFNA)	ND		ng/g	0.201	0.032	1
Perfluorooctanesulfonic Acid (PFOS)	ND		ng/g	0.201	0.104	1
Perfluorodecanoic Acid (PFDA)	ND		ng/g	0.201	0.050	1
1H,1H,2H,2H-Perfluorodecanesulfonic Acid (8:2FTS)	ND		ng/g	0.804	0.237	1
Perfluorononanesulfonic Acid (PFNS)	ND		ng/g	0.201	0.094	1
N-Methyl Perfluorooctanesulfonamidoacetic Acid (NMeFOSAA)	ND		ng/g	0.201	0.096	1
Perfluoroundecanoic Acid (PFUnA)	ND		ng/g	0.201	0.088	1
Perfluorodecanesulfonic Acid (PFDS)	ND		ng/g	0.201	0.094	1
Perfluorooctanesulfonamide (PFOSA)	ND		ng/g	0.201	0.114	1
N-Ethyl Perfluorooctanesulfonamidoacetic Acid (NEtFOSAA)	ND		ng/g	0.201	0.078	1
Perfluorododecanoic Acid (PFDoA)	ND		ng/g	0.201	0.100	1
Perfluorotridecanoic Acid (PFTrDA)	ND		ng/g	0.201	0.092	1
Perfluorotetradecanoic Acid (PFTeDA)	ND		ng/g	0.201	0.147	1
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	ND		ng/g	0.804	0.161	1
4,8-Dioxa-3h-Perfluorononanoic Acid (ADONA)	ND		ng/g	0.804	0.285	1

DRAFT

Project Name: 291 WALLABOUT STREET **Lab Number:** L2629120

Project Number: 0211139-000-003-10 **Report Date:** 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-05 Date Collected: 05/13/26 11:20

Client ID: DUP-01_20260513 Date Received: 05/13/26

Sample Location: BROOKLYN, NEW YORK Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Perfluorinated Alkyl Acids by EPA 1633 - Mansfield Lab						
Perfluorododecanesulfonic Acid (PFDoS)	ND		ng/g	0.201	0.094	1
9-Chlorohexadecafluoro-3-Oxanone-1-Sulfonic Acid (9Cl-PF3ONS)	ND		ng/g	0.804	0.157	1
11-Chloroeicosafluoro-3-Oxaundecane-1-Sulfonic Acid (11Cl-PF3OUdS)	ND		ng/g	0.804	0.398	1
N-Methyl Perfluorooctane Sulfonamide (NMeFOSA)	ND		ng/g	0.201	0.060	1
N-Ethyl Perfluorooctane Sulfonamide (NEtFOSA)	ND		ng/g	0.201	0.066	1
N-Methyl Perfluorooctanesulfonamido Ethanol (NMeFOSE)	ND		ng/g	2.01	0.251	1
N-Ethyl Perfluorooctanesulfonamido Ethanol (NEtFOSE)	ND		ng/g	2.01	0.243	1
Perfluoro-3-Methoxypropanoic Acid (PFMPA)	ND		ng/g	0.402	0.036	1
Perfluoro-4-Methoxybutanoic Acid (PFMBA)	ND		ng/g	0.402	0.052	1
Perfluoro(2-Ethoxyethane)Sulfonic Acid (PFEESA)	ND		ng/g	0.402	0.048	1
Nonafluoro-3,6-Dioxaheptanoic Acid (NFDHA)	ND		ng/g	0.402	0.120	1
3-Perfluoropropyl Propanoic Acid (3:3FTCA)	ND		ng/g	1.00	0.348	1
2H,2H,3H,3H-Perfluorooctanoic Acid (5:3FTCA)	ND		ng/g	5.02	1.41	1
3-Perfluoroheptyl Propanoic Acid (7:3FTCA)	ND		ng/g	5.02	1.96	1

DRAFT

Project Name: 291 WALLABOUT STREET **Lab Number:** L2629120

Project Number: 0211139-000-003-10 **Report Date:** 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-05 Date Collected: 05/13/26 11:20

Client ID: DUP-01_20260513 Date Received: 05/13/26

Sample Location: BROOKLYN, NEW YORK Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor

Perfluorinated Alkyl Acids by EPA 1633 - Mansfield Lab

Surrogate	% Recovery	Qualifier	Acceptance Criteria
Perfluoro-n-[13C4]Butanoic Acid (13C4-PFBA)	73		8-130
Perfluoro-n-[13C5]Pentanoic Acid (13C5-PFPeA)	82		35-130
Perfluoro-1-[2,3,4-13C3]Butanesulfonic Acid (13C3-PFBS)	90		40-135
1H,1H,2H,2H-Perfluoro-1-[1,2-13C2]Hexanesulfonic Acid (13C2-4:2FTS)	82		40-165
Perfluoro-n-[1,2,3,4,6-13C5]Hexanoic Acid (13C5-PFHxA)	85		40-130
Perfluoro-n-[1,2,3,4-13C4]Heptanoic Acid (13C4-PFHpA)	94		40-130
Perfluoro-1-[1,2,3-13C3]Hexanesulfonic Acid (13C3-PFHxS)	92		40-130
Perfluoro-n-[13C8]Octanoic Acid (13C8-PFOA)	88		40-130
1H,1H,2H,2H-Perfluoro-1-[1,2-13C2]Octanesulfonic Acid (13C2-6:2FTS)	93		40-215
Perfluoro-n-[13C9]Nonanoic Acid (13C9-PFNA)	100		40-130
Perfluoro-1-[13C8]Octanesulfonic Acid (13C8-PFOS)	76		40-130
Perfluoro-n-[1,2,3,4,5,6-13C6]Decanoic Acid (13C6-PFDA)	82		40-130
1H,1H,2H,2H-Perfluoro-1-[1,2-13C2]Decanesulfonic Acid (13C2-8:2FTS)	76		40-275
N-Methyl-d3-perfluoro-1-octanesulfonamidoacetic Acid (D3-NMeFOSAA)	56		40-135
Perfluoro-n-[1,2,3,4,5,6,7-13C7]Undecanoic Acid (13C7-PFUnA)	85		40-130
Perfluoro-1-[13C8]Octanesulfonamide (13C8-PFOSA)	72		40-130
N-Ethyl-d5-perfluoro-1-octanesulfonamidoacetic Acid (D5-NEtFOSAA)	67		40-150
Perfluoro-n-[1,2-13C2]Dodecanoic Acid (13C2-PFDoA)	74		40-130
Perfluoro-n-[1,2-13C2]Tetradecanoic Acid (13C2-PFTeDA)	55		20-130
Tetrafluoro-2-heptafluoropropoxy-[13C3]-propanoic acid (13C3-HFPO-DA)	83		40-130
N-Methyl-d3-Perfluoro-1-Octanesulfonamide (D3-NMeFOSA)	43		10-130
N-Ethyl-d5-Perfluoro-1-Octanesulfonamide (D5-NEtFOSA)	39		10-130
N-Methyl-d7-Perfluorooctanesulfonamidoethanol (D7-NMeFOSE)	79		20-130
N-Ethyl-d9-Perfluorooctanesulfonamidoethanol (D9-NEtFOSE)	69		15-130

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-06
Client ID: EP-03_6_20260513
Sample Location: BROOKLYN, NEW YORK
Date Collected: 05/13/26 11:50
Date Received: 05/13/26
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8270E
Analytical Date: 05/16/26 05:43
Analyst: MRG
Percent Solids: 87%
Extraction Method: EPA 3546
Extraction Date: 05/15/26 00:21

DRAFT

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Semivolatile Organics by GC/MS - Westborough Lab						
Acenaphthene	ND		ug/kg	150	19.	1
1,2,4-Trichlorobenzene	ND		ug/kg	190	21.	1
Hexachlorobenzene	ND		ug/kg	110	21.	1
Bis(2-chloroethyl)ether	ND		ug/kg	170	25.	1
2-Chloronaphthalene	ND		ug/kg	190	19.	1
1,2-Dichlorobenzene	ND		ug/kg	190	34.	1
1,3-Dichlorobenzene	ND		ug/kg	190	32.	1
1,4-Dichlorobenzene	ND		ug/kg	190	33.	1
3,3'-Dichlorobenzidine	ND		ug/kg	190	50.	1
2,4-Dinitrotoluene	ND		ug/kg	190	38.	1
2,6-Dinitrotoluene	ND		ug/kg	190	32.	1
Fluoranthene	ND		ug/kg	110	22.	1
4-Chlorophenyl phenyl ether	ND		ug/kg	190	20.	1
4-Bromophenyl phenyl ether	ND		ug/kg	190	29.	1
Bis(2-chloroisopropyl)ether	ND		ug/kg	220	32.	1
Bis(2-chloroethoxy)methane	ND		ug/kg	200	19.	1
Hexachlorobutadiene	ND		ug/kg	190	28.	1
Hexachlorocyclopentadiene	ND		ug/kg	540	170	1
Hexachloroethane	ND		ug/kg	150	30.	1
Isophorone	ND		ug/kg	170	24.	1
Naphthalene	ND		ug/kg	190	23.	1
Nitrobenzene	ND		ug/kg	38	16.	1
NDPA/DPA	ND		ug/kg	150	21.	1
n-Nitrosodi-n-propylamine	ND		ug/kg	190	29.	1
Bis(2-ethylhexyl)phthalate	ND		ug/kg	190	65.	1
Butyl benzyl phthalate	ND		ug/kg	190	47.	1
Di-n-butylphthalate	ND		ug/kg	190	36.	1
Di-n-octylphthalate	ND		ug/kg	190	64.	1

Project Name: 291 WALLABOUT STREET **Lab Number:** L2629120

Project Number: 0211139-000-003-10 **Report Date:** 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-06 Date Collected: 05/13/26 11:50

Client ID: EP-03_6_20260513 Date Received: 05/13/26

Sample Location: BROOKLYN, NEW YORK Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Semivolatile Organics by GC/MS - Westborough Lab						
Diethyl phthalate	ND		ug/kg	190	17.	1
Dimethyl phthalate	ND		ug/kg	190	39.	1
Benzo(a)anthracene	ND		ug/kg	110	21.	1
Benzo(a)pyrene	ND		ug/kg	150	46.	1
Benzo(b)fluoranthene	ND		ug/kg	110	32.	1
Benzo(k)fluoranthene	ND		ug/kg	110	30.	1
Chrysene	ND		ug/kg	110	20.	1
Acenaphthylene	ND		ug/kg	150	29.	1
Anthracene	ND		ug/kg	110	37.	1
Benzo(ghi)perylene	ND		ug/kg	150	22.	1
Fluorene	ND		ug/kg	190	18.	1
Phenanthrene	ND		ug/kg	110	23.	1
Dibenzo(a,h)anthracene	ND		ug/kg	110	22.	1
Indeno(1,2,3-cd)pyrene	ND		ug/kg	150	26.	1
Pyrene	ND		ug/kg	110	19.	1
Biphenyl	ND		ug/kg	430	24.	1
4-Chloroaniline	ND		ug/kg	190	34.	1
2-Nitroaniline	ND		ug/kg	190	36.	1
3-Nitroaniline	ND		ug/kg	190	35.	1
4-Nitroaniline	ND		ug/kg	190	78.	1
Dibenzofuran	ND		ug/kg	190	18.	1
2-Methylnaphthalene	ND		ug/kg	220	23.	1
1,2,4,5-Tetrachlorobenzene	ND		ug/kg	190	20.	1
Acetophenone	ND		ug/kg	190	23.	1
2,4,6-Trichlorophenol	ND		ug/kg	110	36.	1
p-Chloro-m-cresol	ND		ug/kg	190	28.	1
2-Chlorophenol	ND		ug/kg	190	22.	1
2,4-Dichlorophenol	ND		ug/kg	170	30.	1
2,4-Dimethylphenol	ND		ug/kg	190	62.	1
2-Nitrophenol	ND		ug/kg	400	71.	1
4-Nitrophenol	ND		ug/kg	260	77.	1
2,4-Dinitrophenol	ND		ug/kg	900	88.	1
4,6-Dinitro-o-cresol	ND		ug/kg	490	90.	1
Pentachlorophenol	ND		ug/kg	150	41.	1
Phenol	ND		ug/kg	190	28.	1
2-Methylphenol	ND		ug/kg	190	29.	1
3-Methylphenol/4-Methylphenol	ND		ug/kg	270	29.	1

DRAFT

Project Name: 291 WALLABOUT STREET **Lab Number:** L2629120

Project Number: 0211139-000-003-10 **Report Date:** 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-06 Date Collected: 05/13/26 11:50

Client ID: EP-03_6_20260513 Date Received: 05/13/26

Sample Location: BROOKLYN, NEW YORK Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Semivolatile Organics by GC/MS - Westborough Lab						
2,4,5-Trichlorophenol	ND		ug/kg	190	36.	1
Benzoic Acid	ND		ug/kg	610	190	1
Benzyl Alcohol	ND		ug/kg	190	57.	1
Carbazole	ND		ug/kg	190	18.	1
1,4-Dioxane	ND		ug/kg	28	8.6	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
2-Fluorophenol	89		25-120
Phenol-d6	84		10-120
Nitrobenzene-d5	87		23-120
2-Fluorobiphenyl	94		30-120
2,4,6-Tribromophenol	103		10-136
4-Terphenyl-d14	91		18-120

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-06
Client ID: EP-03_6_20260513
Sample Location: BROOKLYN, NEW YORK

Date Collected: 05/13/26 11:50
Date Received: 05/13/26
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 168,1633A
Analytical Date: 05/29/26 06:57
Analyst: AC
Percent Solids: 87%

Extraction Method: EPA 1633
Extraction Date: 05/28/26 12:07
Cleanup Method: EPA 1633
Cleanup Date: 05/28/26

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Perfluorinated Alkyl Acids by EPA 1633 - Mansfield Lab						
Perfluorobutanoic Acid (PFBA)	ND		ng/g	0.786	0.526	1
Perfluoropentanoic Acid (PFPeA)	ND		ng/g	0.393	0.079	1
Perfluorobutanesulfonic Acid (PFBS)	ND		ng/g	0.196	0.049	1
1H,1H,2H,2H-Perfluorohexanesulfonic Acid (4:2FTS)	ND		ng/g	0.786	0.151	1
Perfluorohexanoic Acid (PFHxA)	ND		ng/g	0.196	0.161	1
Perfluoropentanesulfonic Acid (PFPeS)	ND		ng/g	0.196	0.028	1
Perfluoroheptanoic Acid (PFHpA)	ND		ng/g	0.196	0.071	1
Perfluorohexanesulfonic Acid (PFHxS)	ND		ng/g	0.196	0.049	1
Perfluorooctanoic Acid (PFOA)	0.061	J	ng/g	0.196	0.043	1
1H,1H,2H,2H-Perfluorooctanesulfonic Acid (6:2FTS)	ND		ng/g	0.786	0.471	1
Perfluoroheptanesulfonic Acid (PFHpS)	ND		ng/g	0.196	0.033	1
Perfluorononanoic Acid (PFNA)	ND		ng/g	0.196	0.031	1
Perfluorooctanesulfonic Acid (PFOS)	ND		ng/g	0.196	0.102	1
Perfluorodecanoic Acid (PFDA)	ND		ng/g	0.196	0.049	1
1H,1H,2H,2H-Perfluorodecanesulfonic Acid (8:2FTS)	ND		ng/g	0.786	0.232	1
Perfluorononanesulfonic Acid (PFNS)	ND		ng/g	0.196	0.092	1
N-Methyl Perfluorooctanesulfonamidoacetic Acid (NMeFOSAA)	ND		ng/g	0.196	0.094	1
Perfluoroundecanoic Acid (PFUnA)	ND		ng/g	0.196	0.086	1
Perfluorodecanesulfonic Acid (PFDS)	ND		ng/g	0.196	0.092	1
Perfluorooctanesulfonamide (PFOSA)	ND		ng/g	0.196	0.112	1
N-Ethyl Perfluorooctanesulfonamidoacetic Acid (NEtFOSAA)	ND		ng/g	0.196	0.077	1
Perfluorododecanoic Acid (PFDoA)	ND		ng/g	0.196	0.098	1
Perfluorotridecanoic Acid (PFTrDA)	ND		ng/g	0.196	0.090	1
Perfluorotetradecanoic Acid (PFTeDA)	ND		ng/g	0.196	0.143	1
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	ND		ng/g	0.786	0.157	1
4,8-Dioxa-3h-Perfluorononanoic Acid (ADONA)	ND		ng/g	0.786	0.279	1

DRAFT

Project Name: 291 WALLABOUT STREET **Lab Number:** L2629120

Project Number: 0211139-000-003-10 **Report Date:** 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-06 Date Collected: 05/13/26 11:50

Client ID: EP-03_6_20260513 Date Received: 05/13/26

Sample Location: BROOKLYN, NEW YORK Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Perfluorinated Alkyl Acids by EPA 1633 - Mansfield Lab						
Perfluorododecanesulfonic Acid (PFDoS)	ND		ng/g	0.196	0.092	1
9-Chlorohexadecafluoro-3-Oxanone-1-Sulfonic Acid (9Cl-PF3ONS)	ND		ng/g	0.786	0.153	1
11-Chloroeicosafluoro-3-Oxaundecane-1-Sulfonic Acid (11Cl-PF3OUdS)	ND		ng/g	0.786	0.389	1
N-Methyl Perfluorooctane Sulfonamide (NMeFOSA)	ND		ng/g	0.196	0.059	1
N-Ethyl Perfluorooctane Sulfonamide (NEtFOSA)	ND		ng/g	0.196	0.065	1
N-Methyl Perfluorooctanesulfonamido Ethanol (NMeFOSE)	ND		ng/g	1.96	0.246	1
N-Ethyl Perfluorooctanesulfonamido Ethanol (NEtFOSE)	ND		ng/g	1.96	0.238	1
Perfluoro-3-Methoxypropanoic Acid (PFMPA)	ND		ng/g	0.393	0.035	1
Perfluoro-4-Methoxybutanoic Acid (PFMBA)	ND		ng/g	0.393	0.051	1
Perfluoro(2-Ethoxyethane)Sulfonic Acid (PFEESA)	ND		ng/g	0.393	0.047	1
Nonafluoro-3,6-Dioxaheptanoic Acid (NFDHA)	ND		ng/g	0.393	0.118	1
3-Perfluoropropyl Propanoic Acid (3:3FTCA)	ND		ng/g	0.982	0.340	1
2H,2H,3H,3H-Perfluorooctanoic Acid (5:3FTCA)	ND		ng/g	4.91	1.38	1
3-Perfluoroheptyl Propanoic Acid (7:3FTCA)	ND		ng/g	4.91	1.92	1

DRAFT

Project Name: 291 WALLABOUT STREET **Lab Number:** L2629120

Project Number: 0211139-000-003-10 **Report Date:** 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-06 Date Collected: 05/13/26 11:50

Client ID: EP-03_6_20260513 Date Received: 05/13/26

Sample Location: BROOKLYN, NEW YORK Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor

Perfluorinated Alkyl Acids by EPA 1633 - Mansfield Lab

Surrogate	% Recovery	Qualifier	Acceptance Criteria
Perfluoro-n-[13C4]Butanoic Acid (13C4-PFBA)	74		8-130
Perfluoro-n-[13C5]Pentanoic Acid (13C5-PFPeA)	79		35-130
Perfluoro-1-[2,3,4-13C3]Butanesulfonic Acid (13C3-PFBS)	92		40-135
1H,1H,2H,2H-Perfluoro-1-[1,2-13C2]Hexanesulfonic Acid (13C2-4:2FTS)	77		40-165
Perfluoro-n-[1,2,3,4,6-13C5]Hexanoic Acid (13C5-PFHxA)	78		40-130
Perfluoro-n-[1,2,3,4-13C4]Heptanoic Acid (13C4-PFHpA)	80		40-130
Perfluoro-1-[1,2,3-13C3]Hexanesulfonic Acid (13C3-PFHxS)	90		40-130
Perfluoro-n-[13C8]Octanoic Acid (13C8-PFOA)	77		40-130
1H,1H,2H,2H-Perfluoro-1-[1,2-13C2]Octanesulfonic Acid (13C2-6:2FTS)	87		40-215
Perfluoro-n-[13C9]Nonanoic Acid (13C9-PFNA)	87		40-130
Perfluoro-1-[13C8]Octanesulfonic Acid (13C8-PFOS)	69		40-130
Perfluoro-n-[1,2,3,4,5,6-13C6]Decanoic Acid (13C6-PFDA)	70		40-130
1H,1H,2H,2H-Perfluoro-1-[1,2-13C2]Decanesulfonic Acid (13C2-8:2FTS)	67		40-275
N-Methyl-d3-perfluoro-1-octanesulfonamidoacetic Acid (D3-NMeFOSAA)	42		40-135
Perfluoro-n-[1,2,3,4,5,6,7-13C7]Undecanoic Acid (13C7-PFUnA)	65		40-130
Perfluoro-1-[13C8]Octanesulfonamide (13C8-PFOSA)	59		40-130
N-Ethyl-d5-perfluoro-1-octanesulfonamidoacetic Acid (D5-NEtFOSAA)	48		40-150
Perfluoro-n-[1,2-13C2]Dodecanoic Acid (13C2-PFDoA)	47		40-130
Perfluoro-n-[1,2-13C2]Tetradecanoic Acid (13C2-PFTeDA)	34		20-130
Tetrafluoro-2-heptafluoropropoxy-[13C3]-propanoic acid (13C3-HFPO-DA)	78		40-130
N-Methyl-d3-Perfluoro-1-Octanesulfonamide (D3-NMeFOSA)	35		10-130
N-Ethyl-d5-Perfluoro-1-Octanesulfonamide (D5-NEtFOSA)	34		10-130
N-Methyl-d7-Perfluorooctanesulfonamidoethanol (D7-NMeFOSE)	62		20-130
N-Ethyl-d9-Perfluorooctanesulfonamidoethanol (D9-NEtFOSE)	56		15-130

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-07
Client ID: EP-04_6_20260513
Sample Location: BROOKLYN, NEW YORK
Date Collected: 05/13/26 12:00
Date Received: 05/13/26
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8270E
Analytical Date: 05/16/26 02:43
Analyst: MRG
Percent Solids: 87%
Extraction Method: EPA 3546
Extraction Date: 05/15/26 00:21

DRAFT

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Semivolatile Organics by GC/MS - Westborough Lab						
Acenaphthene	ND		ug/kg	150	20.	1
1,2,4-Trichlorobenzene	ND		ug/kg	190	22.	1
Hexachlorobenzene	ND		ug/kg	110	21.	1
Bis(2-chloroethyl)ether	ND		ug/kg	170	26.	1
2-Chloronaphthalene	ND		ug/kg	190	19.	1
1,2-Dichlorobenzene	ND		ug/kg	190	34.	1
1,3-Dichlorobenzene	ND		ug/kg	190	32.	1
1,4-Dichlorobenzene	ND		ug/kg	190	33.	1
3,3'-Dichlorobenzidine	ND		ug/kg	190	50.	1
2,4-Dinitrotoluene	ND		ug/kg	190	38.	1
2,6-Dinitrotoluene	ND		ug/kg	190	32.	1
Fluoranthene	ND		ug/kg	110	22.	1
4-Chlorophenyl phenyl ether	ND		ug/kg	190	20.	1
4-Bromophenyl phenyl ether	ND		ug/kg	190	29.	1
Bis(2-chloroisopropyl)ether	ND		ug/kg	230	32.	1
Bis(2-chloroethoxy)methane	ND		ug/kg	200	19.	1
Hexachlorobutadiene	ND		ug/kg	190	28.	1
Hexachlorocyclopentadiene	ND		ug/kg	540	170	1
Hexachloroethane	ND		ug/kg	150	30.	1
Isophorone	ND		ug/kg	170	24.	1
Naphthalene	ND		ug/kg	190	23.	1
Nitrobenzene	ND		ug/kg	38	17.	1
NDPA/DPA	ND		ug/kg	150	22.	1
n-Nitrosodi-n-propylamine	ND		ug/kg	190	29.	1
Bis(2-ethylhexyl)phthalate	ND		ug/kg	190	65.	1
Butyl benzyl phthalate	ND		ug/kg	190	48.	1
Di-n-butylphthalate	ND		ug/kg	190	36.	1
Di-n-octylphthalate	ND		ug/kg	190	64.	1

Project Name: 291 WALLABOUT STREET **Lab Number:** L2629120

Project Number: 0211139-000-003-10 **Report Date:** 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-07 Date Collected: 05/13/26 12:00

Client ID: EP-04_6_20260513 Date Received: 05/13/26

Sample Location: BROOKLYN, NEW YORK Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Semivolatile Organics by GC/MS - Westborough Lab						
Diethyl phthalate	ND		ug/kg	190	17.	1
Dimethyl phthalate	ND		ug/kg	190	40.	1
Benzo(a)anthracene	ND		ug/kg	110	21.	1
Benzo(a)pyrene	ND		ug/kg	150	46.	1
Benzo(b)fluoranthene	ND		ug/kg	110	32.	1
Benzo(k)fluoranthene	ND		ug/kg	110	30.	1
Chrysene	ND		ug/kg	110	20.	1
Acenaphthylene	ND		ug/kg	150	29.	1
Anthracene	ND		ug/kg	110	37.	1
Benzo(ghi)perylene	ND		ug/kg	150	22.	1
Fluorene	ND		ug/kg	190	18.	1
Phenanthrene	ND		ug/kg	110	23.	1
Dibenzo(a,h)anthracene	ND		ug/kg	110	22.	1
Indeno(1,2,3-cd)pyrene	ND		ug/kg	150	26.	1
Pyrene	ND		ug/kg	110	19.	1
Biphenyl	ND		ug/kg	430	24.	1
4-Chloroaniline	ND		ug/kg	190	34.	1
2-Nitroaniline	ND		ug/kg	190	36.	1
3-Nitroaniline	ND		ug/kg	190	36.	1
4-Nitroaniline	ND		ug/kg	190	78.	1
Dibenzofuran	ND		ug/kg	190	18.	1
2-Methylnaphthalene	ND		ug/kg	230	23.	1
1,2,4,5-Tetrachlorobenzene	ND		ug/kg	190	20.	1
Acetophenone	ND		ug/kg	190	23.	1
2,4,6-Trichlorophenol	ND		ug/kg	110	36.	1
p-Chloro-m-cresol	ND		ug/kg	190	28.	1
2-Chlorophenol	ND		ug/kg	190	22.	1
2,4-Dichlorophenol	ND		ug/kg	170	30.	1
2,4-Dimethylphenol	ND		ug/kg	190	62.	1
2-Nitrophenol	ND		ug/kg	410	71.	1
4-Nitrophenol	ND		ug/kg	260	77.	1
2,4-Dinitrophenol	ND		ug/kg	910	88.	1
4,6-Dinitro-o-cresol	ND		ug/kg	490	91.	1
Pentachlorophenol	ND		ug/kg	150	42.	1
Phenol	ND		ug/kg	190	28.	1
2-Methylphenol	ND		ug/kg	190	29.	1
3-Methylphenol/4-Methylphenol	ND		ug/kg	270	30.	1

DRAFT

Project Name: 291 WALLABOUT STREET **Lab Number:** L2629120

Project Number: 0211139-000-003-10 **Report Date:** 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-07 Date Collected: 05/13/26 12:00

Client ID: EP-04_6_20260513 Date Received: 05/13/26

Sample Location: BROOKLYN, NEW YORK Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Semivolatile Organics by GC/MS - Westborough Lab						
2,4,5-Trichlorophenol	ND		ug/kg	190	36.	1
Benzoic Acid	ND		ug/kg	610	190	1
Benzyl Alcohol	ND		ug/kg	190	58.	1
Carbazole	ND		ug/kg	190	18.	1
1,4-Dioxane	ND		ug/kg	28	8.7	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
2-Fluorophenol	97		25-120
Phenol-d6	94		10-120
Nitrobenzene-d5	97		23-120
2-Fluorobiphenyl	108		30-120
2,4,6-Tribromophenol	118		10-136
4-Terphenyl-d14	98		18-120

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-07
Client ID: EP-04_6_20260513
Sample Location: BROOKLYN, NEW YORK

Date Collected: 05/13/26 12:00
Date Received: 05/13/26
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 168,1633A
Analytical Date: 05/29/26 07:06
Analyst: AC
Percent Solids: 87%

Extraction Method: EPA 1633
Extraction Date: 05/28/26 12:07
Cleanup Method: EPA 1633
Cleanup Date: 05/28/26

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Perfluorinated Alkyl Acids by EPA 1633 - Mansfield Lab						
Perfluorobutanoic Acid (PFBA)	ND		ng/g	0.799	0.536	1
Perfluoropentanoic Acid (PFPeA)	ND		ng/g	0.400	0.080	1
Perfluorobutanesulfonic Acid (PFBS)	ND		ng/g	0.200	0.050	1
1H,1H,2H,2H-Perfluorohexanesulfonic Acid (4:2FTS)	ND		ng/g	0.799	0.154	1
Perfluorohexanoic Acid (PFHxA)	ND		ng/g	0.200	0.164	1
Perfluoropentanesulfonic Acid (PFPeS)	ND		ng/g	0.200	0.028	1
Perfluoroheptanoic Acid (PFHpA)	ND		ng/g	0.200	0.072	1
Perfluorohexanesulfonic Acid (PFHxS)	0.050	JF	ng/g	0.200	0.050	1
Perfluorooctanoic Acid (PFOA)	0.10	J	ng/g	0.200	0.044	1
1H,1H,2H,2H-Perfluorooctanesulfonic Acid (6:2FTS)	ND		ng/g	0.799	0.480	1
Perfluoroheptanesulfonic Acid (PFHpS)	ND		ng/g	0.200	0.034	1
Perfluorononanoic Acid (PFNA)	ND		ng/g	0.200	0.032	1
Perfluorooctanesulfonic Acid (PFOS)	ND		ng/g	0.200	0.104	1
Perfluorodecanoic Acid (PFDA)	ND		ng/g	0.200	0.050	1
1H,1H,2H,2H-Perfluorodecanesulfonic Acid (8:2FTS)	ND		ng/g	0.799	0.236	1
Perfluorononanesulfonic Acid (PFNS)	ND		ng/g	0.200	0.094	1
N-Methyl Perfluorooctanesulfonamidoacetic Acid (NMeFOSAA)	ND		ng/g	0.200	0.096	1
Perfluoroundecanoic Acid (PFUnA)	ND		ng/g	0.200	0.088	1
Perfluorodecanesulfonic Acid (PFDS)	ND		ng/g	0.200	0.094	1
Perfluorooctanesulfonamide (PFOSA)	ND		ng/g	0.200	0.114	1
N-Ethyl Perfluorooctanesulfonamidoacetic Acid (NEtFOSAA)	ND		ng/g	0.200	0.078	1
Perfluorododecanoic Acid (PFDoA)	ND		ng/g	0.200	0.100	1
Perfluorotridecanoic Acid (PFTrDA)	ND		ng/g	0.200	0.092	1
Perfluorotetradecanoic Acid (PFTeDA)	ND		ng/g	0.200	0.146	1
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	ND		ng/g	0.799	0.160	1
4,8-Dioxa-3h-Perfluorononanoic Acid (ADONA)	ND		ng/g	0.799	0.284	1

DRAFT

Project Name: 291 WALLABOUT STREET **Lab Number:** L2629120

Project Number: 0211139-000-003-10 **Report Date:** 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-07 Date Collected: 05/13/26 12:00

Client ID: EP-04_6_20260513 Date Received: 05/13/26

Sample Location: BROOKLYN, NEW YORK Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Perfluorinated Alkyl Acids by EPA 1633 - Mansfield Lab						
Perfluorododecanesulfonic Acid (PFDoS)	ND		ng/g	0.200	0.094	1
9-Chlorohexadecafluoro-3-Oxanone-1-Sulfonic Acid (9Cl-PF3ONS)	ND		ng/g	0.799	0.156	1
11-Chloroeicosafluoro-3-Oxaundecane-1-Sulfonic Acid (11Cl-PF3OUdS)	ND		ng/g	0.799	0.396	1
N-Methyl Perfluorooctane Sulfonamide (NMeFOSA)	ND		ng/g	0.200	0.060	1
N-Ethyl Perfluorooctane Sulfonamide (NEtFOSA)	ND		ng/g	0.200	0.066	1
N-Methyl Perfluorooctanesulfonamido Ethanol (NMeFOSE)	ND		ng/g	2.00	0.250	1
N-Ethyl Perfluorooctanesulfonamido Ethanol (NEtFOSE)	ND		ng/g	2.00	0.242	1
Perfluoro-3-Methoxypropanoic Acid (PFMPA)	ND		ng/g	0.400	0.036	1
Perfluoro-4-Methoxybutanoic Acid (PFMBA)	ND		ng/g	0.400	0.052	1
Perfluoro(2-Ethoxyethane)Sulfonic Acid (PFEESA)	ND		ng/g	0.400	0.048	1
Nonafluoro-3,6-Dioxaheptanoic Acid (NFDHA)	ND		ng/g	0.400	0.120	1
3-Perfluoropropyl Propanoic Acid (3:3FTCA)	ND		ng/g	0.999	0.346	1
2H,2H,3H,3H-Perfluorooctanoic Acid (5:3FTCA)	ND		ng/g	5.00	1.40	1
3-Perfluoroheptyl Propanoic Acid (7:3FTCA)	ND		ng/g	5.00	1.95	1

DRAFT

Project Name: 291 WALLABOUT STREET **Lab Number:** L2629120

Project Number: 0211139-000-003-10 **Report Date:** 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-07 Date Collected: 05/13/26 12:00

Client ID: EP-04_6_20260513 Date Received: 05/13/26

Sample Location: BROOKLYN, NEW YORK Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor

Perfluorinated Alkyl Acids by EPA 1633 - Mansfield Lab

Surrogate	% Recovery	Qualifier	Acceptance Criteria
Perfluoro-n-[13C4]Butanoic Acid (13C4-PFBA)	77		8-130
Perfluoro-n-[13C5]Pentanoic Acid (13C5-PFPeA)	92		35-130
Perfluoro-1-[2,3,4-13C3]Butanesulfonic Acid (13C3-PFBS)	92		40-135
1H,1H,2H,2H-Perfluoro-1-[1,2-13C2]Hexanesulfonic Acid (13C2-4:2FTS)	92		40-165
Perfluoro-n-[1,2,3,4,6-13C5]Hexanoic Acid (13C5-PFHxA)	93		40-130
Perfluoro-n-[1,2,3,4-13C4]Heptanoic Acid (13C4-PFHpA)	97		40-130
Perfluoro-1-[1,2,3-13C3]Hexanesulfonic Acid (13C3-PFHxS)	93		40-130
Perfluoro-n-[13C8]Octanoic Acid (13C8-PFOA)	89		40-130
1H,1H,2H,2H-Perfluoro-1-[1,2-13C2]Octanesulfonic Acid (13C2-6:2FTS)	85		40-215
Perfluoro-n-[13C9]Nonanoic Acid (13C9-PFNA)	93		40-130
Perfluoro-1-[13C8]Octanesulfonic Acid (13C8-PFOS)	77		40-130
Perfluoro-n-[1,2,3,4,5,6-13C6]Decanoic Acid (13C6-PFDA)	74		40-130
1H,1H,2H,2H-Perfluoro-1-[1,2-13C2]Decanesulfonic Acid (13C2-8:2FTS)	79		40-275
N-Methyl-d3-perfluoro-1-octanesulfonamidoacetic Acid (D3-NMeFOSAA)	53		40-135
Perfluoro-n-[1,2,3,4,5,6,7-13C7]Undecanoic Acid (13C7-PFUnA)	61		40-130
Perfluoro-1-[13C8]Octanesulfonamide (13C8-PFOSA)	74		40-130
N-Ethyl-d5-perfluoro-1-octanesulfonamidoacetic Acid (D5-NEtFOSAA)	53		40-150
Perfluoro-n-[1,2-13C2]Dodecanoic Acid (13C2-PFDoA)	41		40-130
Perfluoro-n-[1,2-13C2]Tetradecanoic Acid (13C2-PFTeDA)	31		20-130
Tetrafluoro-2-heptafluoropropoxy-[13C3]-propanoic acid (13C3-HFPO-DA)	90		40-130
N-Methyl-d3-Perfluoro-1-Octanesulfonamide (D3-NMeFOSA)	45		10-130
N-Ethyl-d5-Perfluoro-1-Octanesulfonamide (D5-NEtFOSA)	41		10-130
N-Methyl-d7-Perfluorooctanesulfonamidoethanol (D7-NMeFOSE)	74		20-130
N-Ethyl-d9-Perfluorooctanesulfonamidoethanol (D9-NEtFOSE)	65		15-130

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-08
Client ID: EP-05_6_20260513
Sample Location: BROOKLYN, NEW YORK

Date Collected: 05/13/26 12:30
Date Received: 05/13/26
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8270E
Analytical Date: 05/20/26 19:37
Analyst: MRG
Percent Solids: 88%

Extraction Method: EPA 3546
Extraction Date: 05/15/26 00:21

DRAFT

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Semivolatile Organics by GC/MS - Westborough Lab						
Acenaphthene	ND		ug/kg	150	19.	1
1,2,4-Trichlorobenzene	ND		ug/kg	180	21.	1
Hexachlorobenzene	ND		ug/kg	110	21.	1
Bis(2-chloroethyl)ether	ND		ug/kg	170	25.	1
2-Chloronaphthalene	ND		ug/kg	180	18.	1
1,2-Dichlorobenzene	ND		ug/kg	180	33.	1
1,3-Dichlorobenzene	ND		ug/kg	180	32.	1
1,4-Dichlorobenzene	ND		ug/kg	180	32.	1
3,3'-Dichlorobenzidine	ND		ug/kg	180	49.	1
2,4-Dinitrotoluene	ND		ug/kg	180	37.	1
2,6-Dinitrotoluene	ND		ug/kg	180	32.	1
Fluoranthene	ND		ug/kg	110	21.	1
4-Chlorophenyl phenyl ether	ND		ug/kg	180	20.	1
4-Bromophenyl phenyl ether	ND		ug/kg	180	28.	1
Bis(2-chloroisopropyl)ether	ND		ug/kg	220	32.	1
Bis(2-chloroethoxy)methane	ND		ug/kg	200	18.	1
Hexachlorobutadiene	ND		ug/kg	180	27.	1
Hexachlorocyclopentadiene	ND		ug/kg	530	170	1
Hexachloroethane	ND		ug/kg	150	30.	1
Isophorone	ND		ug/kg	170	24.	1
Naphthalene	ND		ug/kg	180	22.	1
Nitrobenzene	ND		ug/kg	37	16.	1
NDPA/DPA	ND		ug/kg	150	21.	1
n-Nitrosodi-n-propylamine	ND		ug/kg	180	29.	1
Bis(2-ethylhexyl)phthalate	ND		ug/kg	180	64.	1
Butyl benzyl phthalate	ND		ug/kg	180	47.	1
Di-n-butylphthalate	ND		ug/kg	180	35.	1
Di-n-octylphthalate	ND		ug/kg	180	63.	1

Project Name: 291 WALLABOUT STREET **Lab Number:** L2629120

Project Number: 0211139-000-003-10 **Report Date:** 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-08 Date Collected: 05/13/26 12:30

Client ID: EP-05_6_20260513 Date Received: 05/13/26

Sample Location: BROOKLYN, NEW YORK Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Semivolatile Organics by GC/MS - Westborough Lab						
Diethyl phthalate	ND		ug/kg	180	17.	1
Dimethyl phthalate	ND		ug/kg	180	39.	1
Benzo(a)anthracene	ND		ug/kg	110	21.	1
Benzo(a)pyrene	ND		ug/kg	150	45.	1
Benzo(b)fluoranthene	ND		ug/kg	110	31.	1
Benzo(k)fluoranthene	ND		ug/kg	110	30.	1
Chrysene	ND		ug/kg	110	19.	1
Acenaphthylene	ND		ug/kg	150	29.	1
Anthracene	ND		ug/kg	110	36.	1
Benzo(ghi)perylene	ND		ug/kg	150	22.	1
Fluorene	ND		ug/kg	180	18.	1
Phenanthrene	ND		ug/kg	110	22.	1
Dibenzo(a,h)anthracene	ND		ug/kg	110	21.	1
Indeno(1,2,3-cd)pyrene	ND		ug/kg	150	26.	1
Pyrene	ND		ug/kg	110	18.	1
Biphenyl	ND		ug/kg	420	24.	1
4-Chloroaniline	ND		ug/kg	180	34.	1
2-Nitroaniline	ND		ug/kg	180	36.	1
3-Nitroaniline	ND		ug/kg	180	35.	1
4-Nitroaniline	ND		ug/kg	180	77.	1
Dibenzofuran	ND		ug/kg	180	18.	1
2-Methylnaphthalene	ND		ug/kg	220	22.	1
1,2,4,5-Tetrachlorobenzene	ND		ug/kg	180	19.	1
Acetophenone	ND		ug/kg	180	23.	1
2,4,6-Trichlorophenol	ND		ug/kg	110	35.	1
p-Chloro-m-cresol	ND		ug/kg	180	28.	1
2-Chlorophenol	ND		ug/kg	180	22.	1
2,4-Dichlorophenol	ND		ug/kg	170	30.	1
2,4-Dimethylphenol	ND		ug/kg	180	61.	1
2-Nitrophenol	ND		ug/kg	400	70.	1
4-Nitrophenol	ND		ug/kg	260	76.	1
2,4-Dinitrophenol	ND		ug/kg	890	86.	1
4,6-Dinitro-o-cresol	ND		ug/kg	480	89.	1
Pentachlorophenol	ND		ug/kg	150	41.	1
Phenol	ND		ug/kg	180	28.	1
2-Methylphenol	ND		ug/kg	180	29.	1
3-Methylphenol/4-Methylphenol	ND		ug/kg	270	29.	1

DRAFT

Project Name: 291 WALLABOUT STREET **Lab Number:** L2629120

Project Number: 0211139-000-003-10 **Report Date:** 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-08 Date Collected: 05/13/26 12:30

Client ID: EP-05_6_20260513 Date Received: 05/13/26

Sample Location: BROOKLYN, NEW YORK Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Semivolatile Organics by GC/MS - Westborough Lab						
2,4,5-Trichlorophenol	ND		ug/kg	180	36.	1
Benzoic Acid	ND		ug/kg	600	190	1
Benzyl Alcohol	ND		ug/kg	180	57.	1
Carbazole	ND		ug/kg	180	18.	1
1,4-Dioxane	ND		ug/kg	28	8.5	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
2-Fluorophenol	83		25-120
Phenol-d6	92		10-120
Nitrobenzene-d5	90		23-120
2-Fluorobiphenyl	101		30-120
2,4,6-Tribromophenol	98		10-136
4-Terphenyl-d14	95		18-120

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-08
Client ID: EP-05_6_20260513
Sample Location: BROOKLYN, NEW YORK

Date Collected: 05/13/26 12:30
Date Received: 05/13/26
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 168,1633A
Analytical Date: 05/29/26 07:33
Analyst: AC
Percent Solids: 88%

Extraction Method: EPA 1633
Extraction Date: 05/28/26 12:07
Cleanup Method: EPA 1633
Cleanup Date: 05/28/26

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Perfluorinated Alkyl Acids by EPA 1633 - Mansfield Lab						
Perfluorobutanoic Acid (PFBA)	ND		ng/g	0.805	0.540	1
Perfluoropentanoic Acid (PFPeA)	ND		ng/g	0.403	0.081	1
Perfluorobutanesulfonic Acid (PFBS)	ND		ng/g	0.201	0.050	1
1H,1H,2H,2H-Perfluorohexanesulfonic Acid (4:2FTS)	ND		ng/g	0.805	0.155	1
Perfluorohexanoic Acid (PFHxA)	ND		ng/g	0.201	0.165	1
Perfluoropentanesulfonic Acid (PFPeS)	ND		ng/g	0.201	0.028	1
Perfluoroheptanoic Acid (PFHpA)	ND		ng/g	0.201	0.073	1
Perfluorohexanesulfonic Acid (PFHxS)	ND		ng/g	0.201	0.050	1
Perfluorooctanoic Acid (PFOA)	ND		ng/g	0.201	0.044	1
1H,1H,2H,2H-Perfluorooctanesulfonic Acid (6:2FTS)	ND		ng/g	0.805	0.483	1
Perfluoroheptanesulfonic Acid (PFHpS)	ND		ng/g	0.201	0.034	1
Perfluorononanoic Acid (PFNA)	ND		ng/g	0.201	0.032	1
Perfluorooctanesulfonic Acid (PFOS)	ND		ng/g	0.201	0.105	1
Perfluorodecanoic Acid (PFDA)	ND		ng/g	0.201	0.050	1
1H,1H,2H,2H-Perfluorodecanesulfonic Acid (8:2FTS)	ND		ng/g	0.805	0.238	1
Perfluorononanesulfonic Acid (PFNS)	ND		ng/g	0.201	0.095	1
N-Methyl Perfluorooctanesulfonamidoacetic Acid (NMeFOSAA)	ND		ng/g	0.201	0.097	1
Perfluoroundecanoic Acid (PFUnA)	ND		ng/g	0.201	0.089	1
Perfluorodecanesulfonic Acid (PFDS)	ND		ng/g	0.201	0.095	1
Perfluorooctanesulfonamide (PFOSA)	ND		ng/g	0.201	0.115	1
N-Ethyl Perfluorooctanesulfonamidoacetic Acid (NEtFOSAA)	ND		ng/g	0.201	0.079	1
Perfluorododecanoic Acid (PFDoA)	ND		ng/g	0.201	0.101	1
Perfluorotridecanoic Acid (PFTrDA)	ND		ng/g	0.201	0.093	1
Perfluorotetradecanoic Acid (PFTeDA)	ND		ng/g	0.201	0.147	1
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	ND		ng/g	0.805	0.161	1
4,8-Dioxa-3h-Perfluorononanoic Acid (ADONA)	ND		ng/g	0.805	0.286	1

DRAFT

Project Name: 291 WALLABOUT STREET **Lab Number:** L2629120

Project Number: 0211139-000-003-10 **Report Date:** 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-08 Date Collected: 05/13/26 12:30

Client ID: EP-05_6_20260513 Date Received: 05/13/26

Sample Location: BROOKLYN, NEW YORK Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Perfluorinated Alkyl Acids by EPA 1633 - Mansfield Lab						
Perfluorododecanesulfonic Acid (PFDoS)	ND		ng/g	0.201	0.095	1
9-Chlorohexadecafluoro-3-Oxanone-1-Sulfonic Acid (9Cl-PF3ONS)	ND		ng/g	0.805	0.157	1
11-Chloroeicosafluoro-3-Oxaundecane-1-Sulfonic Acid (11Cl-PF3OUdS)	ND		ng/g	0.805	0.399	1
N-Methyl Perfluorooctane Sulfonamide (NMeFOSA)	ND		ng/g	0.201	0.060	1
N-Ethyl Perfluorooctane Sulfonamide (NEtFOSA)	ND		ng/g	0.201	0.066	1
N-Methyl Perfluorooctanesulfonamido Ethanol (NMeFOSE)	ND		ng/g	2.01	0.252	1
N-Ethyl Perfluorooctanesulfonamido Ethanol (NEtFOSE)	ND		ng/g	2.01	0.244	1
Perfluoro-3-Methoxypropanoic Acid (PFMPA)	ND		ng/g	0.403	0.036	1
Perfluoro-4-Methoxybutanoic Acid (PFMBA)	ND		ng/g	0.403	0.052	1
Perfluoro(2-Ethoxyethane)Sulfonic Acid (PFEESA)	ND		ng/g	0.403	0.048	1
Nonafluoro-3,6-Dioxaheptanoic Acid (NFDHA)	ND		ng/g	0.403	0.121	1
3-Perfluoropropyl Propanoic Acid (3:3FTCA)	ND		ng/g	1.01	0.348	1
2H,2H,3H,3H-Perfluorooctanoic Acid (5:3FTCA)	ND		ng/g	5.03	1.41	1
3-Perfluoroheptyl Propanoic Acid (7:3FTCA)	ND		ng/g	5.03	1.96	1

DRAFT

Project Name: 291 WALLABOUT STREET **Lab Number:** L2629120

Project Number: 0211139-000-003-10 **Report Date:** 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-08 Date Collected: 05/13/26 12:30

Client ID: EP-05_6_20260513 Date Received: 05/13/26

Sample Location: BROOKLYN, NEW YORK Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor

Perfluorinated Alkyl Acids by EPA 1633 - Mansfield Lab

Surrogate	% Recovery	Qualifier	Acceptance Criteria
Perfluoro-n-[13C4]Butanoic Acid (13C4-PFBA)	77		8-130
Perfluoro-n-[13C5]Pentanoic Acid (13C5-PFPeA)	82		35-130
Perfluoro-1-[2,3,4-13C3]Butanesulfonic Acid (13C3-PFBS)	101		40-135
1H,1H,2H,2H-Perfluoro-1-[1,2-13C2]Hexanesulfonic Acid (13C2-4:2FTS)	87		40-165
Perfluoro-n-[1,2,3,4,6-13C5]Hexanoic Acid (13C5-PFHxA)	81		40-130
Perfluoro-n-[1,2,3,4-13C4]Heptanoic Acid (13C4-PFHpA)	88		40-130
Perfluoro-1-[1,2,3-13C3]Hexanesulfonic Acid (13C3-PFHxS)	104		40-130
Perfluoro-n-[13C8]Octanoic Acid (13C8-PFOA)	84		40-130
1H,1H,2H,2H-Perfluoro-1-[1,2-13C2]Octanesulfonic Acid (13C2-6:2FTS)	94		40-215
Perfluoro-n-[13C9]Nonanoic Acid (13C9-PFNA)	90		40-130
Perfluoro-1-[13C8]Octanesulfonic Acid (13C8-PFOS)	74		40-130
Perfluoro-n-[1,2,3,4,5,6-13C6]Decanoic Acid (13C6-PFDA)	86		40-130
1H,1H,2H,2H-Perfluoro-1-[1,2-13C2]Decanesulfonic Acid (13C2-8:2FTS)	90		40-275
N-Methyl-d3-perfluoro-1-octanesulfonamidoacetic Acid (D3-NMeFOSAA)	57		40-135
Perfluoro-n-[1,2,3,4,5,6,7-13C7]Undecanoic Acid (13C7-PFUnA)	93		40-130
Perfluoro-1-[13C8]Octanesulfonamide (13C8-PFOSA)	76		40-130
N-Ethyl-d5-perfluoro-1-octanesulfonamidoacetic Acid (D5-NEtFOSAA)	68		40-150
Perfluoro-n-[1,2-13C2]Dodecanoic Acid (13C2-PFDoA)	82		40-130
Perfluoro-n-[1,2-13C2]Tetradecanoic Acid (13C2-PFTeDA)	60		20-130
Tetrafluoro-2-heptafluoropropoxy-[13C3]-propanoic acid (13C3-HFPO-DA)	81		40-130
N-Methyl-d3-Perfluoro-1-Octanesulfonamide (D3-NMeFOSA)	41		10-130
N-Ethyl-d5-Perfluoro-1-Octanesulfonamide (D5-NEtFOSA)	40		10-130
N-Methyl-d7-Perfluorooctanesulfonamidoethanol (D7-NMeFOSE)	87		20-130
N-Ethyl-d9-Perfluorooctanesulfonamidoethanol (D9-NEtFOSE)	77		15-130

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-09
Client ID: EP-06_6_20260513
Sample Location: BROOKLYN, NEW YORK
Date Collected: 05/13/26 14:00
Date Received: 05/13/26
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8270E
Analytical Date: 05/20/26 19:58
Analyst: MRG
Percent Solids: 88%
Extraction Method: EPA 3546
Extraction Date: 05/15/26 00:21

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Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Semivolatile Organics by GC/MS - Westborough Lab						
Acenaphthene	ND		ug/kg	150	20.	1
1,2,4-Trichlorobenzene	ND		ug/kg	190	22.	1
Hexachlorobenzene	ND		ug/kg	110	21.	1
Bis(2-chloroethyl)ether	ND		ug/kg	170	26.	1
2-Chloronaphthalene	ND		ug/kg	190	19.	1
1,2-Dichlorobenzene	ND		ug/kg	190	34.	1
1,3-Dichlorobenzene	ND		ug/kg	190	32.	1
1,4-Dichlorobenzene	ND		ug/kg	190	33.	1
3,3'-Dichlorobenzidine	ND		ug/kg	190	50.	1
2,4-Dinitrotoluene	ND		ug/kg	190	38.	1
2,6-Dinitrotoluene	ND		ug/kg	190	32.	1
Fluoranthene	ND		ug/kg	110	22.	1
4-Chlorophenyl phenyl ether	ND		ug/kg	190	20.	1
4-Bromophenyl phenyl ether	ND		ug/kg	190	29.	1
Bis(2-chloroisopropyl)ether	ND		ug/kg	230	32.	1
Bis(2-chloroethoxy)methane	ND		ug/kg	200	19.	1
Hexachlorobutadiene	ND		ug/kg	190	28.	1
Hexachlorocyclopentadiene	ND		ug/kg	540	170	1
Hexachloroethane	ND		ug/kg	150	31.	1
Isophorone	ND		ug/kg	170	24.	1
Naphthalene	ND		ug/kg	190	23.	1
Nitrobenzene	ND		ug/kg	38	17.	1
NDPA/DPA	ND		ug/kg	150	22.	1
n-Nitrosodi-n-propylamine	ND		ug/kg	190	29.	1
Bis(2-ethylhexyl)phthalate	ND		ug/kg	190	65.	1
Butyl benzyl phthalate	ND		ug/kg	190	48.	1
Di-n-butylphthalate	ND		ug/kg	190	36.	1
Di-n-octylphthalate	ND		ug/kg	190	64.	1

Project Name: 291 WALLABOUT STREET **Lab Number:** L2629120

Project Number: 0211139-000-003-10 **Report Date:** 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-09 Date Collected: 05/13/26 14:00

Client ID: EP-06_6_20260513 Date Received: 05/13/26

Sample Location: BROOKLYN, NEW YORK Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Semivolatile Organics by GC/MS - Westborough Lab						
Diethyl phthalate	ND		ug/kg	190	18.	1
Dimethyl phthalate	ND		ug/kg	190	40.	1
Benzo(a)anthracene	ND		ug/kg	110	21.	1
Benzo(a)pyrene	ND		ug/kg	150	46.	1
Benzo(b)fluoranthene	ND		ug/kg	110	32.	1
Benzo(k)fluoranthene	ND		ug/kg	110	30.	1
Chrysene	ND		ug/kg	110	20.	1
Acenaphthylene	ND		ug/kg	150	29.	1
Anthracene	ND		ug/kg	110	37.	1
Benzo(ghi)perylene	ND		ug/kg	150	22.	1
Fluorene	ND		ug/kg	190	18.	1
Phenanthrene	ND		ug/kg	110	23.	1
Dibenzo(a,h)anthracene	ND		ug/kg	110	22.	1
Indeno(1,2,3-cd)pyrene	ND		ug/kg	150	26.	1
Pyrene	ND		ug/kg	110	19.	1
Biphenyl	ND		ug/kg	430	25.	1
4-Chloroaniline	ND		ug/kg	190	34.	1
2-Nitroaniline	ND		ug/kg	190	36.	1
3-Nitroaniline	ND		ug/kg	190	36.	1
4-Nitroaniline	ND		ug/kg	190	78.	1
Dibenzofuran	ND		ug/kg	190	18.	1
2-Methylnaphthalene	ND		ug/kg	230	23.	1
1,2,4,5-Tetrachlorobenzene	ND		ug/kg	190	20.	1
Acetophenone	ND		ug/kg	190	23.	1
2,4,6-Trichlorophenol	ND		ug/kg	110	36.	1
p-Chloro-m-cresol	ND		ug/kg	190	28.	1
2-Chlorophenol	ND		ug/kg	190	22.	1
2,4-Dichlorophenol	ND		ug/kg	170	30.	1
2,4-Dimethylphenol	ND		ug/kg	190	62.	1
2-Nitrophenol	ND		ug/kg	410	71.	1
4-Nitrophenol	ND		ug/kg	260	77.	1
2,4-Dinitrophenol	ND		ug/kg	910	88.	1
4,6-Dinitro-o-cresol	ND		ug/kg	490	91.	1
Pentachlorophenol	ND		ug/kg	150	42.	1
Phenol	ND		ug/kg	190	28.	1
2-Methylphenol	ND		ug/kg	190	29.	1
3-Methylphenol/4-Methylphenol	ND		ug/kg	270	30.	1

DRAFT

Project Name: 291 WALLABOUT STREET
Lab Number: L2629120
Project Number: 0211139-000-003-10
Report Date: 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-09
Client ID: EP-06_6_20260513
Sample Location: BROOKLYN, NEW YORK
Date Collected: 05/13/26 14:00
Date Received: 05/13/26
Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Semivolatile Organics by GC/MS - Westborough Lab						
2,4,5-Trichlorophenol	ND		ug/kg	190	36.	1
Benzoic Acid	ND		ug/kg	610	190	1
Benzyl Alcohol	ND		ug/kg	190	58.	1
Carbazole	ND		ug/kg	190	18.	1
1,4-Dioxane	ND		ug/kg	28	8.7	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
2-Fluorophenol	84		25-120
Phenol-d6	94		10-120
Nitrobenzene-d5	89		23-120
2-Fluorobiphenyl	97		30-120
2,4,6-Tribromophenol	98		10-136
4-Terphenyl-d14	90		18-120

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-09
Client ID: EP-06_6_20260513
Sample Location: BROOKLYN, NEW YORK
Date Collected: 05/13/26 14:00
Date Received: 05/13/26
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 168,1633A
Analytical Date: 05/29/26 07:42
Analyst: AC
Percent Solids: 88%

Extraction Method: EPA 1633
Extraction Date: 05/28/26 12:07
Cleanup Method: EPA 1633
Cleanup Date: 05/28/26

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Perfluorinated Alkyl Acids by EPA 1633 - Mansfield Lab						
Perfluorobutanoic Acid (PFBA)	ND		ng/g	0.802	0.537	1
Perfluoropentanoic Acid (PFPeA)	ND		ng/g	0.401	0.080	1
Perfluorobutanesulfonic Acid (PFBS)	ND		ng/g	0.200	0.050	1
1H,1H,2H,2H-Perfluorohexanesulfonic Acid (4:2FTS)	ND		ng/g	0.802	0.154	1
Perfluorohexanoic Acid (PFHxA)	ND		ng/g	0.200	0.164	1
Perfluoropentanesulfonic Acid (PFPeS)	ND		ng/g	0.200	0.028	1
Perfluoroheptanoic Acid (PFHpA)	ND		ng/g	0.200	0.072	1
Perfluorohexanesulfonic Acid (PFHxS)	ND		ng/g	0.200	0.050	1
Perfluorooctanoic Acid (PFOA)	ND		ng/g	0.200	0.044	1
1H,1H,2H,2H-Perfluorooctanesulfonic Acid (6:2FTS)	ND		ng/g	0.802	0.481	1
Perfluoroheptanesulfonic Acid (PFHpS)	ND		ng/g	0.200	0.034	1
Perfluorononanoic Acid (PFNA)	ND		ng/g	0.200	0.032	1
Perfluorooctanesulfonic Acid (PFOS)	ND		ng/g	0.200	0.104	1
Perfluorodecanoic Acid (PFDA)	ND		ng/g	0.200	0.050	1
1H,1H,2H,2H-Perfluorodecanesulfonic Acid (8:2FTS)	ND		ng/g	0.802	0.236	1
Perfluorononanesulfonic Acid (PFNS)	ND		ng/g	0.200	0.094	1
N-Methyl Perfluorooctanesulfonamidoacetic Acid (NMeFOSAA)	ND		ng/g	0.200	0.096	1
Perfluoroundecanoic Acid (PFUnA)	ND		ng/g	0.200	0.088	1
Perfluorodecanesulfonic Acid (PFDS)	ND		ng/g	0.200	0.094	1
Perfluorooctanesulfonamide (PFOSA)	ND		ng/g	0.200	0.114	1
N-Ethyl Perfluorooctanesulfonamidoacetic Acid (NEtFOSAA)	ND		ng/g	0.200	0.078	1
Perfluorododecanoic Acid (PFDoA)	ND		ng/g	0.200	0.100	1
Perfluorotridecanoic Acid (PFTrDA)	ND		ng/g	0.200	0.092	1
Perfluorotetradecanoic Acid (PFTeDA)	ND		ng/g	0.200	0.146	1
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	ND		ng/g	0.802	0.160	1
4,8-Dioxa-3h-Perfluorononanoic Acid (ADONA)	ND		ng/g	0.802	0.285	1

DRAFT

Project Name: 291 WALLABOUT STREET **Lab Number:** L2629120

Project Number: 0211139-000-003-10 **Report Date:** 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-09 Date Collected: 05/13/26 14:00

Client ID: EP-06_6_20260513 Date Received: 05/13/26

Sample Location: BROOKLYN, NEW YORK Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Perfluorinated Alkyl Acids by EPA 1633 - Mansfield Lab						
Perfluorododecanesulfonic Acid (PFDoS)	ND		ng/g	0.200	0.094	1
9-Chlorohexadecafluoro-3-Oxanone-1-Sulfonic Acid (9Cl-PF3ONS)	ND		ng/g	0.802	0.156	1
11-Chloroeicosafluoro-3-Oxaundecane-1-Sulfonic Acid (11Cl-PF3OUdS)	ND		ng/g	0.802	0.397	1
N-Methyl Perfluorooctane Sulfonamide (NMeFOSA)	ND		ng/g	0.200	0.060	1
N-Ethyl Perfluorooctane Sulfonamide (NEtFOSA)	ND		ng/g	0.200	0.066	1
N-Methyl Perfluorooctanesulfonamido Ethanol (NMeFOSE)	ND		ng/g	2.00	0.251	1
N-Ethyl Perfluorooctanesulfonamido Ethanol (NEtFOSE)	ND		ng/g	2.00	0.243	1
Perfluoro-3-Methoxypropanoic Acid (PFMPA)	ND		ng/g	0.401	0.036	1
Perfluoro-4-Methoxybutanoic Acid (PFMBA)	ND		ng/g	0.401	0.052	1
Perfluoro(2-Ethoxyethane)Sulfonic Acid (PFEESA)	ND		ng/g	0.401	0.048	1
Nonafluoro-3,6-Dioxaheptanoic Acid (NFDHA)	ND		ng/g	0.401	0.120	1
3-Perfluoropropyl Propanoic Acid (3:3FTCA)	ND		ng/g	1.00	0.347	1
2H,2H,3H,3H-Perfluorooctanoic Acid (5:3FTCA)	ND		ng/g	5.01	1.41	1
3-Perfluoroheptyl Propanoic Acid (7:3FTCA)	ND		ng/g	5.01	1.95	1

DRAFT

Project Name: 291 WALLABOUT STREET **Lab Number:** L2629120

Project Number: 0211139-000-003-10 **Report Date:** 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-09 Date Collected: 05/13/26 14:00

Client ID: EP-06_6_20260513 Date Received: 05/13/26

Sample Location: BROOKLYN, NEW YORK Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor

Perfluorinated Alkyl Acids by EPA 1633 - Mansfield Lab

Surrogate	% Recovery	Qualifier	Acceptance Criteria
Perfluoro-n-[13C4]Butanoic Acid (13C4-PFBA)	77		8-130
Perfluoro-n-[13C5]Pentanoic Acid (13C5-PFPeA)	81		35-130
Perfluoro-1-[2,3,4-13C3]Butanesulfonic Acid (13C3-PFBS)	89		40-135
1H,1H,2H,2H-Perfluoro-1-[1,2-13C2]Hexanesulfonic Acid (13C2-4:2FTS)	79		40-165
Perfluoro-n-[1,2,3,4,6-13C5]Hexanoic Acid (13C5-PFHxA)	77		40-130
Perfluoro-n-[1,2,3,4-13C4]Heptanoic Acid (13C4-PFHpA)	91		40-130
Perfluoro-1-[1,2,3-13C3]Hexanesulfonic Acid (13C3-PFHxS)	96		40-130
Perfluoro-n-[13C8]Octanoic Acid (13C8-PFOA)	82		40-130
1H,1H,2H,2H-Perfluoro-1-[1,2-13C2]Octanesulfonic Acid (13C2-6:2FTS)	88		40-215
Perfluoro-n-[13C9]Nonanoic Acid (13C9-PFNA)	94		40-130
Perfluoro-1-[13C8]Octanesulfonic Acid (13C8-PFOS)	73		40-130
Perfluoro-n-[1,2,3,4,5,6-13C6]Decanoic Acid (13C6-PFDA)	91		40-130
1H,1H,2H,2H-Perfluoro-1-[1,2-13C2]Decanesulfonic Acid (13C2-8:2FTS)	74		40-275
N-Methyl-d3-perfluoro-1-octanesulfonamidoacetic Acid (D3-NMeFOSAA)	54		40-135
Perfluoro-n-[1,2,3,4,5,6,7-13C7]Undecanoic Acid (13C7-PFUnA)	91		40-130
Perfluoro-1-[13C8]Octanesulfonamide (13C8-PFOSA)	64		40-130
N-Ethyl-d5-perfluoro-1-octanesulfonamidoacetic Acid (D5-NEtFOSAA)	56		40-150
Perfluoro-n-[1,2-13C2]Dodecanoic Acid (13C2-PFDoA)	72		40-130
Perfluoro-n-[1,2-13C2]Tetradecanoic Acid (13C2-PFTeDA)	56		20-130
Tetrafluoro-2-heptafluoropropoxy-[13C3]-propanoic acid (13C3-HFPO-DA)	80		40-130
N-Methyl-d3-Perfluoro-1-Octanesulfonamide (D3-NMeFOSA)	30		10-130
N-Ethyl-d5-Perfluoro-1-Octanesulfonamide (D5-NEtFOSA)	31		10-130
N-Methyl-d7-Perfluorooctanesulfonamidoethanol (D7-NMeFOSE)	69		20-130
N-Ethyl-d9-Perfluorooctanesulfonamidoethanol (D9-NEtFOSE)	61		15-130

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8270E
Analytical Date: 05/15/26 23:55
Analyst: RP

Extraction Method: EPA 3546
Extraction Date: 05/15/26 00:21

Parameter	Result	Qualifier	Units	RL	MDL
Semivolatile Organics by GC/MS - Westborough Lab for sample(s): 03-09 Batch: WG2213712-1					
Acenaphthene	ND		ug/kg	130	17.
1,2,4-Trichlorobenzene	ND		ug/kg	160	19.
Hexachlorobenzene	ND		ug/kg	99	18.
Bis(2-chloroethyl)ether	ND		ug/kg	150	22.
2-Chloronaphthalene	ND		ug/kg	160	16.
1,2-Dichlorobenzene	ND		ug/kg	160	30.
1,3-Dichlorobenzene	ND		ug/kg	160	28.
1,4-Dichlorobenzene	ND		ug/kg	160	29.
3,3'-Dichlorobenzidine	ND		ug/kg	160	44.
2,4-Dinitrotoluene	ND		ug/kg	160	33.
2,6-Dinitrotoluene	ND		ug/kg	160	28.
Fluoranthene	ND		ug/kg	99	19.
4-Chlorophenyl phenyl ether	ND		ug/kg	160	18.
4-Bromophenyl phenyl ether	ND		ug/kg	160	25.
Bis(2-chloroisopropyl)ether	ND		ug/kg	200	28.
Bis(2-chloroethoxy)methane	ND		ug/kg	180	16.
Hexachlorobutadiene	ND		ug/kg	160	24.
Hexachlorocyclopentadiene	ND		ug/kg	470	150
Hexachloroethane	ND		ug/kg	130	27.
Isophorone	ND		ug/kg	150	21.
Naphthalene	ND		ug/kg	160	20.
Nitrobenzene	ND		ug/kg	33	14.
NDPA/DPA	ND		ug/kg	130	19.
n-Nitrosodi-n-propylamine	ND		ug/kg	160	25.

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8270E
Analytical Date: 05/15/26 23:55
Analyst: RP

Extraction Method: EPA 3546
Extraction Date: 05/15/26 00:21

Parameter	Result	Qualifier	Units	RL	MDL
Semivolatile Organics by GC/MS - Westborough Lab for sample(s): 03-09 Batch: WG2213712-1					
Bis(2-ethylhexyl)phthalate	ND		ug/kg	160	57.
Butyl benzyl phthalate	ND		ug/kg	160	42.
Di-n-butylphthalate	ND		ug/kg	160	31.
Di-n-octylphthalate	ND		ug/kg	160	56.
Diethyl phthalate	ND		ug/kg	160	15.
Dimethyl phthalate	ND		ug/kg	160	35.
Benzo(a)anthracene	ND		ug/kg	99	18.
Benzo(a)pyrene	ND		ug/kg	130	40.
Benzo(b)fluoranthene	ND		ug/kg	99	28.
Benzo(k)fluoranthene	ND		ug/kg	99	26.
Chrysene	ND		ug/kg	99	17.
Acenaphthylene	ND		ug/kg	130	25.
Anthracene	ND		ug/kg	99	32.
Benzo(ghi)perylene	ND		ug/kg	130	19.
Fluorene	ND		ug/kg	160	16.
Phenanthrene	ND		ug/kg	99	20.
Dibenzo(a,h)anthracene	ND		ug/kg	99	19.
Indeno(1,2,3-cd)pyrene	ND		ug/kg	130	23.
Pyrene	ND		ug/kg	99	16.
Biphenyl	ND		ug/kg	380	21.
4-Chloroaniline	ND		ug/kg	160	30.
2-Nitroaniline	ND		ug/kg	160	32.
3-Nitroaniline	ND		ug/kg	160	31.
4-Nitroaniline	ND		ug/kg	160	68.

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8270E
Analytical Date: 05/15/26 23:55
Analyst: RP

Extraction Method: EPA 3546
Extraction Date: 05/15/26 00:21

Parameter	Result	Qualifier	Units	RL	MDL
Semivolatile Organics by GC/MS - Westborough Lab for sample(s): 03-09 Batch: WG2213712-1					
Dibenzofuran	ND		ug/kg	160	16.
2-Methylnaphthalene	ND		ug/kg	200	20.
1,2,4,5-Tetrachlorobenzene	ND		ug/kg	160	17.
Acetophenone	ND		ug/kg	160	20.
2,4,6-Trichlorophenol	ND		ug/kg	99	31.
p-Chloro-m-cresol	ND		ug/kg	160	25.
2-Chlorophenol	ND		ug/kg	160	20.
2,4-Dichlorophenol	ND		ug/kg	150	26.
2,4-Dimethylphenol	ND		ug/kg	160	54.
2-Nitrophenol	ND		ug/kg	360	62.
4-Nitrophenol	ND		ug/kg	230	67.
2,4-Dinitrophenol	ND		ug/kg	790	77.
4,6-Dinitro-o-cresol	ND		ug/kg	430	79.
Pentachlorophenol	ND		ug/kg	130	36.
Phenol	ND		ug/kg	160	25.
2-Methylphenol	ND		ug/kg	160	26.
3-Methylphenol/4-Methylphenol	ND		ug/kg	240	26.
2,4,5-Trichlorophenol	ND		ug/kg	160	32.
Benzoic Acid	ND		ug/kg	540	170
Benzyl Alcohol	ND		ug/kg	160	50.
Carbazole	ND		ug/kg	160	16.
1,4-Dioxane	ND		ug/kg	25	7.6

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8270E
Analytical Date: 05/15/26 23:55
Analyst: RP

Extraction Method: EPA 3546
Extraction Date: 05/15/26 00:21

Parameter	Result	Qualifier	Units	RL	MDL
Semivolatile Organics by GC/MS - Westborough Lab for sample(s): 03-09 Batch: WG2213712-1					

Surrogate	%Recovery	Qualifier	Acceptance Criteria
2-Fluorophenol	94		25-120
Phenol-d6	102		10-120
Nitrobenzene-d5	99		23-120
2-Fluorobiphenyl	102		30-120
2,4,6-Tribromophenol	80		10-136
4-Terphenyl-d14	78		18-120

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8270E-SIM
Analytical Date: 05/20/26 07:49
Analyst: DMC

Extraction Method: EPA 3510C
Extraction Date: 05/15/26 14:10

Parameter	Result	Qualifier	Units	RL	MDL
1,4 Dioxane by 8270E-SIM - Mansfield Lab for sample(s): 02 Batch: WG2214180-1					
1,4-Dioxane	136.	J	ng/l	300	90.8

Surrogate	%Recovery	Qualifier	Acceptance Criteria
1,4-Dioxane-d8	26		15-110

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8270E
Analytical Date: 05/21/26 01:05
Analyst: JG

Extraction Method: EPA 3510C
Extraction Date: 05/19/26 22:36

DRAFT

Parameter	Result	Qualifier	Units	RL	MDL
Semivolatile Organics by GC/MS - Westborough Lab for sample(s): 02 Batch: WG2215862-1					
Acenaphthene	ND		ug/l	2.0	0.40
1,2,4-Trichlorobenzene	ND		ug/l	5.0	0.98
Hexachlorobenzene	ND		ug/l	2.0	0.45
Bis(2-chloroethyl)ether	ND		ug/l	2.0	0.39
2-Chloronaphthalene	ND		ug/l	2.0	0.35
1,2-Dichlorobenzene	ND		ug/l	2.0	0.33
1,3-Dichlorobenzene	ND		ug/l	2.0	0.32
1,4-Dichlorobenzene	ND		ug/l	2.0	0.39
3,3'-Dichlorobenzidine	ND		ug/l	5.0	1.8
2,4-Dinitrotoluene	ND		ug/l	5.0	0.54
2,6-Dinitrotoluene	ND		ug/l	5.0	0.84
Fluoranthene	ND		ug/l	2.0	0.41
4-Chlorophenyl phenyl ether	ND		ug/l	2.0	0.39
4-Bromophenyl phenyl ether	ND		ug/l	2.0	0.24
Bis(2-chloroisopropyl)ether	ND		ug/l	2.0	0.40
Bis(2-chloroethoxy)methane	ND		ug/l	5.0	0.84
Hexachlorobutadiene	ND		ug/l	2.0	0.36
Hexachlorocyclopentadiene	ND		ug/l	20	1.2
Hexachloroethane	ND		ug/l	2.0	0.20
Isophorone	ND		ug/l	5.0	0.86
Naphthalene	ND		ug/l	2.0	0.54
Nitrobenzene	ND		ug/l	2.0	0.20
NDPA/DPA	ND		ug/l	2.0	0.92
n-Nitrosodi-n-propylamine	ND		ug/l	5.0	0.91

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8270E
Analytical Date: 05/21/26 01:05
Analyst: JG

Extraction Method: EPA 3510C
Extraction Date: 05/19/26 22:36

Parameter	Result	Qualifier	Units	RL	MDL
Semivolatile Organics by GC/MS - Westborough Lab for sample(s): 02 Batch: WG2215862-1					
Bis(2-ethylhexyl)phthalate	ND		ug/l	3.0	1.4
Butyl benzyl phthalate	ND		ug/l	5.0	2.6
Di-n-butylphthalate	ND		ug/l	5.0	0.96
Di-n-octylphthalate	ND		ug/l	5.0	2.3
Diethyl phthalate	ND		ug/l	5.0	0.76
Dimethyl phthalate	ND		ug/l	5.0	0.92
Benzo(a)anthracene	ND		ug/l	2.0	0.32
Benzo(a)pyrene	ND		ug/l	2.0	0.37
Benzo(b)fluoranthene	ND		ug/l	2.0	0.53
Benzo(k)fluoranthene	ND		ug/l	2.0	0.62
Chrysene	ND		ug/l	2.0	0.22
Acenaphthylene	ND		ug/l	2.0	0.32
Anthracene	ND		ug/l	2.0	0.47
Benzo(ghi)perylene	ND		ug/l	2.0	0.37
Fluorene	ND		ug/l	2.0	0.44
Phenanthrene	ND		ug/l	2.0	0.42
Dibenzo(a,h)anthracene	ND		ug/l	2.0	0.29
Indeno(1,2,3-cd)pyrene	ND		ug/l	2.0	0.48
Pyrene	ND		ug/l	2.0	0.41
Biphenyl	ND		ug/l	2.0	0.20
4-Chloroaniline	ND		ug/l	5.0	0.47
2-Nitroaniline	ND		ug/l	5.0	1.0
3-Nitroaniline	ND		ug/l	5.0	1.2
4-Nitroaniline	ND		ug/l	5.0	1.4

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8270E
Analytical Date: 05/21/26 01:05
Analyst: JG

Extraction Method: EPA 3510C
Extraction Date: 05/19/26 22:36

DRAFT

Parameter	Result	Qualifier	Units	RL	MDL
Semivolatile Organics by GC/MS - Westborough Lab for sample(s): 02 Batch: WG2215862-1					
Dibenzofuran	ND		ug/l	2.0	0.40
2-Methylnaphthalene	ND		ug/l	2.0	0.37
1,2,4,5-Tetrachlorobenzene	ND		ug/l	10	0.24
Acetophenone	ND		ug/l	5.0	0.92
2,4,6-Trichlorophenol	ND		ug/l	5.0	2.1
p-Chloro-m-cresol	ND		ug/l	2.0	0.61
2-Chlorophenol	ND		ug/l	2.0	0.65
2,4-Dichlorophenol	ND		ug/l	5.0	1.7
2,4-Dimethylphenol	ND		ug/l	5.0	2.0
2-Nitrophenol	ND		ug/l	10	2.0
4-Nitrophenol	ND		ug/l	10	1.4
2,4-Dinitrophenol	ND		ug/l	20	5.4
4,6-Dinitro-o-cresol	ND		ug/l	10	2.3
Pentachlorophenol	ND		ug/l	10	2.5
Phenol	ND		ug/l	5.0	0.35
2-Methylphenol	ND		ug/l	5.0	2.3
3-Methylphenol/4-Methylphenol	ND		ug/l	5.0	1.4
2,4,5-Trichlorophenol	ND		ug/l	5.0	2.1
Benzoic Acid	ND		ug/l	50	2.6
Benzyl Alcohol	ND		ug/l	2.0	0.38
Carbazole	ND		ug/l	2.0	0.31

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8270E
Analytical Date: 05/21/26 01:05
Analyst: JG

Extraction Method: EPA 3510C
Extraction Date: 05/19/26 22:36

Parameter	Result	Qualifier	Units	RL	MDL
Semivolatile Organics by GC/MS - Westborough Lab for sample(s): 02 Batch: WG2215862-1					

Surrogate	%Recovery	Qualifier	Acceptance Criteria
2-Fluorophenol	56		21-120
Phenol-d6	36		10-120
Nitrobenzene-d5	72		23-120
2-Fluorobiphenyl	68		15-120
2,4,6-Tribromophenol	71		10-120
4-Terphenyl-d14	85		41-149

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

Method Blank Analysis
Batch Quality Control

Analytical Method: 168,1633A
Analytical Date: 05/29/26 20:10
Analyst: SL

Extraction Method: EPA 1633
Extraction Date: 05/28/26 17:45

Parameter	Result	Qualifier	Units	RL	MDL
Perfluorinated Alkyl Acids by EPA 1633 - Mansfield Lab for sample(s): 02 Batch: WG2219651-1					
Perfluorobutanoic Acid (PFBA)	ND		ng/l	6.40	4.29
Perfluoropentanoic Acid (PFPeA)	ND		ng/l	3.20	0.640
Perfluorobutanesulfonic Acid (PFBS)	ND		ng/l	1.60	0.512
1H,1H,2H,2H-Perfluorohexanesulfonic Acid (4:2FTS)	ND		ng/l	6.40	1.49
Perfluorohexanoic Acid (PFHxA)	ND		ng/l	1.60	1.31
Perfluoropentanesulfonic Acid (PFPeS)	ND		ng/l	1.60	0.368
Perfluoroheptanoic Acid (PFHpA)	ND		ng/l	1.60	0.496
Perfluorohexanesulfonic Acid (PFHxS)	ND		ng/l	1.60	0.704
Perfluorooctanoic Acid (PFOA)	ND		ng/l	1.60	0.400
1H,1H,2H,2H-Perfluorooctanesulfonic Acid (6:2FTS)	ND		ng/l	6.40	3.84
Perfluoroheptanesulfonic Acid (PFHpS)	ND		ng/l	1.60	0.496
Perfluorononanoic Acid (PFNA)	ND		ng/l	1.60	0.256
Perfluorooctanesulfonic Acid (PFOS)	ND		ng/l	1.60	1.23
Perfluorodecanoic Acid (PFDA)	ND		ng/l	1.60	0.416
1H,1H,2H,2H-Perfluorodecanesulfonic Acid (8:2FTS)	ND		ng/l	6.40	3.06
Perfluorononanesulfonic Acid (PFNS)	ND		ng/l	1.60	0.528
N-Methyl Perfluorooctanesulfonamidoacetic Acid (NMeFOSAA)	ND		ng/l	1.60	1.15
Perfluoroundecanoic Acid (PFUnA)	ND		ng/l	1.60	0.704
Perfluorodecanesulfonic Acid (PFDS)	ND		ng/l	1.60	0.752
Perfluorooctanesulfonamide (PFOSA)	ND		ng/l	1.60	0.912
N-Ethyl Perfluorooctanesulfonamidoacetic Acid (NEtFOSAA)	ND		ng/l	1.60	0.736
Perfluorododecanoic Acid (PFDoA)	ND		ng/l	1.60	0.800
Perfluorotridecanoic Acid (PFTrDA)	ND		ng/l	1.60	0.736

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

Method Blank Analysis
Batch Quality Control

Analytical Method: 168,1633A
Analytical Date: 05/29/26 20:10
Analyst: SL

Extraction Method: EPA 1633
Extraction Date: 05/28/26 17:45

Parameter	Result	Qualifier	Units	RL	MDL
Perfluorinated Alkyl Acids by EPA 1633 - Mansfield Lab for sample(s): 02 Batch: WG2219651-1					
Perfluorotetradecanoic Acid (PFTeDA)	ND		ng/l	1.60	1.17
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	ND		ng/l	6.40	0.944
4,8-Dioxa-3h-Perfluorononanoic Acid (ADONA)	ND		ng/l	6.40	1.25
Perfluorododecanesulfonic Acid (PFDoS)	ND		ng/l	1.60	0.752
9-Chlorohexadecafluoro-3-Oxanone-1-Sulfonic Acid (9Cl-PF3ONS)	ND		ng/l	6.40	1.25
11-Chloroeicosafluoro-3-Oxaundecane-1-Sulfonic Acid (11Cl-PF3OUdS)	ND		ng/l	6.40	3.17
N-Methyl Perfluorooctane Sulfonamide (NMeFOSA)	ND		ng/l	1.60	0.624
N-Ethyl Perfluorooctane Sulfonamide (NEtFOSA)	ND		ng/l	1.60	0.464
N-Methyl Perfluorooctanesulfonamido Ethanol (NMeFOSE)	ND		ng/l	16.0	1.70
N-Ethyl Perfluorooctanesulfonamido Ethanol (NEtFOSE)	ND		ng/l	16.0	1.44
Perfluoro-3-Methoxypropanoic Acid (PFMPA)	ND		ng/l	3.20	0.144
Perfluoro-4-Methoxybutanoic Acid (PFMBA)	ND		ng/l	3.20	0.832
Perfluoro(2-Ethoxyethane)Sulfonic Acid (PFEESA)	ND		ng/l	3.20	0.400
Nonafluoro-3,6-Dioxaheptanoic Acid (NFDHA)	ND		ng/l	3.20	0.944
3-Perfluoropropyl Propanoic Acid (3:3FTCA)	ND		ng/l	8.00	2.06
2H,2H,3H,3H-Perfluorooctanoic Acid (5:3FTCA)	ND		ng/l	40.0	11.5
3-Perfluoroheptyl Propanoic Acid (7:3FTCA)	ND		ng/l	40.0	12.1

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Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

Method Blank Analysis
Batch Quality Control

Analytical Method: 168,1633A
Analytical Date: 05/29/26 20:10
Analyst: SL

Extraction Method: EPA 1633
Extraction Date: 05/28/26 17:45

Parameter	Result	Qualifier	Units	RL	MDL
Perfluorinated Alkyl Acids by EPA 1633 - Mansfield Lab for sample(s): 02 Batch: WG2219651-1					

Surrogate	%Recovery	Qualifier	Acceptance Criteria
Perfluoro-n-[13C4]Butanoic Acid (13C4-PFBA)	86		5-130
Perfluoro-n-[13C5]Pentanoic Acid (13C5-PFPeA)	92		40-130
Perfluoro-1-[2,3,4-13C3]Butanesulfonic Acid (13C3-PFBS)	92		40-135
1H,1H,2H,2H-Perfluoro-1-[1,2-13C2]Hexanesulfonic Acid (13C2-4:2FTS)	84		40-200
Perfluoro-n-[1,2,3,4,6-13C5]Hexanoic Acid (13C5-PFHxA)	87		40-130
Perfluoro-n-[1,2,3,4-13C4]Heptanoic Acid (13C4-PFHpA)	101		40-130
Perfluoro-1-[1,2,3-13C3]Hexanesulfonic Acid (13C3-PFHxS)	97		40-130
Perfluoro-n-[13C8]Octanoic Acid (13C8-PFOA)	84		40-130
1H,1H,2H,2H-Perfluoro-1-[1,2-13C2]Octanesulfonic Acid (13C2-6:2FTS)	94		40-200
Perfluoro-n-[13C9]Nonanoic Acid (13C9-PFNA)	100		40-130
Perfluoro-1-[13C8]Octanesulfonic Acid (13C8-PFOS)	80		40-130
Perfluoro-n-[1,2,3,4,5,6-13C6]Decanoic Acid (13C6-PFDA)	88		40-130
1H,1H,2H,2H-Perfluoro-1-[1,2-13C2]Decanesulfonic Acid (13C2-8:2FTS)	81		40-300
N-Methyl-d3-perfluoro-1-octanesulfonamidoacetic Acid (D3-NMeFOSAA)	61		40-170
Perfluoro-n-[1,2,3,4,5,6,7-13C7]Undecanoic Acid (13C7-PFUnA)	100		30-130
Perfluoro-1-[13C8]Octanesulfonamide (13C8-PFOSA)	87		40-130
N-Ethyl-d5-perfluoro-1-octanesulfonamidoacetic Acid (D5-NEtFOSAA)	73		25-135
Perfluoro-n-[1,2-13C2]Dodecanoic Acid (13C2-PFDoA)	79		10-130
Perfluoro-n-[1,2-13C2]Tetradecanoic Acid (13C2-PFTeDA)	89		10-130
Tetrafluoro-2-heptafluoropropoxy-[13C3]-propanoic acid (13C3-HFPO-DA)	94		40-130
N-Methyl-d3-Perfluoro-1-Octanesulfonamide (D3-NMeFOSA)	67		10-130
N-Ethyl-d5-Perfluoro-1-Octanesulfonamide (D5-NEtFOSA)	77		10-130
N-Methyl-d7-Perfluorooctanesulfonamidoethanol (D7-NMeFOSE)	107		10-130
N-Ethyl-d9-Perfluorooctanesulfonamidoethanol (D9-NEtFOSE)	103		10-130

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

Method Blank Analysis
Batch Quality Control

Analytical Method: 168,1633A
Analytical Date: 05/29/26 05:36
Analyst: AC

Extraction Method: EPA 1633
Extraction Date: 05/28/26 12:07
Cleanup Method: EPA 1633
Cleanup Date: 05/28/26

Parameter	Result	Qualifier	Units	RL	MDL
Perfluorinated Alkyl Acids by EPA 1633 - Mansfield Lab for sample(s): 03-09 Batch: WG2219778-1					
Perfluorobutanoic Acid (PFBA)	ND		ng/g	0.800	0.536
Perfluoropentanoic Acid (PFPeA)	ND		ng/g	0.400	0.080
Perfluorobutanesulfonic Acid (PFBS)	ND		ng/g	0.200	0.050
1H,1H,2H,2H-Perfluorohexanesulfonic Acid (4:2FTS)	ND		ng/g	0.800	0.154
Perfluorohexanoic Acid (PFHxA)	ND		ng/g	0.200	0.164
Perfluoropentanesulfonic Acid (PFPeS)	ND		ng/g	0.200	0.028
Perfluoroheptanoic Acid (PFHpA)	ND		ng/g	0.200	0.072
Perfluorohexanesulfonic Acid (PFHxS)	ND		ng/g	0.200	0.050
Perfluorooctanoic Acid (PFOA)	ND		ng/g	0.200	0.044
1H,1H,2H,2H-Perfluorooctanesulfonic Acid (6:2FTS)	ND		ng/g	0.800	0.480
Perfluoroheptanesulfonic Acid (PFHpS)	ND		ng/g	0.200	0.034
Perfluorononanoic Acid (PFNA)	ND		ng/g	0.200	0.032
Perfluorooctanesulfonic Acid (PFOS)	ND		ng/g	0.200	0.104
Perfluorodecanoic Acid (PFDA)	ND		ng/g	0.200	0.050
1H,1H,2H,2H-Perfluorodecanesulfonic Acid (8:2FTS)	ND		ng/g	0.800	0.236
Perfluorononanesulfonic Acid (PFNS)	ND		ng/g	0.200	0.094
N-Methyl Perfluorooctanesulfonamidoacetic Acid (NMeFOSAA)	ND		ng/g	0.200	0.096
Perfluoroundecanoic Acid (PFUnA)	ND		ng/g	0.200	0.088
Perfluorodecanesulfonic Acid (PFDS)	ND		ng/g	0.200	0.094
Perfluorooctanesulfonamide (PFOSA)	ND		ng/g	0.200	0.114
N-Ethyl Perfluorooctanesulfonamidoacetic Acid (NEtFOSAA)	ND		ng/g	0.200	0.078
Perfluorododecanoic Acid (PFDoA)	ND		ng/g	0.200	0.100
Perfluorotridecanoic Acid (PFTrDA)	ND		ng/g	0.200	0.092

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

Method Blank Analysis
Batch Quality Control

Analytical Method: 168,1633A
Analytical Date: 05/29/26 05:36
Analyst: AC

Extraction Method: EPA 1633
Extraction Date: 05/28/26 12:07
Cleanup Method: EPA 1633
Cleanup Date: 05/28/26

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Parameter	Result	Qualifier	Units	RL	MDL
Perfluorinated Alkyl Acids by EPA 1633 - Mansfield Lab for sample(s): 03-09 Batch: WG2219778-1					
Perfluorotetradecanoic Acid (PFTeDA)	ND		ng/g	0.200	0.146
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	ND		ng/g	0.800	0.160
4,8-Dioxa-3h-Perfluorononanoic Acid (ADONA)	ND		ng/g	0.800	0.284
Perfluorododecanesulfonic Acid (PFDoS)	ND		ng/g	0.200	0.094
9-Chlorohexadecafluoro-3-Oxanone-1-Sulfonic Acid (9Cl-PF3ONS)	ND		ng/g	0.800	0.156
11-Chloroeicosafluoro-3-Oxaundecane-1-Sulfonic Acid (11Cl-PF3OUdS)	ND		ng/g	0.800	0.396
N-Methyl Perfluorooctane Sulfonamide (NMeFOSA)	ND		ng/g	0.200	0.060
N-Ethyl Perfluorooctane Sulfonamide (NEtFOSA)	ND		ng/g	0.200	0.066
N-Methyl Perfluorooctanesulfonamido Ethanol (NMeFOSE)	ND		ng/g	2.00	0.250
N-Ethyl Perfluorooctanesulfonamido Ethanol (NEtFOSE)	ND		ng/g	2.00	0.242
Perfluoro-3-Methoxypropanoic Acid (PFMPA)	ND		ng/g	0.400	0.036
Perfluoro-4-Methoxybutanoic Acid (PFMBA)	ND		ng/g	0.400	0.052
Perfluoro(2-Ethoxyethane)Sulfonic Acid (PFEESA)	ND		ng/g	0.400	0.048
Nonafluoro-3,6-Dioxaheptanoic Acid (NFDHA)	ND		ng/g	0.400	0.120
3-Perfluoropropyl Propanoic Acid (3:3FTCA)	ND		ng/g	1.00	0.346
2H,2H,3H,3H-Perfluorooctanoic Acid (5:3FTCA)	ND		ng/g	5.00	1.40
3-Perfluoroheptyl Propanoic Acid (7:3FTCA)	ND		ng/g	5.00	1.95

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

Method Blank Analysis
Batch Quality Control

Analytical Method: 168,1633A
Analytical Date: 05/29/26 05:36
Analyst: AC

Extraction Method: EPA 1633
Extraction Date: 05/28/26 12:07
Cleanup Method: EPA 1633
Cleanup Date: 05/28/26

Parameter	Result	Qualifier	Units	RL	MDL
Perfluorinated Alkyl Acids by EPA 1633 - Mansfield Lab for sample(s): 03-09 Batch: WG2219778-1					

Surrogate	%Recovery	Qualifier	Acceptance Criteria
Perfluoro-n-[13C4]Butanoic Acid (13C4-PFBA)	77		8-130
Perfluoro-n-[13C5]Pentanoic Acid (13C5-PFPeA)	83		35-130
Perfluoro-1-[2,3,4-13C3]Butanesulfonic Acid (13C3-PFBS)	82		40-135
1H,1H,2H,2H-Perfluoro-1-[1,2-13C2]Hexanesulfonic Acid (13C2-4:2FTS)	68		40-165
Perfluoro-n-[1,2,3,4,6-13C5]Hexanoic Acid (13C5-PFHxA)	78		40-130
Perfluoro-n-[1,2,3,4-13C4]Heptanoic Acid (13C4-PFHpA)	86		40-130
Perfluoro-1-[1,2,3-13C3]Hexanesulfonic Acid (13C3-PFHxS)	84		40-130
Perfluoro-n-[13C8]Octanoic Acid (13C8-PFOA)	82		40-130
1H,1H,2H,2H-Perfluoro-1-[1,2-13C2]Octanesulfonic Acid (13C2-6:2FTS)	80		40-215
Perfluoro-n-[13C9]Nonanoic Acid (13C9-PFNA)	90		40-130
Perfluoro-1-[13C8]Octanesulfonic Acid (13C8-PFOS)	75		40-130
Perfluoro-n-[1,2,3,4,5,6-13C6]Decanoic Acid (13C6-PFDA)	92		40-130
1H,1H,2H,2H-Perfluoro-1-[1,2-13C2]Decanesulfonic Acid (13C2-8:2FTS)	71		40-275
N-Methyl-d3-perfluoro-1-octanesulfonamidoacetic Acid (D3-NMeFOSAA)	64		40-135
Perfluoro-n-[1,2,3,4,5,6,7-13C7]Undecanoic Acid (13C7-PFUnA)	94		40-130
Perfluoro-1-[13C8]Octanesulfonamide (13C8-PFOSA)	77		40-130
N-Ethyl-d5-perfluoro-1-octanesulfonamidoacetic Acid (D5-NEtFOSAA)	68		40-150
Perfluoro-n-[1,2-13C2]Dodecanoic Acid (13C2-PFDoA)	87		40-130
Perfluoro-n-[1,2-13C2]Tetradecanoic Acid (13C2-PFTeDA)	74		20-130
Tetrafluoro-2-heptafluoropropoxy-[13C3]-propanoic acid (13C3-HFPO-DA)	81		40-130
N-Methyl-d3-Perfluoro-1-Octanesulfonamide (D3-NMeFOSA)	44		10-130
N-Ethyl-d5-Perfluoro-1-Octanesulfonamide (D5-NEtFOSA)	42		10-130
N-Methyl-d7-Perfluorooctanesulfonamidoethanol (D7-NMeFOSE)	86		20-130
N-Ethyl-d9-Perfluorooctanesulfonamidoethanol (D9-NEtFOSE)	80		15-130

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Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10

Lab Number: L2629120
Report Date: 05/31/26

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Semivolatile Organics by GC/MS - Westborough Lab Associated sample(s): 03-09 Batch: WG2213712-2 WG2213712-3								
Acenaphthene	84		122		31-137	37		50
1,2,4-Trichlorobenzene	73		93		38-107	24		50
Hexachlorobenzene	76		113		40-140	39		50
Bis(2-chloroethyl)ether	80		101		40-140	23		50
2-Chloronaphthalene	80		113		40-140	34		50
1,2-Dichlorobenzene	75		87		40-140	15		50
1,3-Dichlorobenzene	74		84		40-140	13		50
1,4-Dichlorobenzene	75		85		28-104	13		50
3,3'-Dichlorobenzidine	72		108		40-140	40		50
2,4-Dinitrotoluene	86		126		40-132	38		50
2,6-Dinitrotoluene	76		116		40-140	42		50
Fluoranthene	79		117		40-140	39		50
4-Chlorophenyl phenyl ether	81		120		40-140	39		50
4-Bromophenyl phenyl ether	77		115		40-140	40		50
Bis(2-chloroisopropyl)ether	81		103		40-140	24		50
Bis(2-chloroethoxy)methane	83		114		40-117	31		50
Hexachlorobutadiene	78		101		40-140	26		50
Hexachlorocyclopentadiene	74		104		40-140	34		50
Hexachloroethane	79		90		40-140	13		50

DRAFT

Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10

Lab Number: L2629120
Report Date: 05/31/26

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Semivolatile Organics by GC/MS - Westborough Lab Associated sample(s): 03-09 Batch: WG2213712-2 WG2213712-3								
Isophorone	79		112		40-140	35		50
Naphthalene	82		108		40-140	27		50
Nitrobenzene	80		103		40-140	25		50
NDPA/DPA	78		114		36-157	38		50
n-Nitrosodi-n-propylamine	79		108		32-121	31		50
Bis(2-ethylhexyl)phthalate	88		132		40-140	40		50
Butyl benzyl phthalate	80		118		40-140	38		50
Di-n-butylphthalate	84		129		40-140	42		50
Di-n-octylphthalate	87		135		40-140	43		50
Diethyl phthalate	83		123		40-140	39		50
Dimethyl phthalate	75		114		40-140	41		50
Benzo(a)anthracene	88		130		40-140	39		50
Benzo(a)pyrene	88		138		40-140	44		50
Benzo(b)fluoranthene	90		137		40-140	41		50
Benzo(k)fluoranthene	81		124		40-140	42		50
Chrysene	81		122		40-140	40		50
Acenaphthylene	77		112		40-140	37		50
Anthracene	85		129		40-140	41		50
Benzo(ghi)perylene	83		128		40-140	43		50

DRAFT

Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10

Lab Number: L2629120
Report Date: 05/31/26

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Semivolatile Organics by GC/MS - Westborough Lab Associated sample(s): 03-09 Batch: WG2213712-2 WG2213712-3								
Fluorene	84		124		40-140	38		50
Phenanthrene	84		127		40-140	41		50
Dibenzo(a,h)anthracene	85		132		40-140	43		50
Indeno(1,2,3-cd)pyrene	84		130		40-140	43		50
Pyrene	79		117		35-142	39		50
Biphenyl	69		102		37-127	39		50
4-Chloroaniline	45		72		40-140	46		50
2-Nitroaniline	75		112		47-134	40		50
3-Nitroaniline	54		81		26-129	40		50
4-Nitroaniline	76		111		41-125	37		50
Dibenzofuran	79		112		40-140	35		50
2-Methylnaphthalene	79		112		40-140	35		50
1,2,4,5-Tetrachlorobenzene	66		96		40-117	37		50
Acetophenone	78		104		14-144	29		50
2,4,6-Trichlorophenol	79		116		30-130	38		50
p-Chloro-m-cresol	74		**112**	Q	26-103	41		50
2-Chlorophenol	79		**103**	Q	25-102	26		50
2,4-Dichlorophenol	80		114		30-130	35		50
2,4-Dimethylphenol	79		115		30-130	37		50

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Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10

Lab Number: L2629120
Report Date: 05/31/26

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Semivolatile Organics by GC/MS - Westborough Lab Associated sample(s): 03-09 Batch: WG2213712-2 WG2213712-3								
2-Nitrophenol	83		109		30-130	27		50
4-Nitrophenol	79		111		11-114	34		50
2,4-Dinitrophenol	76		110		4-130	37		50
4,6-Dinitro-o-cresol	72		104		10-130	36		50
Pentachlorophenol	68		99		17-109	37		50
Phenol	77		**103**	Q	26-90	29		50
2-Methylphenol	76		106		30-130	33		50
3-Methylphenol/4-Methylphenol	79		112		30-130	35		50
2,4,5-Trichlorophenol	74		112		30-130	41		50
Benzoic Acid	84		**123**	Q	10-110	38		50
Benzyl Alcohol	80		110		40-140	32		50
Carbazole	79		116		54-128	38		50
1,4-Dioxane	60		57		40-140	5		50

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Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10

Lab Number: L2629120
Report Date: 05/31/26

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits

Semivolatile Organics by GC/MS - Westborough Lab Associated sample(s): 03-09 Batch: WG2213712-2 WG2213712-3

Surrogate	LCS %Recovery	Qual	LCSD %Recovery	Qual	Acceptance Criteria
2-Fluorophenol	84		101		25-120
Phenol-d6	90		119		10-120
Nitrobenzene-d5	89		114		23-120
2-Fluorobiphenyl	88		**124**	Q	30-120
2,4,6-Tribromophenol	78		112		10-136
4-Terphenyl-d14	71		105		18-120

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Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10

Lab Number: L2629120
Report Date: 05/31/26

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
1,4 Dioxane by 8270E-SIM - Mansfield Lab	Associated sample(s): 02		Batch: WG2214180-2		WG2214180-3			
1,4-Dioxane	131		131		40-140	0		30

Surrogate	LCS %Recovery	Qual	LCSD %Recovery	Qual	Acceptance Criteria
1,4-Dioxane-d8	26		26		15-110

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Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10

Lab Number: L2629120
Report Date: 05/31/26

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Semivolatile Organics by GC/MS - Westborough Lab Associated sample(s): 02 Batch: WG2215862-2 WG2215862-3								
Acenaphthene	90		94		37-111	4		30
1,2,4-Trichlorobenzene	78		78		39-98	0		30
Hexachlorobenzene	89		91		40-140	2		30
Bis(2-chloroethyl)ether	77		82		40-140	6		30
2-Chloronaphthalene	88		86		40-140	2		30
1,2-Dichlorobenzene	82		85		40-140	4		30
1,3-Dichlorobenzene	83		85		40-140	2		30
1,4-Dichlorobenzene	83		83		36-97	0		30
3,3'-Dichlorobenzidine	98		96		40-140	2		30
2,4-Dinitrotoluene	115		117		48-143	2		30
2,6-Dinitrotoluene	106		104		40-140	2		30
Fluoranthene	109		106		40-140	3		30
4-Chlorophenyl phenyl ether	89		95		40-140	7		30
4-Bromophenyl phenyl ether	91		94		40-140	3		30
Bis(2-chloroisopropyl)ether	75		77		40-140	3		30
Bis(2-chloroethoxy)methane	80		83		40-140	4		30
Hexachlorobutadiene	84		89		40-140	6		30
Hexachlorocyclopentadiene	92		94		40-140	2		30
Hexachloroethane	82		80		40-140	2		30

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Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10

Lab Number: L2629120
Report Date: 05/31/26

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Semivolatile Organics by GC/MS - Westborough Lab Associated sample(s): 02 Batch: WG2215862-2 WG2215862-3								
Isophorone	75		74		40-140	1		30
Naphthalene	87		89		40-140	2		30
Nitrobenzene	82		90		40-140	9		30
NDPA/DPA	94		94		40-140	0		30
n-Nitrosodi-n-propylamine	78		81		29-132	4		30
Bis(2-ethylhexyl)phthalate	131		132		40-140	1		30
Butyl benzyl phthalate	135		130		40-140	4		30
Di-n-butylphthalate	116		113		40-140	3		30
Di-n-octylphthalate	138		136		40-140	1		30
Diethyl phthalate	97		99		40-140	2		30
Dimethyl phthalate	115		114		40-140	1		30
Benzo(a)anthracene	109		111		40-140	2		30
Benzo(a)pyrene	116		113		40-140	3		30
Benzo(b)fluoranthene	113		113		40-140	0		30
Benzo(k)fluoranthene	122		115		40-140	6		30
Chrysene	113		112		40-140	1		30
Acenaphthylene	89		90		45-123	1		30
Anthracene	103		102		40-140	1		30
Benzo(ghi)perylene	108		108		40-140	0		30

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Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10

Lab Number: L2629120
Report Date: 05/31/26

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Semivolatile Organics by GC/MS - Westborough Lab Associated sample(s): 02 Batch: WG2215862-2 WG2215862-3								
Fluorene	93		94		40-140	1		30
Phenanthrene	102		101		40-140	1		30
Dibenzo(a,h)anthracene	107		104		40-140	3		30
Indeno(1,2,3-cd)pyrene	96		97		40-140	1		30
Pyrene	108		106		26-127	2		30
Biphenyl	90		91		40-140	1		30
4-Chloroaniline	62		55		40-140	12		30
2-Nitroaniline	114		110		52-143	4		30
3-Nitroaniline	102		106		25-145	4		30
4-Nitroaniline	109		111		51-143	2		30
Dibenzofuran	92		95		40-140	3		30
2-Methylnaphthalene	90		89		40-140	1		30
1,2,4,5-Tetrachlorobenzene	90		92		2-134	2		30
Acetophenone	87		87		39-129	0		30
2,4,6-Trichlorophenol	94		100		30-130	6		30
p-Chloro-m-cresol	**98**	Q	95		23-97	3		30
2-Chlorophenol	85		88		27-123	3		30
2,4-Dichlorophenol	94		92		30-130	2		30
2,4-Dimethylphenol	77		76		30-130	1		30

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Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10

Lab Number: L2629120
Report Date: 05/31/26

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Semivolatile Organics by GC/MS - Westborough Lab Associated sample(s): 02 Batch: WG2215862-2 WG2215862-3								
2-Nitrophenol	109		110		30-130	1		30
4-Nitrophenol	**95**	Q	**92**	Q	10-80	3		30
2,4-Dinitrophenol	**143**	Q	**145**	Q	20-130	1		30
4,6-Dinitro-o-cresol	141		146		20-164	3		30
Pentachlorophenol	**113**	Q	**115**	Q	9-103	2		30
Phenol	49		52		12-110	6		30
2-Methylphenol	82		83		30-130	1		30
3-Methylphenol/4-Methylphenol	81		81		30-130	0		30
2,4,5-Trichlorophenol	102		104		30-130	2		30
Benzoic Acid	76		75		10-164	1		30
Benzyl Alcohol	76		74		26-116	3		30
Carbazole	106		102		55-144	4		30

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Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10

Lab Number: L2629120
Report Date: 05/31/26

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits

Semivolatile Organics by GC/MS - Westborough Lab Associated sample(s): 02 Batch: WG2215862-2 WG2215862-3

Surrogate	LCS %Recovery	Qual	LCSD %Recovery	Qual	Acceptance Criteria
2-Fluorophenol	64		68		21-120
Phenol-d6	46		45		10-120
Nitrobenzene-d5	77		79		23-120
2-Fluorobiphenyl	79		80		15-120
2,4,6-Tribromophenol	89		88		10-120
4-Terphenyl-d14	92		89		41-149

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Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

Parameter	Low Level LCS %Recovery	Qual	Low Level LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Perfluorinated Alkyl Acids by EPA 1633 - Mansfield Lab Associated sample(s): 02 Batch: WG2219651-2 LOW LEVEL								
Perfluorobutanoic Acid (PFBA)	99		-		70-140	-		
Perfluoropentanoic Acid (PFPeA)	94		-		65-135	-		
Perfluorobutanesulfonic Acid (PFBS)	96		-		60-145	-		
1H,1H,2H,2H-Perfluorohexanesulfonic Acid (4:2FTS)	91		-		70-145	-		
Perfluorohexanoic Acid (PFHxA)	96		-		70-145	-		
Perfluoropentanesulfonic Acid (PFPeS)	83		-		65-140	-		
Perfluoroheptanoic Acid (PFHpA)	94		-		70-150	-		
Perfluorohexanesulfonic Acid (PFHxS)	99		-		65-145	-		
Perfluorooctanoic Acid (PFOA)	89		-		70-150	-		
1H,1H,2H,2H-Perfluorooctanesulfonic Acid (6:2FTS)	100		-		65-155	-		
Perfluoroheptanesulfonic Acid (PFHpS)	100		-		70-150	-		
Perfluorononanoic Acid (PFNA)	77		-		70-150	-		
Perfluorooctanesulfonic Acid (PFOS)	93		-		55-150	-		
Perfluorodecanoic Acid (PFDA)	104		-		70-140	-		
1H,1H,2H,2H-Perfluorodecanesulfonic Acid (8:2FTS)	101		-		60-150	-		
Perfluorononanesulfonic Acid (PFNS)	87		-		65-145	-		
N-Methyl Perfluorooctanesulfonamidoacetic Acid (NMeFOSAA)	98		-		50-140	-		
Perfluoroundecanoic Acid (PFUnA)	92		-		70-145	-		

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Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

Parameter	Low Level LCS %Recovery	Qual	Low Level LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Perfluorinated Alkyl Acids by EPA 1633 - Mansfield Lab Associated sample(s): 02 Batch: WG2219651-2 LOW LEVEL								
Perfluorodecanesulfonic Acid (PFDS)	69		-		60-145	-		
Perfluorooctanesulfonamide (PFOSA)	94		-		70-145	-		
N-Ethyl Perfluorooctanesulfonamidoacetic Acid (NEtFOSAA)	107		-		70-145	-		
Perfluorododecanoic Acid (PFDoA)	98		-		70-140	-		
Perfluorotridecanoic Acid (PFTrDA)	96		-		65-140	-		
Perfluorotetradecanoic Acid (PFTeDA)	98		-		60-140	-		
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	99		-		70-140	-		
4,8-Dioxa-3h-Perfluorononanoic Acid (ADONA)	94		-		65-145	-		
Perfluorododecanesulfonic Acid (PFDoS)	73		-		50-145	-		
9-Chlorohexadecafluoro-3-Oxanone-1-Sulfonic Acid (9Cl-PF3ONS)	106		-		70-155	-		
11-Chloroeicosafluoro-3-Oxaundecane-1-Sulfonic Acid (11Cl-PF3OUdS)	80		-		55-160	-		
N-Methyl Perfluorooctane Sulfonamide (NMeFOSA)	102		-		60-150	-		
N-Ethyl Perfluorooctane Sulfonamide (NEtFOSA)	88		-		65-145	-		
N-Methyl Perfluorooctanesulfonamido Ethanol (NMeFOSE)	94		-		70-145	-		
N-Ethyl Perfluorooctanesulfonamido Ethanol (NEtFOSE)	87		-		70-135	-		
Perfluoro-3-Methoxypropanoic Acid (PFMPA)	88		-		55-140	-		

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Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10

Lab Number: L2629120
Report Date: 05/31/26

Parameter	Low Level LCS %Recovery	Qual	Low Level LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Perfluorinated Alkyl Acids by EPA 1633 - Mansfield Lab Associated sample(s): 02 Batch: WG2219651-2 LOW LEVEL								
Perfluoro-4-Methoxybutanoic Acid (PFMBA)	91		-		60-150	-		
Perfluoro(2-Ethoxyethane)Sulfonic Acid (PFEESA)	99		-		70-140	-		
Nonafluoro-3,6-Dioxaheptanoic Acid (NFDHA)	126		-		50-150	-		
3-Perfluoropropyl Propanoic Acid (3:3FTCA)	82		-		65-130	-		
2H,2H,3H,3H-Perfluorooctanoic Acid (5:3FTCA)	99		-		70-135	-		
3-Perfluoroheptyl Propanoic Acid (7:3FTCA)	65		-		50-145	-		

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Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10

Lab Number: L2629120
Report Date: 05/31/26

Parameter	Low Level LCS %Recovery	Qual	Low Level LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Perfluorinated Alkyl Acids by EPA 1633 - Mansfield Lab Associated sample(s): 02 Batch: WG2219651-2 LOW LEVEL								

Surrogate	LCS %Recovery	Qual	LCSD %Recovery	Qual	Acceptance Criteria
Perfluoro-n-[13C4]Butanoic Acid (13C4-PFBA)	81				5-130
Perfluoro-n-[13C5]Pentanoic Acid (13C5-PFPeA)	97				40-130
Perfluoro-1-[2,3,4-13C3]Butanesulfonic Acid (13C3-PFBS)	95				40-135
1H,1H,2H,2H-Perfluoro-1-[1,2-13C2]Hexanesulfonic Acid (13C2-4:2FTS)	85				40-200
Perfluoro-n-[1,2,3,4,6-13C5]Hexanoic Acid (13C5-PFHxA)	89				40-130
Perfluoro-n-[1,2,3,4-13C4]Heptanoic Acid (13C4-PFHpA)	104				40-130
Perfluoro-1-[1,2,3-13C3]Hexanesulfonic Acid (13C3-PFHxS)	97				40-130
Perfluoro-n-[13C8]Octanoic Acid (13C8-PFOA)	86				40-130
1H,1H,2H,2H-Perfluoro-1-[1,2-13C2]Octanesulfonic Acid (13C2-6:2FTS)	92				40-200
Perfluoro-n-[13C9]Nonanoic Acid (13C9-PFNA)	98				40-130
Perfluoro-1-[13C8]Octanesulfonic Acid (13C8-PFOS)	79				40-130
Perfluoro-n-[1,2,3,4,5,6-13C6]Decanoic Acid (13C6-PFDA)	84				40-130
1H,1H,2H,2H-Perfluoro-1-[1,2-13C2]Decanesulfonic Acid (13C2-8:2FTS)	84				40-300
N-Methyl-d3-perfluoro-1-octanesulfonamidoacetic Acid (D3-NMeFOSAA)	52				40-170
Perfluoro-n-[1,2,3,4,5,6,7-13C7]Undecanoic Acid (13C7-PFUnA)	84				30-130
Perfluoro-1-[13C8]Octanesulfonamide (13C8-PFOSA)	76				40-130
N-Ethyl-d5-perfluoro-1-octanesulfonamidoacetic Acid (D5-NEtFOSAA)	60				25-135
Perfluoro-n-[1,2-13C2]Dodecanoic Acid (13C2-PFDoA)	73				10-130
Perfluoro-n-[1,2-13C2]Tetradecanoic Acid (13C2-PFTeDA)	69				10-130
Tetrafluoro-2-heptafluoropropoxy-[13C3]-propanoic acid (13C3-HFPO-DA)	96				40-130
N-Methyl-d3-Perfluoro-1-Octanesulfonamide (D3-NMeFOSA)	60				10-130
N-Ethyl-d5-Perfluoro-1-Octanesulfonamide (D5-NEtFOSA)	68				10-130
N-Methyl-d7-Perfluorooctanesulfonamidoethanol (D7-NMeFOSE)	90				10-130
N-Ethyl-d9-Perfluorooctanesulfonamidoethanol (D9-NEtFOSE)	92				10-130

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Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10

Lab Number: L2629120
Report Date: 05/31/26

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Perfluorinated Alkyl Acids by EPA 1633 - Mansfield Lab Associated sample(s): 02 Batch: WG2219651-3								
Perfluorobutanoic Acid (PFBA)	106		-		70-140	-		
Perfluoropentanoic Acid (PFPeA)	104		-		65-135	-		
Perfluorobutanesulfonic Acid (PFBS)	99		-		60-145	-		
1H,1H,2H,2H-Perfluorohexanesulfonic Acid (4:2FTS)	116		-		70-145	-		
Perfluorohexanoic Acid (PFHxA)	105		-		70-145	-		
Perfluoropentanesulfonic Acid (PFPeS)	105		-		65-140	-		
Perfluoroheptanoic Acid (PFHpA)	92		-		70-150	-		
Perfluorohexanesulfonic Acid (PFHxS)	110		-		65-145	-		
Perfluorooctanoic Acid (PFOA)	104		-		70-150	-		
1H,1H,2H,2H-Perfluorooctanesulfonic Acid (6:2FTS)	110		-		65-155	-		
Perfluoroheptanesulfonic Acid (PFHpS)	112		-		70-150	-		
Perfluorononanoic Acid (PFNA)	85		-		70-150	-		
Perfluorooctanesulfonic Acid (PFOS)	94		-		55-150	-		
Perfluorodecanoic Acid (PFDA)	109		-		70-140	-		
1H,1H,2H,2H-Perfluorodecanesulfonic Acid (8:2FTS)	116		-		60-150	-		
Perfluorononanesulfonic Acid (PFNS)	91		-		65-145	-		
N-Methyl Perfluorooctanesulfonamidoacetic Acid (NMeFOSAA)	110		-		50-140	-		
Perfluoroundecanoic Acid (PFUnA)	96		-		70-145	-		

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Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10

Lab Number: L2629120
Report Date: 05/31/26

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Perfluorinated Alkyl Acids by EPA 1633 - Mansfield Lab Associated sample(s): 02 Batch: WG2219651-3								
Perfluorodecanesulfonic Acid (PFDS)	88		-		60-145	-		
Perfluorooctanesulfonamide (PFOSA)	99		-		70-145	-		
N-Ethyl Perfluorooctanesulfonamidoacetic Acid (NEtFOSAA)	102		-		70-145	-		
Perfluorododecanoic Acid (PFDoA)	96		-		70-140	-		
Perfluorotridecanoic Acid (PFTrDA)	103		-		65-140	-		
Perfluorotetradecanoic Acid (PFTeDA)	103		-		60-140	-		
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	116		-		70-140	-		
4,8-Dioxa-3h-Perfluorononanoic Acid (ADONA)	94		-		65-145	-		
Perfluorododecanesulfonic Acid (PFDoS)	81		-		50-145	-		
9-Chlorohexadecafluoro-3-Oxanone-1-Sulfonic Acid (9Cl-PF3ONS)	106		-		70-155	-		
11-Chloroeicosafluoro-3-Oxaundecane-1-Sulfonic Acid (11Cl-PF3OUdS)	93		-		55-160	-		
N-Methyl Perfluorooctane Sulfonamide (NMeFOSA)	92		-		60-150	-		
N-Ethyl Perfluorooctane Sulfonamide (NEtFOSA)	93		-		65-145	-		
N-Methyl Perfluorooctanesulfonamido Ethanol (NMeFOSE)	101		-		70-145	-		
N-Ethyl Perfluorooctanesulfonamido Ethanol (NEtFOSE)	98		-		70-135	-		
Perfluoro-3-Methoxypropanoic Acid (PFMPA)	102		-		55-140	-		

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Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10

Lab Number: L2629120
Report Date: 05/31/26

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Perfluorinated Alkyl Acids by EPA 1633 - Mansfield Lab Associated sample(s): 02 Batch: WG2219651-3								
Perfluoro-4-Methoxybutanoic Acid (PFMBA)	105		-		60-150	-		
Perfluoro(2-Ethoxyethane)Sulfonic Acid (PFEESA)	101		-		70-140	-		
Nonafluoro-3,6-Dioxaheptanoic Acid (NFDHA)	148		-		50-150	-		
3-Perfluoropropyl Propanoic Acid (3:3FTCA)	116		-		65-130	-		
2H,2H,3H,3H-Perfluorooctanoic Acid (5:3FTCA)	101		-		70-135	-		
3-Perfluoroheptyl Propanoic Acid (7:3FTCA)	74		-		50-145	-		

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Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10

Lab Number: L2629120
Report Date: 05/31/26

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Perfluorinated Alkyl Acids by EPA 1633 - Mansfield Lab Associated sample(s): 02 Batch: WG2219651-3								

Surrogate	LCS %Recovery	Qual	LCSD %Recovery	Qual	Acceptance Criteria
Perfluoro-n-[13C4]Butanoic Acid (13C4-PFBA)	81				5-130
Perfluoro-n-[13C5]Pentanoic Acid (13C5-PFPeA)	88				40-130
Perfluoro-1-[2,3,4-13C3]Butanesulfonic Acid (13C3-PFBS)	93				40-135
1H,1H,2H,2H-Perfluoro-1-[1,2-13C2]Hexanesulfonic Acid (13C2-4:2FTS)	84				40-200
Perfluoro-n-[1,2,3,4,6-13C5]Hexanoic Acid (13C5-PFHxA)	85				40-130
Perfluoro-n-[1,2,3,4-13C4]Heptanoic Acid (13C4-PFHpA)	104				40-130
Perfluoro-1-[1,2,3-13C3]Hexanesulfonic Acid (13C3-PFHxS)	89				40-130
Perfluoro-n-[13C8]Octanoic Acid (13C8-PFOA)	93				40-130
1H,1H,2H,2H-Perfluoro-1-[1,2-13C2]Octanesulfonic Acid (13C2-6:2FTS)	96				40-200
Perfluoro-n-[13C9]Nonanoic Acid (13C9-PFNA)	111				40-130
Perfluoro-1-[13C8]Octanesulfonic Acid (13C8-PFOS)	77				40-130
Perfluoro-n-[1,2,3,4,5,6-13C6]Decanoic Acid (13C6-PFDA)	88				40-130
1H,1H,2H,2H-Perfluoro-1-[1,2-13C2]Decanesulfonic Acid (13C2-8:2FTS)	78				40-300
N-Methyl-d3-perfluoro-1-octanesulfonamidoacetic Acid (D3-NMeFOSAA)	53				40-170
Perfluoro-n-[1,2,3,4,5,6,7-13C7]Undecanoic Acid (13C7-PFUnA)	89				30-130
Perfluoro-1-[13C8]Octanesulfonamide (13C8-PFOSA)	77				40-130
N-Ethyl-d5-perfluoro-1-octanesulfonamidoacetic Acid (D5-NEtFOSAA)	62				25-135
Perfluoro-n-[1,2-13C2]Dodecanoic Acid (13C2-PFDoA)	81				10-130
Perfluoro-n-[1,2-13C2]Tetradecanoic Acid (13C2-PFTeDA)	76				10-130
Tetrafluoro-2-heptafluoropropoxy-[13C3]-propanoic acid (13C3-HFPO-DA)	86				40-130
N-Methyl-d3-Perfluoro-1-Octanesulfonamide (D3-NMeFOSA)	68				10-130
N-Ethyl-d5-Perfluoro-1-Octanesulfonamide (D5-NEtFOSA)	72				10-130
N-Methyl-d7-Perfluorooctanesulfonamidoethanol (D7-NMeFOSE)	92				10-130
N-Ethyl-d9-Perfluorooctanesulfonamidoethanol (D9-NEtFOSE)	93				10-130

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Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

Parameter	Low Level LCS %Recovery	Qual	Low Level LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Perfluorinated Alkyl Acids by EPA 1633 - Mansfield Lab Associated sample(s): 03-09 Batch: WG2219778-2 LOW LEVEL								
Perfluorobutanoic Acid (PFBA)	108		-		70-140	-		
Perfluoropentanoic Acid (PFPeA)	94		-		60-150	-		
Perfluorobutanesulfonic Acid (PFBS)	87		-		65-145	-		
1H,1H,2H,2H-Perfluorohexanesulfonic Acid (4:2FTS)	97		-		60-150	-		
Perfluorohexanoic Acid (PFHxA)	113		-		65-140	-		
Perfluoropentanesulfonic Acid (PFPeS)	98		-		55-160	-		
Perfluoroheptanoic Acid (PFHpA)	102		-		65-145	-		
Perfluorohexanesulfonic Acid (PFHxS)	112		-		60-150	-		
Perfluorooctanoic Acid (PFOA)	111		-		70-150	-		
1H,1H,2H,2H-Perfluorooctanesulfonic Acid (6:2FTS)	110		-		55-200	-		
Perfluoroheptanesulfonic Acid (PFHpS)	106		-		65-155	-		
Perfluorononanoic Acid (PFNA)	86		-		70-155	-		
Perfluorooctanesulfonic Acid (PFOS)	116		-		65-160	-		
Perfluorodecanoic Acid (PFDA)	112		-		70-155	-		
1H,1H,2H,2H-Perfluorodecanesulfonic Acid (8:2FTS)	106		-		70-150	-		
Perfluorononanesulfonic Acid (PFNS)	100		-		55-140	-		
N-Methyl Perfluorooctanesulfonamidoacetic Acid (NMeFOSAA)	92		-		65-155	-		
Perfluoroundecanoic Acid (PFUnA)	110		-		70-155	-		

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Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

Parameter	Low Level LCS %Recovery	Qual	Low Level LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Perfluorinated Alkyl Acids by EPA 1633 - Mansfield Lab Associated sample(s): 03-09 Batch: WG2219778-2 LOW LEVEL								
Perfluorodecanesulfonic Acid (PFDS)	101		-		40-155	-		
Perfluorooctanesulfonamide (PFOSA)	101		-		70-140	-		
N-Ethyl Perfluorooctanesulfonamidoacetic Acid (NEtFOSAA)	99		-		65-165	-		
Perfluorododecanoic Acid (PFDoA)	96		-		70-150	-		
Perfluorotridecanoic Acid (PFTrDA)	94		-		65-150	-		
Perfluorotetradecanoic Acid (PFTeDA)	99		-		65-150	-		
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	115		-		70-145	-		
4,8-Dioxa-3h-Perfluorononanoic Acid (ADONA)	98		-		70-160	-		
Perfluorododecanesulfonic Acid (PFDoS)	86		-		25-160	-		
9-Chlorohexadecafluoro-3-Oxanone-1-Sulfonic Acid (9Cl-PF3ONS)	109		-		70-150	-		
11-Chloroeicosafluoro-3-Oxaundecane-1-Sulfonic Acid (11Cl-PF3OUdS)	102		-		45-160	-		
N-Methyl Perfluorooctane Sulfonamide (NMeFOSA)	82		-		70-155	-		
N-Ethyl Perfluorooctane Sulfonamide (NEtFOSA)	97		-		70-140	-		
N-Methyl Perfluorooctanesulfonamido Ethanol (NMeFOSE)	98		-		70-140	-		
N-Ethyl Perfluorooctanesulfonamido Ethanol (NEtFOSE)	98		-		70-135	-		
Perfluoro-3-Methoxypropanoic Acid (PFMPA)	89		-		30-140	-		

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Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

Parameter	Low Level LCS %Recovery	Qual	Low Level LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Perfluorinated Alkyl Acids by EPA 1633 - Mansfield Lab Associated sample(s): 03-09 Batch: WG2219778-2 LOW LEVEL								
Perfluoro-4-Methoxybutanoic Acid (PFMBA)	94		-		60-150	-		
Perfluoro(2-Ethoxyethane)Sulfonic Acid (PFEESA)	119		-		70-140	-		
Nonafluoro-3,6-Dioxaheptanoic Acid (NFDHA)	150		-		60-155	-		
3-Perfluoropropyl Propanoic Acid (3:3FTCA)	102		-		45-130	-		
2H,2H,3H,3H-Perfluorooctanoic Acid (5:3FTCA)	114		-		60-130	-		
3-Perfluoroheptyl Propanoic Acid (7:3FTCA)	91		-		60-150	-		

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Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10

Lab Number: L2629120
Report Date: 05/31/26

Parameter	Low Level LCS %Recovery	Qual	Low Level LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Perfluorinated Alkyl Acids by EPA 1633 - Mansfield Lab Associated sample(s): 03-09 Batch: WG2219778-2 LOW LEVEL								

Surrogate	LCS %Recovery	Qual	LCSD %Recovery	Qual	Acceptance Criteria
Perfluoro-n-[13C4]Butanoic Acid (13C4-PFBA)	74				8-130
Perfluoro-n-[13C5]Pentanoic Acid (13C5-PFPeA)	87				35-130
Perfluoro-1-[2,3,4-13C3]Butanesulfonic Acid (13C3-PFBS)	88				40-135
1H,1H,2H,2H-Perfluoro-1-[1,2-13C2]Hexanesulfonic Acid (13C2-4:2FTS)	77				40-165
Perfluoro-n-[1,2,3,4,6-13C5]Hexanoic Acid (13C5-PFHxA)	74				40-130
Perfluoro-n-[1,2,3,4-13C4]Heptanoic Acid (13C4-PFHpA)	92				40-130
Perfluoro-1-[1,2,3-13C3]Hexanesulfonic Acid (13C3-PFHxS)	84				40-130
Perfluoro-n-[13C8]Octanoic Acid (13C8-PFOA)	81				40-130
1H,1H,2H,2H-Perfluoro-1-[1,2-13C2]Octanesulfonic Acid (13C2-6:2FTS)	76				40-215
Perfluoro-n-[13C9]Nonanoic Acid (13C9-PFNA)	93				40-130
Perfluoro-1-[13C8]Octanesulfonic Acid (13C8-PFOS)	71				40-130
Perfluoro-n-[1,2,3,4,5,6-13C6]Decanoic Acid (13C6-PFDA)	90				40-130
1H,1H,2H,2H-Perfluoro-1-[1,2-13C2]Decanesulfonic Acid (13C2-8:2FTS)	74				40-275
N-Methyl-d3-perfluoro-1-octanesulfonamidoacetic Acid (D3-NMeFOSAA)	61				40-135
Perfluoro-n-[1,2,3,4,5,6,7-13C7]Undecanoic Acid (13C7-PFUnA)	86				40-130
Perfluoro-1-[13C8]Octanesulfonamide (13C8-PFOSA)	71				40-130
N-Ethyl-d5-perfluoro-1-octanesulfonamidoacetic Acid (D5-NEtFOSAA)	64				40-150
Perfluoro-n-[1,2-13C2]Dodecanoic Acid (13C2-PFDoA)	81				40-130
Perfluoro-n-[1,2-13C2]Tetradecanoic Acid (13C2-PFTeDA)	67				20-130
Tetrafluoro-2-heptafluoropropoxy-[13C3]-propanoic acid (13C3-HFPO-DA)	81				40-130
N-Methyl-d3-Perfluoro-1-Octanesulfonamide (D3-NMeFOSA)	36				10-130
N-Ethyl-d5-Perfluoro-1-Octanesulfonamide (D5-NEtFOSA)	34				10-130
N-Methyl-d7-Perfluorooctanesulfonamidoethanol (D7-NMeFOSE)	78				20-130
N-Ethyl-d9-Perfluorooctanesulfonamidoethanol (D9-NEtFOSE)	72				15-130

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Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10

Lab Number: L2629120
Report Date: 05/31/26

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Perfluorinated Alkyl Acids by EPA 1633 - Mansfield Lab Associated sample(s): 03-09 Batch: WG2219778-3								
Perfluorobutanoic Acid (PFBA)	109		-		70-140	-		
Perfluoropentanoic Acid (PFPeA)	107		-		60-150	-		
Perfluorobutanesulfonic Acid (PFBS)	95		-		65-145	-		
1H,1H,2H,2H-Perfluorohexanesulfonic Acid (4:2FTS)	111		-		60-150	-		
Perfluorohexanoic Acid (PFHxA)	114		-		65-140	-		
Perfluoropentanesulfonic Acid (PFPeS)	86		-		55-160	-		
Perfluoroheptanoic Acid (PFHpA)	95		-		65-145	-		
Perfluorohexanesulfonic Acid (PFHxS)	92		-		60-150	-		
Perfluorooctanoic Acid (PFOA)	93		-		70-150	-		
1H,1H,2H,2H-Perfluorooctanesulfonic Acid (6:2FTS)	106		-		55-200	-		
Perfluoroheptanesulfonic Acid (PFHpS)	101		-		65-155	-		
Perfluorononanoic Acid (PFNA)	90		-		70-155	-		
Perfluorooctanesulfonic Acid (PFOS)	91		-		65-160	-		
Perfluorodecanoic Acid (PFDA)	108		-		70-155	-		
1H,1H,2H,2H-Perfluorodecanesulfonic Acid (8:2FTS)	116		-		70-150	-		
Perfluorononanesulfonic Acid (PFNS)	98		-		55-140	-		
N-Methyl Perfluorooctanesulfonamidoacetic Acid (NMeFOSAA)	115		-		65-155	-		
Perfluoroundecanoic Acid (PFUnA)	101		-		70-155	-		

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Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10

Lab Number: L2629120
Report Date: 05/31/26

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Perfluorinated Alkyl Acids by EPA 1633 - Mansfield Lab Associated sample(s): 03-09 Batch: WG2219778-3								
Perfluorodecanesulfonic Acid (PFDS)	93		-		40-155	-		
Perfluorooctanesulfonamide (PFOSA)	102		-		70-140	-		
N-Ethyl Perfluorooctanesulfonamidoacetic Acid (NEtFOSAA)	108		-		65-165	-		
Perfluorododecanoic Acid (PFDoA)	101		-		70-150	-		
Perfluorotridecanoic Acid (PFTrDA)	99		-		65-150	-		
Perfluorotetradecanoic Acid (PFTeDA)	96		-		65-150	-		
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	104		-		70-145	-		
4,8-Dioxa-3h-Perfluorononanoic Acid (ADONA)	96		-		70-160	-		
Perfluorododecanesulfonic Acid (PFDoS)	76		-		25-160	-		
9-Chlorohexadecafluoro-3-Oxanone-1-Sulfonic Acid (9Cl-PF3ONS)	108		-		70-150	-		
11-Chloroeicosafluoro-3-Oxaundecane-1-Sulfonic Acid (11Cl-PF3OUdS)	98		-		45-160	-		
N-Methyl Perfluorooctane Sulfonamide (NMeFOSA)	101		-		70-155	-		
N-Ethyl Perfluorooctane Sulfonamide (NEtFOSA)	90		-		70-140	-		
N-Methyl Perfluorooctanesulfonamido Ethanol (NMeFOSE)	104		-		70-140	-		
N-Ethyl Perfluorooctanesulfonamido Ethanol (NEtFOSE)	107		-		70-135	-		
Perfluoro-3-Methoxypropanoic Acid (PFMPA)	101		-		30-140	-		

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Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10

Lab Number: L2629120
Report Date: 05/31/26

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Perfluorinated Alkyl Acids by EPA 1633 - Mansfield Lab Associated sample(s): 03-09 Batch: WG2219778-3								
Perfluoro-4-Methoxybutanoic Acid (PFMBA)	104		-		60-150	-		
Perfluoro(2-Ethoxyethane)Sulfonic Acid (PFEESA)	107		-		70-140	-		
Nonafluoro-3,6-Dioxaheptanoic Acid (NFDHA)	135		-		60-155	-		
3-Perfluoropropyl Propanoic Acid (3:3FTCA)	108		-		45-130	-		
2H,2H,3H,3H-Perfluorooctanoic Acid (5:3FTCA)	119		-		60-130	-		
3-Perfluoroheptyl Propanoic Acid (7:3FTCA)	96		-		60-150	-		

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Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10

Lab Number: L2629120
Report Date: 05/31/26

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Perfluorinated Alkyl Acids by EPA 1633 - Mansfield Lab Associated sample(s): 03-09 Batch: WG2219778-3								

Surrogate	LCS %Recovery	Qual	LCSD %Recovery	Qual	Acceptance Criteria
Perfluoro-n-[13C4]Butanoic Acid (13C4-PFBA)	78				8-130
Perfluoro-n-[13C5]Pentanoic Acid (13C5-PFPeA)	84				35-130
Perfluoro-1-[2,3,4-13C3]Butanesulfonic Acid (13C3-PFBS)	90				40-135
1H,1H,2H,2H-Perfluoro-1-[1,2-13C2]Hexanesulfonic Acid (13C2-4:2FTS)	80				40-165
Perfluoro-n-[1,2,3,4,6-13C5]Hexanoic Acid (13C5-PFHxA)	82				40-130
Perfluoro-n-[1,2,3,4-13C4]Heptanoic Acid (13C4-PFHpA)	96				40-130
Perfluoro-1-[1,2,3-13C3]Hexanesulfonic Acid (13C3-PFHxS)	96				40-130
Perfluoro-n-[13C8]Octanoic Acid (13C8-PFOA)	89				40-130
1H,1H,2H,2H-Perfluoro-1-[1,2-13C2]Octanesulfonic Acid (13C2-6:2FTS)	88				40-215
Perfluoro-n-[13C9]Nonanoic Acid (13C9-PFNA)	95				40-130
Perfluoro-1-[13C8]Octanesulfonic Acid (13C8-PFOS)	80				40-130
Perfluoro-n-[1,2,3,4,5,6-13C6]Decanoic Acid (13C6-PFDA)	87				40-130
1H,1H,2H,2H-Perfluoro-1-[1,2-13C2]Decanesulfonic Acid (13C2-8:2FTS)	78				40-275
N-Methyl-d3-perfluoro-1-octanesulfonamidoacetic Acid (D3-NMeFOSAA)	59				40-135
Perfluoro-n-[1,2,3,4,5,6,7-13C7]Undecanoic Acid (13C7-PFUnA)	91				40-130
Perfluoro-1-[13C8]Octanesulfonamide (13C8-PFOSA)	75				40-130
N-Ethyl-d5-perfluoro-1-octanesulfonamidoacetic Acid (D5-NEtFOSAA)	68				40-150
Perfluoro-n-[1,2-13C2]Dodecanoic Acid (13C2-PFDoA)	82				40-130
Perfluoro-n-[1,2-13C2]Tetradecanoic Acid (13C2-PFTeDA)	75				20-130
Tetrafluoro-2-heptafluoropropoxy-[13C3]-propanoic acid (13C3-HFPO-DA)	84				40-130
N-Methyl-d3-Perfluoro-1-Octanesulfonamide (D3-NMeFOSA)	43				10-130
N-Ethyl-d5-Perfluoro-1-Octanesulfonamide (D5-NEtFOSA)	43				10-130
N-Methyl-d7-Perfluorooctanesulfonamidoethanol (D7-NMeFOSE)	83				20-130
N-Ethyl-d9-Perfluorooctanesulfonamidoethanol (D9-NEtFOSE)	77				15-130

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Matrix Spike Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

Parameter	Native Sample	MS Added	MS Found	MS %Recovery	Qual	MSD Found	MSD %Recovery	Qual	Recovery Limits	RPD	Qual	RPD Limits
Semivolatile Organics by GC/MS - Westborough Lab Associated sample(s): 03-09 QC Batch ID: WG2213712-4 WG2213712-5 QC Sample: L2629120-07 Client ID: EP-04_6_20260513												
Acenaphthene	ND	1520	1300	86		1500	99		31-137	14		50
1,2,4-Trichlorobenzene	ND	1520	1300	86		1400	92		38-107	7		50
Hexachlorobenzene	ND	1520	1500	99		1600	110		40-140	6		50
Bis(2-chloroethyl)ether	ND	1520	1300	86		1400	92		40-140	7		50
2-Chloronaphthalene	ND	1520	1400	92		1500	99		40-140	7		50
1,2-Dichlorobenzene	ND	1520	1300	86		1400	92		40-140	7		50
1,3-Dichlorobenzene	ND	1520	1300	86		1400	92		40-140	7		50
1,4-Dichlorobenzene	ND	1520	1200	79		1400	92		28-104	15		50
3,3'-Dichlorobenzidine	ND	1520	1400	92		1600	110		40-140	13		50
2,4-Dinitrotoluene	ND	1520	1200	79		1400	92		40-132	15		50
2,6-Dinitrotoluene	ND	1520	1600	110		1800	120		40-140	12		50
Fluoranthene	ND	1520	1400	92		1500	99		40-140	7		50
4-Chlorophenyl phenyl ether	ND	1520	1300	86		1500	99		40-140	14		50
4-Bromophenyl phenyl ether	ND	1520	1400	92		1600	110		40-140	13		50
Bis(2-chloroisopropyl)ether	ND	1520	750	49		850	56		40-140	13		50
Bis(2-chloroethoxy)methane	ND	1520	1400	92		1500	99		40-117	7		50
Hexachlorobutadiene	ND	1520	1300	86		1400	92		40-140	7		50
Hexachlorocyclopentadiene	ND	1520	1400	92		1600	110		40-140	13		50
Hexachloroethane	ND	1520	1200	79		1400	92		40-140	15		50

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Matrix Spike Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

Parameter	Native Sample	MS Added	MS Found	MS %Recovery	Qual	MSD Found	MSD %Recovery	Qual	Recovery Limits	RPD	Qual	RPD Limits
Semivolatile Organics by GC/MS - Westborough Lab Associated sample(s): 03-09 QC Batch ID: WG2213712-4 WG2213712-5 QC Sample: L2629120-07 Client ID: EP-04_6_20260513												
Isophorone	ND	1520	1400	92		1500	99		40-140	7		50
Naphthalene	ND	1520	1300	86		1500	99		40-140	14		50
Nitrobenzene	ND	1520	1300	86		1500	99		40-140	14		50
NDPA/DPA	ND	1520	1400	92		1500	99		36-157	7		50
n-Nitrosodi-n-propylamine	ND	1520	1300	86		1500	99		32-121	14		50
Bis(2-ethylhexyl)phthalate	ND	1520	1800	120		2100	140		40-140	15		50
Butyl benzyl phthalate	ND	1520	1400	92		1600	110		40-140	13		50
Di-n-butylphthalate	ND	1520	1500	99		1800	120		40-140	18		50
Di-n-octylphthalate	ND	1520	1900	130		2200	140		40-140	15		50
Diethyl phthalate	ND	1520	1400	92		1600	110		40-140	13		50
Dimethyl phthalate	ND	1520	1400	92		1600	110		40-140	13		50
Benzo(a)anthracene	ND	1520	1400	92		1600	110		40-140	13		50
Benzo(a)pyrene	ND	1520	1700	110		1800	120		40-140	6		50
Benzo(b)fluoranthene	ND	1520	1700	110		1800	120		40-140	6		50
Benzo(k)fluoranthene	ND	1520	1600	110		1800	120		40-140	12		50
Chrysene	ND	1520	1500	99		1700	110		40-140	13		50
Acenaphthylene	ND	1520	1400	92		1600	110		40-140	13		50
Anthracene	ND	1520	1300	86		1500	99		40-140	14		50
Benzo(ghi)perylene	ND	1520	1500	99		1700	110		40-140	13		50

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Matrix Spike Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

Parameter	Native Sample	MS Added	MS Found	MS %Recovery	Qual	MSD Found	MSD %Recovery	Qual	Recovery Limits	RPD	Qual	RPD Limits
Semivolatile Organics by GC/MS - Westborough Lab Associated sample(s): 03-09 QC Batch ID: WG2213712-4 WG2213712-5 QC Sample: L2629120-07 Client ID: EP-04_6_20260513												
Fluorene	ND	1520	1300	86		1500	99		40-140	14		50
Phenanthrene	ND	1520	1300	86		1500	99		40-140	14		50
Dibenzo(a,h)anthracene	ND	1520	1400	92		1600	110		40-140	13		50
Indeno(1,2,3-cd)pyrene	ND	1520	1500	99		1600	110		40-140	6		50
Pyrene	ND	1520	1300	86		1400	92		35-142	7		50
Biphenyl	ND	1520	1500	99		1700	110		37-127	13		50
4-Chloroaniline	ND	1520	890	59		1000	66		40-140	12		50
2-Nitroaniline	ND	1520	1700	110		1900	130		47-134	11		50
3-Nitroaniline	ND	1520	1300	86		1400	92		26-129	7		50
4-Nitroaniline	ND	1520	1500	99		1600	110		41-125	6		50
Dibenzofuran	ND	1520	1300	86		1500	99		40-140	14		50
2-Methylnaphthalene	ND	1520	1400	92		1700	110		40-140	19		50
1,2,4,5-Tetrachlorobenzene	ND	1520	1400	92		1600	110		40-117	13		50
Acetophenone	ND	1520	1600	110		1700	110		14-144	6		50
2,4,6-Trichlorophenol	ND	1520	1500	99		1700	110		30-130	13		50
p-Chloro-m-cresol	ND	1520	1500	99		1700	**110**	Q	26-103	13		50
2-Chlorophenol	ND	1520	1500	99		1600	**110**	Q	25-102	6		50
2,4-Dichlorophenol	ND	1520	1500	99		1700	110		30-130	13		50
2,4-Dimethylphenol	ND	1520	1500	99		1700	110		30-130	13		50

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Matrix Spike Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

Parameter	Native Sample	MS Added	MS Found	MS %Recovery	Qual	MSD Found	MSD %Recovery	Qual	Recovery Limits	RPD	Qual	RPD Limits
Semivolatile Organics by GC/MS - Westborough Lab Associated sample(s): 03-09 QC Batch ID: WG2213712-4 WG2213712-5 QC Sample: L2629120-07 Client ID: EP-04_6_20260513												
2-Nitrophenol	ND	1520	1600	110		1800	120		30-130	12		50
4-Nitrophenol	ND	1520	1300	86		1500	99		11-114	14		50
2,4-Dinitrophenol	ND	1520	1400	92		1600	110		4-130	13		50
4,6-Dinitro-o-cresol	ND	1520	1600	110		1800	120		10-130	12		50
Pentachlorophenol	ND	1520	1400	92		1600	**110**	Q	17-109	13		50
Phenol	ND	1520	1400	**92**	Q	1600	**110**	Q	26-90	13		50
2-Methylphenol	ND	1520	1500	99		1600	110		30-130	6		50
3-Methylphenol/4-Methylphenol	ND	1520	1500	99		1700	110		30-130	13		50
2,4,5-Trichlorophenol	ND	1520	1500	99		1700	110		30-130	13		50
Benzoic Acid	ND	1520	1600	110		1800	**120**	Q	10-110	12		50
Benzyl Alcohol	ND	1520	1300	86		1500	99		40-140	14		50
Carbazole	ND	1520	1400	92		1500	99		54-128	7		50
1,4-Dioxane	ND	1520	1000	66		1100	72		40-140	10		50

Surrogate	MS % Recovery	MS Qualifier	MSD % Recovery	MSD Qualifier	Acceptance Criteria
2,4,6-Tribromophenol	114		123		10-136
2-Fluorobiphenyl	103		117		30-120
2-Fluorophenol	96		106		25-120
4-Terphenyl-d14	88		99		18-120
Nitrobenzene-d5	98		107		23-120

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Matrix Spike Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

Parameter	Native Sample	MS Added	MS Found	MS %Recovery	Qual	MSD Found	MSD %Recovery	Qual	Recovery Limits	RPD	Qual	RPD Limits
Semivolatile Organics by GC/MS - Westborough Lab Associated sample(s): 03-09 QC Batch ID: WG2213712-4 WG2213712-5 QC Sample: L2629120-07 Client ID: EP-04_6_20260513												

Surrogate	MS % Recovery	MS Qualifier	MSD % Recovery	MSD Qualifier	Acceptance Criteria
Phenol-d6	92		101		10-120

DRAFT

Matrix Spike Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

Parameter	Native Sample	MS Added	MS Found	MS %Recovery	Qual	MSD Found	MSD %Recovery	Qual	Recovery Limits	RPD	Qual	RPD Limits
Perfluorinated Alkyl Acids by EPA 1633 - Mansfield Lab Associated sample(s): 03-09 QC Batch ID: WG2219778-4 WG2219778-5 QC Sample: L2629120-07 Client ID: EP-04_6_20260513												
Perfluorobutanoic Acid (PFBA)	ND	20.1	21.5	107		21.6	107		70-140	0		30
Perfluoropentanoic Acid (PFPeA)	ND	10	10.9	109		10.8	107		60-150	1		30
Perfluorobutanesulfonic Acid (PFBS)	ND	4.46	4.22	95		4.54	101		65-145	7		30
1H,1H,2H,2H-Perfluorohexanesulfonic Acid (4:2FTS)	ND	18.8	21.4	114		19.5	103		60-150	9		30
Perfluorohexanoic Acid (PFHxA)	ND	5.02	4.95	99		5.34	106		65-140	8		30
Perfluoropentanesulfonic Acid (PFPeS)	ND	4.74	4.94	104		4.48	94		55-160	10		30
Perfluoroheptanoic Acid (PFHpA)	ND	5.02	4.97	99		5.00	99		65-145	1		30
Perfluorohexanesulfonic Acid (PFHxS)	0.050JF	4.62	4.35	93		4.06	87		60-150	7		30
Perfluorooctanoic Acid (PFOA)	0.10J	5.02	5.41	106		5.73	112		70-150	6		30
1H,1H,2H,2H-Perfluorooctanesulfonic Acid (6:2FTS)	ND	19.1	22.6	118		19.6	102		55-200	14		30
Perfluoroheptanesulfonic Acid (PFHpS)	ND	4.78	6.02	126		5.09	106		65-155	17		30
Perfluorononanoic Acid (PFNA)	ND	5.02	4.47	89		5.00	99		70-155	11		30
Perfluorooctanesulfonic Acid (PFOS)	ND	4.66	5.41	116		4.53	97		65-160	18		30
Perfluorodecanoic Acid (PFDA)	ND	5.02	4.83	96		5.25	104		70-155	8		30
1H,1H,2H,2H-Perfluorodecanesulfonic Acid (8:2FTS)	ND	19.3	22.8	118		20.5	106		70-150	11		30
Perfluorononanesulfonic Acid (PFNS)	ND	4.86	5.17	106		4.39	90		55-140	16		30

DRAFT

Matrix Spike Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

Parameter	Native Sample	MS Added	MS Found	MS %Recovery	Qual	MSD Found	MSD %Recovery	Qual	Recovery Limits	RPD	Qual	RPD Limits
Perfluorinated Alkyl Acids by EPA 1633 - Mansfield Lab Associated sample(s): 03-09 QC Batch ID: WG2219778-4 WG2219778-5 QC Sample: L2629120-07 Client ID: EP-04_6_20260513												
N-Methyl Perfluorooctanesulfonamidoacetic Acid (NMeFOSAA)	ND	5.02	5.99	119		5.55	110		65-155	8		30
Perfluoroundecanoic Acid (PFUnA)	ND	5.02	5.30	106		5.06	100		70-155	5		30
Perfluorodecanesulfonic Acid (PFDS)	ND	4.86	4.03	83		3.76	77		40-155	7		30
Perfluorooctanesulfonamide (PFOSA)	ND	5.02	4.82	96		5.16	102		70-140	7		30
N-Ethyl Perfluorooctanesulfonamidoacetic Acid (NEtFOSAA)	ND	5.02	5.46	109		5.29	105		65-165	3		30
Perfluorododecanoic Acid (PFDoA)	ND	5.02	5.04	100		4.81	95		70-150	5		30
Perfluorotridecanoic Acid (PFTrDA)	ND	5.02	4.08	81		4.14	82		65-150	1		30
Perfluorotetradecanoic Acid (PFTeDA)	ND	5.02	5.09	101		5.46	108		65-150	7		30
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	ND	20.1	24.0	120		22.2	110		70-145	8		30
4,8-Dioxa-3h-Perfluorononanoic Acid (ADONA)	ND	19	20.2	106		19.2	101		70-160	5		30
Perfluorododecanesulfonic Acid (PFDoS)	ND	4.9	2.60	53		2.63	54		25-160	1		30
9-Chlorohexadecafluoro-3-Oxanone-1-Sulfonic Acid (9Cl-PF3ONS)	ND	18.7	23.5	125		19.9	106		70-150	17		30
11-Chloroeicosafluoro-3-Oxaundecane-1-Sulfonic Acid (11Cl-PF3OUdS)	ND	18.9	15.0	79		14.3	75		45-160	5		30
N-Methyl Perfluorooctane Sulfonamide (NMeFOSA)	ND	5.02	5.30	106		5.39	107		70-155	2		30
N-Ethyl Perfluorooctane Sulfonamide (NEtFOSA)	ND	5.02	5.03	100		5.14	102		70-140	2		30

DRAFT

Matrix Spike Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

Parameter	Native Sample	MS Added	MS Found	MS %Recovery	Qual	MSD Found	MSD %Recovery	Qual	Recovery Limits	RPD	Qual	RPD Limits
Perfluorinated Alkyl Acids by EPA 1633 - Mansfield Lab Associated sample(s): 03-09 QC Batch ID: WG2219778-4 WG2219778-5 QC Sample: L2629120-07 Client ID: EP-04_6_20260513												
N-Methyl Perfluorooctanesulfonamido Ethanol (NMeFOSE)	ND	50.2	52.7	105		52.1	103		70-140	1		30
N-Ethyl Perfluorooctanesulfonamido Ethanol (NEtFOSE)	ND	50.2	52.6	105		52.2	104		70-135	1		30
Perfluoro-3-Methoxypropanoic Acid (PFMPA)	ND	10	10.4	104		10.5	104		30-140	1		30
Perfluoro-4-Methoxybutanoic Acid (PFMBA)	ND	10	9.97	99		10.0	99		60-150	0		30
Perfluoro(2-Ethoxyethane)Sulfonic Acid (PFEESA)	ND	8.95	8.14	91		9.10	101		70-140	11		30
Nonafluoro-3,6-Dioxaheptanoic Acid (NFDHA)	ND	10	12.5	125		13.6	135		60-155	8		30
3-Perfluoropropyl Propanoic Acid (3:3FTCA)	ND	25.1	27.4	109		29.0	115		45-130	6		30
2H,2H,3H,3H-Perfluorooctanoic Acid (5:3FTCA)	ND	125	127	101		136	108		60-130	7		30
3-Perfluoroheptyl Propanoic Acid (7:3FTCA)	ND	125	103	82		117	93		60-150	13		30

Surrogate	MS % Recovery	MS Qualifier	MSD % Recovery	MSD Qualifier	Acceptance Criteria
1H,1H,2H,2H-Perfluoro-1-[1,2-13C2]Decanesulfonic Acid (13C2-8:2FTS)	74		75		40-275
1H,1H,2H,2H-Perfluoro-1-[1,2-13C2]Hexanesulfonic Acid (13C2-4:2FTS)	85		89		40-165
1H,1H,2H,2H-Perfluoro-1-[1,2-13C2]Octanesulfonic Acid (13C2-6:2FTS)	78		87		40-215
N-Ethyl-d5-Perfluoro-1-Octanesulfonamide (D5-NEtFOSA)	36		43		10-130
N-Ethyl-d5-perfluoro-1-octanesulfonamidoacetic Acid (D5-NEtFOSAA)	51		62		40-150
N-Ethyl-d9-Perfluorooctanesulfonamidoethanol (D9-NEtFOSE)	63		75		15-130

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Matrix Spike Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

Parameter	Native Sample	MS Added	MS Found	MS %Recovery	Qual	MSD Found	MSD %Recovery	Qual	Recovery Limits	RPD	Qual	RPD Limits
Perfluorinated Alkyl Acids by EPA 1633 - Mansfield Lab Associated sample(s): 03-09 QC Batch ID: WG2219778-4 WG2219778-5 QC Sample: L2629120-07 Client ID: EP-04_6_20260513												

Surrogate	MS % Recovery	MS Qualifier	MSD % Recovery	MSD Qualifier	Acceptance Criteria
N-Methyl-d3-Perfluoro-1-Octanesulfonamide (D3-NMeFOSA)	37		47		10-130
N-Methyl-d3-perfluoro-1-octanesulfonamidoacetic Acid (D3-NMeFOSAA)	48		56		40-135
N-Methyl-d7-Perfluorooctanesulfonamidoethanol (D7-NMeFOSE)	70		83		20-130
Perfluoro-1-[1,2,3-13C3]Hexanesulfonic Acid (13C3-PFHxS)	89		99		40-130
Perfluoro-1-[13C8]Octanesulfonamide (13C8-PFOSA)	70		72		40-130
Perfluoro-1-[13C8]Octanesulfonic Acid (13C8-PFOS)	63		78		40-130
Perfluoro-1-[2,3,4-13C3]Butanesulfonic Acid (13C3-PFBS)	88		87		40-135
Perfluoro-n-[1,2,3,4,5,6,7-13C7]Undecanoic Acid (13C7-PFUnA)	67		72		40-130
Perfluoro-n-[1,2,3,4,5,6-13C6]Decanoic Acid (13C6-PFDA)	82		81		40-130
Perfluoro-n-[1,2,3,4,6-13C5]Hexanoic Acid (13C5-PFHxA)	98		82		40-130
Perfluoro-n-[1,2,3,4-13C4]Heptanoic Acid (13C4-PFHpA)	99		88		40-130
Perfluoro-n-[1,2-13C2]Dodecanoic Acid (13C2-PFDoA)	47		58		40-130
Perfluoro-n-[1,2-13C2]Tetradecanoic Acid (13C2-PFTeDA)	38		41		20-130
Perfluoro-n-[13C4]Butanoic Acid (13C4-PFBA)	72		77		8-130
Perfluoro-n-[13C5]Pentanoic Acid (13C5-PFPeA)	89		82		35-130
Perfluoro-n-[13C8]Octanoic Acid (13C8-PFOA)	81		84		40-130
Perfluoro-n-[13C9]Nonanoic Acid (13C9-PFNA)	91		86		40-130
Tetrafluoro-2-heptafluoropropoxy-[13C3]-propanoic acid (13C3-HFPO-DA)	82		83		40-130

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PCBS

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Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-02
Client ID: FB-01_20260513
Sample Location: BROOKLYN, NEW YORK

Date Collected: 05/13/26 10:45
Date Received: 05/13/26
Field Prep: Not Specified

Sample Depth:
Matrix: Water
Analytical Method: 1,8082A
Analytical Date: 05/20/26 14:37
Analyst: AGP

Extraction Method: EPA 3510C
Extraction Date: 05/19/26 23:22
Cleanup Method: EPA 3665A
Cleanup Date: 05/20/26
Cleanup Method: EPA 3660B
Cleanup Date: 05/20/26

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Polychlorinated Biphenyls by GC - Westborough Lab							
Aroclor 1016	ND		ug/l	0.071	0.021	1	A
Aroclor 1221	ND		ug/l	0.071	0.026	1	A
Aroclor 1232	ND		ug/l	0.071	0.026	1	A
Aroclor 1242	ND		ug/l	0.071	0.026	1	A
Aroclor 1248	ND		ug/l	0.071	0.026	1	A
Aroclor 1254	ND		ug/l	0.071	0.026	1	A
Aroclor 1260	ND		ug/l	0.071	0.026	1	A
Aroclor 1262	ND		ug/l	0.071	0.026	1	A
Aroclor 1268	ND		ug/l	0.071	0.026	1	A
PCBs, Total	ND		ug/l	0.071	0.021	1	A

Surrogate	% Recovery	Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	48		30-150	A
Decachlorobiphenyl	39		30-150	A
2,4,5,6-Tetrachloro-m-xylene	54		30-150	B
Decachlorobiphenyl	42		30-150	B

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-03
Client ID: EP-01_6_20260513
Sample Location: BROOKLYN, NEW YORK

Date Collected: 05/13/26 11:00
Date Received: 05/13/26
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8082A
Analytical Date: 05/15/26 21:33
Analyst: EMR
Percent Solids: 85%

Extraction Method: EPA 3546
Extraction Date: 05/15/26 01:18
Cleanup Method: EPA 3665A
Cleanup Date: 05/15/26
Cleanup Method: EPA 3660B
Cleanup Date: 05/15/26

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Polychlorinated Biphenyls by GC - Westborough Lab							
Aroclor 1016	ND		ug/kg	57.2	5.08	1	A
Aroclor 1221	ND		ug/kg	57.2	5.73	1	A
Aroclor 1232	ND		ug/kg	57.2	12.1	1	A
Aroclor 1242	ND		ug/kg	57.2	7.71	1	A
Aroclor 1248	ND		ug/kg	57.2	8.58	1	A
Aroclor 1254	ND		ug/kg	57.2	6.26	1	A
Aroclor 1260	ND		ug/kg	57.2	10.6	1	A
Aroclor 1262	ND		ug/kg	57.2	7.26	1	A
Aroclor 1268	ND		ug/kg	57.2	5.92	1	A
PCBs, Total	ND		ug/kg	57.2	5.08	1	A

Surrogate	% Recovery	Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	42		30-150	A
Decachlorobiphenyl	84		30-150	A
2,4,5,6-Tetrachloro-m-xylene	48		30-150	B
Decachlorobiphenyl	82		30-150	B

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-04
Client ID: EP-02_6_20260513
Sample Location: BROOKLYN, NEW YORK

Date Collected: 05/13/26 11:15
Date Received: 05/13/26
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8082A
Analytical Date: 05/15/26 21:41
Analyst: EMR
Percent Solids: 82%

Extraction Method: EPA 3546
Extraction Date: 05/15/26 01:18
Cleanup Method: EPA 3665A
Cleanup Date: 05/15/26
Cleanup Method: EPA 3660B
Cleanup Date: 05/15/26

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Polychlorinated Biphenyls by GC - Westborough Lab							
Aroclor 1016	ND		ug/kg	61.0	5.41	1	A
Aroclor 1221	ND		ug/kg	61.0	6.11	1	A
Aroclor 1232	ND		ug/kg	61.0	12.9	1	A
Aroclor 1242	ND		ug/kg	61.0	8.22	1	A
Aroclor 1248	ND		ug/kg	61.0	9.14	1	A
Aroclor 1254	ND		ug/kg	61.0	6.67	1	A
Aroclor 1260	ND		ug/kg	61.0	11.3	1	A
Aroclor 1262	ND		ug/kg	61.0	7.74	1	A
Aroclor 1268	ND		ug/kg	61.0	6.32	1	A
PCBs, Total	ND		ug/kg	61.0	5.41	1	A

Surrogate	% Recovery	Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	47		30-150	A
Decachlorobiphenyl	92		30-150	A
2,4,5,6-Tetrachloro-m-xylene	51		30-150	B
Decachlorobiphenyl	90		30-150	B

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-05
Client ID: DUP-01_20260513
Sample Location: BROOKLYN, NEW YORK

Date Collected: 05/13/26 11:20
Date Received: 05/13/26
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8082A
Analytical Date: 05/15/26 21:49
Analyst: EMR
Percent Solids: 82%

Extraction Method: EPA 3546
Extraction Date: 05/15/26 01:18
Cleanup Method: EPA 3665A
Cleanup Date: 05/15/26
Cleanup Method: EPA 3660B
Cleanup Date: 05/15/26

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Polychlorinated Biphenyls by GC - Westborough Lab							
Aroclor 1016	ND		ug/kg	60.0	5.33	1	A
Aroclor 1221	ND		ug/kg	60.0	6.01	1	A
Aroclor 1232	ND		ug/kg	60.0	12.7	1	A
Aroclor 1242	ND		ug/kg	60.0	8.09	1	A
Aroclor 1248	ND		ug/kg	60.0	9.00	1	A
Aroclor 1254	ND		ug/kg	60.0	6.56	1	A
Aroclor 1260	ND		ug/kg	60.0	11.1	1	A
Aroclor 1262	ND		ug/kg	60.0	7.62	1	A
Aroclor 1268	ND		ug/kg	60.0	6.22	1	A
PCBs, Total	ND		ug/kg	60.0	5.33	1	A

Surrogate	% Recovery	Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	48		30-150	A
Decachlorobiphenyl	94		30-150	A
2,4,5,6-Tetrachloro-m-xylene	53		30-150	B
Decachlorobiphenyl	92		30-150	B

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-06
Client ID: EP-03_6_20260513
Sample Location: BROOKLYN, NEW YORK

Date Collected: 05/13/26 11:50
Date Received: 05/13/26
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8082A
Analytical Date: 05/15/26 21:57
Analyst: EMR
Percent Solids: 87%

Extraction Method: EPA 3546
Extraction Date: 05/15/26 01:18
Cleanup Method: EPA 3665A
Cleanup Date: 05/15/26
Cleanup Method: EPA 3660B
Cleanup Date: 05/15/26

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Polychlorinated Biphenyls by GC - Westborough Lab							
Aroclor 1016	ND		ug/kg	52.9	4.70	1	A
Aroclor 1221	ND		ug/kg	52.9	5.30	1	A
Aroclor 1232	ND		ug/kg	52.9	11.2	1	A
Aroclor 1242	ND		ug/kg	52.9	7.13	1	A
Aroclor 1248	ND		ug/kg	52.9	7.94	1	A
Aroclor 1254	ND		ug/kg	52.9	5.79	1	A
Aroclor 1260	ND		ug/kg	52.9	9.78	1	A
Aroclor 1262	ND		ug/kg	52.9	6.72	1	A
Aroclor 1268	ND		ug/kg	52.9	5.48	1	A
PCBs, Total	ND		ug/kg	52.9	4.70	1	A

Surrogate	% Recovery	Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	31		30-150	A
Decachlorobiphenyl	43		30-150	A
2,4,5,6-Tetrachloro-m-xylene	34		30-150	B
Decachlorobiphenyl	41		30-150	B

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-07
Client ID: EP-04_6_20260513
Sample Location: BROOKLYN, NEW YORK

Date Collected: 05/13/26 12:00
Date Received: 05/13/26
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8082A
Analytical Date: 05/15/26 21:10
Analyst: EMR
Percent Solids: 87%

Extraction Method: EPA 3546
Extraction Date: 05/15/26 01:18
Cleanup Method: EPA 3665A
Cleanup Date: 05/15/26
Cleanup Method: EPA 3660B
Cleanup Date: 05/15/26

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Polychlorinated Biphenyls by GC - Westborough Lab							
Aroclor 1016	ND		ug/kg	53.2	4.72	1	A
Aroclor 1221	ND		ug/kg	53.2	5.33	1	A
Aroclor 1232	ND		ug/kg	53.2	11.3	1	A
Aroclor 1242	ND		ug/kg	53.2	7.17	1	A
Aroclor 1248	ND		ug/kg	53.2	7.98	1	A
Aroclor 1254	ND		ug/kg	53.2	5.82	1	A
Aroclor 1260	ND		ug/kg	53.2	9.83	1	A
Aroclor 1262	ND		ug/kg	53.2	6.76	1	A
Aroclor 1268	ND		ug/kg	53.2	5.51	1	A
PCBs, Total	ND		ug/kg	53.2	4.72	1	A

Surrogate	% Recovery	Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	50		30-150	A
Decachlorobiphenyl	98		30-150	A
2,4,5,6-Tetrachloro-m-xylene	55		30-150	B
Decachlorobiphenyl	93		30-150	B

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-08
Client ID: EP-05_6_20260513
Sample Location: BROOKLYN, NEW YORK

Date Collected: 05/13/26 12:30
Date Received: 05/13/26
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8082A
Analytical Date: 05/15/26 22:04
Analyst: EMR
Percent Solids: 88%

Extraction Method: EPA 3546
Extraction Date: 05/15/26 01:18
Cleanup Method: EPA 3665A
Cleanup Date: 05/15/26
Cleanup Method: EPA 3660B
Cleanup Date: 05/15/26

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Polychlorinated Biphenyls by GC - Westborough Lab							
Aroclor 1016	ND		ug/kg	54.0	4.79	1	A
Aroclor 1221	ND		ug/kg	54.0	5.41	1	A
Aroclor 1232	ND		ug/kg	54.0	11.4	1	A
Aroclor 1242	ND		ug/kg	54.0	7.27	1	A
Aroclor 1248	ND		ug/kg	54.0	8.10	1	A
Aroclor 1254	ND		ug/kg	54.0	5.90	1	A
Aroclor 1260	ND		ug/kg	54.0	9.97	1	A
Aroclor 1262	ND		ug/kg	54.0	6.85	1	A
Aroclor 1268	ND		ug/kg	54.0	5.59	1	A
PCBs, Total	ND		ug/kg	54.0	4.79	1	A

Surrogate	% Recovery	Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	37		30-150	A
Decachlorobiphenyl	73		30-150	A
2,4,5,6-Tetrachloro-m-xylene	40		30-150	B
Decachlorobiphenyl	69		30-150	B

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-09
Client ID: EP-06_6_20260513
Sample Location: BROOKLYN, NEW YORK

Date Collected: 05/13/26 14:00
Date Received: 05/13/26
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8082A
Analytical Date: 05/15/26 22:12
Analyst: EMR
Percent Solids: 88%

Extraction Method: EPA 3546
Extraction Date: 05/15/26 01:18
Cleanup Method: EPA 3665A
Cleanup Date: 05/15/26
Cleanup Method: EPA 3660B
Cleanup Date: 05/15/26

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Polychlorinated Biphenyls by GC - Westborough Lab							
Aroclor 1016	ND		ug/kg	53.9	4.79	1	A
Aroclor 1221	ND		ug/kg	53.9	5.40	1	A
Aroclor 1232	ND		ug/kg	53.9	11.4	1	A
Aroclor 1242	ND		ug/kg	53.9	7.27	1	A
Aroclor 1248	ND		ug/kg	53.9	8.09	1	A
Aroclor 1254	ND		ug/kg	53.9	5.90	1	A
Aroclor 1260	ND		ug/kg	53.9	9.96	1	A
Aroclor 1262	ND		ug/kg	53.9	6.85	1	A
Aroclor 1268	ND		ug/kg	53.9	5.58	1	A
PCBs, Total	ND		ug/kg	53.9	4.79	1	A

Surrogate	% Recovery	Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	44		30-150	A
Decachlorobiphenyl	87		30-150	A
2,4,5,6-Tetrachloro-m-xylene	48		30-150	B
Decachlorobiphenyl	83		30-150	B

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8082A
Analytical Date: 05/15/26 20:47
Analyst: AD

Extraction Method: EPA 3546
Extraction Date: 05/15/26 01:18
Cleanup Method: EPA 3665A
Cleanup Date: 05/15/26
Cleanup Method: EPA 3660B
Cleanup Date: 05/15/26

Parameter	Result	Qualifier	Units	RL	MDL	Column
Polychlorinated Biphenyls by GC - Westborough Lab for sample(s): 03-09 Batch: WG2213722-1						
Aroclor 1016	ND		ug/kg	47.2	4.20	A
Aroclor 1221	ND		ug/kg	47.2	4.74	A
Aroclor 1232	ND		ug/kg	47.2	10.0	A
Aroclor 1242	ND		ug/kg	47.2	6.37	A
Aroclor 1248	ND		ug/kg	47.2	7.09	A
Aroclor 1254	ND		ug/kg	47.2	5.17	A
Aroclor 1260	ND		ug/kg	47.2	8.73	A
Aroclor 1262	ND		ug/kg	47.2	6.00	A
Aroclor 1268	ND		ug/kg	47.2	4.90	A
PCBs, Total	ND		ug/kg	47.2	4.20	A

Surrogate	%Recovery	Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	42		30-150	A
Decachlorobiphenyl	80		30-150	A
2,4,5,6-Tetrachloro-m-xylene	47		30-150	B
Decachlorobiphenyl	77		30-150	B

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8082A
Analytical Date: 05/20/26 14:13
Analyst: AGP

Extraction Method: EPA 3510C
Extraction Date: 05/19/26 23:22
Cleanup Method: EPA 3665A
Cleanup Date: 05/20/26
Cleanup Method: EPA 3660B
Cleanup Date: 05/20/26

Parameter	Result	Qualifier	Units	RL	MDL	Column
Polychlorinated Biphenyls by GC - Westborough Lab for sample(s): 02 Batch: WG2215874-1						
Aroclor 1016	ND		ug/l	0.071	0.021	A
Aroclor 1221	ND		ug/l	0.071	0.026	A
Aroclor 1232	ND		ug/l	0.071	0.026	A
Aroclor 1242	ND		ug/l	0.071	0.026	A
Aroclor 1248	ND		ug/l	0.071	0.026	A
Aroclor 1254	ND		ug/l	0.071	0.026	A
Aroclor 1260	ND		ug/l	0.071	0.026	A
Aroclor 1262	ND		ug/l	0.071	0.026	A
Aroclor 1268	ND		ug/l	0.071	0.026	A
PCBs, Total	ND		ug/l	0.071	0.021	A

Surrogate	%Recovery	Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	46		30-150	A
Decachlorobiphenyl	44		30-150	A
2,4,5,6-Tetrachloro-m-xylene	50		30-150	B
Decachlorobiphenyl	47		30-150	B

DRAFT

Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10

Lab Number: L2629120
Report Date: 05/31/26

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits	Column
Polychlorinated Biphenyls by GC - Westborough Lab Associated sample(s): 03-09 Batch: WG2213722-2 WG2213722-3									
Aroclor 1016	70		69		40-140	1		50	A
Aroclor 1260	72		71		40-140	1		50	A

Surrogate	LCS %Recovery	Qual	LCSD %Recovery	Qual	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	44		43		30-150	A
Decachlorobiphenyl	83		83		30-150	A
2,4,5,6-Tetrachloro-m-xylene	50		46		30-150	B
Decachlorobiphenyl	84		79		30-150	B

DRAFT

Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10

Lab Number: L2629120
Report Date: 05/31/26

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits	Column
Polychlorinated Biphenyls by GC - Westborough Lab Associated sample(s): 02 Batch: WG2215874-2 WG2215874-3									
Aroclor 1016	66		59		40-140	11		50	A
Aroclor 1260	72		64		40-140	12		50	A

Surrogate	LCS %Recovery	Qual	LCSD %Recovery	Qual	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	56		50		30-150	A
Decachlorobiphenyl	53		47		30-150	A
2,4,5,6-Tetrachloro-m-xylene	60		53		30-150	B
Decachlorobiphenyl	59		53		30-150	B

DRAFT

Matrix Spike Analysis

Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10

Lab Number: L2629120
Report Date: 05/31/26

Parameter	Native Sample	MS Added	MS Found	MS %Recovery	Qual	MSD Found	MSD %Recovery	Qual	Recovery Limits	RPD	Qual	RPD Limits	Column
Polychlorinated Biphenyls by GC - Westborough Lab Associated sample(s): 03-09 QC Batch ID: WG2213722-4 WG2213722-5 QC Sample: L2629120-07 Client ID: EP-04_6_20260513													
Aroclor 1016	ND	354	215	61		214	62		40-140	0		50	A
Aroclor 1260	ND	354	217	61		223	64		40-140	3		50	A

Surrogate	MS % Recovery	MS Qualifier	MSD % Recovery	MSD Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	38		38		30-150	A
Decachlorobiphenyl	72		75		30-150	A
2,4,5,6-Tetrachloro-m-xylene	41		42		30-150	B
Decachlorobiphenyl	69		74		30-150	B

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Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-02
Client ID: FB-01_20260513
Sample Location: BROOKLYN, NEW YORK
Date Collected: 05/13/26 10:45
Date Received: 05/13/26
Field Prep: Not Specified

Sample Depth:
Matrix: Water
Analytical Method: 1,8081B
Analytical Date: 05/20/26 16:28
Analyst: JAG
Extraction Method: EPA 3510C
Extraction Date: 05/19/26 23:22

DRAFT

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Organochlorine Pesticides by GC - Westborough Lab							
Delta-BHC	ND		ug/l	0.014	0.006	1	A
Lindane	ND		ug/l	0.014	0.005	1	A
Alpha-BHC	ND		ug/l	0.014	0.006	1	A
Beta-BHC	ND		ug/l	0.020	0.014	1	A
Heptachlor	ND		ug/l	0.014	0.005	1	A
Aldrin	ND		ug/l	0.014	0.005	1	A
Heptachlor epoxide	ND		ug/l	0.014	0.005	1	A
Endrin	ND		ug/l	0.029	0.008	1	A
Endrin aldehyde	ND		ug/l	0.030	0.018	1	A
Endrin ketone	ND		ug/l	0.029	0.014	1	A
Dieldrin	ND		ug/l	0.029	0.004	1	A
4,4'-DDE	ND		ug/l	0.029	0.010	1	A
4,4'-DDD	ND		ug/l	0.029	0.010	1	A
4,4'-DDT	ND		ug/l	0.029	0.024	1	A
Endosulfan I	ND		ug/l	0.014	0.005	1	A
Endosulfan II	ND		ug/l	0.029	0.008	1	A
Endosulfan sulfate	ND		ug/l	0.029	0.007	1	A
Methoxychlor	ND		ug/l	0.143	0.014	1	A
Toxaphene	ND		ug/l	0.200	0.150	1	A
cis-Chlordane	ND		ug/l	0.020	0.007	1	A
trans-Chlordane	ND		ug/l	0.020	0.011	1	A
Chlordane	ND		ug/l	0.143	0.098	1	A

Project Name: 291 WALLABOUT STREET **Lab Number:** L2629120

Project Number: 0211139-000-003-10 **Report Date:** 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-02 Date Collected: 05/13/26 10:45

Client ID: FB-01_20260513 Date Received: 05/13/26

Sample Location: BROOKLYN, NEW YORK Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Organochlorine Pesticides by GC - Westborough Lab							

Surrogate	% Recovery	Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	66		30-150	A
Decachlorobiphenyl	86		30-150	A
2,4,5,6-Tetrachloro-m-xylene	81		30-150	B
Decachlorobiphenyl	98		30-150	B

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-03
Client ID: EP-01_6_20260513
Sample Location: BROOKLYN, NEW YORK

Date Collected: 05/13/26 11:00
Date Received: 05/13/26
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8081B
Analytical Date: 05/17/26 14:07
Analyst: DLP
Percent Solids: 85%

Extraction Method: EPA 3546
Extraction Date: 05/15/26 01:59
Cleanup Method: EPA 3620B
Cleanup Date: 05/16/26
Cleanup Method: EPA 3660B
Cleanup Date: 05/16/26

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Organochlorine Pesticides by GC - Westborough Lab							
Delta-BHC	ND		ug/kg	1.80	0.352	1	A
Lindane	ND		ug/kg	0.749	0.335	1	A
Alpha-BHC	ND		ug/kg	0.749	0.213	1	A
Beta-BHC	ND		ug/kg	1.80	0.682	1	A
Heptachlor	ND		ug/kg	0.899	0.403	1	A
Aldrin	ND		ug/kg	1.80	0.633	1	A
Heptachlor epoxide	ND		ug/kg	3.37	1.01	1	A
Endrin	ND		ug/kg	0.749	0.307	1	A
Endrin aldehyde	ND		ug/kg	2.25	0.786	1	A
Endrin ketone	ND		ug/kg	1.80	0.463	1	A
Dieldrin	ND		ug/kg	1.12	0.562	1	A
4,4'-DDE	ND		ug/kg	1.80	0.416	1	A
4,4'-DDD	ND		ug/kg	1.80	0.641	1	A
4,4'-DDT	ND		ug/kg	1.80	1.44	1	A
Endosulfan I	ND		ug/kg	1.80	0.425	1	A
Endosulfan II	ND		ug/kg	1.80	0.601	1	A
Endosulfan sulfate	ND		ug/kg	0.749	0.356	1	A
Methoxychlor	ND		ug/kg	3.37	1.05	1	A
Toxaphene	ND		ug/kg	33.7	9.44	1	A
cis-Chlordane	ND		ug/kg	2.25	0.626	1	A
trans-Chlordane	ND		ug/kg	2.25	0.593	1	A
Chlordane	ND		ug/kg	15.0	5.96	1	A

DRAFT

Project Name: 291 WALLABOUT STREET **Lab Number:** L2629120

Project Number: 0211139-000-003-10 **Report Date:** 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-03 Date Collected: 05/13/26 11:00

Client ID: EP-01_6_20260513 Date Received: 05/13/26

Sample Location: BROOKLYN, NEW YORK Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Organochlorine Pesticides by GC - Westborough Lab							

Surrogate	% Recovery	Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	56		30-150	A
Decachlorobiphenyl	73		30-150	A
2,4,5,6-Tetrachloro-m-xylene	68		30-150	B
Decachlorobiphenyl	83		30-150	B

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-04
Client ID: EP-02_6_20260513
Sample Location: BROOKLYN, NEW YORK

Date Collected: 05/13/26 11:15
Date Received: 05/13/26
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8081B
Analytical Date: 05/17/26 14:20
Analyst: DLP
Percent Solids: 82%

Extraction Method: EPA 3546
Extraction Date: 05/15/26 01:59
Cleanup Method: EPA 3620B
Cleanup Date: 05/16/26
Cleanup Method: EPA 3660B
Cleanup Date: 05/16/26

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Organochlorine Pesticides by GC - Westborough Lab							
Delta-BHC	ND		ug/kg	1.91	0.374	1	A
Lindane	ND		ug/kg	0.796	0.356	1	A
Alpha-BHC	ND		ug/kg	0.796	0.226	1	A
Beta-BHC	ND		ug/kg	1.91	0.725	1	A
Heptachlor	ND		ug/kg	0.956	0.428	1	A
Aldrin	ND		ug/kg	1.91	0.673	1	A
Heptachlor epoxide	ND		ug/kg	3.58	1.07	1	A
Endrin	ND		ug/kg	0.796	0.326	1	A
Endrin aldehyde	ND		ug/kg	2.39	0.836	1	A
Endrin ketone	ND		ug/kg	1.91	0.492	1	A
Dieldrin	ND		ug/kg	1.19	0.597	1	A
4,4'-DDE	ND		ug/kg	1.91	0.442	1	A
4,4'-DDD	ND		ug/kg	1.91	0.682	1	A
4,4'-DDT	ND		ug/kg	1.91	1.54	1	A
Endosulfan I	ND		ug/kg	1.91	0.451	1	A
Endosulfan II	ND		ug/kg	1.91	0.639	1	A
Endosulfan sulfate	ND		ug/kg	0.796	0.379	1	A
Methoxychlor	ND		ug/kg	3.58	1.11	1	A
Toxaphene	ND		ug/kg	35.8	10.0	1	A
cis-Chlordane	ND		ug/kg	2.39	0.666	1	A
trans-Chlordane	ND		ug/kg	2.39	0.631	1	A
Chlordane	ND		ug/kg	15.9	6.33	1	A

DRAFT

Project Name: 291 WALLABOUT STREET **Lab Number:** L2629120

Project Number: 0211139-000-003-10 **Report Date:** 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-04 Date Collected: 05/13/26 11:15

Client ID: EP-02_6_20260513 Date Received: 05/13/26

Sample Location: BROOKLYN, NEW YORK Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Organochlorine Pesticides by GC - Westborough Lab							

Surrogate	% Recovery	Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	68		30-150	A
Decachlorobiphenyl	84		30-150	A
2,4,5,6-Tetrachloro-m-xylene	82		30-150	B
Decachlorobiphenyl	97		30-150	B

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-05
Client ID: DUP-01_20260513
Sample Location: BROOKLYN, NEW YORK

Date Collected: 05/13/26 11:20
Date Received: 05/13/26
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8081B
Analytical Date: 05/17/26 14:33
Analyst: DLP
Percent Solids: 82%

Extraction Method: EPA 3546
Extraction Date: 05/15/26 01:59
Cleanup Method: EPA 3620B
Cleanup Date: 05/16/26
Cleanup Method: EPA 3660B
Cleanup Date: 05/16/26

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Organochlorine Pesticides by GC - Westborough Lab							
Delta-BHC	ND		ug/kg	1.88	0.368	1	A
Lindane	ND		ug/kg	0.782	0.350	1	A
Alpha-BHC	ND		ug/kg	0.782	0.222	1	A
Beta-BHC	ND		ug/kg	1.88	0.712	1	A
Heptachlor	ND		ug/kg	0.939	0.421	1	A
Aldrin	ND		ug/kg	1.88	0.661	1	A
Heptachlor epoxide	ND		ug/kg	3.52	1.06	1	A
Endrin	ND		ug/kg	0.782	0.321	1	A
Endrin aldehyde	ND		ug/kg	2.35	0.822	1	A
Endrin ketone	ND		ug/kg	1.88	0.484	1	A
Dieldrin	ND		ug/kg	1.17	0.587	1	A
4,4'-DDE	ND		ug/kg	1.88	0.434	1	A
4,4'-DDD	ND		ug/kg	1.88	0.670	1	A
4,4'-DDT	ND		ug/kg	1.88	1.51	1	A
Endosulfan I	ND		ug/kg	1.88	0.444	1	A
Endosulfan II	ND		ug/kg	1.88	0.628	1	A
Endosulfan sulfate	ND		ug/kg	0.782	0.372	1	A
Methoxychlor	ND		ug/kg	3.52	1.10	1	A
Toxaphene	ND		ug/kg	35.2	9.86	1	A
cis-Chlordane	ND		ug/kg	2.35	0.654	1	A
trans-Chlordane	ND		ug/kg	2.35	0.620	1	A
Chlordane	ND		ug/kg	15.6	6.22	1	A

DRAFT

Project Name: 291 WALLABOUT STREET **Lab Number:** L2629120

Project Number: 0211139-000-003-10 **Report Date:** 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-05 Date Collected: 05/13/26 11:20

Client ID: DUP-01_20260513 Date Received: 05/13/26

Sample Location: BROOKLYN, NEW YORK Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Organochlorine Pesticides by GC - Westborough Lab							

Surrogate	% Recovery	Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	56		30-150	A
Decachlorobiphenyl	71		30-150	A
2,4,5,6-Tetrachloro-m-xylene	69		30-150	B
Decachlorobiphenyl	85		30-150	B

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-06
Client ID: EP-03_6_20260513
Sample Location: BROOKLYN, NEW YORK

Date Collected: 05/13/26 11:50
Date Received: 05/13/26
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8081B
Analytical Date: 05/17/26 14:45
Analyst: DLP
Percent Solids: 87%

Extraction Method: EPA 3546
Extraction Date: 05/15/26 01:59
Cleanup Method: EPA 3620B
Cleanup Date: 05/16/26
Cleanup Method: EPA 3660B
Cleanup Date: 05/16/26

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Organochlorine Pesticides by GC - Westborough Lab							
Delta-BHC	ND		ug/kg	1.80	0.354	1	A
Lindane	ND		ug/kg	0.752	0.336	1	A
Alpha-BHC	ND		ug/kg	0.752	0.214	1	A
Beta-BHC	ND		ug/kg	1.80	0.684	1	A
Heptachlor	ND		ug/kg	0.903	0.405	1	A
Aldrin	ND		ug/kg	1.80	0.636	1	A
Heptachlor epoxide	ND		ug/kg	3.38	1.02	1	A
Endrin	ND		ug/kg	0.752	0.308	1	A
Endrin aldehyde	ND		ug/kg	2.26	0.790	1	A
Endrin ketone	ND		ug/kg	1.80	0.465	1	A
Dieldrin	ND		ug/kg	1.13	0.564	1	A
4,4'-DDE	ND		ug/kg	1.80	0.417	1	A
4,4'-DDD	ND		ug/kg	1.80	0.644	1	A
4,4'-DDT	ND		ug/kg	1.80	1.45	1	A
Endosulfan I	ND		ug/kg	1.80	0.426	1	A
Endosulfan II	ND		ug/kg	1.80	0.603	1	A
Endosulfan sulfate	ND		ug/kg	0.752	0.358	1	A
Methoxychlor	ND		ug/kg	3.38	1.05	1	A
Toxaphene	ND		ug/kg	33.8	9.48	1	A
cis-Chlordane	ND		ug/kg	2.26	0.629	1	A
trans-Chlordane	ND		ug/kg	2.26	0.596	1	A
Chlordane	ND		ug/kg	15.0	5.98	1	A

DRAFT

Project Name: 291 WALLABOUT STREET **Lab Number:** L2629120

Project Number: 0211139-000-003-10 **Report Date:** 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-06 Date Collected: 05/13/26 11:50

Client ID: EP-03_6_20260513 Date Received: 05/13/26

Sample Location: BROOKLYN, NEW YORK Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Organochlorine Pesticides by GC - Westborough Lab							

Surrogate	% Recovery	Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	70		30-150	A
Decachlorobiphenyl	88		30-150	A
2,4,5,6-Tetrachloro-m-xylene	83		30-150	B
Decachlorobiphenyl	98		30-150	B

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-07
Client ID: EP-04_6_20260513
Sample Location: BROOKLYN, NEW YORK

Date Collected: 05/13/26 12:00
Date Received: 05/13/26
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8081B
Analytical Date: 05/17/26 14:58
Analyst: DLP
Percent Solids: 87%

Extraction Method: EPA 3546
Extraction Date: 05/15/26 01:59
Cleanup Method: EPA 3620B
Cleanup Date: 05/16/26
Cleanup Method: EPA 3660B
Cleanup Date: 05/16/26

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Organochlorine Pesticides by GC - Westborough Lab							
Delta-BHC	ND		ug/kg	1.82	0.356	1	A
Lindane	ND		ug/kg	0.757	0.338	1	A
Alpha-BHC	ND		ug/kg	0.757	0.215	1	A
Beta-BHC	ND		ug/kg	1.82	0.689	1	A
Heptachlor	ND		ug/kg	0.909	0.407	1	A
Aldrin	ND		ug/kg	1.82	0.640	1	A
Heptachlor epoxide	ND		ug/kg	3.41	1.02	1	A
Endrin	ND		ug/kg	0.757	0.310	1	A
Endrin aldehyde	ND		ug/kg	2.27	0.795	1	A
Endrin ketone	ND		ug/kg	1.82	0.468	1	A
Dieldrin	ND		ug/kg	1.14	0.568	1	A
4,4'-DDE	ND		ug/kg	1.82	0.420	1	A
4,4'-DDD	ND		ug/kg	1.82	0.648	1	A
4,4'-DDT	ND		ug/kg	1.82	1.46	1	A
Endosulfan I	ND		ug/kg	1.82	0.429	1	A
Endosulfan II	ND		ug/kg	1.82	0.607	1	A
Endosulfan sulfate	ND		ug/kg	0.757	0.360	1	A
Methoxychlor	ND		ug/kg	3.41	1.06	1	A
Toxaphene	ND		ug/kg	34.1	9.54	1	A
cis-Chlordane	ND		ug/kg	2.27	0.633	1	A
trans-Chlordane	ND		ug/kg	2.27	0.600	1	A
Chlordane	ND		ug/kg	15.1	6.02	1	A

DRAFT

Project Name: 291 WALLABOUT STREET **Lab Number:** L2629120

Project Number: 0211139-000-003-10 **Report Date:** 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-07 Date Collected: 05/13/26 12:00

Client ID: EP-04_6_20260513 Date Received: 05/13/26

Sample Location: BROOKLYN, NEW YORK Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Organochlorine Pesticides by GC - Westborough Lab							

Surrogate	% Recovery	Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	63		30-150	A
Decachlorobiphenyl	86		30-150	A
2,4,5,6-Tetrachloro-m-xylene	76		30-150	B
Decachlorobiphenyl	98		30-150	B

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-08
Client ID: EP-05_6_20260513
Sample Location: BROOKLYN, NEW YORK

Date Collected: 05/13/26 12:30
Date Received: 05/13/26
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8081B
Analytical Date: 05/17/26 15:36
Analyst: DLP
Percent Solids: 88%

Extraction Method: EPA 3546
Extraction Date: 05/15/26 01:59
Cleanup Method: EPA 3620B
Cleanup Date: 05/16/26
Cleanup Method: EPA 3660B
Cleanup Date: 05/16/26

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Organochlorine Pesticides by GC - Westborough Lab							
Delta-BHC	ND		ug/kg	1.75	0.343	1	A
Lindane	ND		ug/kg	0.730	0.326	1	A
Alpha-BHC	ND		ug/kg	0.730	0.207	1	A
Beta-BHC	ND		ug/kg	1.75	0.664	1	A
Heptachlor	ND		ug/kg	0.876	0.392	1	A
Aldrin	ND		ug/kg	1.75	0.617	1	A
Heptachlor epoxide	ND		ug/kg	3.28	0.985	1	A
Endrin	ND		ug/kg	0.730	0.299	1	A
Endrin aldehyde	ND		ug/kg	2.19	0.766	1	A
Endrin ketone	ND		ug/kg	1.75	0.451	1	A
Dieldrin	ND		ug/kg	1.09	0.547	1	A
4,4'-DDE	ND		ug/kg	1.75	0.405	1	A
4,4'-DDD	ND		ug/kg	1.75	0.625	1	A
4,4'-DDT	ND		ug/kg	1.75	1.41	1	A
Endosulfan I	ND		ug/kg	1.75	0.414	1	A
Endosulfan II	ND		ug/kg	1.75	0.585	1	A
Endosulfan sulfate	ND		ug/kg	0.730	0.347	1	A
Methoxychlor	ND		ug/kg	3.28	1.02	1	A
Toxaphene	ND		ug/kg	32.8	9.19	1	A
cis-Chlordane	ND		ug/kg	2.19	0.610	1	A
trans-Chlordane	ND		ug/kg	2.19	0.578	1	A
Chlordane	ND		ug/kg	14.6	5.80	1	A

DRAFT

Project Name: 291 WALLABOUT STREET **Lab Number:** L2629120

Project Number: 0211139-000-003-10 **Report Date:** 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-08 Date Collected: 05/13/26 12:30

Client ID: EP-05_6_20260513 Date Received: 05/13/26

Sample Location: BROOKLYN, NEW YORK Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Organochlorine Pesticides by GC - Westborough Lab							

Surrogate	% Recovery	Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	67		30-150	A
Decachlorobiphenyl	83		30-150	A
2,4,5,6-Tetrachloro-m-xylene	81		30-150	B
Decachlorobiphenyl	97		30-150	B

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-09
Client ID: EP-06_6_20260513
Sample Location: BROOKLYN, NEW YORK

Date Collected: 05/13/26 14:00
Date Received: 05/13/26
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8081B
Analytical Date: 05/17/26 15:49
Analyst: DLP
Percent Solids: 88%

Extraction Method: EPA 3546
Extraction Date: 05/15/26 01:59
Cleanup Method: EPA 3620B
Cleanup Date: 05/16/26
Cleanup Method: EPA 3660B
Cleanup Date: 05/16/26

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Organochlorine Pesticides by GC - Westborough Lab							
Delta-BHC	ND		ug/kg	1.76	0.345	1	A
Lindane	ND		ug/kg	0.734	0.328	1	A
Alpha-BHC	ND		ug/kg	0.734	0.208	1	A
Beta-BHC	ND		ug/kg	1.76	0.668	1	A
Heptachlor	ND		ug/kg	0.881	0.395	1	A
Aldrin	ND		ug/kg	1.76	0.620	1	A
Heptachlor epoxide	ND		ug/kg	3.30	0.991	1	A
Endrin	ND		ug/kg	0.734	0.301	1	A
Endrin aldehyde	ND		ug/kg	2.20	0.771	1	A
Endrin ketone	ND		ug/kg	1.76	0.454	1	A
Dieldrin	ND		ug/kg	1.10	0.550	1	A
4,4'-DDE	ND		ug/kg	1.76	0.407	1	A
4,4'-DDD	ND		ug/kg	1.76	0.628	1	A
4,4'-DDT	ND		ug/kg	1.76	1.42	1	A
Endosulfan I	ND		ug/kg	1.76	0.416	1	A
Endosulfan II	ND		ug/kg	1.76	0.589	1	A
Endosulfan sulfate	ND		ug/kg	0.734	0.349	1	A
Methoxychlor	ND		ug/kg	3.30	1.03	1	A
Toxaphene	ND		ug/kg	33.0	9.25	1	A
cis-Chlordane	ND		ug/kg	2.20	0.614	1	A
trans-Chlordane	ND		ug/kg	2.20	0.581	1	A
Chlordane	ND		ug/kg	14.7	5.84	1	A

DRAFT

Project Name: 291 WALLABOUT STREET **Lab Number:** L2629120

Project Number: 0211139-000-003-10 **Report Date:** 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-09 Date Collected: 05/13/26 14:00

Client ID: EP-06_6_20260513 Date Received: 05/13/26

Sample Location: BROOKLYN, NEW YORK Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Organochlorine Pesticides by GC - Westborough Lab							

Surrogate	% Recovery	Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	69		30-150	A
Decachlorobiphenyl	86		30-150	A
2,4,5,6-Tetrachloro-m-xylene	84		30-150	B
Decachlorobiphenyl	100		30-150	B

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8081B
Analytical Date: 05/16/26 16:58
Analyst: DLP

Extraction Method: EPA 3546
Extraction Date: 05/15/26 01:59
Cleanup Method: EPA 3620B
Cleanup Date: 05/16/26
Cleanup Method: EPA 3660B
Cleanup Date: 05/16/26

Parameter	Result	Qualifier	Units	RL	MDL	Column
Organochlorine Pesticides by GC - Westborough Lab for sample(s): 03-09 Batch: WG2213731-1						
Delta-BHC	ND		ug/kg	1.51	0.296	A
Lindane	ND		ug/kg	0.630	0.281	A
Alpha-BHC	ND		ug/kg	0.630	0.179	A
Beta-BHC	ND		ug/kg	1.51	0.573	A
Heptachlor	ND		ug/kg	0.756	0.339	A
Aldrin	ND		ug/kg	1.51	0.532	A
Heptachlor epoxide	ND		ug/kg	2.83	0.850	A
Endrin	ND		ug/kg	0.630	0.258	A
Endrin aldehyde	ND		ug/kg	1.89	0.661	A
Endrin ketone	ND		ug/kg	1.51	0.389	A
Dieldrin	ND		ug/kg	0.944	0.472	A
4,4'-DDE	ND		ug/kg	1.51	0.349	A
4,4'-DDD	ND		ug/kg	1.51	0.539	A
4,4'-DDT	ND		ug/kg	1.51	1.22	A
Endosulfan I	ND		ug/kg	1.51	0.357	A
Endosulfan II	ND		ug/kg	1.51	0.505	A
Endosulfan sulfate	ND		ug/kg	0.630	0.300	A
Methoxychlor	ND		ug/kg	2.83	0.882	A
Toxaphene	ND		ug/kg	28.3	7.93	A
cis-Chlordane	ND		ug/kg	1.89	0.526	A
trans-Chlordane	ND		ug/kg	1.89	0.499	A
Chlordane	ND		ug/kg	12.6	5.01	A

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8081B
Analytical Date: 05/16/26 16:58
Analyst: DLP

Extraction Method: EPA 3546
Extraction Date: 05/15/26 01:59
Cleanup Method: EPA 3620B
Cleanup Date: 05/16/26
Cleanup Method: EPA 3660B
Cleanup Date: 05/16/26

Parameter	Result	Qualifier	Units	RL	MDL	Column
Organochlorine Pesticides by GC - Westborough Lab for sample(s): 03-09 Batch: WG2213731-1						

Surrogate	%Recovery	Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	73		30-150	A
Decachlorobiphenyl	52		30-150	A
2,4,5,6-Tetrachloro-m-xylene	71		30-150	B
Decachlorobiphenyl	68		30-150	B

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8081B
Analytical Date: 05/20/26 16:16
Analyst: JAG

Extraction Method: EPA 3510C
Extraction Date: 05/19/26 23:22

Parameter	Result	Qualifier	Units	RL	MDL	Column
Organochlorine Pesticides by GC - Westborough Lab for sample(s): 02 Batch: WG2215875-1						
Delta-BHC	ND		ug/l	0.014	0.006	A
Lindane	ND		ug/l	0.014	0.005	A
Alpha-BHC	ND		ug/l	0.014	0.006	A
Beta-BHC	ND		ug/l	0.020	0.014	A
Heptachlor	ND		ug/l	0.014	0.005	A
Aldrin	ND		ug/l	0.014	0.005	A
Heptachlor epoxide	ND		ug/l	0.014	0.005	A
Endrin	ND		ug/l	0.029	0.008	A
Endrin aldehyde	ND		ug/l	0.030	0.018	A
Endrin ketone	ND		ug/l	0.029	0.014	A
Dieldrin	ND		ug/l	0.029	0.004	A
4,4'-DDE	ND		ug/l	0.029	0.010	A
4,4'-DDD	ND		ug/l	0.029	0.010	A
4,4'-DDT	ND		ug/l	0.029	0.024	A
Endosulfan I	ND		ug/l	0.014	0.005	A
Endosulfan II	ND		ug/l	0.029	0.008	A
Endosulfan sulfate	ND		ug/l	0.029	0.007	A
Methoxychlor	ND		ug/l	0.143	0.014	A
Toxaphene	ND		ug/l	0.200	0.150	A
cis-Chlordane	ND		ug/l	0.020	0.007	A
trans-Chlordane	ND		ug/l	0.020	0.011	A
Chlordane	ND		ug/l	0.143	0.098	A

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8081B
Analytical Date: 05/20/26 16:16
Analyst: JAG

Extraction Method: EPA 3510C
Extraction Date: 05/19/26 23:22

Parameter	Result	Qualifier	Units	RL	MDL	Column
Organochlorine Pesticides by GC - Westborough Lab for sample(s): 02 Batch: WG2215875-1						

Surrogate	%Recovery	Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	66		30-150	A
Decachlorobiphenyl	82		30-150	A
2,4,5,6-Tetrachloro-m-xylene	76		30-150	B
Decachlorobiphenyl	92		30-150	B

DRAFT

Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10

Lab Number: L2629120
Report Date: 05/31/26

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits	Column
Organochlorine Pesticides by GC - Westborough Lab Associated sample(s): 03-09 Batch: WG2213731-2 WG2213731-3									
Delta-BHC	94		94		30-150	0		30	A
Lindane	88		85		30-150	3		30	A
Alpha-BHC	93		84		30-150	10		30	A
Beta-BHC	88		83		30-150	6		30	A
Heptachlor	99		87		30-150	13		30	A
Aldrin	96		90		30-150	6		30	A
Heptachlor epoxide	86		87		30-150	1		30	A
Endrin	93		94		30-150	1		30	A
Endrin aldehyde	87		84		30-150	4		30	A
Endrin ketone	87		89		30-150	2		30	A
Dieldrin	95		90		30-150	5		30	A
4,4'-DDE	97		93		30-150	4		30	A
4,4'-DDD	96		96		30-150	0		30	A
4,4'-DDT	96		95		30-150	1		30	A
Endosulfan I	92		90		30-150	2		30	A
Endosulfan II	96		93		30-150	3		30	A
Endosulfan sulfate	83		81		30-150	2		30	A
Methoxychlor	87		92		30-150	6		30	A
cis-Chlordane	93		88		30-150	6		30	A

DRAFT

Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10

Lab Number: L2629120
Report Date: 05/31/26

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits	
Organochlorine Pesticides by GC - Westborough Lab Associated sample(s): 03-09 Batch: WG2213731-2 WG2213731-3									
trans-Chlordane	93		91		30-150	2		30	A

Surrogate	LCS %Recovery	Qual	LCSD %Recovery	Qual	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	78		74		30-150	A
Decachlorobiphenyl	59		56		30-150	A
2,4,5,6-Tetrachloro-m-xylene	76		73		30-150	B
Decachlorobiphenyl	77		74		30-150	B

DRAFT

Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10

Lab Number: L2629120
Report Date: 05/31/26

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits	Column
Organochlorine Pesticides by GC - Westborough Lab Associated sample(s): 02 Batch: WG2215875-2 WG2215875-3									
Delta-BHC	86		83		30-150	3		20	A
Lindane	85		82		30-150	4		20	A
Alpha-BHC	89		85		30-150	4		20	A
Beta-BHC	83		81		30-150	2		20	A
Heptachlor	84		82		30-150	3		20	A
Aldrin	83		80		30-150	4		20	A
Heptachlor epoxide	89		86		30-150	4		20	A
Endrin	83		81		30-150	3		20	A
Endrin aldehyde	78		74		30-150	4		20	A
Endrin ketone	87		85		30-150	3		20	A
Dieldrin	85		81		30-150	4		20	A
4,4'-DDE	85		81		30-150	5		20	A
4,4'-DDD	89		85		30-150	4		20	A
4,4'-DDT	85		83		30-150	2		20	A
Endosulfan I	80		78		30-150	3		20	A
Endosulfan II	87		84		30-150	4		20	A
Endosulfan sulfate	80		78		30-150	2		20	A
Methoxychlor	86		83		30-150	3		20	A
cis-Chlordane	75		69		30-150	8		20	A

DRAFT

Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10

Lab Number: L2629120
Report Date: 05/31/26

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits	
Organochlorine Pesticides by GC - Westborough Lab Associated sample(s): 02 Batch: WG2215875-2 WG2215875-3									
trans-Chlordane	77		74		30-150	5		20	A

Surrogate	LCS %Recovery	Qual	LCSD %Recovery	Qual	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	76		74		30-150	A
Decachlorobiphenyl	73		76		30-150	A
2,4,5,6-Tetrachloro-m-xylene	70		68		30-150	B
Decachlorobiphenyl	68		65		30-150	B

DRAFT

Matrix Spike Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

Parameter	Native Sample	MS Added	MS Found	MS %Recovery	Qual	MSD Found	MSD %Recovery	Qual	Recovery Limits	RPD	Qual	RPD Limits	Column
Organochlorine Pesticides by GC - Westborough Lab Associated sample(s): 03-09 QC Batch ID: WG2213731-6 WG2213731-7 QC Sample: L2629120-07 Client ID: EP-04_6_20260513													
Delta-BHC	ND	37	39.6	107		41.8	111		30-150	5		50	A
Lindane	ND	37	36.1	98		37.8	100		30-150	5		50	A
Alpha-BHC	ND	37	37.2	100		39.0	104		30-150	5		50	A
Beta-BHC	ND	37	33.9	92		35.4	94		30-150	4		50	A
Heptachlor	ND	37	37.3	101		40.0	106		30-150	7		50	A
Aldrin	ND	37	38.3	103		41.0	109		30-150	7		50	A
Heptachlor epoxide	ND	37	38.2	103		41.0	109		30-150	7		50	A
Endrin	ND	37	37.7	102		40.6	108		30-150	7		50	A
Endrin aldehyde	ND	37	38.5	104		41.2	110		30-150	7		50	A
Endrin ketone	ND	37	41.6	112		45.1	120		30-150	8		50	A
Dieldrin	ND	37	35.4	96		38.2	102		30-150	8		50	A
4,4'-DDE	ND	37	34.9	94		37.7	100		30-150	8		50	A
4,4'-DDD	ND	37	36.3	98		39.4	105		30-150	8		50	A
4,4'-DDT	ND	37	39.3	106		42.8	114		30-150	9		50	A
Endosulfan I	ND	37	37.0	100		39.3	104		30-150	6		50	A
Endosulfan II	ND	37	39.5	107		42.4	113		30-150	7		50	A
Endosulfan sulfate	ND	37	40.5	109		43.6	116		30-150	7		50	A
Methoxychlor	ND	37	38.0	103		40.6	108		30-150	7		50	A
cis-Chlordane	ND	37	35.8	97		38.5	102		30-150	7		50	A

DRAFT

Matrix Spike Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

Parameter	Native Sample	MS Added	MS Found	MS %Recovery	Qual	MSD Found	MSD %Recovery	Qual	Recovery Limits	RPD	Qual	RPD Limits	
Organochlorine Pesticides by GC - Westborough Lab Associated sample(s): 03-09 QC Batch ID: WG2213731-6 WG2213731-7 QC Sample: L2629120-07 Client ID: EP-04_6_20260513													
trans-Chlordane	ND	37	35.1	95		37.8	100		30-150	7		50	A

Surrogate	MS % Recovery	MS Qualifier	MSD % Recovery	MSD Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	64		65		30-150	A
Decachlorobiphenyl	80		86		30-150	A
2,4,5,6-Tetrachloro-m-xylene	78		79		30-150	B
Decachlorobiphenyl	91		96		30-150	B

DRAFT

METALS

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-02
Client ID: FB-01_20260513
Sample Location: BROOKLYN, NEW YORK
Sample Depth:
Matrix: Water

Date Collected: 05/13/26 10:45
Date Received: 05/13/26
Field Prep: Not Specified

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
Total Metals - Mansfield Lab											
Aluminum, Total	ND		mg/l	0.100	0.0318	1	05/20/26 08:36	05/20/26 14:32	EPA 3005A	1,6010D	JNW
Antimony, Total	ND		mg/l	0.0500	0.0071	1	05/20/26 08:36	05/20/26 14:32	EPA 3005A	1,6010D	JNW
Arsenic, Total	ND		mg/l	0.0050	0.0019	1	05/20/26 08:36	05/20/26 14:32	EPA 3005A	1,6010D	JNW
Barium, Total	ND		mg/l	0.0100	0.0021	1	05/20/26 08:36	05/20/26 14:32	EPA 3005A	1,6010D	JNW
Beryllium, Total	ND		mg/l	0.0050	0.0009	1	05/20/26 08:36	05/20/26 14:32	EPA 3005A	1,6010D	JNW
Cadmium, Total	ND		mg/l	0.0050	0.0010	1	05/20/26 08:36	05/20/26 14:32	EPA 3005A	1,6010D	JNW
Calcium, Total	0.0420	J	mg/l	0.100	0.0350	1	05/20/26 08:36	05/20/26 14:32	EPA 3005A	1,6010D	JNW
Chromium, Total	ND		mg/l	0.0100	0.0021	1	05/20/26 08:36	05/20/26 14:32	EPA 3005A	1,6010D	JNW
Cobalt, Total	ND		mg/l	0.0200	0.0017	1	05/20/26 08:36	05/20/26 14:32	EPA 3005A	1,6010D	JNW
Copper, Total	ND		mg/l	0.0100	0.0022	1	05/20/26 08:36	05/20/26 14:32	EPA 3005A	1,6010D	JNW
Iron, Total	ND		mg/l	0.0500	0.0090	1	05/20/26 08:36	05/20/26 14:32	EPA 3005A	1,6010D	JNW
Lead, Total	ND		mg/l	0.0100	0.0027	1	05/20/26 08:36	05/20/26 14:32	EPA 3005A	1,6010D	JNW
Magnesium, Total	ND		mg/l	0.100	0.0153	1	05/20/26 08:36	05/20/26 14:32	EPA 3005A	1,6010D	JNW
Manganese, Total	ND		mg/l	0.0100	0.0016	1	05/20/26 08:36	05/20/26 14:32	EPA 3005A	1,6010D	JNW
Mercury, Total	ND		mg/l	0.00020	0.00009	1	05/20/26 09:38	05/20/26 13:51	EPA 7470A	1,7470A	RJG
Nickel, Total	ND		mg/l	0.0250	0.0024	1	05/20/26 08:36	05/20/26 14:32	EPA 3005A	1,6010D	JNW
Potassium, Total	ND		mg/l	2.50	0.237	1	05/20/26 08:36	05/20/26 14:32	EPA 3005A	1,6010D	JNW
Selenium, Total	ND		mg/l	0.0100	0.0035	1	05/20/26 08:36	05/20/26 14:32	EPA 3005A	1,6010D	JNW
Silver, Total	ND		mg/l	0.0070	0.0028	1	05/20/26 08:36	05/20/26 14:32	EPA 3005A	1,6010D	JNW
Sodium, Total	ND		mg/l	2.00	0.120	1	05/20/26 08:36	05/20/26 14:32	EPA 3005A	1,6010D	JNW
Thallium, Total	ND		mg/l	0.0200	0.0025	1	05/20/26 08:36	05/20/26 14:32	EPA 3005A	1,6010D	JNW
Vanadium, Total	ND		mg/l	0.0100	0.0020	1	05/20/26 08:36	05/20/26 14:32	EPA 3005A	1,6010D	JNW
Zinc, Total	ND		mg/l	0.0500	0.0021	1	05/20/26 08:36	05/20/26 14:32	EPA 3005A	1,6010D	JNW

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-03
Client ID: EP-01_6_20260513
Sample Location: BROOKLYN, NEW YORK
Date Collected: 05/13/26 11:00
Date Received: 05/13/26
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Percent Solids: 85%

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
Total Metals - Mansfield Lab											
Aluminum, Total	8610		mg/kg	9.02	2.93	2	05/20/26 15:47	05/20/26 21:55	EPA 3050B	1,6010D	TLD
Antimony, Total	ND		mg/kg	4.51	3.47	2	05/20/26 15:47	05/20/26 21:55	EPA 3050B	1,6010D	TLD
Arsenic, Total	0.661	J	mg/kg	0.902	0.390	2	05/20/26 15:47	05/20/26 21:55	EPA 3050B	1,6010D	TLD
Barium, Total	31.2		mg/kg	0.902	0.096	2	05/20/26 15:47	05/20/26 21:55	EPA 3050B	1,6010D	TLD
Beryllium, Total	0.247	J	mg/kg	0.451	0.050	2	05/20/26 15:47	05/20/26 21:55	EPA 3050B	1,6010D	TLD
Cadmium, Total	0.074	J	mg/kg	0.902	0.050	2	05/20/26 15:47	05/20/26 21:55	EPA 3050B	1,6010D	TLD
Calcium, Total	741		mg/kg	9.02	5.11	2	05/20/26 15:47	05/20/26 21:55	EPA 3050B	1,6010D	TLD
Chromium, Total	11.8		mg/kg	0.902	0.765	2	05/20/26 15:47	05/20/26 21:55	EPA 3050B	1,6010D	TLD
Cobalt, Total	2.85		mg/kg	1.80	0.224	2	05/20/26 15:47	05/20/26 21:55	EPA 3050B	1,6010D	TLD
Copper, Total	6.00		mg/kg	0.902	0.205	2	05/20/26 15:47	05/20/26 21:55	EPA 3050B	1,6010D	TLD
Iron, Total	7920		mg/kg	22.5	7.21	2	05/20/26 15:47	05/20/26 21:55	EPA 3050B	1,6010D	TLD
Lead, Total	12.4		mg/kg	4.51	0.215	2	05/20/26 15:47	05/20/26 21:55	EPA 3050B	1,6010D	TLD
Magnesium, Total	1790		mg/kg	9.02	1.47	2	05/20/26 15:47	05/20/26 21:55	EPA 3050B	1,6010D	TLD
Manganese, Total	42.5		mg/kg	0.902	0.483	2	05/20/26 15:47	05/20/26 21:55	EPA 3050B	1,6010D	TLD
Mercury, Total	0.067	J	mg/kg	0.090	0.059	1	05/20/26 16:45	05/21/26 09:02	EPA 7471B	1,7471B	RJG
Nickel, Total	8.45		mg/kg	2.25	0.729	2	05/20/26 15:47	05/20/26 21:55	EPA 3050B	1,6010D	TLD
Potassium, Total	544		mg/kg	225	45.7	2	05/20/26 15:47	05/20/26 21:55	EPA 3050B	1,6010D	TLD
Selenium, Total	ND		mg/kg	1.80	0.297	2	05/20/26 15:47	05/20/26 21:55	EPA 3050B	1,6010D	TLD
Silver, Total	ND		mg/kg	0.451	0.269	2	05/20/26 15:47	05/20/26 21:55	EPA 3050B	1,6010D	TLD
Sodium, Total	ND		mg/kg	180	95.6	2	05/20/26 15:47	05/20/26 21:55	EPA 3050B	1,6010D	TLD
Thallium, Total	ND		mg/kg	1.80	0.813	2	05/20/26 15:47	05/20/26 21:55	EPA 3050B	1,6010D	TLD
Vanadium, Total	14.5		mg/kg	0.902	0.136	2	05/20/26 15:47	05/20/26 21:55	EPA 3050B	1,6010D	TLD
Zinc, Total	27.1		mg/kg	4.51	0.546	2	05/20/26 15:47	05/20/26 21:55	EPA 3050B	1,6010D	TLD

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-04
Client ID: EP-02_6_20260513
Sample Location: BROOKLYN, NEW YORK
Date Collected: 05/13/26 11:15
Date Received: 05/13/26
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Percent Solids: 82%

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
Total Metals - Mansfield Lab											
Aluminum, Total	10200		mg/kg	9.64	3.13	2	05/20/26 15:47	05/20/26 21:58	EPA 3050B	1,6010D	TLD
Antimony, Total	ND		mg/kg	4.82	3.71	2	05/20/26 15:47	05/20/26 21:58	EPA 3050B	1,6010D	TLD
Arsenic, Total	1.36		mg/kg	0.964	0.416	2	05/20/26 15:47	05/20/26 21:58	EPA 3050B	1,6010D	TLD
Barium, Total	33.6		mg/kg	0.964	0.102	2	05/20/26 15:47	05/20/26 21:58	EPA 3050B	1,6010D	TLD
Beryllium, Total	0.352	J	mg/kg	0.482	0.053	2	05/20/26 15:47	05/20/26 21:58	EPA 3050B	1,6010D	TLD
Cadmium, Total	0.122	J	mg/kg	0.964	0.053	2	05/20/26 15:47	05/20/26 21:58	EPA 3050B	1,6010D	TLD
Calcium, Total	1050		mg/kg	9.64	5.47	2	05/20/26 15:47	05/20/26 21:58	EPA 3050B	1,6010D	TLD
Chromium, Total	18.1		mg/kg	0.964	0.818	2	05/20/26 15:47	05/20/26 21:58	EPA 3050B	1,6010D	TLD
Cobalt, Total	3.21		mg/kg	1.93	0.239	2	05/20/26 15:47	05/20/26 21:58	EPA 3050B	1,6010D	TLD
Copper, Total	12.3		mg/kg	0.964	0.219	2	05/20/26 15:47	05/20/26 21:58	EPA 3050B	1,6010D	TLD
Iron, Total	13000		mg/kg	24.1	7.71	2	05/20/26 15:47	05/20/26 21:58	EPA 3050B	1,6010D	TLD
Lead, Total	10.7		mg/kg	4.82	0.229	2	05/20/26 15:47	05/20/26 21:58	EPA 3050B	1,6010D	TLD
Magnesium, Total	1870		mg/kg	9.64	1.57	2	05/20/26 15:47	05/20/26 21:58	EPA 3050B	1,6010D	TLD
Manganese, Total	45.3		mg/kg	0.964	0.517	2	05/20/26 15:47	05/20/26 21:58	EPA 3050B	1,6010D	TLD
Mercury, Total	ND		mg/kg	0.077	0.050	1	05/20/26 16:45	05/21/26 09:11	EPA 7471B	1,7471B	RJG
Nickel, Total	9.18		mg/kg	2.41	0.779	2	05/20/26 15:47	05/20/26 21:58	EPA 3050B	1,6010D	TLD
Potassium, Total	672		mg/kg	241	48.9	2	05/20/26 15:47	05/20/26 21:58	EPA 3050B	1,6010D	TLD
Selenium, Total	ND		mg/kg	1.93	0.317	2	05/20/26 15:47	05/20/26 21:58	EPA 3050B	1,6010D	TLD
Silver, Total	ND		mg/kg	0.482	0.287	2	05/20/26 15:47	05/20/26 21:58	EPA 3050B	1,6010D	TLD
Sodium, Total	121	J	mg/kg	193	102.	2	05/20/26 15:47	05/20/26 21:58	EPA 3050B	1,6010D	TLD
Thallium, Total	ND		mg/kg	1.93	0.870	2	05/20/26 15:47	05/20/26 21:58	EPA 3050B	1,6010D	TLD
Vanadium, Total	28.7		mg/kg	0.964	0.146	2	05/20/26 15:47	05/20/26 21:58	EPA 3050B	1,6010D	TLD
Zinc, Total	28.2		mg/kg	4.82	0.584	2	05/20/26 15:47	05/20/26 21:58	EPA 3050B	1,6010D	TLD

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-05
Client ID: DUP-01_20260513
Sample Location: BROOKLYN, NEW YORK
Date Collected: 05/13/26 11:20
Date Received: 05/13/26
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Percent Solids: 82%

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
Total Metals - Mansfield Lab											
Aluminum, Total	10300		mg/kg	9.70	3.15	2	05/20/26 15:47	05/20/26 22:01	EPA 3050B	1,6010D	TLD
Antimony, Total	ND		mg/kg	4.85	3.73	2	05/20/26 15:47	05/20/26 22:01	EPA 3050B	1,6010D	TLD
Arsenic, Total	1.87		mg/kg	0.970	0.419	2	05/20/26 15:47	05/20/26 22:01	EPA 3050B	1,6010D	TLD
Barium, Total	35.7		mg/kg	0.970	0.103	2	05/20/26 15:47	05/20/26 22:01	EPA 3050B	1,6010D	TLD
Beryllium, Total	0.360	J	mg/kg	0.485	0.053	2	05/20/26 15:47	05/20/26 22:01	EPA 3050B	1,6010D	TLD
Cadmium, Total	0.146	J	mg/kg	0.970	0.053	2	05/20/26 15:47	05/20/26 22:01	EPA 3050B	1,6010D	TLD
Calcium, Total	1050		mg/kg	9.70	5.50	2	05/20/26 15:47	05/20/26 22:01	EPA 3050B	1,6010D	TLD
Chromium, Total	18.4		mg/kg	0.970	0.822	2	05/20/26 15:47	05/20/26 22:01	EPA 3050B	1,6010D	TLD
Cobalt, Total	3.40		mg/kg	1.94	0.240	2	05/20/26 15:47	05/20/26 22:01	EPA 3050B	1,6010D	TLD
Copper, Total	13.2		mg/kg	0.970	0.220	2	05/20/26 15:47	05/20/26 22:01	EPA 3050B	1,6010D	TLD
Iron, Total	15100		mg/kg	24.2	7.76	2	05/20/26 15:47	05/20/26 22:01	EPA 3050B	1,6010D	TLD
Lead, Total	9.23		mg/kg	4.85	0.231	2	05/20/26 15:47	05/20/26 22:01	EPA 3050B	1,6010D	TLD
Magnesium, Total	1940		mg/kg	9.70	1.58	2	05/20/26 15:47	05/20/26 22:01	EPA 3050B	1,6010D	TLD
Manganese, Total	46.9		mg/kg	0.970	0.520	2	05/20/26 15:47	05/20/26 22:01	EPA 3050B	1,6010D	TLD
Mercury, Total	ND		mg/kg	0.089	0.058	1	05/20/26 16:45	05/21/26 09:14	EPA 7471B	1,7471B	RJG
Nickel, Total	9.35		mg/kg	2.42	0.783	2	05/20/26 15:47	05/20/26 22:01	EPA 3050B	1,6010D	TLD
Potassium, Total	660		mg/kg	242	49.2	2	05/20/26 15:47	05/20/26 22:01	EPA 3050B	1,6010D	TLD
Selenium, Total	ND		mg/kg	1.94	0.319	2	05/20/26 15:47	05/20/26 22:01	EPA 3050B	1,6010D	TLD
Silver, Total	ND		mg/kg	0.485	0.289	2	05/20/26 15:47	05/20/26 22:01	EPA 3050B	1,6010D	TLD
Sodium, Total	119	J	mg/kg	194	103.	2	05/20/26 15:47	05/20/26 22:01	EPA 3050B	1,6010D	TLD
Thallium, Total	ND		mg/kg	1.94	0.874	2	05/20/26 15:47	05/20/26 22:01	EPA 3050B	1,6010D	TLD
Vanadium, Total	29.4		mg/kg	0.970	0.146	2	05/20/26 15:47	05/20/26 22:01	EPA 3050B	1,6010D	TLD
Zinc, Total	26.9		mg/kg	4.85	0.588	2	05/20/26 15:47	05/20/26 22:01	EPA 3050B	1,6010D	TLD

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-06
Client ID: EP-03_6_20260513
Sample Location: BROOKLYN, NEW YORK
Date Collected: 05/13/26 11:50
Date Received: 05/13/26
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Percent Solids: 87%

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
Total Metals - Mansfield Lab											
Aluminum, Total	4880		mg/kg	8.76	2.85	2	05/20/26 15:47	05/20/26 22:04	EPA 3050B	1,6010D	TLD
Antimony, Total	ND		mg/kg	4.38	3.37	2	05/20/26 15:47	05/20/26 22:04	EPA 3050B	1,6010D	TLD
Arsenic, Total	0.935		mg/kg	0.876	0.378	2	05/20/26 15:47	05/20/26 22:04	EPA 3050B	1,6010D	TLD
Barium, Total	14.4		mg/kg	0.876	0.093	2	05/20/26 15:47	05/20/26 22:04	EPA 3050B	1,6010D	TLD
Beryllium, Total	0.120	J	mg/kg	0.438	0.048	2	05/20/26 15:47	05/20/26 22:04	EPA 3050B	1,6010D	TLD
Cadmium, Total	0.081	J	mg/kg	0.876	0.048	2	05/20/26 15:47	05/20/26 22:04	EPA 3050B	1,6010D	TLD
Calcium, Total	134		mg/kg	8.76	4.97	2	05/20/26 15:47	05/20/26 22:04	EPA 3050B	1,6010D	TLD
Chromium, Total	6.99		mg/kg	0.876	0.743	2	05/20/26 15:47	05/20/26 22:04	EPA 3050B	1,6010D	TLD
Cobalt, Total	2.66		mg/kg	1.75	0.217	2	05/20/26 15:47	05/20/26 22:04	EPA 3050B	1,6010D	TLD
Copper, Total	7.67		mg/kg	0.876	0.199	2	05/20/26 15:47	05/20/26 22:04	EPA 3050B	1,6010D	TLD
Iron, Total	4980		mg/kg	21.9	7.01	2	05/20/26 15:47	05/20/26 22:04	EPA 3050B	1,6010D	TLD
Lead, Total	19.4		mg/kg	4.38	0.208	2	05/20/26 15:47	05/20/26 22:04	EPA 3050B	1,6010D	TLD
Magnesium, Total	1060		mg/kg	8.76	1.43	2	05/20/26 15:47	05/20/26 22:04	EPA 3050B	1,6010D	TLD
Manganese, Total	41.0		mg/kg	0.876	0.470	2	05/20/26 15:47	05/20/26 22:04	EPA 3050B	1,6010D	TLD
Mercury, Total	0.069	J	mg/kg	0.077	0.050	1	05/20/26 16:45	05/21/26 09:17	EPA 7471B	1,7471B	RJG
Nickel, Total	5.78		mg/kg	2.19	0.708	2	05/20/26 15:47	05/20/26 22:04	EPA 3050B	1,6010D	TLD
Potassium, Total	309		mg/kg	219	44.4	2	05/20/26 15:47	05/20/26 22:04	EPA 3050B	1,6010D	TLD
Selenium, Total	ND		mg/kg	1.75	0.288	2	05/20/26 15:47	05/20/26 22:04	EPA 3050B	1,6010D	TLD
Silver, Total	ND		mg/kg	0.438	0.261	2	05/20/26 15:47	05/20/26 22:04	EPA 3050B	1,6010D	TLD
Sodium, Total	ND		mg/kg	175	92.9	2	05/20/26 15:47	05/20/26 22:04	EPA 3050B	1,6010D	TLD
Thallium, Total	ND		mg/kg	1.75	0.790	2	05/20/26 15:47	05/20/26 22:04	EPA 3050B	1,6010D	TLD
Vanadium, Total	7.90		mg/kg	0.876	0.132	2	05/20/26 15:47	05/20/26 22:04	EPA 3050B	1,6010D	TLD
Zinc, Total	64.5		mg/kg	4.38	0.531	2	05/20/26 15:47	05/20/26 22:04	EPA 3050B	1,6010D	TLD

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-07
Client ID: EP-04_6_20260513
Sample Location: BROOKLYN, NEW YORK
Date Collected: 05/13/26 12:00
Date Received: 05/13/26
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Percent Solids: 87%

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
Total Metals - Mansfield Lab											
Aluminum, Total	5310		mg/kg	8.96	2.91	2	05/20/26 15:47	05/20/26 21:05	EPA 3050B	1,6010D	TLD
Antimony, Total	ND		mg/kg	4.48	3.45	2	05/20/26 15:47	05/20/26 21:05	EPA 3050B	1,6010D	TLD
Arsenic, Total	1.46		mg/kg	0.896	0.387	2	05/20/26 15:47	05/20/26 21:05	EPA 3050B	1,6010D	TLD
Barium, Total	20.6		mg/kg	0.896	0.095	2	05/20/26 15:47	05/20/26 21:05	EPA 3050B	1,6010D	TLD
Beryllium, Total	0.295	J	mg/kg	0.448	0.049	2	05/20/26 15:47	05/20/26 21:05	EPA 3050B	1,6010D	TLD
Cadmium, Total	0.130	J	mg/kg	0.896	0.049	2	05/20/26 15:47	05/20/26 21:05	EPA 3050B	1,6010D	TLD
Calcium, Total	196		mg/kg	8.96	5.08	2	05/20/26 15:47	05/20/26 21:05	EPA 3050B	1,6010D	TLD
Chromium, Total	9.38		mg/kg	0.896	0.760	2	05/20/26 15:47	05/20/26 21:05	EPA 3050B	1,6010D	TLD
Cobalt, Total	2.45		mg/kg	1.79	0.222	2	05/20/26 15:47	05/20/26 21:05	EPA 3050B	1,6010D	TLD
Copper, Total	16.5		mg/kg	0.896	0.203	2	05/20/26 15:47	05/20/26 21:05	EPA 3050B	1,6010D	TLD
Iron, Total	10300		mg/kg	22.4	7.17	2	05/20/26 15:47	05/20/26 21:05	EPA 3050B	1,6010D	TLD
Lead, Total	4.68		mg/kg	4.48	0.213	2	05/20/26 15:47	05/20/26 21:05	EPA 3050B	1,6010D	TLD
Magnesium, Total	1060		mg/kg	8.96	1.46	2	05/20/26 15:47	05/20/26 21:05	EPA 3050B	1,6010D	TLD
Manganese, Total	41.6		mg/kg	0.896	0.480	2	05/20/26 15:47	05/20/26 21:05	EPA 3050B	1,6010D	TLD
Mercury, Total	ND		mg/kg	0.089	0.058	1	05/20/26 16:45	05/21/26 08:54	EPA 7471B	1,7471B	RJG
Nickel, Total	6.97		mg/kg	2.24	0.724	2	05/20/26 15:47	05/20/26 21:05	EPA 3050B	1,6010D	TLD
Potassium, Total	402		mg/kg	224	45.4	2	05/20/26 15:47	05/20/26 21:05	EPA 3050B	1,6010D	TLD
Selenium, Total	ND		mg/kg	1.79	0.295	2	05/20/26 15:47	05/20/26 21:05	EPA 3050B	1,6010D	TLD
Silver, Total	ND		mg/kg	0.448	0.267	2	05/20/26 15:47	05/20/26 21:05	EPA 3050B	1,6010D	TLD
Sodium, Total	ND		mg/kg	179	95.0	2	05/20/26 15:47	05/20/26 21:05	EPA 3050B	1,6010D	TLD
Thallium, Total	ND		mg/kg	1.79	0.808	2	05/20/26 15:47	05/20/26 21:05	EPA 3050B	1,6010D	TLD
Vanadium, Total	12.1		mg/kg	0.896	0.135	2	05/20/26 15:47	05/20/26 21:05	EPA 3050B	1,6010D	TLD
Zinc, Total	47.9		mg/kg	4.48	0.543	2	05/20/26 15:47	05/20/26 21:05	EPA 3050B	1,6010D	TLD

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-08
Client ID: EP-05_6_20260513
Sample Location: BROOKLYN, NEW YORK
Date Collected: 05/13/26 12:30
Date Received: 05/13/26
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Percent Solids: 88%

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
Total Metals - Mansfield Lab											
Aluminum, Total	7920		mg/kg	9.03	2.93	2	05/20/26 15:47	05/20/26 22:08	EPA 3050B	1,6010D	TLD
Antimony, Total	ND		mg/kg	4.51	3.48	2	05/20/26 15:47	05/20/26 22:08	EPA 3050B	1,6010D	TLD
Arsenic, Total	1.62		mg/kg	0.903	0.390	2	05/20/26 15:47	05/20/26 22:08	EPA 3050B	1,6010D	TLD
Barium, Total	41.8		mg/kg	0.903	0.096	2	05/20/26 15:47	05/20/26 22:08	EPA 3050B	1,6010D	TLD
Beryllium, Total	0.345	J	mg/kg	0.451	0.050	2	05/20/26 15:47	05/20/26 22:08	EPA 3050B	1,6010D	TLD
Cadmium, Total	0.116	J	mg/kg	0.903	0.050	2	05/20/26 15:47	05/20/26 22:08	EPA 3050B	1,6010D	TLD
Calcium, Total	587		mg/kg	9.03	5.12	2	05/20/26 15:47	05/20/26 22:08	EPA 3050B	1,6010D	TLD
Chromium, Total	15.2		mg/kg	0.903	0.766	2	05/20/26 15:47	05/20/26 22:08	EPA 3050B	1,6010D	TLD
Cobalt, Total	4.82		mg/kg	1.80	0.224	2	05/20/26 15:47	05/20/26 22:08	EPA 3050B	1,6010D	TLD
Copper, Total	8.34		mg/kg	0.903	0.205	2	05/20/26 15:47	05/20/26 22:08	EPA 3050B	1,6010D	TLD
Iron, Total	10500		mg/kg	22.6	7.22	2	05/20/26 15:47	05/20/26 22:08	EPA 3050B	1,6010D	TLD
Lead, Total	5.86		mg/kg	4.51	0.215	2	05/20/26 15:47	05/20/26 22:08	EPA 3050B	1,6010D	TLD
Magnesium, Total	2100		mg/kg	9.03	1.47	2	05/20/26 15:47	05/20/26 22:08	EPA 3050B	1,6010D	TLD
Manganese, Total	78.7		mg/kg	0.903	0.484	2	05/20/26 15:47	05/20/26 22:08	EPA 3050B	1,6010D	TLD
Mercury, Total	ND		mg/kg	0.080	0.052	1	05/20/26 16:45	05/21/26 09:20	EPA 7471B	1,7471B	RJG
Nickel, Total	9.48		mg/kg	2.26	0.730	2	05/20/26 15:47	05/20/26 22:08	EPA 3050B	1,6010D	TLD
Potassium, Total	685		mg/kg	226	45.8	2	05/20/26 15:47	05/20/26 22:08	EPA 3050B	1,6010D	TLD
Selenium, Total	ND		mg/kg	1.80	0.297	2	05/20/26 15:47	05/20/26 22:08	EPA 3050B	1,6010D	TLD
Silver, Total	ND		mg/kg	0.451	0.269	2	05/20/26 15:47	05/20/26 22:08	EPA 3050B	1,6010D	TLD
Sodium, Total	ND		mg/kg	180	95.7	2	05/20/26 15:47	05/20/26 22:08	EPA 3050B	1,6010D	TLD
Thallium, Total	ND		mg/kg	1.80	0.814	2	05/20/26 15:47	05/20/26 22:08	EPA 3050B	1,6010D	TLD
Vanadium, Total	19.1		mg/kg	0.903	0.136	2	05/20/26 15:47	05/20/26 22:08	EPA 3050B	1,6010D	TLD
Zinc, Total	29.8		mg/kg	4.51	0.547	2	05/20/26 15:47	05/20/26 22:08	EPA 3050B	1,6010D	TLD

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-09
Client ID: EP-06_6_20260513
Sample Location: BROOKLYN, NEW YORK
Date Collected: 05/13/26 14:00
Date Received: 05/13/26
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Percent Solids: 88%

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
Total Metals - Mansfield Lab											
Aluminum, Total	8970		mg/kg	8.84	2.87	2	05/20/26 15:47	05/20/26 22:11	EPA 3050B	1,6010D	TLD
Antimony, Total	ND		mg/kg	4.42	3.40	2	05/20/26 15:47	05/20/26 22:11	EPA 3050B	1,6010D	TLD
Arsenic, Total	1.66		mg/kg	0.884	0.382	2	05/20/26 15:47	05/20/26 22:11	EPA 3050B	1,6010D	TLD
Barium, Total	24.4		mg/kg	0.884	0.094	2	05/20/26 15:47	05/20/26 22:11	EPA 3050B	1,6010D	TLD
Beryllium, Total	0.362	J	mg/kg	0.442	0.049	2	05/20/26 15:47	05/20/26 22:11	EPA 3050B	1,6010D	TLD
Cadmium, Total	0.143	J	mg/kg	0.884	0.049	2	05/20/26 15:47	05/20/26 22:11	EPA 3050B	1,6010D	TLD
Calcium, Total	784		mg/kg	8.84	5.02	2	05/20/26 15:47	05/20/26 22:11	EPA 3050B	1,6010D	TLD
Chromium, Total	16.0		mg/kg	0.884	0.750	2	05/20/26 15:47	05/20/26 22:11	EPA 3050B	1,6010D	TLD
Cobalt, Total	3.85		mg/kg	1.77	0.219	2	05/20/26 15:47	05/20/26 22:11	EPA 3050B	1,6010D	TLD
Copper, Total	10.7		mg/kg	0.884	0.201	2	05/20/26 15:47	05/20/26 22:11	EPA 3050B	1,6010D	TLD
Iron, Total	13300		mg/kg	22.1	7.08	2	05/20/26 15:47	05/20/26 22:11	EPA 3050B	1,6010D	TLD
Lead, Total	8.39		mg/kg	4.42	0.210	2	05/20/26 15:47	05/20/26 22:11	EPA 3050B	1,6010D	TLD
Magnesium, Total	2240		mg/kg	8.84	1.44	2	05/20/26 15:47	05/20/26 22:11	EPA 3050B	1,6010D	TLD
Manganese, Total	60.9		mg/kg	0.884	0.474	2	05/20/26 15:47	05/20/26 22:11	EPA 3050B	1,6010D	TLD
Mercury, Total	0.466		mg/kg	0.086	0.056	1	05/20/26 16:45	05/21/26 09:23	EPA 7471B	1,7471B	RJG
Nickel, Total	9.96		mg/kg	2.21	0.715	2	05/20/26 15:47	05/20/26 22:11	EPA 3050B	1,6010D	TLD
Potassium, Total	737		mg/kg	221	44.8	2	05/20/26 15:47	05/20/26 22:11	EPA 3050B	1,6010D	TLD
Selenium, Total	ND		mg/kg	1.77	0.291	2	05/20/26 15:47	05/20/26 22:11	EPA 3050B	1,6010D	TLD
Silver, Total	ND		mg/kg	0.442	0.264	2	05/20/26 15:47	05/20/26 22:11	EPA 3050B	1,6010D	TLD
Sodium, Total	216		mg/kg	177	93.8	2	05/20/26 15:47	05/20/26 22:11	EPA 3050B	1,6010D	TLD
Thallium, Total	ND		mg/kg	1.77	0.798	2	05/20/26 15:47	05/20/26 22:11	EPA 3050B	1,6010D	TLD
Vanadium, Total	22.4		mg/kg	0.884	0.134	2	05/20/26 15:47	05/20/26 22:11	EPA 3050B	1,6010D	TLD
Zinc, Total	28.1		mg/kg	4.42	0.536	2	05/20/26 15:47	05/20/26 22:11	EPA 3050B	1,6010D	TLD

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

Method Blank Analysis
Batch Quality Control

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
Total Metals - Mansfield Lab for sample(s): 02 Batch: WG2215964-1										
Aluminum, Total	ND		mg/l	0.100	0.0318	1	05/20/26 08:36	05/20/26 13:59	1,6010D	JNW
Antimony, Total	ND		mg/l	0.0500	0.0071	1	05/20/26 08:36	05/20/26 13:59	1,6010D	JNW
Arsenic, Total	ND		mg/l	0.0050	0.0019	1	05/20/26 08:36	05/20/26 13:59	1,6010D	JNW
Barium, Total	ND		mg/l	0.0100	0.0021	1	05/20/26 08:36	05/20/26 13:59	1,6010D	JNW
Beryllium, Total	ND		mg/l	0.0050	0.0009	1	05/20/26 08:36	05/20/26 13:59	1,6010D	JNW
Cadmium, Total	ND		mg/l	0.0050	0.0010	1	05/20/26 08:36	05/20/26 13:59	1,6010D	JNW
Calcium, Total	ND		mg/l	0.100	0.0350	1	05/20/26 08:36	05/20/26 13:59	1,6010D	JNW
Chromium, Total	ND		mg/l	0.0100	0.0021	1	05/20/26 08:36	05/20/26 13:59	1,6010D	JNW
Cobalt, Total	ND		mg/l	0.0200	0.0017	1	05/20/26 08:36	05/20/26 13:59	1,6010D	JNW
Copper, Total	ND		mg/l	0.0100	0.0022	1	05/20/26 08:36	05/20/26 13:59	1,6010D	JNW
Iron, Total	ND		mg/l	0.0500	0.0090	1	05/20/26 08:36	05/20/26 13:59	1,6010D	JNW
Lead, Total	ND		mg/l	0.0100	0.0027	1	05/20/26 08:36	05/20/26 13:59	1,6010D	JNW
Magnesium, Total	ND		mg/l	0.100	0.0153	1	05/20/26 08:36	05/20/26 13:59	1,6010D	JNW
Manganese, Total	ND		mg/l	0.0100	0.0016	1	05/20/26 08:36	05/20/26 13:59	1,6010D	JNW
Nickel, Total	ND		mg/l	0.0250	0.0024	1	05/20/26 08:36	05/20/26 13:59	1,6010D	JNW
Potassium, Total	ND		mg/l	2.50	0.237	1	05/20/26 08:36	05/20/26 13:59	1,6010D	JNW
Selenium, Total	ND		mg/l	0.0100	0.0035	1	05/20/26 08:36	05/20/26 13:59	1,6010D	JNW
Silver, Total	ND		mg/l	0.0070	0.0028	1	05/20/26 08:36	05/20/26 13:59	1,6010D	JNW
Sodium, Total	ND		mg/l	2.00	0.120	1	05/20/26 08:36	05/20/26 13:59	1,6010D	JNW
Thallium, Total	ND		mg/l	0.0200	0.0025	1	05/20/26 08:36	05/20/26 13:59	1,6010D	JNW
Vanadium, Total	ND		mg/l	0.0100	0.0020	1	05/20/26 08:36	05/20/26 13:59	1,6010D	JNW
Zinc, Total	ND		mg/l	0.0500	0.0021	1	05/20/26 08:36	05/20/26 13:59	1,6010D	JNW

Prep Information

Digestion Method: EPA 3005A

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
Total Metals - Mansfield Lab for sample(s): 02 Batch: WG2215968-1										
Mercury, Total	ND		mg/l	0.00020	0.00009	1	05/20/26 09:38	05/20/26 13:05	1,7470A	RJG

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

Method Blank Analysis
Batch Quality Control

Prep Information

Digestion Method: EPA 7470A

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
Total Metals - Mansfield Lab for sample(s): 03-09 Batch: WG2216331-1										
Aluminum, Total	ND		mg/kg	4.00	1.30	1	05/20/26 15:47	05/20/26 20:58	1,6010D	TLD
Antimony, Total	ND		mg/kg	2.00	1.54	1	05/20/26 15:47	05/20/26 20:58	1,6010D	TLD
Arsenic, Total	ND		mg/kg	0.400	0.173	1	05/20/26 15:47	05/20/26 20:58	1,6010D	TLD
Barium, Total	ND		mg/kg	0.400	0.042	1	05/20/26 15:47	05/20/26 20:58	1,6010D	TLD
Beryllium, Total	ND		mg/kg	0.200	0.022	1	05/20/26 15:47	05/20/26 20:58	1,6010D	TLD
Cadmium, Total	ND		mg/kg	0.400	0.022	1	05/20/26 15:47	05/20/26 20:58	1,6010D	TLD
Calcium, Total	ND		mg/kg	4.00	2.27	1	05/20/26 15:47	05/20/26 20:58	1,6010D	TLD
Chromium, Total	ND		mg/kg	0.400	0.339	1	05/20/26 15:47	05/20/26 20:58	1,6010D	TLD
Cobalt, Total	ND		mg/kg	0.800	0.099	1	05/20/26 15:47	05/20/26 20:58	1,6010D	TLD
Copper, Total	ND		mg/kg	0.400	0.091	1	05/20/26 15:47	05/20/26 20:58	1,6010D	TLD
Iron, Total	ND		mg/kg	10.0	3.20	1	05/20/26 15:47	05/20/26 20:58	1,6010D	TLD
Lead, Total	ND		mg/kg	2.00	0.095	1	05/20/26 15:47	05/20/26 20:58	1,6010D	TLD
Magnesium, Total	ND		mg/kg	4.00	0.652	1	05/20/26 15:47	05/20/26 20:58	1,6010D	TLD
Manganese, Total	ND		mg/kg	0.400	0.214	1	05/20/26 15:47	05/20/26 20:58	1,6010D	TLD
Nickel, Total	ND		mg/kg	1.00	0.323	1	05/20/26 15:47	05/20/26 20:58	1,6010D	TLD
Potassium, Total	ND		mg/kg	100	20.3	1	05/20/26 15:47	05/20/26 20:58	1,6010D	TLD
Selenium, Total	ND		mg/kg	0.800	0.132	1	05/20/26 15:47	05/20/26 20:58	1,6010D	TLD
Silver, Total	ND		mg/kg	0.200	0.119	1	05/20/26 15:47	05/20/26 20:58	1,6010D	TLD
Sodium, Total	ND		mg/kg	80.0	42.4	1	05/20/26 15:47	05/20/26 20:58	1,6010D	TLD
Thallium, Total	ND		mg/kg	0.800	0.361	1	05/20/26 15:47	05/20/26 20:58	1,6010D	TLD
Vanadium, Total	ND		mg/kg	0.400	0.060	1	05/20/26 15:47	05/20/26 20:58	1,6010D	TLD
Zinc, Total	ND		mg/kg	2.00	0.242	1	05/20/26 15:47	05/20/26 20:58	1,6010D	TLD

Prep Information

Digestion Method: EPA 3050B

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

Method Blank Analysis
Batch Quality Control

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
Total Metals - Mansfield Lab for sample(s): 03-09 Batch: WG2216337-1										
Mercury, Total	ND		mg/kg	0.083	0.054	1	05/20/26 16:45	05/21/26 08:48	1,7471B	RJG

Prep Information

Digestion Method: EPA 7471B

DRAFT

Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10

Lab Number: L2629120
Report Date: 05/31/26

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Total Metals - Mansfield Lab Associated sample(s): 02 Batch: WG2215964-2								
Aluminum, Total	100		-		80-120	-		20
Antimony, Total	97		-		80-120	-		20
Arsenic, Total	100		-		80-120	-		20
Barium, Total	100		-		80-120	-		20
Beryllium, Total	100		-		80-120	-		20
Cadmium, Total	99		-		80-120	-		20
Calcium, Total	101		-		80-120	-		20
Chromium, Total	98		-		80-120	-		20
Cobalt, Total	98		-		80-120	-		20
Copper, Total	100		-		80-120	-		20
Iron, Total	98		-		80-120	-		20
Lead, Total	100		-		80-120	-		20
Magnesium, Total	97		-		80-120	-		20
Manganese, Total	99		-		80-120	-		20
Nickel, Total	99		-		80-120	-		20
Potassium, Total	103		-		80-120	-		20
Selenium, Total	102		-		80-120	-		20
Silver, Total	98		-		80-120	-		20
Sodium, Total	102		-		80-120	-		20
Thallium, Total	102		-		80-120	-		20
Vanadium, Total	102		-		80-120	-		20

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Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10

Lab Number: L2629120
Report Date: 05/31/26

Parameter	LCS %Recovery	LCSD %Recovery	%Recovery Limits	RPD	RPD Limits
Total Metals - Mansfield Lab Associated sample(s): 02 Batch: WG2215964-2					
Zinc, Total	100	-	80-120	-	20
Total Metals - Mansfield Lab Associated sample(s): 02 Batch: WG2215968-2					
Mercury, Total	99	-	80-120	-	20

DRAFT

Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10

Lab Number: L2629120
Report Date: 05/31/26

Parameter	LCS %Recovery	LCSD %Recovery	%Recovery Limits	RPD	RPD Limits
Total Metals - Mansfield Lab Associated sample(s): 03-09 Batch: WG2216331-2					
Aluminum, Total	103	-	80-120	-	20
Antimony, Total	92	-	80-120	-	20
Arsenic, Total	99	-	80-120	-	20
Barium, Total	101	-	80-120	-	20
Beryllium, Total	104	-	80-120	-	20
Cadmium, Total	101	-	80-120	-	20
Calcium, Total	104	-	80-120	-	20
Chromium, Total	99	-	80-120	-	20
Cobalt, Total	98	-	80-120	-	20
Copper, Total	102	-	80-120	-	20
Iron, Total	103	-	80-120	-	20
Lead, Total	100	-	80-120	-	20
Magnesium, Total	99	-	80-120	-	20
Manganese, Total	102	-	80-120	-	20
Nickel, Total	101	-	80-120	-	20
Potassium, Total	104	-	80-120	-	20
Selenium, Total	99	-	80-120	-	20
Silver, Total	96	-	80-120	-	20
Sodium, Total	106	-	80-120	-	20
Thallium, Total	100	-	80-120	-	20
Vanadium, Total	103	-	80-120	-	20

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Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10

Lab Number: L2629120
Report Date: 05/31/26

Parameter	LCS %Recovery	LCSD %Recovery	%Recovery Limits	RPD	RPD Limits
Total Metals - Mansfield Lab Associated sample(s): 03-09 Batch: WG2216331-2					
Zinc, Total	101	-	80-120	-	20
Total Metals - Mansfield Lab Associated sample(s): 03-09 Batch: WG2216337-2					
Mercury, Total	100	-	80-120	-	20

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Matrix Spike Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10

Lab Number: L2629120
Report Date: 05/31/26

Parameter	Native Sample	MS Added	MS Found	MS %Recovery	Qual	MSD Found	MSD %Recovery	Qual	Recovery Limits	RPD	Qual	RPD Limits
Total Metals - Mansfield Lab Associated sample(s): 02 QC Batch ID: WG2215964-3 QC Sample: L2627149-04 Client ID: MS Sample												
Aluminum, Total	ND	2	1.97	98		-	-		75-125	-		
Antimony, Total	ND	0.5	0.487	97		-	-		75-125	-		
Arsenic, Total	ND	0.12	0.122	102		-	-		75-125	-		
Barium, Total	0.026	2	1.98	98		-	-		75-125	-		
Beryllium, Total	ND	0.05	0.0495	99		-	-		75-125	-		
Cadmium, Total	ND	0.053	0.0491	93		-	-		75-125	-		
Calcium, Total	80.8	10	89.7	89		-	-		75-125	-		
Chromium, Total	ND	0.2	0.189	94		-	-		75-125	-		
Cobalt, Total	ND	0.5	0.472	94		-	-		75-125	-		
Copper, Total	ND	0.25	0.250	100		-	-		75-125	-		
Iron, Total	0.329	1	1.28	95		-	-		75-125	-		
Lead, Total	ND	0.53	0.515	97		-	-		75-125	-		
Magnesium, Total	12.6	10	21.8	92		-	-		75-125	-		
Manganese, Total	0.202	0.5	0.683	96		-	-		75-125	-		
Nickel, Total	0.003J	0.5	0.475	95		-	-		75-125	-		
Potassium, Total	13.1	10	23.4	103		-	-		75-125	-		
Selenium, Total	ND	0.12	0.122	102		-	-		75-125	-		
Silver, Total	ND	0.05	0.0488	98		-	-		75-125	-		
Sodium, Total	83.6	10	92.6	90		-	-		75-125	-		

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Matrix Spike Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10

Lab Number: L2629120
Report Date: 05/31/26

Parameter	Native Sample	MS Added	MS Found	MS %Recovery	Qual	MSD Found	MSD %Recovery	Qual	Recovery Limits	RPD	Qual	RPD Limits
Total Metals - Mansfield Lab Associated sample(s): 02 QC Batch ID: WG2215964-3 QC Sample: L2627149-04 Client ID: MS Sample												
Thallium, Total	ND	0.12	0.117	98		-	-		75-125	-		
Vanadium, Total	ND	0.5	0.501	100		-	-		75-125	-		
Zinc, Total	ND	0.5	0.477	95		-	-		75-125	-		
Total Metals - Mansfield Lab Associated sample(s): 02 QC Batch ID: WG2215968-3 QC Sample: L2627793-01 Client ID: MS Sample												
Mercury, Total	ND	0.005	0.00474	95		-	-		75-125	-		

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Matrix Spike Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10

Lab Number: L2629120
Report Date: 05/31/26

Parameter	Native Sample	MS Added	MS Found	MS %Recovery	Qual	MSD Found	MSD %Recovery	Qual	Recovery Limits	RPD	Qual	RPD Limits
Total Metals - Mansfield Lab Associated sample(s): 03-09 04_6_20260513 QC Batch ID: WG2216331-3 WG2216331-4 QC Sample: L2629120-07 Client ID: EP-												
Aluminum, Total	5310	179	6320	**564**	Q	6500	**683**	Q	75-125	3		20
Antimony, Total	ND	44.8	23.5	**52**	Q	23.1	**53**	Q	75-125	2		20
Arsenic, Total	1.46	10.7	11.7	95		11.6	97		75-125	1		20
Barium, Total	20.6	179	205	103		200	103		75-125	2		20
Beryllium, Total	0.295J	4.48	4.98	111		4.88	112		75-125	2		20
Cadmium, Total	0.130J	4.74	4.82	102		4.68	101		75-125	3		20
Calcium, Total	196	895	1070	98		1060	99		75-125	1		20
Chromium, Total	9.38	17.9	27.7	102		27.4	103		75-125	1		20
Cobalt, Total	2.45	44.8	47.9	102		46.9	102		75-125	2		20
Copper, Total	16.5	22.4	40.5	107		40.4	110		75-125	0		20
Iron, Total	10300	89.5	11000	**782**	Q	11400	**1260**	Q	75-125	4		20
Lead, Total	4.68	47.4	51.0	98		49.5	97		75-125	3		20
Magnesium, Total	1060	895	1960	100		2020	110		75-125	3		20
Manganese, Total	41.6	44.8	89.5	107		93.7	120		75-125	5		20
Nickel, Total	6.97	44.8	52.4	101		51.6	102		75-125	2		20
Potassium, Total	402	895	1400	111		1370	111		75-125	2		20
Selenium, Total	ND	10.7	9.81	91		10.0	96		75-125	2		20
Silver, Total	ND	4.48	4.82	108		4.72	108		75-125	2		20

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Matrix Spike Analysis
Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10

Lab Number: L2629120
Report Date: 05/31/26

Parameter	Native Sample	MS Added	MS Found	MS %Recovery	Qual	MSD Found	MSD %Recovery	Qual	Recovery Limits	RPD	Qual	RPD Limits
Total Metals - Mansfield Lab Associated sample(s): 03-09 04_6_20260513 QC Batch ID: WG2216331-3 WG2216331-4 QC Sample: L2629120-07 Client ID: EP-												
Sodium, Total	ND	895	988	110		967	111		75-125	2		20
Thallium, Total	ND	10.7	11.0	102		10.9	104		75-125	1		20
Vanadium, Total	12.1	44.8	59.6	106		58.5	106		75-125	2		20
Zinc, Total	47.9	44.8	93.2	101		95.5	109		75-125	2		20
Total Metals - Mansfield Lab Associated sample(s): 03-09 04_6_20260513 QC Batch ID: WG2216337-3 WG2216337-4 QC Sample: L2629120-07 Client ID: EP-												
Mercury, Total	ND	1.64	1.66	101		1.64	102		80-120	1		20

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Lab Duplicate Analysis

Batch Quality Control

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10

Lab Number: L2629120
Report Date: 05/31/26

Parameter	Native Sample	Duplicate Sample	Units	RPD	Qual	RPD Limits
Total Metals - Mansfield Lab Associated sample(s): 02 QC Batch ID: WG2215964-4 QC Sample: L2627149-04 Client ID: DUP Sample						
Arsenic, Total	ND	ND	mg/l	NC		20
Calcium, Total	80.8	81.3	mg/l	1		20
Iron, Total	0.329	0.330	mg/l	0		20
Magnesium, Total	12.6	12.6	mg/l	0		20
Manganese, Total	0.202	0.203	mg/l	0		20
Potassium, Total	13.1	13.3	mg/l	2		20
Sodium, Total	83.6	83.9	mg/l	0		20
Total Metals - Mansfield Lab Associated sample(s): 02 QC Batch ID: WG2215968-4 QC Sample: L2627793-01 Client ID: DUP Sample						
Mercury, Total	ND	ND	mg/l	NC		20

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Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-03
Client ID: EP-01_6_20260513
Sample Location: BROOKLYN, NEW YORK
Sample Depth:
Matrix: Soil

Date Collected: 05/13/26 11:00
Date Received: 05/13/26
Field Prep: Not Specified

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
General Chemistry - Westborough Lab										
Solids, Total	85.3		%	0.100	NA	1	-	05/14/26 15:07	121,2540G	ROI

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Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-04
Client ID: EP-02_6_20260513
Sample Location: BROOKLYN, NEW YORK
Sample Depth:
Matrix: Soil

Date Collected: 05/13/26 11:15
Date Received: 05/13/26
Field Prep: Not Specified

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
General Chemistry - Westborough Lab										
Solids, Total	81.6		%	0.100	NA	1	-	05/14/26 15:07	121,2540G	ROI

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Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-05
Client ID: DUP-01_20260513
Sample Location: BROOKLYN, NEW YORK
Sample Depth:
Matrix: Soil

Date Collected: 05/13/26 11:20
Date Received: 05/13/26
Field Prep: Not Specified

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
General Chemistry - Westborough Lab										
Solids, Total	81.6		%	0.100	NA	1	-	05/14/26 15:07	121,2540G	ROI

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Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-06
Client ID: EP-03_6_20260513
Sample Location: BROOKLYN, NEW YORK
Sample Depth:
Matrix: Soil

Date Collected: 05/13/26 11:50
Date Received: 05/13/26
Field Prep: Not Specified

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
General Chemistry - Westborough Lab										
Solids, Total	87.4		%	0.100	NA	1	-	05/14/26 15:07	121,2540G	ROI

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Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-07
Client ID: EP-04_6_20260513
Sample Location: BROOKLYN, NEW YORK
Sample Depth:
Matrix: Soil

Date Collected: 05/13/26 12:00
Date Received: 05/13/26
Field Prep: Not Specified

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
General Chemistry - Westborough Lab										
Solids, Total	87.4		%	0.100	NA	1	-	05/14/26 15:07	121,2540G	ROI

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Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-08
Client ID: EP-05_6_20260513
Sample Location: BROOKLYN, NEW YORK
Sample Depth:
Matrix: Soil

Date Collected: 05/13/26 12:30
Date Received: 05/13/26
Field Prep: Not Specified

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
General Chemistry - Westborough Lab										
Solids, Total	87.9		%	0.100	NA	1	-	05/14/26 15:07	121,2540G	ROI

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Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

SAMPLE RESULTS

Lab ID: L2629120-09
Client ID: EP-06_6_20260513
Sample Location: BROOKLYN, NEW YORK
Sample Depth:
Matrix: Soil

Date Collected: 05/13/26 14:00
Date Received: 05/13/26
Field Prep: Not Specified

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
General Chemistry - Westborough Lab										
Solids, Total	87.5		%	0.100	NA	1	-	05/14/26 15:07	121,2540G	ROI

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Lab Duplicate Analysis

Batch Quality Control

Project Name: 291 WALLABOUT STREET

Project Number: 0211139-000-003-10

Lab Number: L2629120

Report Date: 05/31/26

Parameter	Native Sample	Duplicate Sample	Units	RPD	Qual	RPD Limits
General Chemistry - Westborough Lab Associated sample(s): 03-09 QC Batch ID: WG2213309-1 QC Sample: L2629120-07 Client ID: EP-04_6_20260513						
Solids, Total	87.4	87.5	%	0		10

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Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10

Lab Number: L2629120
Report Date: 05/31/26

Sample Receipt and Container Information

Were project specific reporting limits specified? YES

Cooler Information

Cooler	Custody Seal
A	Absent
B	Absent

Container Information

Container ID	Container Type	Cooler	Initial pH	Final pH	Temp deg C	Pres	Seal	Frozen Date/Time	Analysis(*)
L2629120-01A	Vial MeOH preserved	NA	NA			Y	Absent		NYTCL-8260HLW(14)
L2629120-01B	Vial water preserved	NA	NA			Y	Absent	14-MAY-26 12:21	NYTCL-8260HLW(14)
L2629120-01C	Vial water preserved	NA	NA			Y	Absent	14-MAY-26 12:21	NYTCL-8260HLW(14)
L2629120-02A	Vial HCl preserved	NA	NA			Y	Absent		NYTCL-8260(14)
L2629120-02B	Vial HCl preserved	NA	NA			Y	Absent		NYTCL-8260(14)
L2629120-02C	Vial HCl preserved	NA	NA			Y	Absent		NYTCL-8260(14)
L2629120-02D	Amber 100ml unpreserved	NA	NA			Y	Absent		NYTCL-8270-RVT(7)
L2629120-02E	Amber 100ml unpreserved	NA	NA			Y	Absent		NYTCL-8270-RVT(7)
L2629120-02F	Amber 100ml unpreserved	NA	NA			Y	Absent		NYTCL-8081-RVT(7)
L2629120-02G	Amber 100ml unpreserved	NA	NA			Y	Absent		NYTCL-8081-RVT(7)
L2629120-02H	Amber 100ml unpreserved	NA	NA			Y	Absent		NYTCL-8082-RVT(365)
L2629120-02I	Amber 100ml unpreserved	NA	NA			Y	Absent		NYTCL-8082-RVT(365)
L2629120-02J	Plastic 250ml HNO3 preserved	NA	<2	<2		Y	Absent		BE-TI(180),AS-TI(180),BA-TI(180),AG-TI(180),AL-TI(180),TL-TI(180),CR-TI(180),NI-TI(180),PB-TI(180),ZN-TI(180),SB-TI(180),SE-TI(180),CU-TI(180),CO-TI(180),V-TI(180),MN-TI(180),HG-T(28),FE-TI(180),MG-TI(180),CA-TI(180),CD-TI(180),K-TI(180),NA-TI(180)
L2629120-02K	Plastic 250ml NaOH preserved	NA	>12	>12		Y	Absent		HOLD-WETCHEM()
L2629120-02L	Amber 250ml unpreserved	NA	NA			Y	Absent		A2-1,4-DIOXANE-SIM(7)
L2629120-02M	Amber 250ml unpreserved	NA	NA			Y	Absent		A2-1,4-DIOXANE-SIM(7)
L2629120-02N	Plastic 250ml unpreserved	NA	NA			Y	Absent		A2-NY-1633(28)
L2629120-03A	Vial MeOH preserved	NA	NA			Y	Absent		NYTCL-8260HLW(14)

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*Values in parentheses indicate holding time in days

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10

Lab Number: L2629120
Report Date: 05/31/26

Container Information

Container ID	Container Type	Cooler	Initial pH	Final pH	Temp deg C	Pres	Seal	Frozen Date/Time	Analysis(*)
L2629120-03B	Vial water preserved	NA	NA			Y	Absent	14-MAY-26 12:21	NYTCL-8260HLW(14)
L2629120-03C	Vial water preserved	NA	NA			Y	Absent	14-MAY-26 12:21	NYTCL-8260HLW(14)
L2629120-03D	Plastic 2oz unpreserved for TS	NA	NA			Y	Absent		TS(7)
L2629120-03E	Plastic 120ml unpreserved	NA	NA			Y	Absent		TS(7)
L2629120-03F	Plastic 120ml unpreserved	NA	NA			Y	Absent		A2-NY-1633(90)
L2629120-03G	Glass 60mL/2oz unpreserved	NA	NA			Y	Absent		BE-TI(180),BA-TI(180),AS-TI(180),AG-TI(180),AL-TI(180),NI-TI(180),TL-TI(180),CR-TI(180),ZN-TI(180),SE-TI(180),CU-TI(180),PB-TI(180),SB-TI(180),CO-TI(180),V-TI(180),MN-TI(180),FE-TI(180),HG-T(28),MG-TI(180),CA-TI(180),NA-TI(180),CD-TI(180),K-TI(180)
L2629120-03H	Glass 250ml/8oz unpreserved	NA	NA			Y	Absent		NYTCL-8270(14),NYTCL-8081(14),NYTCL-8082(365)
L2629120-04A	Vial MeOH preserved	NA	NA			Y	Absent		NYTCL-8260HLW(14)
L2629120-04B	Vial water preserved	NA	NA			Y	Absent	14-MAY-26 12:21	NYTCL-8260HLW(14)
L2629120-04C	Vial water preserved	NA	NA			Y	Absent	14-MAY-26 12:21	NYTCL-8260HLW(14)
L2629120-04D	Plastic 2oz unpreserved for TS	NA	NA			Y	Absent		TS(7)
L2629120-04E	Plastic 2oz unpreserved for TS	NA	NA			Y	Absent		TS(7)
L2629120-04F	Plastic 120ml unpreserved	NA	NA			Y	Absent		A2-NY-1633(90)
L2629120-04G	Glass 60mL/2oz unpreserved	NA	NA			Y	Absent		BE-TI(180),AS-TI(180),BA-TI(180),AG-TI(180),CR-TI(180),TL-TI(180),NI-TI(180),AL-TI(180),PB-TI(180),ZN-TI(180),CU-TI(180),SB-TI(180),SE-TI(180),CO-TI(180),V-TI(180),HG-T(28),MG-TI(180),MN-TI(180),FE-TI(180),CD-TI(180),CA-TI(180),K-TI(180),NA-TI(180)
L2629120-04H	Glass 250ml/8oz unpreserved	NA	NA			Y	Absent		NYTCL-8270(14),NYTCL-8081(14),NYTCL-8082(365)
L2629120-05A	Vial MeOH preserved	NA	NA			Y	Absent		NYTCL-8260HLW(14)
L2629120-05B	Vial water preserved	NA	NA			Y	Absent	14-MAY-26 12:21	NYTCL-8260HLW(14)
L2629120-05C	Vial water preserved	NA	NA			Y	Absent	14-MAY-26 12:21	NYTCL-8260HLW(14)
L2629120-05D	Plastic 2oz unpreserved for TS	NA	NA			Y	Absent		TS(7)
L2629120-05E	Plastic 120ml unpreserved	NA	NA			Y	Absent		TS(7)

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*Values in parentheses indicate holding time in days

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10

Lab Number: L2629120
Report Date: 05/31/26

Container Information

Container ID	Container Type	Cooler	Initial pH	Final pH	Temp deg C	Pres	Seal	Frozen Date/Time	Analysis(*)
L2629120-05F	Plastic 120ml unpreserved	NA	NA			Y	Absent		A2-NY-1633(90)
L2629120-05G	Glass 60mL/2oz unpreserved	NA	NA			Y	Absent		BE-TI(180),BA-TI(180),AS-TI(180),AG-TI(180),CR-TI(180),NI-TI(180),TL-TI(180),AL-TI(180),PB-TI(180),SB-TI(180),CU-TI(180),SE-TI(180),ZN-TI(180),V-TI(180),CO-TI(180),FE-TI(180),HG-T(28),MG-TI(180),MN-TI(180),CD-TI(180),CA-TI(180),K-TI(180),NA-TI(180)
L2629120-05H	Glass 250ml/8oz unpreserved	NA	NA			Y	Absent		NYTCL-8270(14),NYTCL-8081(14),NYTCL-8082(365)
L2629120-06A	Vial MeOH preserved	NA	NA			Y	Absent		NYTCL-8260HLW(14)
L2629120-06B	Vial water preserved	NA	NA			Y	Absent	14-MAY-26 12:21	NYTCL-8260HLW(14)
L2629120-06C	Vial water preserved	NA	NA			Y	Absent	14-MAY-26 12:21	NYTCL-8260HLW(14)
L2629120-06D	Plastic 2oz unpreserved for TS	NA	NA			Y	Absent		TS(7)
L2629120-06E	Plastic 120ml unpreserved	NA	NA			Y	Absent		TS(7)
L2629120-06F	Plastic 120ml unpreserved	NA	NA			Y	Absent		A2-NY-1633(90)
L2629120-06G	Glass 60mL/2oz unpreserved	NA	NA			Y	Absent		BE-TI(180),AS-TI(180),BA-TI(180),AG-TI(180),NI-TI(180),CR-TI(180),AL-TI(180),TL-TI(180),CU-TI(180),SE-TI(180),ZN-TI(180),PB-TI(180),SB-TI(180),CO-TI(180),V-TI(180),FE-TI(180),MG-TI(180),MN-TI(180),HG-T(28),CA-TI(180),CD-TI(180),NA-TI(180),K-TI(180)
L2629120-06H	Glass 250ml/8oz unpreserved	NA	NA			Y	Absent		NYTCL-8270(14),NYTCL-8081(14),NYTCL-8082(365)
L2629120-07A	Vial MeOH preserved	NA	NA			Y	Absent		NYTCL-8260HLW(14)
L2629120-07A1	Vial MeOH preserved	NA	NA			Y	Absent		NYTCL-8260HLW(14)
L2629120-07A2	Vial MeOH preserved	NA	NA			Y	Absent		NYTCL-8260HLW(14)
L2629120-07B	Vial water preserved	NA	NA			Y	Absent	14-MAY-26 12:21	NYTCL-8260HLW(14)
L2629120-07B1	Vial water preserved	NA	NA			Y	Absent	14-MAY-26 12:21	NYTCL-8260HLW(14)
L2629120-07B2	Vial water preserved	NA	NA			Y	Absent	14-MAY-26 12:21	NYTCL-8260HLW(14)
L2629120-07C	Vial water preserved	NA	NA			Y	Absent	14-MAY-26 12:21	NYTCL-8260HLW(14)
L2629120-07C1	Vial water preserved	NA	NA			Y	Absent	14-MAY-26 12:21	NYTCL-8260HLW(14)
L2629120-07C2	Vial water preserved	NA	NA			Y	Absent	14-MAY-26 12:21	NYTCL-8260HLW(14)

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*Values in parentheses indicate holding time in days

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10

Lab Number: L2629120
Report Date: 05/31/26

Container Information

Container ID	Container Type	Cooler	Initial pH	Final pH	Temp deg C	Pres	Seal	Frozen Date/Time	Analysis(*)
L2629120-07D	Plastic 2oz unpreserved for TS	NA	NA			Y	Absent		TS(7)
L2629120-07D1	Plastic 2oz unpreserved for TS	NA	NA			Y	Absent		TS(7)
L2629120-07D2	Plastic 2oz unpreserved for TS	NA	NA			Y	Absent		TS(7)
L2629120-07E	Plastic 2oz unpreserved for TS	NA	NA			Y	Absent		TS(7)
L2629120-07E1	Plastic 120ml unpreserved	NA	NA			Y	Absent		TS(7)
L2629120-07E2	Plastic 120ml unpreserved	NA	NA			Y	Absent		TS(7)
L2629120-07F	Plastic 90mL Unpreserved for PFAS	NA	NA			Y	Absent		A2-NY-1633(90)
L2629120-07F1	Plastic 90mL Unpreserved for PFAS	NA	NA			Y	Absent		A2-NY-1633(90)
L2629120-07F2	Plastic 90mL Unpreserved for PFAS	NA	NA			Y	Absent		A2-NY-1633(90)
L2629120-07G	Metals Only-Glass 60mL/2oz unpreserved	NA	NA			Y	Absent		BE-TI(180),AS-TI(180),BA-TI(180),AG-TI(180),AL-TI(180),NI-TI(180),CR-TI(180),TL-TI(180),CU-TI(180),SB-TI(180),PB-TI(180),ZN-TI(180),SE-TI(180),V-TI(180),CO-TI(180),HG-T(28),FE-TI(180),MG-TI(180),MN-TI(180),CA-TI(180),K-TI(180),NA-TI(180),CD-TI(180)
L2629120-07G1	Metals Only-Glass 60mL/2oz unpreserved	NA	NA			Y	Absent		BE-TI(180),AS-TI(180),BA-TI(180),AG-TI(180),AL-TI(180),NI-TI(180),CR-TI(180),TL-TI(180),CU-TI(180),SB-TI(180),PB-TI(180),ZN-TI(180),SE-TI(180),V-TI(180),CO-TI(180),HG-T(28),FE-TI(180),MG-TI(180),MN-TI(180),CA-TI(180),K-TI(180),NA-TI(180),CD-TI(180)
L2629120-07G2	Metals Only-Glass 60mL/2oz unpreserved	NA	NA			Y	Absent		BE-TI(180),AS-TI(180),BA-TI(180),AG-TI(180),AL-TI(180),NI-TI(180),CR-TI(180),TL-TI(180),CU-TI(180),SB-TI(180),PB-TI(180),ZN-TI(180),SE-TI(180),V-TI(180),CO-TI(180),HG-T(28),FE-TI(180),MG-TI(180),MN-TI(180),CA-TI(180),K-TI(180),NA-TI(180),CD-TI(180)
L2629120-07H	Glass 250ml/8oz unpreserved	NA	NA			Y	Absent		NYTCL-8270(14),NYTCL-8081(14),NYTCL-8082(365)
L2629120-07H1	Glass 250ml/8oz unpreserved	NA	NA			Y	Absent		NYTCL-8270(14),NYTCL-8081(14),NYTCL-8082(365)
L2629120-07H2	Glass 250ml/8oz unpreserved	NA	NA			Y	Absent		NYTCL-8270(14),NYTCL-8081(14),NYTCL-8082(365)
L2629120-08A	Vial MeOH preserved	NA	NA			Y	Absent		NYTCL-8260HLW(14)
L2629120-08B	Vial water preserved	NA	NA			Y	Absent	14-MAY-26 12:21	NYTCL-8260HLW(14)

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*Values in parentheses indicate holding time in days

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10

Lab Number: L2629120
Report Date: 05/31/26

Container Information

Container ID	Container Type	Cooler	Initial pH	Final pH	Temp deg C	Pres	Seal	Frozen Date/Time	Analysis(*)
L2629120-08C	Vial water preserved	NA	NA			Y	Absent	14-MAY-26 12:21	NYTCL-8260HLW(14)
L2629120-08D	Plastic 2oz unpreserved for TS	NA	NA			Y	Absent		TS(7)
L2629120-08E	Plastic 120ml unpreserved	NA	NA			Y	Absent		TS(7)
L2629120-08F	Plastic 120ml unpreserved	NA	NA			Y	Absent		A2-NY-1633(90)
L2629120-08G	Glass 60mL/2oz unpreserved	NA	NA			Y	Absent		BE-TI(180),BA-TI(180),AS-TI(180),AG-TI(180),CR-TI(180),NI-TI(180),AL-TI(180),TL-TI(180),CU-TI(180),PB-TI(180),SE-TI(180),SB-TI(180),ZN-TI(180),CO-TI(180),V-TI(180),MG-TI(180),MN-TI(180),FE-TI(180),HG-T(28),CA-TI(180),K-TI(180),NA-TI(180),CD-TI(180)
L2629120-08H	Glass 250ml/8oz unpreserved	NA	NA			Y	Absent		NYTCL-8270(14),NYTCL-8081(14),NYTCL-8082(365)
L2629120-09A	Vial MeOH preserved	NA	NA			Y	Absent		NYTCL-8260HLW(14)
L2629120-09B	Vial water preserved	NA	NA			Y	Absent	14-MAY-26 12:25	NYTCL-8260HLW(14)
L2629120-09C	Vial water preserved	NA	NA			Y	Absent	14-MAY-26 12:25	NYTCL-8260HLW(14)
L2629120-09D	Plastic 2oz unpreserved for TS	NA	NA			Y	Absent		TS(7)
L2629120-09E	Plastic 120ml unpreserved	NA	NA			Y	Absent		TS(7)
L2629120-09F	Plastic 120ml unpreserved	NA	NA			Y	Absent		A2-NY-1633(90)
L2629120-09G	Glass 60mL/2oz unpreserved	NA	NA			Y	Absent		BE-TI(180),AS-TI(180),BA-TI(180),AG-TI(180),CR-TI(180),TL-TI(180),NI-TI(180),AL-TI(180),SB-TI(180),PB-TI(180),CU-TI(180),ZN-TI(180),SE-TI(180),V-TI(180),CO-TI(180),FE-TI(180),HG-T(28),MG-TI(180),MN-TI(180),CD-TI(180),NA-TI(180),K-TI(180),CA-TI(180)
L2629120-09H	Glass 250ml/8oz unpreserved	NA	NA			Y	Absent		NYTCL-8270(14),NYTCL-8081(14),NYTCL-8082(365)

DRAFT

*Values in parentheses indicate holding time in days

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

PFAS PARAMETER SUMMARY

Parameter	Acronym	CAS Number
PERFLUOROALKYL CARBOXYLIC ACIDS (PFCAs)		
Perfluorooctadecanoic Acid	PFODA	16517-11-6
Perfluorohexadecanoic Acid	PFHxDA	67905-19-5
Perfluorotetradecanoic Acid	PFTA/PFTeDA	376-06-7
Perfluorotridecanoic Acid	PFTrDA	72629-94-8
Perfluorododecanoic Acid	PFDoA	307-55-1
Perfluoroundecanoic Acid	PFUnA	2058-94-8
Perfluorodecanoic Acid	PFDA	335-76-2
Perfluorononanoic Acid	PFNA	375-95-1
Perfluorooctanoic Acid	PFOA	335-67-1
Perfluoroheptanoic Acid	PFHpA	375-85-9
Perfluorohexanoic Acid	PFHxA	307-24-4
Perfluoropentanoic Acid	PFPeA	2706-90-3
Perfluorobutanoic Acid	PFBA	375-22-4
PERFLUOROALKYL SULFONIC ACIDS (PFSAs)		
Perfluorododecanesulfonic Acid	PFDoDS/PFDoS	79780-39-5
Perfluorodecanesulfonic Acid	PFDS	335-77-3
Perfluorononanesulfonic Acid	PFNS	68259-12-1
Perfluorooctanesulfonic Acid	PFOS	1763-23-1
Perfluoroheptanesulfonic Acid	PFHpS	375-92-8
Perfluorohexanesulfonic Acid	PFHxS	355-46-4
Perfluoropentanesulfonic Acid	PFPeS	2706-91-4
Perfluorobutanesulfonic Acid	PFBS	375-73-5
Perfluoropropanesulfonic Acid	PFPrS	423-41-6
FLUOROTELOMERS		
1H,1H,2H,2H-Perfluorododecanesulfonic Acid	10:2FTS	120226-60-0
1H,1H,2H,2H-Perfluorodecanesulfonic Acid	8:2FTS	39108-34-4
1H,1H,2H,2H-Perfluorooctanesulfonic Acid	6:2FTS	27619-97-2
1H,1H,2H,2H-Perfluorohexanesulfonic Acid	4:2FTS	757124-72-4
PERFLUOROALKANE SULFONAMIDES (FASAs)		
Perfluorooctanesulfonamide	FOSA/PFOSA	754-91-6
N-Ethyl Perfluorooctane Sulfonamide	NEtFOSA	4151-50-2
N-Methyl Perfluorooctane Sulfonamide	NMeFOSA	31506-32-8
PERFLUOROALKANE SULFONYL SUBSTANCES		
N-Ethyl Perfluorooctanesulfonamido Ethanol	NEtFOSE	1691-99-2
N-Methyl Perfluorooctanesulfonamido Ethanol	NMeFOSE	24448-09-7
N-Ethyl Perfluorooctanesulfonamidoacetic Acid	NEtFOSAA	2991-50-6
N-Methyl Perfluorooctanesulfonamidoacetic Acid	NMeFOSAA	2355-31-9
PER- and POLYFLUOROALKYL ETHER CARBOXYLIC ACIDS		
2,3,3,3-Tetrafluoro-2-[1,1,2,2,3,3,3-Heptafluoropropoxy]-Propanoic Acid	HFPO-DA	13252-13-6
4,8-Dioxa-3h-Perfluorononanoic Acid	ADONA	919005-14-4
CHLORO-PERFLUOROALKYL SULFONIC ACIDS		
11-Chloroeicosafluoro-3-Oxaundecane-1-Sulfonic Acid	11Cl-PF3OUdS	763051-92-9
9-Chlorohexadecafluoro-3-Oxanone-1-Sulfonic Acid	9Cl-PF3ONS	756426-58-1
PERFLUOROETHER SULFONIC ACIDS (PFESAs)		
Perfluoro(2-Ethoxyethane)Sulfonic Acid	PFEESA	113507-82-7
PERFLUOROETHER/POLYETHER CARBOXYLIC ACIDS (PFPCAs)		
Perfluoro-3-Methoxypropanoic Acid	PFMPA	377-73-1
Perfluoro-4-Methoxybutanoic Acid	PFMBA	863090-89-5
Nonafluoro-3,6-Dioxaheptanoic Acid	NFDHA	151772-58-6

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

PFAS PARAMETER SUMMARY

Parameter	Acronym	CAS Number
FLUOROTELOMER CARBOXYLIC ACIDS (FTCAs)		
3-Perfluoroheptyl Propanoic Acid	7:3FTCA	812-70-4
2H,2H,3H,3H-Perfluorooctanoic Acid	5:3FTCA	914637-49-3
3-Perfluoropropyl Propanoic Acid	3:3FTCA	356-02-5

DRAFT

Project Name:	291 WALLABOUT STREET	**Lab Number:**	L2629120
Project Number:	0211139-000-003-10	**Report Date:**	05/31/26

GLOSSARY

Acronyms

DL - Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the limit of quantitation (LOQ). The DL includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)

EDL - Estimated Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the reporting limit (RL). The EDL includes any adjustments from dilutions, concentrations or moisture content, where applicable. The use of EDLs is specific to the analysis of PAHs using Solid-Phase Microextraction (SPME).

EMPC - Estimated Maximum Possible Concentration: The concentration that results from the signal present at the retention time of an analyte when the ions meet all of the identification criteria except the ion abundance ratio criteria. An EMPC is a worst-case estimate of the concentration.

EPA - Environmental Protection Agency.

LCS - Laboratory Control Sample: A sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes or a material containing known and verified amounts of analytes.

LCSD - Laboratory Control Sample Duplicate: Refer to LCS.

LFB - Laboratory Fortified Blank: A sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes or a material containing known and verified amounts of analytes.

LOD - Limit of Detection: This value represents the level to which a target analyte can reliably be detected for a specific analyte in a specific matrix by a specific method. The LOD includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)

LOQ - Limit of Quantitation: The value at which an instrument can accurately measure an analyte at a specific concentration. The LOQ includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)

Limit of Quantitation: The value at which an instrument can accurately measure an analyte at a specific concentration. The LOQ includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)

MDL - Method Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the reporting limit (RL). The MDL includes any adjustments from dilutions, concentrations or moisture content, where applicable.

MS - Matrix Spike Sample: A sample prepared by adding a known mass of target analyte to a specified amount of matrix sample for which an independent estimate of target analyte concentration is available. For Method 332.0, the spike recovery is calculated using the native concentration, including estimated values.

MSD - Matrix Spike Sample Duplicate: Refer to MS.

NA - Not Applicable.

NC - Not Calculated: Term is utilized when one or more of the results utilized in the calculation are non-detect at the parameter's reporting unit.

NDPA/DPA - N-Nitrosodiphenylamine/Diphenylamine.

NI - Not Ignitable.

NP - Non-Plastic: Term is utilized for the analysis of Atterberg Limits in soil.

NR - No Results: Term is utilized when 'No Target Compounds Requested' is reported for the analysis of Volatile or Semivolatile Organic TIC only requests.

RL - Reporting Limit: The value at which an instrument can accurately measure an analyte at a specific concentration. The RL includes any adjustments from dilutions, concentrations or moisture content, where applicable.

RPD - Relative Percent Difference: The results from matrix and/or matrix spike duplicates are primarily designed to assess the precision of analytical results in a given matrix and are expressed as relative percent difference (RPD). Values which are less than five times the reporting limit for any individual parameter are evaluated by utilizing the absolute difference between the values; although the RPD value will be provided in the report.

SRM - Standard Reference Material: A reference sample of a known or certified value that is of the same or similar matrix as the associated field samples.

STLP - Semi-dynamic Tank Leaching Procedure per EPA Method 1315.

TEF - Toxic Equivalency Factors: The values assigned to each dioxin and furan to evaluate their toxicity relative to 2,3,7,8-TCDD.

TEQ - Toxic Equivalent: The measure of a sample's toxicity derived by multiplying each dioxin and furan by its corresponding TEF and then summing the resulting values.

TIC - Tentatively Identified Compound: A compound that has been identified to be present and is not part of the target compound list (TCL) for the method and/or program. All TICs are qualitatively identified and reported as estimated concentrations.

Report Format: DU Report with 'J' Qualifiers

DRAFT

Project Name:	291 WALLABOUT STREET	**Lab Number:**	L2629120
Project Number:	0211139-000-003-10	**Report Date:**	05/31/26

Footnotes

1 - The reference for this analyte should be considered modified since this analyte is absent from the target analyte list of the original method.

Terms

Analytical Method: Both the document from which the method originates and the analytical reference method. (Example: EPA 8260B is shown as 1,8260B.) The codes for the reference method documents are provided in the References section of the Addendum.

Chlordane: The target compound Chlordane (CAS No. 57-74-9) is reported for GC ECD analyses. Per EPA,this compound "refers to a mixture of chlordane isomers, other chlorinated hydrocarbons and numerous other components." (Reference: USEPA Toxicological Review of Chlordane, In Support of Summary Information on the Integrated Risk Information System (IRIS), December 1997.)

Difference: With respect to Total Oxidizable Precursor (TOP) Assay analysis, the difference is defined as the Post-Treatment value minus the Pre-Treatment value.

Final pH: As it pertains to Sample Receipt & Container Information section of the report, Final pH reflects pH of container determined after adjustment at the laboratory, if applicable. If no adjustment required, value reflects Initial pH.

Frozen Date/Time: With respect to Volatile Organics in soil, Frozen Date/Time reflects the date/time at which associated Reagent Water-preserved vials were initially frozen. Note: If frozen date/time is beyond 48 hours from sample collection, value will be reflected in 'bold'.

Gasoline Range Organics (GRO): Gasoline Range Organics (GRO) results include all chromatographic peaks eluting from Methyl tert butyl ether through Naphthalene, with the exception of GRO analysis in support of State of Ohio programs, which includes all chromatographic peaks eluting from Hexane through Dodecane.

Initial pH: As it pertains to Sample Receipt & Container Information section of the report, Initial pH reflects pH of container determined upon receipt, if applicable.

PAH Total: With respect to Alkylated PAH analyses, the 'PAHs, Total' result is defined as the summation of results for all or a subset of the following compounds: Naphthalene, C1-C4 Naphthalenes, 2-Methylnaphthalene, 1-Methylnaphthalene, Biphenyl, Acenaphthylene, Acenaphthene, Fluorene, C1-C3 Fluorenes, Phenanthrene, C1-C4 Phenanthrenes/Anthracenes, Anthracene, Fluoranthene, Pyrene, C1-C4 Fluoranthenes/Pyrenes, Benz(a)anthracene, Chrysene, C1-C4 Chrysenes, Benzo(b)fluoranthene, Benzo(j)+(k)fluoranthene, Benzo(e)pyrene, Benzo(a)pyrene, Perylene, Indeno(1,2,3-cd)pyrene, Dibenz(ah)+(ac)anthracene, Benzo(g,h,i)perylene. If a 'Total' result is requested, the results of its individual components will also be reported.

PFAS Total: With respect to PFAS analyses, the 'PFAS, Total (5)' result is defined as the summation of results for: PFHpA, PFHxS, PFOA, PFNA and PFOS. In addition, the 'PFAS, Total (6)' result is defined as the summation of results for: PFHpA, PFHxS, PFOA, PFNA, PFDA and PFOS. For MassDEP DW compliance analysis only, the 'PFAS, Total (6)' result is defined as the summation of results at or above the RL. Note: If a 'Total' result is requested, the results of its individual components will also be reported.

Total: With respect to Organic analyses, a 'Total' result is defined as the summation of results for individual isomers or Aroclors. If a 'Total' result is requested, the results of its individual components will also be reported. This is applicable to 'Total' results for methods 8260, 8081 and 8082.

Data Qualifiers

A - Spectra identified as "Aldol Condensates" are byproducts of the extraction/concentration procedures when acetone is introduced in the process.

B - The analyte was detected above the reporting limit in the associated method blank. Flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank. For MCP-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank. For DOD-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank AND the analyte was detected above one-half the reporting limit (or above the reporting limit for common lab contaminants) in the associated method blank. For NJ-Air-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte above the reporting limit. For NJ-related projects (excluding Air), flag only applies to associated field samples that have detectable concentrations of the analyte, which was detected above the reporting limit in the associated method blank or above five times the reporting limit for common lab contaminants (Phthalates, Acetone, Methylene Chloride, 2-Butanone).

C - Co-elution: The target analyte co-elutes with a known lab standard (i.e. surrogate, internal standards, etc.) for co-extracted analyses.

D - Concentration of analyte was quantified from diluted analysis. Flag only applies to field samples that have detectable concentrations of the analyte.

E - Concentration of analyte exceeds the range of the calibration curve and/or linear range of the instrument.

F - The ratio of quantifier ion response to qualifier ion response falls outside of the laboratory criteria. Results are considered to be an estimated maximum concentration.

G - The concentration may be biased high due to matrix interferences (i.e, co-elution) with non-target compound(s). The result should be considered estimated.

H - The analysis of pH was performed beyond the regulatory-required holding time of 15 minutes from the time of sample collection.

I - The lower value for the two columns has been reported due to obvious interference.

J - Estimated value. The Target analyte concentration is below the quantitation limit (RL), but above the Method Detection Limit (MDL) or Estimated Detection Limit (EDL) for SPME-related analyses. This represents an estimated concentration for Tentatively Identified Compounds (TICs). For calculated parameters, this represents that one or more values used in the calculation were

Report Format: DU Report with 'J' Qualifiers

DRAFT

Project Name:	291 WALLABOUT STREET	**Lab Number:**	L2629120
Project Number:	0211139-000-003-10	**Report Date:**	05/31/26

Data Qualifiers

estimated.

M - Reporting Limit (RL) exceeds the MCP CAM Reporting Limit for this analyte.

ND - Not detected at the method detection limit (MDL) for the sample, or estimated detection limit (EDL) for SPME-related analyses.

NJ - Presumptive evidence of compound. This represents an estimated concentration for Tentatively Identified Compounds (TICs), where the identification is based on a mass spectral library search.

P - The RPD between the results for the two columns exceeds the method-specified criteria.

Q - The quality control sample exceeds the associated acceptance criteria. For DOD-related projects, LCS and/or Continuing Calibration Standard exceedences are also qualified on all associated sample results. Note: This flag is not applicable for matrix spike recoveries when the sample concentration is greater than 4x the spike added or for batch duplicate RPD when the sample concentrations are less than 5x the RL. (Metals only.)

R - Analytical results are from sample re-analysis.

RE - Analytical results are from sample re-extraction.

S - Analytical results are from modified screening analysis.

V - The surrogate associated with this target analyte has a recovery outside the QC acceptance limits. (Applicable to MassDEP DW Compliance samples only.)

Z - The batch matrix spike and/or duplicate associated with this target analyte has a recovery/RPD outside the QC acceptance limits. (Applicable to MassDEP DW Compliance samples only.)

DRAFT

Project Name: 291 WALLABOUT STREET
Project Number: 0211139-000-003-10
Lab Number: L2629120
Report Date: 05/31/26

REFERENCES

1 Test Methods for Evaluating Solid Waste: Physical/Chemical Methods. EPA SW-846. Third Edition. Updates I - VI, 2018.

121 Standard Methods for the Examination of Water and Wastewater. APHA-AWWA-WEF. Standard Methods Online.

168 Analysis of Per- and Polyfluoroalkyl Substances (PFAS) in Aqueous, Solid, Biosolids, and Tissue Samples by LC-MS/MS. EPA Method 1633A, EPA 820-R-24-007, December 2024. For Massachusetts Contingency Plan, WSC-CAM-XA, September 2025.

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LIMITATION OF LIABILITIES

Pace Analytical Services performs services with reasonable care and diligence normal to the analytical testing laboratory industry. In the event of an error, the sole and exclusive responsibility of Pace Analytical Services shall be to re-perform the work at it's own expense. In no event shall Pace Analytical Services be held liable for any incidental, consequential or special damages, including but not limited to, damages in any way connected with the use of, interpretation of, information or analysis provided by Pace Analytical Services.

We strongly urge our clients to comply with EPA protocol regarding sample volume, preservation, cooling, containers, sampling procedures, holding time and splitting of samples in the field.

ENV-FORM-WES2-0065 v03 Certificate/Approval Program Summary

Certification Information

The following analytes are not included in our Primary NELAP Scope of Accreditation:

PAS-WES2 Westborough Facility – 8 Walkup Dr. Westborough, MA 01581
EPA 8260D: NPW: 1,2,4,5-Tetramethylbenzene; 4-Ethyltoluene; SCM: Iodomethane (methyl iodide), 1,2,4,5-Tetramethylbenzene; 4-Ethyltoluene.
EPA 8270E: NPW: Dimethylnaphthalene,1,4-Diphenylhydrazine, alpha-Terpineol, Azobenzene; SCM: Dimethylnaphthalene,1,4-Diphenylhydrazine.
SM4500: NPW: Amenable Cyanide; SCM: Total Phosphorus, TKN, NO2, NO3.

PAS-MANS Mansfield Facility – 320 Forbes Blvd. Mansfield, MA 02048
SM 2540D: TSS.
Biological Tissue Matrix: EPA 3050B

PAS-MAN1 Mansfield Facility – 120 Forbes Blvd. Mansfield, MA 02048
EPA TO-15: Halothane, 2,4,4-Trimethyl-2-pentene, 2,4,4-Trimethyl-1-pentene, Thiophene, 2-Methylthiophene, 3-Methylthiophene, 2-Ethylthiophene, 1,2,3-Trimethylbenzene, Indan, Indene, 1,2,4,5-Tetramethylbenzene, Benzothiophene, 1-Methylnaphthalene.
MADEP-APH.

PAS-ELON East Longmeadow Facility – 39 Spruce Street East Longmeadow, MA 01028
EPA 524.2: 1,3,5-Trichlorobenzene, m/p-Xylene, o-xylene.
EPA 625.1: 1,2-Dichlorobenzene, 1,3-Dichlorobenzene, 1,4-Dichlorobenzene, N-Nitrosodiphenylamine.
EPA 8081B NPW and SCM: Alachlor, Endrin Ketone, Hexachlorobenzene.
EPA 8260D NPW: Tetrahydrofuran, 1,3,5-Trichlorobenzene; **SCM:** TAME, TBEE, Diethyl ether, DIPE, Tetrahydrofuran. 1,3,5-Trichlorobenzene, Freon-113.
EPA 8270E: NPW: Carbazole, 1-Methylnaphthalene, Pentachloronitrobenzene; **SCM:** Carbazole, 1-Methylnaphthalene.
EPA TO-13: Air: Benzo(e)pyrene, 1-Methylnaphthalene, 2-Methylnaphthalene, Perylene.
EPA TO-4A Pesticide Air: delta-BHC, Endosulfan I, Endosulfan II, Endosulfan Sulfate, Endrin, Endrin Aldehyde, Endrin Ketone, Hexachlorobenzene, Methoxychlor.
SM4500: NPW: Amenable Cyanide; **SCM:** Total Phosphorus, TKN, NH3, NECi: NO2, NO3, ASTMD516.

The following test method is not included in our New Jersey Secondary NELAP Scope of Accreditation:

PAS-MANS Mansfield Facility – 320 Forbes Blvd. Mansfield, MA 02048
Determination of Selected Perfluorinated Alkyl Substances by Solid Phase Extraction and Liquid Chromatography/Tandem Mass Spectrometry Isotope Dilution (via Alpha SOP 23528)

The following analytes are included in our Massachusetts DEP Scope of Accreditation:

PAS-WES2 Westborough Facility – 8 Walkup Dr. Westborough, MA 01581

Drinking Water
EPA 300.0: Chloride, Nitrate-N, Fluoride, Sulfate; **EPA 353.2**: Nitrate-N, Nitrite-N; **SM4500NO3-F**: Nitrate-N, Nitrite-N; **SM4500F-C, SM4500CN-CE, EPA 180.1, SM2130B, SM4500Cl-D, SM2320B, SM2540C, SM4500H-B, SM4500NO2-B**
EPA 504.1: EDB, DBCP.
Microbiology: **SM9215B; SM9223-P/A, SM9223B-Colilert-QT,**.

Non-Potable Water
SM4500H,B, EPA 120.1, SM2510B, SM2540C, SM2320B, SM4500CL-E, SM4500F-BC, SM4500NH3-BH: Ammonia-N and Kjeldahl-N, **EPA 350.1**: Ammonia-N, **LACHAT 10-107-06-1-B**: Ammonia-N, **EPA 351.1, SM4500NO3-F, EPA 353.2**: Nitrate-N, **SM4500P-E, SM4500P-B, E, SM4500SO4-E, SM5220D, EPA 410.4, SM5210B, SM4500CL-G, EPA 1664, EPA 420.1, SM4500-CN-CE, SM2540D, EPA 300: Chloride, Sulfate, Nitrate.**
Microbiology: **SM9223B-Colilert-QT; Enterolert-QT.**

PAS-MANS Mansfield Facility – 320 Forbes Blvd. Mansfield, MA 02048

Drinking Water
EPA 200.7: Al, Ba, Cd, Cr, Cu, Fe, Mn, Ni, Na, Ag, Ca, Zn. **EPA 200.8:** Al, Sb, As, Ba, Be, Cd, Cr, Cu, Pb, Mn, Ni, Se, Ag, TL, Zn. **EPA 245.1** Hg.
EPA 522, EPA 537.1.

Non-Potable Water
EPA 200.7: Al, Sb, As, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Mo, Ni, K, Se, Ag, Na, Sr, TL, Ti, V, Zn.
EPA 200.8: Al, Sb, As, Be, Cd, Ca, Cr, Cu, Fe, Pb, Mg, Mn, Ni, K, Se, Ag, Na, TL, Zn.
EPA 245.1: Hg. **EPA 245.7:** Hg.
SM2340B

ENV-FORM-WES2-0065 v03 Certificate/Approval Program Summary

PAS-ELON East Longmeadow Facility – 39 Spruce Street East Longmeadow, MA 01028

Drinking Water
EPA 300.0: NO3, NO2, Fl, Cl, SO4. **NECI Reductase**: NO3, NO2.
SM4500F-C, SM4500Cl-B, SM4500CN-C,E, EPA 180.1, SM2320B, SM 2540C, SM4500H-B, SM4500SO4-E.
EPA 537.1; EPA 524.2: THMs and VOCs; **EPA 504.1:** EDB, DBCP.
Microbiology: SM9223-P/A: TC/EC; SM9223B-Colilert-enumeration: TC/EC; HPC-Simplate.

Non-Potable Water
SM4500H-B, SM2510B, SM2540C, SM2320B, SM4500Cl-B, SM4500NH3-B, C, EPA 350.1, NECi: NO3, **SM4500NH3-B, C: TKN, SM4500P-E: Ortho Phosphate, SM4500P-B, E: Total Phosphorus, EPA 410.4, SM5210B, SM5310C, SM4500CN-C, E, SM2540D, SM4500Cl-G, SM4500SO4-E, EPA 1664, EPA 420.1, EPA 300.0:** Cl, SO4, NO3.
EPA 624.1: Volatile Halocarbons, Volatile Aromatics.
EPA 608.3: Chlordane, Toxaphene, Aldrin, Alpha-BHC, Beta-BHC, Gamma-BHC, Delta-BHC, Dieldrin, DDD, DDE, DDT, Endosulfan I, Endosulfan II, Endosulfan Sulfate, Endrin, Endrin Aldehyde, Heptachlor, Heptachlor Epoxide, PCBs.
EPA 625.1: SVOC-Acid Extractables and Base/Neutrals
Microbiology: SM9223B-Colilert: E. coli (Ambient and Wastewater), **SM9223B-Colilert-18:** Fecal Coliform (Wastewater).

Certification IDs:

PAS-WES2 Westborough Facility – 8 Walkup Dr. Westborough, MA 01581
CT PH-0826, IL 200077, IN C-MA-03, KY KY98045, ME MA00086, MD 348, MA M-MA086, NH 2064, NJ MA935, NY 11148, NC (NPW/SCM) 666, OR MA-1316, PA 68-03671, RI LAO00065, TX T104704476, VT VT-0935, VA 460195.

PAS-MANS Mansfield Facility – 320 Forbes Blvd. Mansfield, MA 02048
ANAB/DoD L2474, CA 3117, CO MA00030, CT PH-0825, IL 200081, IN C-MA-04, KY KY98046, LA 85084, ME MA00030, MD 350, MA M-MA00030, MI 9110, MN 025-999-495, NV MA00030, NH 2062, NJ MA015, NY 11627, NC (NPW/SCM) 685, OR MA-0262, PA 68-02089, RI LAO00299, TX T-104704419, UT MA00030, VT VT-0015, VA 460194, WA C954.

PAS-MAN1 Mansfield Air Lab Facility – 120 Forbes Blvd. Mansfield, MA 02048
ANAB/DoD L2474, LA 245052, ME MA01156, MN 025-999-498, NH 2249, NJ MA025, NY 12191, OR 4203, TX T104704583, VA 460311, WA C1104.

PAS-ELON East Longmeadow Facility – 39 Spruce St. East Longmeadow, MA 01028
CT PH-0821, ME MA00100, MI 9100, NC (DENR) 652, NC (DW) 25703, MA M-MA100, NH (Secondary) 2516, NH (Primary) 2557, NJ MA007, NY 10899, PA 68-05812, RI LAO00373, VA 460217, VT-255716, WV DEP 419, WV-DW 9979C, LA 05130, LA-DW LA042, MD-DW 373, OH 87781.

For a complete listing of analytes and methods, please contact your Project Manager.

DRAFT

Pace ANALYTICAL SERVICES

NEW YORK CHAIN OF CUSTODY

Westborough, MA 01581 — 8 Walkup Dr. — TEL: 508-898-9220 — FAX: 508-898-9193
Mansfield, MA 02048 — 320 Forbes Blvd — TEL: 508-822-9300 — FAX: 508-822-3288

Service Centers
Woodcliff Lake, NJ 07677: 123 Tice Blvd, Suite 101
Albany, NY 12205: 14 Walker Way
Tonawanda, NY 14150: 275 Cooper Ave, Suite 105

Page 1 of 1

Date Rec'd in Lab: 5/14/26

L2629120

Client Information

Client: Haley & Aldrich of New York
Address: 213 W 35th St, 7th Floor
New York, NY 10001
Phone: 646-277-5692
Fax: zshu@haleyaldrich.com
Email:

Project Information

Project Name: 291 Wallabout Street
Project Location: Brooklyn, New York
Project # 0211139-000-003-10
(Use Project name as Project #) ☐
Project Manager: Zhan Shu
PACE Quote #:

Turn-Around Time

Standard ☑ Due Date:
Rush (only if pre approved) ☐ # of Days: 5 DAY TAT

Deliverables

☐ ASP-A ☑ ASP-B
☐ EQuIS (1 File) ☐ EQuIS (4 File)
☐ Other

Billing Information

☑ Same as Client Info
PO #

Regulatory Requirement

☐ NY TOGS ☑ NY Part 375
☐ AWQ Standards ☐ NY CP-51
☑ NY Restricted Use ☐ Other
☑ NY Unrestricted Use
☐ NYC Sewer Discharge

Disposal Site Information

Please identify below location of applicable disposal facilities.
Disposal Facility:
☐ NJ ☐ NY
☐ Other:

These samples have been previously analyzed by Pace ☐

Other project specific requirements/comments:

Please specify Metals or TAL.

ANALYSIS

Sample Filtration
☐ Done
☐ Lab to do
Preservation
☐ Lab to do
(Please Specify below)

PACE Lab ID (Lab Use Only)	Sample ID	Collection Date	Collection Time	Sample Matrix	Sampler's Initials	TCL VOCs	TCL SVOCs	TAL Metals	TCL Pesticides	PCBs	PFAS	1,4-Dioxane	Sample Specific Comments	Total Bottles
29120-01	TB-01_20260513	5/13/2026	10:40	TB	CRJ	X								4
02	FB-01_20260513		10:45	FB		X	X	X	X	X	X	X		14
03	EP-01-6_20260513		11:00	S		X	X	X	X	X	X	X		8
04	EP-02-6_20260513		11:15			X	X	X	X	X	X	X		8
05	DUP-01_20260513		11:20			X	X	X	X	X	X	X		8
06	EP-03-6_20260513		11:50			X	X	X	X	X	X	X		8
07	EP-04_6_20260513		12:00			X	X	X	X	X	X	X	Triple Volume (MS/MSD)	24
08	EP-05-6_20260513		12:30			X	X	X	X	X	X	X		8
09	EP-06-6_20260513		14:00			X	X	X	X	X	X	X		8
	Container Type					V	A	A	A	A	P	A		
	Preservative					B	A	A	A	A	A	A		

Preservative Code: A = None, B = HCl, C = HNO_3, D = H_2SO_4, E = NaOH, F = MeOH, G = $NaHSO_4$, H = $Na_2S_2O_3$, K/E = Zn Ac/NaOH, O = Other

Container Code: P = Plastic, A = Amber Glass, V = Vial, G = Glass, B = Bacteria Cup, C = Cube, O = Other, E = Encore, D = BOD Bottle

Westboro: Certification No: MA935
Mansfield: Certification No: MA015

Relinquished By:	Date/Time	Received By:	Date/Time
Colvin Jackson Cribb	5/13/26 @ 16:00	SSmi	5.13.26 1600
SSmi	5/13 2056	NJSC SS	5/13 2056
NOA		NOA	5.13.26 2350
		AL	5-14 0300

Please print clearly, legibly and completely. Samples can not be logged in and turnaround time clock will not start until any ambiguities are resolved. BY EXECUTING THIS COC, THE CLIENT HAS READ AND AGREES TO BE BOUND BY PACE'S TERMS & CONSTANTS. (See reverse side.)

Form No: 01-25 HC (rev. 29-Jan-2025)

AL 5-14 0440

05117617A-NLA

DRAFT

Sample Delivery Group Summary

Pace Job Number : L2629120

Account Name : Haley & Aldrich
Project Number : 0211139-000-003-10
Project Name : 291 WALLABOUT STREET

Received : 13-MAY-2026
Reviewer : Monique Irving

Delivery Information

Samples Delivered By : Pace Courier

Chain of Custody : Present

Cooler Information

Cooler	Seal/Seal#	Preservation	Temperature(°C)	Additional Information
A	Absent/	Ice	3.7	
B	Absent/	Ice	2.8	

Condition Information

1) All samples on COC received?	**YES**
2) Extra samples received?	**NO**
3) Are there any sample container discrepancies?	**NO**
4) Are there any discrepancies between COC & sample labels?	**NO**
5) Are samples in appropriate containers for requested analysis?	**YES**
6) Are samples properly preserved for requested analysis?	**YES**
7) Are samples within holding time for requested analysis?	**YES**
8) All sampling equipment returned?	**NA**

Volatile Organics/VPH

1) Reagent Water Vials Frozen by Client?	**NO**

DRAFT

ANALYTICAL REPORT

Lab Number:	L2641176
Client:	Haley & Aldrich 213 West 35th Street 7th Floor New York, NY 10123
ATTN:	Zhan Shu
Phone:	(646) 568-9340
Project Name:	291 WALLABOUT ST
Project Number:	0211139-000-003-09
Report Date:	07/20/26

DRAFT

The original project report/data package is held by Pace Analytical Services. This report/data package is paginated and should be reproduced only in its entirety. Pace Analytical Services holds no responsibility for results and/or data that are not consistent with the original.

Project Name: 291 WALLABOUT ST
Project Number: 0211139-000-003-09

Lab Number: L2641176
Report Date: 07/20/26

Lab Sample ID	Client ID	Matrix	Sample Location	Collection Date/Time	Receive Date
L2641176-01	EP-6_7.0_20260630	SOIL	BROOKLYN, NY 11206	06/30/26 07:40	06/30/26
L2641176-02	EP-6_8.0_20260630	SOIL	BROOKLYN, NY 11206	06/30/26 07:45	06/30/26
L2641176-03	EP-6_9.0_20260630	SOIL	BROOKLYN, NY 11206	06/30/26 07:50	06/30/26

DRAFT

Project Name:	291 WALLABOUT ST	**Lab Number:**	L2641176
Project Number:	0211139-000-003-09	**Report Date:**	07/20/26

Case Narrative

The samples were received in accordance with the Chain of Custody and no significant deviations were encountered during the preparation or analysis unless otherwise noted. Sample Receipt, Container Information, and the Chain of Custody are located at the back of the report.

Results contained within this report relate only to the samples submitted under this Pace Lab Number and meet NELAP requirements for all NELAP accredited parameters unless otherwise noted in the following narrative. The data presented in this report is organized by parameter (i.e. VOC, SVOC, etc.). Sample specific Quality Control data (i.e. Surrogate Spike Recovery) is reported at the end of the target analyte list for each individual sample, followed by the Laboratory Batch Quality Control at the end of each parameter. Tentatively Identified Compounds (TICs), if requested, are reported for compounds identified to be present and are not part of the method/program Target Compound List, even if only a subset of the TCL are being reported. If a sample was re-analyzed or re-extracted due to a required quality control corrective action and if both sets of data are reported, the Laboratory ID of the re-analysis or re-extraction is designated with an "R" or "RE", respectively.

When multiple Batch Quality Control elements are reported (e.g. more than one LCS), the associated samples for each element are noted in the grey shaded header line of each data table. Any Laboratory Batch, Sample Specific % recovery or RPD value that is outside the listed Acceptance Criteria is bolded in the report. In reference to questions H (CAM) or 4 (RCP) when "NO" is checked, the performance criteria for CAM and RCP methods allow for some quality control failures to occur and still be within method compliance. In these instances, the specific failure is not narrated but noted in the associated QC Outlier Summary Report, located directly after the Case Narrative. QC information is also incorporated in the Data Usability Assessment table (Format 11) of our Data Merger tool, where it can be reviewed in conjunction with the sample result, associated regulatory criteria and any associated data usability implications.

Soil/sediments and solids are reported on a dry weight basis unless otherwise noted. Tissues are reported "as received" or on a wet weight basis, unless otherwise noted. Definitions of all data qualifiers and acronyms used in this report are provided in the Glossary located at the back of the report.

HOLD POLICY - For samples submitted on hold, Pace's policy is to hold samples (with the exception of Air canisters) free of charge for 21 calendar days from the date the project is completed. After 21 calendar days, we will dispose of all samples submitted including those put on hold unless you have contacted your Pace Project Manager and made arrangements for Pace to continue to hold the samples. Air canisters will be disposed after 3 business days from the date the project is completed.

Please contact Project Management at 800-624-9220 with any questions.

DRAFT

Project Name:	291 WALLABOUT ST	**Lab Number:**	L2641176
Project Number:	0211139-000-003-09	**Report Date:**	07/20/26

Case Narrative (continued)

Report Submission

July 20, 2026: This final report includes the results of all requested analyses. Additional requests will be reported separately.

July 15, 2026: This preliminary report includes the results of the following analyses:

L2641176-02: Total Mercury

July 08, 2026: This is a preliminary report. Please note that your project has contingency samples on hold. Contact your project manager to request additional analyses within 3 business days of receiving this report. Requests made after this time frame will be reported separately.

All non-detect (ND) or estimated concentrations (J-qualified) have been quantitated to the limit noted in the MDL column.

DRAFT

I, the undersigned, attest under the pains and penalties of perjury that, to the best of my knowledge and belief and based upon my personal inquiry of those responsible for providing the information contained in this analytical report, such information is accurate and complete. This certificate of analysis is not complete unless this page accompanies any and all pages of this report.

Authorized Signature: Melissa Sturgis Melissa Sturgis

Title: Technical Director/Representative Date: 07/20/26

QC OUTLIER SUMMARY REPORT

Project Name: 291 WALLABOUT ST
Project Number: 0211139-000-003-09

Lab Number: L2641176
Report Date: 07/20/26

Method	Client ID (Native ID)	Lab ID	Parameter	QC Type	Recovery/RPD (%)	QC Limits (%)	Associated Samples	Data Quality Assessment

There are no QC Outliers associated with this report.

DRAFT

METALS

DRAFT

Project Name: 291 WALLABOUT ST
Project Number: 0211139-000-003-09
Lab Number: L2641176
Report Date: 07/20/26

SAMPLE RESULTS

Lab ID: L2641176-01
Client ID: EP-6_7.0_20260630
Sample Location: BROOKLYN, NY 11206
Date Collected: 06/30/26 07:40
Date Received: 06/30/26
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Percent Solids: 85%

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
Total Metals - Mansfield Lab											
Mercury, Total	1.98		mg/kg	0.082	0.054	1	07/07/26 10:19	07/07/26 13:02	EPA 7471B	1,7471B	RJG

DRAFT

Project Name: 291 WALLABOUT ST
Project Number: 0211139-000-003-09
Lab Number: L2641176
Report Date: 07/20/26

SAMPLE RESULTS

Lab ID: L2641176-02
Client ID: EP-6_8.0_20260630
Sample Location: BROOKLYN, NY 11206
Date Collected: 06/30/26 07:45
Date Received: 06/30/26
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Percent Solids: 80%

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
Total Metals - Mansfield Lab											
Mercury, Total	2.31		mg/kg	0.096	0.063	1	07/13/26 20:25	07/13/26 22:32	EPA 7471B	1,7471B	RJG

DRAFT

Project Name: 291 WALLABOUT ST
Project Number: 0211139-000-003-09
Lab Number: L2641176
Report Date: 07/20/26

Method Blank Analysis
Batch Quality Control

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
Total Metals - Mansfield Lab for sample(s): 01 Batch: WG2237960-1										
Mercury, Total	ND		mg/kg	0.083	0.054	1	07/07/26 10:19	07/07/26 12:02	1,7471B	RJG

Prep Information

Digestion Method: EPA 7471B

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
Total Metals - Mansfield Lab for sample(s): 02 Batch: WG2240872-1										
Mercury, Total	ND		mg/kg	0.083	0.054	1	07/13/26 20:25	07/13/26 21:51	1,7471B	RJG

Prep Information

Digestion Method: EPA 7471B

DRAFT

Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT ST
Project Number: 0211139-000-003-09

Lab Number: L2641176
Report Date: 07/20/26

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Total Metals - Mansfield Lab Associated sample(s): 01 Batch: WG2237960-2								
Mercury, Total	100		-		80-120	-		20
Total Metals - Mansfield Lab Associated sample(s): 02 Batch: WG2240872-2								
Mercury, Total	102		-		80-120	-		20

DRAFT

Matrix Spike Analysis
Batch Quality Control

Project Name: 291 WALLABOUT ST
Project Number: 0211139-000-003-09

Lab Number: L2641176
Report Date: 07/20/26

Parameter	Native Sample	MS Added	MS Found	MS %Recovery	Qual	MSD Found	MSD %Recovery	Qual	Recovery Limits	RPD	Qual	RPD Limits
Total Metals - Mansfield Lab Associated sample(s): 01 QC Batch ID: WG2237960-3 QC Sample: L2641254-01 Client ID: MS Sample												
Mercury, Total	ND	1.82	1.82	100		-	-		80-120	-		
Total Metals - Mansfield Lab Associated sample(s): 02 QC Batch ID: WG2240872-3 QC Sample: L2641228-01 Client ID: MS Sample												
Mercury, Total	ND	1.54	1.58	102		-	-		80-120	-		

DRAFT

Lab Duplicate Analysis

Batch Quality Control

Project Name: 291 WALLABOUT ST
Project Number: 0211139-000-003-09

Lab Number: L2641176
Report Date: 07/20/26

Parameter	Native Sample	Duplicate Sample	Units	RPD	Qual	RPD Limits
Total Metals - Mansfield Lab Associated sample(s): 01 QC Batch ID: WG2237960-4 QC Sample: L2641254-01 Client ID: DUP Sample						
Mercury, Total	ND	ND	mg/kg	NC		20
Total Metals - Mansfield Lab Associated sample(s): 02 QC Batch ID: WG2240872-4 QC Sample: L2641228-01 Client ID: DUP Sample						
Mercury, Total	ND	ND	mg/kg	NC		20

DRAFT

INORGANICS
&
MISCELLANEOUS

DRAFT

Project Name: 291 WALLABOUT ST
Project Number: 0211139-000-003-09
Lab Number: L2641176
Report Date: 07/20/26

SAMPLE RESULTS

Lab ID: L2641176-01
Client ID: EP-6_7.0_20260630
Sample Location: BROOKLYN, NY 11206
Sample Depth:
Matrix: Soil

Date Collected: 06/30/26 07:40
Date Received: 06/30/26
Field Prep: Not Specified

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
General Chemistry - Westborough Lab										
Solids, Total	85.0		%	0.100	NA	1	-	07/01/26 12:33	121,2540G	ROI

DRAFT

Project Name: 291 WALLABOUT ST
Project Number: 0211139-000-003-09
Lab Number: L2641176
Report Date: 07/20/26

SAMPLE RESULTS

Lab ID: L2641176-02
Client ID: EP-6_8.0_20260630
Sample Location: BROOKLYN, NY 11206
Sample Depth:
Matrix: Soil

Date Collected: 06/30/26 07:45
Date Received: 06/30/26
Field Prep: Not Specified

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
General Chemistry - Westborough Lab										
Solids, Total	79.6		%	0.100	NA	1	-	07/14/26 06:40	121,2540G	JMN

DRAFT

Lab Duplicate Analysis

Batch Quality Control

Project Name: 291 WALLABOUT ST

Project Number: 0211139-000-003-09

Lab Number: L2641176

Report Date: 07/20/26

Parameter	Native Sample	Duplicate Sample	Units	RPD	Qual	RPD Limits
General Chemistry - Westborough Lab Associated sample(s): 01 QC Batch ID: WG2236047-1 QC Sample: L2641245-21 Client ID: DUP Sample						
Solids, Total	89.5	89.2	%	0		10
General Chemistry - Westborough Lab Associated sample(s): 02 QC Batch ID: WG2241078-1 QC Sample: L2640692-03 Client ID: DUP Sample						
Solids, Total	87.8	87.5	%	0		10

DRAFT

Project Name: 291 WALLABOUT ST
Project Number: 0211139-000-003-09

Lab Number: L2641176
Report Date: 07/20/26

Sample Receipt and Container Information

Were project specific reporting limits specified? YES

Cooler Information

Cooler	Custody Seal
A	Absent

Container Information

Container ID	Container Type	Cooler	Initial pH	Final pH	Temp deg C	Pres	Seal	Frozen Date/Time	Analysis(*)
L2641176-01A	Glass 60mL/2oz unpreserved	NA	NA			Y	Absent		TS(7),HG-T(28)
L2641176-02A	Glass 60mL/2oz unpreserved	NA	NA			Y	Absent		HOLD-WETCHEM(),TS(7)
L2641176-02B	Glass 60ml unpreserved split	NA	NA			Y	Absent		HG-T(28),HOLD-METAL(180)
L2641176-03A	Glass 60mL/2oz unpreserved	NA	NA			Y	Absent		HOLD-WETCHEM()
L2641176-03B	Glass 60ml unpreserved split	NA	NA			Y	Absent		HOLD-METAL(180)

DRAFT

*Values in parentheses indicate holding time in days

Project Name:	291 WALLABOUT ST	**Lab Number:**	L2641176
Project Number:	0211139-000-003-09	**Report Date:**	07/20/26

GLOSSARY

Acronyms

DL - Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the limit of quantitation (LOQ). The DL includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)

EDL - Estimated Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the reporting limit (RL). The EDL includes any adjustments from dilutions, concentrations or moisture content, where applicable. The use of EDLs is specific to the analysis of PAHs using Solid-Phase Microextraction (SPME).

EMPC - Estimated Maximum Possible Concentration: The concentration that results from the signal present at the retention time of an analyte when the ions meet all of the identification criteria except the ion abundance ratio criteria. An EMPC is a worst-case estimate of the concentration.

EPA - Environmental Protection Agency.

LCS - Laboratory Control Sample: A sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes or a material containing known and verified amounts of analytes.

LCSD - Laboratory Control Sample Duplicate: Refer to LCS.

LFB - Laboratory Fortified Blank: A sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes or a material containing known and verified amounts of analytes.

LOD - Limit of Detection: This value represents the level to which a target analyte can reliably be detected for a specific analyte in a specific matrix by a specific method. The LOD includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)

LOQ - Limit of Quantitation: The value at which an instrument can accurately measure an analyte at a specific concentration. The LOQ includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)

Limit of Quantitation: The value at which an instrument can accurately measure an analyte at a specific concentration. The LOQ includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)

MDL - Method Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the reporting limit (RL). The MDL includes any adjustments from dilutions, concentrations or moisture content, where applicable.

MS - Matrix Spike Sample: A sample prepared by adding a known mass of target analyte to a specified amount of matrix sample for which an independent estimate of target analyte concentration is available. For Method 332.0, the spike recovery is calculated using the native concentration, including estimated values.

MSD - Matrix Spike Sample Duplicate: Refer to MS.

NA - Not Applicable.

NC - Not Calculated: Term is utilized when one or more of the results utilized in the calculation are non-detect at the parameter's reporting unit.

NDPA/DPA - N-Nitrosodiphenylamine/Diphenylamine.

NI - Not Ignitable.

NP - Non-Plastic: Term is utilized for the analysis of Atterberg Limits in soil.

NR - No Results: Term is utilized when 'No Target Compounds Requested' is reported for the analysis of Volatile or Semivolatile Organic TIC only requests.

RL - Reporting Limit: The value at which an instrument can accurately measure an analyte at a specific concentration. The RL includes any adjustments from dilutions, concentrations or moisture content, where applicable.

RPD - Relative Percent Difference: The results from matrix and/or matrix spike duplicates are primarily designed to assess the precision of analytical results in a given matrix and are expressed as relative percent difference (RPD). Values which are less than five times the reporting limit for any individual parameter are evaluated by utilizing the absolute difference between the values; although the RPD value will be provided in the report.

SRM - Standard Reference Material: A reference sample of a known or certified value that is of the same or similar matrix as the associated field samples.

STLP - Semi-dynamic Tank Leaching Procedure per EPA Method 1315.

TEF - Toxic Equivalency Factors: The values assigned to each dioxin and furan to evaluate their toxicity relative to 2,3,7,8-TCDD.

TEQ - Toxic Equivalent: The measure of a sample's toxicity derived by multiplying each dioxin and furan by its corresponding TEF and then summing the resulting values.

TIC - Tentatively Identified Compound: A compound that has been identified to be present and is not part of the target compound list (TCL) for the method and/or program. All TICs are qualitatively identified and reported as estimated concentrations.

Report Format: DU Report with 'J' Qualifiers

DRAFT

Project Name:	291 WALLABOUT ST	**Lab Number:**	L2641176
Project Number:	0211139-000-003-09	**Report Date:**	07/20/26

Footnotes

1 - The reference for this analyte should be considered modified since this analyte is absent from the target analyte list of the original method.

Terms

Analytical Method: Both the document from which the method originates and the analytical reference method. (Example: EPA 8260B is shown as 1,8260B.) The codes for the reference method documents are provided in the References section of the Addendum.

Chlordane: The target compound Chlordane (CAS No. 57-74-9) is reported for GC ECD analyses. Per EPA,this compound "refers to a mixture of chlordane isomers, other chlorinated hydrocarbons and numerous other components." (Reference: USEPA Toxicological Review of Chlordane, In Support of Summary Information on the Integrated Risk Information System (IRIS), December 1997.)

Difference: With respect to Total Oxidizable Precursor (TOP) Assay analysis, the difference is defined as the Post-Treatment value minus the Pre-Treatment value.

Final pH: As it pertains to Sample Receipt & Container Information section of the report, Final pH reflects pH of container determined after adjustment at the laboratory, if applicable. If no adjustment required, value reflects Initial pH.

Frozen Date/Time: With respect to Volatile Organics in soil, Frozen Date/Time reflects the date/time at which associated Reagent Water-preserved vials were initially frozen. Note: If frozen date/time is beyond 48 hours from sample collection, value will be reflected in 'bold'.

Gasoline Range Organics (GRO): Gasoline Range Organics (GRO) results include all chromatographic peaks eluting from Methyl tert butyl ether through Naphthalene, with the exception of GRO analysis in support of State of Ohio programs, which includes all chromatographic peaks eluting from Hexane through Dodecane.

Initial pH: As it pertains to Sample Receipt & Container Information section of the report, Initial pH reflects pH of container determined upon receipt, if applicable.

PAH Total: With respect to Alkylated PAH analyses, the 'PAHs, Total' result is defined as the summation of results for all or a subset of the following compounds: Naphthalene, C1-C4 Naphthalenes, 2-Methylnaphthalene, 1-Methylnaphthalene, Biphenyl, Acenaphthylene, Acenaphthene, Fluorene, C1-C3 Fluorenes, Phenanthrene, C1-C4 Phenanthrenes/Anthracenes, Anthracene, Fluoranthene, Pyrene, C1-C4 Fluoranthenes/Pyrenes, Benz(a)anthracene, Chrysene, C1-C4 Chrysenes, Benzo(b)fluoranthene, Benzo(j)+(k)fluoranthene, Benzo(e)pyrene, Benzo(a)pyrene, Perylene, Indeno(1,2,3-cd)pyrene, Dibenz(ah)+(ac)anthracene, Benzo(g,h,i)perylene. If a 'Total' result is requested, the results of its individual components will also be reported.

PFAS Total: With respect to PFAS analyses, the 'PFAS, Total (5)' result is defined as the summation of results for: PFHpA, PFHxS, PFOA, PFNA and PFOS. In addition, the 'PFAS, Total (6)' result is defined as the summation of results for: PFHpA, PFHxS, PFOA, PFNA, PFDA and PFOS. For MassDEP DW compliance analysis only, the 'PFAS, Total (6)' result is defined as the summation of results at or above the RL. Note: If a 'Total' result is requested, the results of its individual components will also be reported.

Total: With respect to Organic analyses, a 'Total' result is defined as the summation of results for individual isomers or Aroclors. If a 'Total' result is requested, the results of its individual components will also be reported. This is applicable to 'Total' results for methods 8260, 8081 and 8082.

Data Qualifiers

A - Spectra identified as "Aldol Condensates" are byproducts of the extraction/concentration procedures when acetone is introduced in the process.

B - The analyte was detected above the reporting limit in the associated method blank. Flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank. For MCP-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank. For DOD-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank AND the analyte was detected above one-half the reporting limit (or above the reporting limit for common lab contaminants) in the associated method blank. For NJ-Air-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte above the reporting limit. For NJ-related projects (excluding Air), flag only applies to associated field samples that have detectable concentrations of the analyte, which was detected above the reporting limit in the associated method blank or above five times the reporting limit for common lab contaminants (Phthalates, Acetone, Methylene Chloride, 2-Butanone).

C - Co-elution: The target analyte co-elutes with a known lab standard (i.e. surrogate, internal standards, etc.) for co-extracted analyses.

D - Concentration of analyte was quantified from diluted analysis. Flag only applies to field samples that have detectable concentrations of the analyte.

E - Concentration of analyte exceeds the range of the calibration curve and/or linear range of the instrument.

F - The ratio of quantifier ion response to qualifier ion response falls outside of the laboratory criteria. Results are considered to be an estimated maximum concentration.

G - The concentration may be biased high due to matrix interferences (i.e, co-elution) with non-target compound(s). The result should be considered estimated.

H - The analysis of pH was performed beyond the regulatory-required holding time of 15 minutes from the time of sample collection.

I - The lower value for the two columns has been reported due to obvious interference.

J - Estimated value. The Target analyte concentration is below the quantitation limit (RL), but above the Method Detection Limit (MDL) or Estimated Detection Limit (EDL) for SPME-related analyses. This represents an estimated concentration for Tentatively Identified Compounds (TICs). For calculated parameters, this represents that one or more values used in the calculation were

Report Format: DU Report with 'J' Qualifiers

DRAFT

Project Name:	291 WALLABOUT ST	**Lab Number:**	L2641176
Project Number:	0211139-000-003-09	**Report Date:**	07/20/26

Data Qualifiers

estimated.

M - Reporting Limit (RL) exceeds the MCP CAM Reporting Limit for this analyte.

ND - Not detected at the method detection limit (MDL) for the sample, or estimated detection limit (EDL) for SPME-related analyses.

NJ - Presumptive evidence of compound. This represents an estimated concentration for Tentatively Identified Compounds (TICs), where the identification is based on a mass spectral library search.

P - The RPD between the results for the two columns exceeds the method-specified criteria.

Q - The quality control sample exceeds the associated acceptance criteria. For DOD-related projects, LCS and/or Continuing Calibration Standard exceedences are also qualified on all associated sample results. Note: This flag is not applicable for matrix spike recoveries when the sample concentration is greater than 4x the spike added or for batch duplicate RPD when the sample concentrations are less than 5x the RL. (Metals only.)

R - Analytical results are from sample re-analysis.

RE - Analytical results are from sample re-extraction.

S - Analytical results are from modified screening analysis.

V - The surrogate associated with this target analyte has a recovery outside the QC acceptance limits. (Applicable to MassDEP DW Compliance samples only.)

Z - The batch matrix spike and/or duplicate associated with this target analyte has a recovery/RPD outside the QC acceptance limits. (Applicable to MassDEP DW Compliance samples only.)

DRAFT

Project Name: 291 WALLABOUT ST
Project Number: 0211139-000-003-09
Lab Number: L2641176
Report Date: 07/20/26

REFERENCES

1 Test Methods for Evaluating Solid Waste: Physical/Chemical Methods. EPA SW-846. Third Edition. Updates I - VI, 2018.

121 Standard Methods for the Examination of Water and Wastewater. APHA-AWWA-WEF. Standard Methods Online.

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LIMITATION OF LIABILITIES

Pace Analytical Services performs services with reasonable care and diligence normal to the analytical testing laboratory industry. In the event of an error, the sole and exclusive responsibility of Pace Analytical Services shall be to re-perform the work at it's own expense. In no event shall Pace Analytical Services be held liable for any incidental, consequential or special damages, including but not limited to, damages in any way connected with the use of, interpretation of, information or analysis provided by Pace Analytical Services.

We strongly urge our clients to comply with EPA protocol regarding sample volume, preservation, cooling, containers, sampling procedures, holding time and splitting of samples in the field.

ENV-FORM-WES2-0065 v03 Certificate/Approval Program Summary

Certification Information

The following analytes are not included in our Primary NELAP Scope of Accreditation:

PAS-WES2 Westborough Facility – 8 Walkup Dr. Westborough, MA 01581
EPA 8260D: NPW: 1,2,4,5-Tetramethylbenzene; 4-Ethyltoluene; SCM: Iodomethane (methyl iodide), 1,2,4,5-Tetramethylbenzene; 4-Ethyltoluene.
EPA 8270E: NPW: Dimethylnaphthalene,1,4-Diphenylhydrazine, alpha-Terpineol, Azobenzene; SCM: Dimethylnaphthalene,1,4-Diphenylhydrazine.
SM4500: NPW: Amenable Cyanide; SCM: Total Phosphorus, TKN, NO2, NO3.

PAS-MANS Mansfield Facility – 320 Forbes Blvd. Mansfield, MA 02048
SM 2540D: TSS.
Biological Tissue Matrix: EPA 3050B

PAS-MAN1 Mansfield Facility – 120 Forbes Blvd. Mansfield, MA 02048
EPA TO-15: Halothane, 2,4,4-Trimethyl-2-pentene, 2,4,4-Trimethyl-1-pentene, Thiophene, 2-Methylthiophene, 3-Methylthiophene, 2-Ethylthiophene, 1,2,3-Trimethylbenzene, Indan, Indene, 1,2,4,5-Tetramethylbenzene, Benzothiophene, 1-Methylnaphthalene.
MADEP-APH.

PAS-ELON East Longmeadow Facility – 39 Spruce Street East Longmeadow, MA 01028
EPA 524.2: 1,3,5-Trichlorobenzene, m/p-Xylene, o-xylene.
EPA 625.1: 1,2-Dichlorobenzene, 1,3-Dichlorobenzene, 1,4-Dichlorobenzene, N-Nitrosodiphenylamine.
EPA 8081B NPW and SCM: Alachlor, Endrin Ketone, Hexachlorobenzene.
EPA 8260D NPW: Tetrahydrofuran, 1,3,5-Trichlorobenzene; **SCM:** TAME, TBEE, Diethyl ether, DIPE, Tetrahydrofuran. 1,3,5-Trichlorobenzene, Freon-113.
EPA 8270E: NPW: Carbazole, 1-Methylnaphthalene, Pentachloronitrobenzene; **SCM:** Carbazole, 1-Methylnaphthalene.
EPA TO-13: Air: Benzo(e)pyrene, 1-Methylnaphthalene, 2-Methylnaphthalene, Perylene.
EPA TO-4A Pesticide Air: delta-BHC, Endosulfan I, Endosulfan II, Endosulfan Sulfate, Endrin, Endrin Aldehyde, Endrin Ketone, Hexachlorobenzene, Methoxychlor.
SM4500: NPW: Amenable Cyanide; **SCM:** Total Phosphorus, TKN, NH3, NECi: NO2, NO3, ASTMD516.

The following test method is not included in our New Jersey Secondary NELAP Scope of Accreditation:

PAS-MANS Mansfield Facility – 320 Forbes Blvd. Mansfield, MA 02048
Determination of Selected Perfluorinated Alkyl Substances by Solid Phase Extraction and Liquid Chromatography/Tandem Mass Spectrometry Isotope Dilution (via Alpha SOP 23528)

The following analytes are included in our Massachusetts DEP Scope of Accreditation:

PAS-WES2 Westborough Facility – 8 Walkup Dr. Westborough, MA 01581

Drinking Water
EPA 300.0: Chloride, Nitrate-N, Fluoride, Sulfate; **EPA 353.2**: Nitrate-N, Nitrite-N; **SM4500NO3-F**: Nitrate-N, Nitrite-N; **SM4500F-C, SM4500CN-CE, EPA 180.1, SM2130B, SM4500Cl-D, SM2320B, SM2540C, SM4500H-B, SM4500NO2-B**
EPA 504.1: EDB, DBCP.
Microbiology: **SM9215B; SM9223-P/A, SM9223B-Colilert-QT,**.

Non-Potable Water
SM4500H,B, EPA 120.1, SM2510B, SM2540C, SM2320B, SM4500CL-E, SM4500F-BC, SM4500NH3-BH: Ammonia-N and Kjeldahl-N, **EPA 350.1**: Ammonia-N, **LACHAT 10-107-06-1-B**: Ammonia-N, **EPA 351.1, SM4500NO3-F, EPA 353.2**: Nitrate-N, **SM4500P-E, SM4500P-B, E, SM4500SO4-E, SM5220D, EPA 410.4, SM5210B, SM4500CL-G, EPA 1664, EPA 420.1, SM4500-CN-CE, SM2540D, EPA 300: Chloride, Sulfate, Nitrate.**
Microbiology: **SM9223B-Colilert-QT; Enterolert-QT.**

PAS-MANS Mansfield Facility – 320 Forbes Blvd. Mansfield, MA 02048

Drinking Water
EPA 200.7: Al, Ba, Cd, Cr, Cu, Fe, Mn, Ni, Na, Ag, Ca, Zn. **EPA 200.8:** Al, Sb, As, Ba, Be, Cd, Cr, Cu, Pb, Mn, Ni, Se, Ag, TL, Zn. **EPA 245.1** Hg.
EPA 522, EPA 537.1.

Non-Potable Water
EPA 200.7: Al, Sb, As, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Mo, Ni, K, Se, Ag, Na, Sr, TL, Ti, V, Zn.
EPA 200.8: Al, Sb, As, Be, Cd, Ca, Cr, Cu, Fe, Pb, Mg, Mn, Ni, K, Se, Ag, Na, TL, Zn.
EPA 245.1: Hg. **EPA 245.7:** Hg.
SM2340B

ENV-FORM-WES2-0065 v03 Certificate/Approval Program Summary

PAS-ELON East Longmeadow Facility – 39 Spruce Street East Longmeadow, MA 01028

Drinking Water
EPA 300.0: NO3, NO2, Fl, Cl, SO4. **NECI Reductase**: NO3, NO2.
SM4500F-C, SM4500Cl-B, SM4500CN-C,E, EPA 180.1, SM2320B, SM 2540C, SM4500H-B, SM4500SO4-E.
EPA 537.1; EPA 524.2: THMs and VOCs; **EPA 504.1:** EDB, DBCP.
Microbiology: SM9223-P/A: TC/EC; SM9223B-Colilert-enumeration: TC/EC; HPC-Simplate.

Non-Potable Water
SM4500H-B, SM2510B, SM2540C, SM2320B, SM4500Cl-B, SM4500NH3-B, C, EPA 350.1, NECi: NO3, **SM4500NH3-B, C: TKN, SM4500P-E: Ortho Phosphate, SM4500P-B, E: Total Phosphorus, EPA 410.4, SM5210B, SM5310C, SM4500CN-C, E, SM2540D, SM4500Cl-G, SM4500SO4-E, EPA 1664, EPA 420.1, EPA 300.0:** Cl, SO4, NO3.
EPA 624.1: Volatile Halocarbons, Volatile Aromatics.
EPA 608.3: Chlordane, Toxaphene, Aldrin, Alpha-BHC, Beta-BHC, Gamma-BHC, Delta-BHC, Dieldrin, DDD, DDE, DDT, Endosulfan I, Endosulfan II, Endosulfan Sulfate, Endrin, Endrin Aldehyde, Heptachlor, Heptachlor Epoxide, PCBs.
EPA 625.1: SVOC-Acid Extractables and Base/Neutrals
Microbiology: SM9223B-Colilert: E. coli (Ambient and Wastewater), **SM9223B-Colilert-18:** Fecal Coliform (Wastewater).

Certification IDs:

PAS-WES2 Westborough Facility – 8 Walkup Dr. Westborough, MA 01581
CT PH-0826, IL 200077, IN C-MA-03, KY KY98045, ME MA00086, MD 348, MA M-MA086, NH 2064, NJ MA935, NY 11148, NC (NPW/SCM) 666, OR MA-1316, PA 68-03671, RI LAO00065, TX T104704476, VT VT-0935, VA 460195.

PAS-MANS Mansfield Facility – 320 Forbes Blvd. Mansfield, MA 02048
ANAB/DoD L2474, CA 3117, CO MA00030, CT PH-0825, IL 200081, IN C-MA-04, KY KY98046, LA 85084, ME MA00030, MD 350, MA M-MA00030, MI 9110, MN 025-999-495, NV MA00030, NH 2062, NJ MA015, NY 11627, NC (NPW/SCM) 685, OR MA-0262, PA 68-02089, RI LAO00299, TX T-104704419, UT MA00030, VT VT-0015, VA 460194, WA C954.

PAS-MAN1 Mansfield Air Lab Facility – 120 Forbes Blvd. Mansfield, MA 02048
ANAB/DoD L2474, LA 245052, ME MA01156, MN 025-999-498, NH 2249, NJ MA025, NY 12191, OR 4203, TX T104704583, VA 460311, WA C1104.

PAS-ELON East Longmeadow Facility – 39 Spruce St. East Longmeadow, MA 01028
CT PH-0821, ME MA00100, MI 9100, NC (DENR) 652, NC (DW) 25703, MA M-MA100, NH (Secondary) 2516, NH (Primary) 2557, NJ MA007, NY 10899, PA 68-05812, RI LAO00373, VA 460217, VT-255716, WV DEP 419, WV-DW 9979C, LA 05130, LA-DW LA042, MD-DW 373, OH 87781.

For a complete listing of analytes and methods, please contact your Project Manager.

DRAFT

Pace ANALYTICAL SERVICES

Westborough, MA 01581
8 Walkup Dr.
TEL: 508-898-9220
FAX: 508-898-9193

Mansfield, MA 02048
320 Forbes Blvd
TEL: 508-822-9300
FAX: 508-822-3288

NEW YORK CHAIN OF CUSTODY

Service Centers
Woodcliff Lake, NJ 07677: 123 Tice Blvd, Suite 101
Albany, NY 12205: 14 Walker Way
Tonawanda, NY 14150: 275 Cooper Ave, Suite 105

Page 1 of 1

Date Rec'd in Lab: 7/1/26

L2641176

Client Information

Client: H&A of New York
Address: 213 W 35th St
NY NY 10001
Phone: ZShu@haleyaldrich.com
Fax:
Email: mforshay@haleyaldrich.com

Project Information

Project Name: 291 Wallabout St
Project Location: Brooklyn NY 11206
Project # 0211139-000-003-09
(Use Project name as Project #) ☐
Project Manager: ZShu Zhan Shu
PACE Quote #:

Turn-Around Time

Standard ☒ Due Date:
Rush (only if pre approved) ☐ # of Days:

These samples have been previously analyzed by Pace ☐

Other project specific requirements/comments:

Please specify Metals or TAL.

Deliverables

☐ ASP-A ☐ ASP-B
☐ EQuIS (1 File) ☒ EQuIS (4 File)
☐ Other

Regulatory Requirement

☐ NY TOGS ☒ NY Part 375
☐ AWQ Standards ☐ NY CP-51
☒ NY Restricted Use ☐ Other
☑ NY Unrestricted Use
☐ NYC Sewer Discharge

Billing Information

☒ Same as Client Info
PO #

Disposal Site Information

Please identify below location of applicable disposal facilities.
Disposal Facility:
☐ NJ ☐ NY
☐ Other:

Sample Filtration

☐ Done
☐ Lab to do
Preservation
☐ Lab to do
(Please Specify below)

PACE Lab ID (Lab Use Only)	Sample ID	Collection Date	Collection Time	Sample Matrix	Sampler's Initials	Total Hg	Sample Specific Comments	Total Bottle
41176-01	EP-6_7.0_20260630	6/30/26	740	S	KRO	X		1
02	EP-6_8.0_20260630	"	745	"	"	"	HOLD	1
03	EP-6_9.0_20260630	"	750	"	"	"	HOLD	1

Preservative Code:
A = None
B = HCl
C = HNO_3
D = H_2SO_4
E = NaOH
F = MeOH
G = $NaHSO_4$
H = $Na_2S_2O_3$
K/E = Zn Ac/NaOH
O = Other

Container Code
P = Plastic
A = Amber Glass
V = Vial
G = Glass
B = Bacteria Cup
C = Cube
O = Other
E = Encore
D = BOD Bottle

Westboro: Certification No: MA935
Mansfield: Certification No: MA015

Container Type	A
Preservative	A

Relinquished By:	Date/Time	Received By:	Date/Time
KOconnor	6/30/26	MD A Pace	6/30/26 14:00
MD A Pace	6/30/26 20:40	Anthony Green	JUN 30 2026 2145
Anthony Green		AL	7-1 0030
AL	7-1 0220		07/01/26 0220

Please print clearly, legibly and completely. Samples can not be logged in and turnaround time clock will not start until any ambiguities are resolved. BY EXECUTING THIS COC, THE CLIENT HAS READ AND AGREES TO BE BOUND BY PACE'S TERMS & CONDITIONS. (See reverse side.)

Form No: 01-25 HC (rev. 29-Jan-2025)

DRAFT

Sample Delivery Group Summary

Pace Job Number : L2641176

Account Name : Haley & Aldrich
Project Number : 0211139-000-003-09
Project Name : 291 WALLABOUT ST

Received : 30-JUN-2026
Reviewer : Monique Irving

Delivery Information

Samples Delivered By : Pace Courier

Chain of Custody : Present

Cooler Information

Cooler	Seal/Seal#	Preservation	Temperature(°C)	Additional Information
A	Absent/	Ice	2.8	

Condition Information

1) All samples on COC received?	**YES**
2) Extra samples received?	**NO**
3) Are there any sample container discrepancies?	**NO**
4) Are there any discrepancies between COC & sample labels?	**NO**
5) Are samples in appropriate containers for requested analysis?	**YES**
6) Are samples properly preserved for requested analysis?	**YES**
7) Are samples within holding time for requested analysis?	**YES**
8) All sampling equipment returned?	**NA**

Volatile Organics/VPH

1) Reagent Water Vials Frozen by Client?	**NA**

DRAFT

ANALYTICAL REPORT

Lab Number:	L2650623
Client:	Haley & Aldrich 213 West 35th Street 7th Floor New York, NY 10123
ATTN:	Zhan Shu
Phone:	(646) 568-9340
Project Name:	291 WALLABOUT ST
Project Number:	0211139-000-003-09
Report Date:	08/12/26

DRAFT

The original project report/data package is held by Pace Analytical Services. This report/data package is paginated and should be reproduced only in its entirety. Pace Analytical Services holds no responsibility for results and/or data that are not consistent with the original.

Project Name: 291 WALLABOUT ST
Project Number: 0211139-000-003-09

Lab Number: L2650623
Report Date: 08/12/26

Lab Sample ID	Client ID	Matrix	Sample Location	Collection Date/Time	Receive Date
L2650623-01	EP-6_9_20260806	SOIL	BROOKLYN, NY 11206	08/06/26 10:00	08/06/26

DRAFT

Project Name:	291 WALLABOUT ST	**Lab Number:**	L2650623
Project Number:	0211139-000-003-09	**Report Date:**	08/12/26

Case Narrative

The samples were received in accordance with the Chain of Custody and no significant deviations were encountered during the preparation or analysis unless otherwise noted. Sample Receipt, Container Information, and the Chain of Custody are located at the back of the report.

Results contained within this report relate only to the samples submitted under this Pace Lab Number and meet NELAP requirements for all NELAP accredited parameters unless otherwise noted in the following narrative. The data presented in this report is organized by parameter (i.e. VOC, SVOC, etc.). Sample specific Quality Control data (i.e. Surrogate Spike Recovery) is reported at the end of the target analyte list for each individual sample, followed by the Laboratory Batch Quality Control at the end of each parameter. Tentatively Identified Compounds (TICs), if requested, are reported for compounds identified to be present and are not part of the method/program Target Compound List, even if only a subset of the TCL are being reported. If a sample was re-analyzed or re-extracted due to a required quality control corrective action and if both sets of data are reported, the Laboratory ID of the re-analysis or re-extraction is designated with an "R" or "RE", respectively.

When multiple Batch Quality Control elements are reported (e.g. more than one LCS), the associated samples for each element are noted in the grey shaded header line of each data table. Any Laboratory Batch, Sample Specific % recovery or RPD value that is outside the listed Acceptance Criteria is bolded in the report. In reference to questions H (CAM) or 4 (RCP) when "NO" is checked, the performance criteria for CAM and RCP methods allow for some quality control failures to occur and still be within method compliance. In these instances, the specific failure is not narrated but noted in the associated QC Outlier Summary Report, located directly after the Case Narrative. QC information is also incorporated in the Data Usability Assessment table (Format 11) of our Data Merger tool, where it can be reviewed in conjunction with the sample result, associated regulatory criteria and any associated data usability implications.

Soil/sediments and solids are reported on a dry weight basis unless otherwise noted. Tissues are reported "as received" or on a wet weight basis, unless otherwise noted. Definitions of all data qualifiers and acronyms used in this report are provided in the Glossary located at the back of the report.

HOLD POLICY - For samples submitted on hold, Pace's policy is to hold samples (with the exception of Air canisters) free of charge for 21 calendar days from the date the project is completed. After 21 calendar days, we will dispose of all samples submitted including those put on hold unless you have contacted your Pace Project Manager and made arrangements for Pace to continue to hold the samples. Air canisters will be disposed after 3 business days from the date the project is completed.

Please contact Project Management at 800-624-9220 with any questions.

DRAFT

Project Name: 291 WALLABOUT ST
Project Number: 0211139-000-003-09

Lab Number: L2650623
Report Date: 08/12/26

Case Narrative (continued)

Report Submission

All non-detect (ND) or estimated concentrations (J-qualified) have been quantitated to the limit noted in the MDL column.

DRAFT

I, the undersigned, attest under the pains and penalties of perjury that, to the best of my knowledge and belief and based upon my personal inquiry of those responsible for providing the information contained in this analytical report, such information is accurate and complete. This certificate of analysis is not complete unless this page accompanies any and all pages of this report.

Authorized Signature: Kylie Morse

Title: Technical Director/Representative Date: 08/12/26

QC OUTLIER SUMMARY REPORT

Project Name: 291 WALLABOUT ST
Project Number: 0211139-000-003-09

Lab Number: L2650623
Report Date: 08/12/26

Method	Client ID (Native ID)	Lab ID	Parameter	QC Type	Recovery/RPD (%)	QC Limits (%)	Associated Samples	Data Quality Assessment

There are no QC Outliers associated with this report.

DRAFT

METALS

DRAFT

Project Name: 291 WALLABOUT ST
Project Number: 0211139-000-003-09
Lab Number: L2650623
Report Date: 08/12/26

SAMPLE RESULTS

Lab ID: L2650623-01
Client ID: EP-6_9_20260806
Sample Location: BROOKLYN, NY 11206
Date Collected: 08/06/26 10:00
Date Received: 08/06/26
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Percent Solids: 88%

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
Total Metals - Mansfield Lab											
Mercury, Total	ND		mg/kg	0.079	0.052	1	08/12/26 01:27	08/12/26 08:16	EPA 7471B	1,7471B	RJG

DRAFT

Project Name: 291 WALLABOUT ST
Project Number: 0211139-000-003-09
Lab Number: L2650623
Report Date: 08/12/26

Method Blank Analysis
Batch Quality Control

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
Total Metals - Mansfield Lab for sample(s): 01 Batch: WG2254029-1										
Mercury, Total	ND		mg/kg	0.083	0.054	1	08/12/26 01:27	08/12/26 07:10	1,7471B	RJG

Prep Information

Digestion Method: EPA 7471B

DRAFT

Lab Control Sample Analysis
Batch Quality Control

Project Name: 291 WALLABOUT ST
Project Number: 0211139-000-003-09

Lab Number: L2650623
Report Date: 08/12/26

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Total Metals - Mansfield Lab Associated sample(s): 01 Batch: WG2254029-2								
Mercury, Total	102		-		80-120	-		20

DRAFT

Matrix Spike Analysis
Batch Quality Control

Project Name: 291 WALLABOUT ST
Project Number: 0211139-000-003-09

Lab Number: L2650623
Report Date: 08/12/26

Parameter	Native Sample	MS Added	MS Found	MS %Recovery	Qual	MSD Found	MSD %Recovery	Qual	Recovery Limits	RPD	Qual	RPD Limits
Total Metals - Mansfield Lab Associated sample(s): 01 QC Batch ID: WG2254029-3 QC Sample: L2650549-02 Client ID: MS Sample												
Mercury, Total	ND	1.57	1.63	104		-	-		80-120	-		

DRAFT

Lab Duplicate Analysis

Batch Quality Control

Project Name: 291 WALLABOUT ST
Project Number: 0211139-000-003-09

Lab Number: L2650623
Report Date: 08/12/26

Parameter	Native Sample	Duplicate Sample	Units	RPD	Qual	RPD Limits
Total Metals - Mansfield Lab Associated sample(s): 01 QC Batch ID: WG2254029-4 QC Sample: L2650549-02 Client ID: DUP Sample						
Mercury, Total	ND	ND	mg/kg	NC		20

DRAFT

INORGANICS
&
MISCELLANEOUS

DRAFT

Project Name: 291 WALLABOUT ST
Project Number: 0211139-000-003-09
Lab Number: L2650623
Report Date: 08/12/26

SAMPLE RESULTS

Lab ID: L2650623-01
Client ID: EP-6_9_20260806
Sample Location: BROOKLYN, NY 11206
Sample Depth:
Matrix: Soil

Date Collected: 08/06/26 10:00
Date Received: 08/06/26
Field Prep: Not Specified

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
General Chemistry - Westborough Lab										
Solids, Total	88.0		%	0.100	NA	1	-	08/11/26 10:58	121,2540G	ROI

DRAFT

Lab Duplicate Analysis

Batch Quality Control

Project Name: 291 WALLABOUT ST

Project Number: 0211139-000-003-09

Lab Number: L2650623

Report Date: 08/12/26

Parameter	Native Sample	Duplicate Sample	Units	RPD	Qual	RPD Limits
General Chemistry - Westborough Lab Associated sample(s): 01 QC Batch ID: WG2253731-1 QC Sample: L2651449-02 Client ID: DUP Sample						
Solids, Total	81.6	81.6	%	0		10

DRAFT

Project Name: 291 WALLABOUT ST
Project Number: 0211139-000-003-09

Lab Number: L2650623
Report Date: 08/12/26

Sample Receipt and Container Information

Were project specific reporting limits specified? YES

Cooler Information

Cooler	Custody Seal
A	Absent

Container Information

Container ID	Container Type	Cooler	Initial pH	Final pH	Temp deg C	Pres	Seal	Frozen Date/Time	Analysis(*)
L2650623-01A	Plastic 2oz unpreserved for TS	NA	NA			Y	Absent		TS(7)
L2650623-01B	Metals Only-Glass 60mL/2oz unpreserved	NA	NA			Y	Absent		HG-T(28)

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*Values in parentheses indicate holding time in days

Project Name:	291 WALLABOUT ST	**Lab Number:**	L2650623
Project Number:	0211139-000-003-09	**Report Date:**	08/12/26

GLOSSARY

Acronyms

DL	- Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the limit of quantitation (LOQ). The DL includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)
EDL	- Estimated Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the reporting limit (RL). The EDL includes any adjustments from dilutions, concentrations or moisture content, where applicable. The use of EDLs is specific to the analysis of PAHs using Solid-Phase Microextraction (SPME).
EMPC	- Estimated Maximum Possible Concentration: The concentration that results from the signal present at the retention time of an analyte when the ions meet all of the identification criteria except the ion abundance ratio criteria. An EMPC is a worst-case estimate of the concentration.
EPA	- Environmental Protection Agency.
LCS	- Laboratory Control Sample: A sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes or a material containing known and verified amounts of analytes.
LCSD	- Laboratory Control Sample Duplicate: Refer to LCS.
LFB	- Laboratory Fortified Blank: A sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes or a material containing known and verified amounts of analytes.
LOD	- Limit of Detection: This value represents the level to which a target analyte can reliably be detected for a specific analyte in a specific matrix by a specific method. The LOD includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)
LOQ	- Limit of Quantitation: The value at which an instrument can accurately measure an analyte at a specific concentration. The LOQ includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.) Limit of Quantitation: The value at which an instrument can accurately measure an analyte at a specific concentration. The LOQ includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)
MDL	- Method Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the reporting limit (RL). The MDL includes any adjustments from dilutions, concentrations or moisture content, where applicable.
MS	- Matrix Spike Sample: A sample prepared by adding a known mass of target analyte to a specified amount of matrix sample for which an independent estimate of target analyte concentration is available. For Method 332.0, the spike recovery is calculated using the native concentration, including estimated values.
MSD	- Matrix Spike Sample Duplicate: Refer to MS.
NA	- Not Applicable.
NC	- Not Calculated: Term is utilized when one or more of the results utilized in the calculation are non-detect at the parameter's reporting unit.
NDPA/DPA	- N-Nitrosodiphenylamine/Diphenylamine.
NI	- Not Ignitable.
NP	- Non-Plastic: Term is utilized for the analysis of Atterberg Limits in soil.
NR	- No Results: Term is utilized when 'No Target Compounds Requested' is reported for the analysis of Volatile or Semivolatile Organic TIC only requests.
RL	- Reporting Limit: The value at which an instrument can accurately measure an analyte at a specific concentration. The RL includes any adjustments from dilutions, concentrations or moisture content, where applicable.
RPD	- Relative Percent Difference: The results from matrix and/or matrix spike duplicates are primarily designed to assess the precision of analytical results in a given matrix and are expressed as relative percent difference (RPD). Values which are less than five times the reporting limit for any individual parameter are evaluated by utilizing the absolute difference between the values; although the RPD value will be provided in the report.
SRM	- Standard Reference Material: A reference sample of a known or certified value that is of the same or similar matrix as the associated field samples.
STLP	- Semi-dynamic Tank Leaching Procedure per EPA Method 1315.
TEF	- Toxic Equivalency Factors: The values assigned to each dioxin and furan to evaluate their toxicity relative to 2,3,7,8-TCDD.
TEQ	- Toxic Equivalent: The measure of a sample's toxicity derived by multiplying each dioxin and furan by its corresponding TEF and then summing the resulting values.
TIC	- Tentatively Identified Compound: A compound that has been identified to be present and is not part of the target compound list (TCL) for the method and/or program. All TICs are qualitatively identified and reported as estimated concentrations.

Report Format: DU Report with 'J' Qualifiers

DRAFT

Project Name:	291 WALLABOUT ST	**Lab Number:**	L2650623
Project Number:	0211139-000-003-09	**Report Date:**	08/12/26

Footnotes

1 - The reference for this analyte should be considered modified since this analyte is absent from the target analyte list of the original method.

Terms

Analytical Method: Both the document from which the method originates and the analytical reference method. (Example: EPA 8260B is shown as 1,8260B.) The codes for the reference method documents are provided in the References section of the Addendum.

Chlordane: The target compound Chlordane (CAS No. 57-74-9) is reported for GC ECD analyses. Per EPA,this compound "refers to a mixture of chlordane isomers, other chlorinated hydrocarbons and numerous other components." (Reference: USEPA Toxicological Review of Chlordane, In Support of Summary Information on the Integrated Risk Information System (IRIS), December 1997.)

Difference: With respect to Total Oxidizable Precursor (TOP) Assay analysis, the difference is defined as the Post-Treatment value minus the Pre-Treatment value.

Final pH: As it pertains to Sample Receipt & Container Information section of the report, Final pH reflects pH of container determined after adjustment at the laboratory, if applicable. If no adjustment required, value reflects Initial pH.

Frozen Date/Time: With respect to Volatile Organics in soil, Frozen Date/Time reflects the date/time at which associated Reagent Water-preserved vials were initially frozen. Note: If frozen date/time is beyond 48 hours from sample collection, value will be reflected in 'bold'.

Gasoline Range Organics (GRO): Gasoline Range Organics (GRO) results include all chromatographic peaks eluting from Methyl tert butyl ether through Naphthalene, with the exception of GRO analysis in support of State of Ohio programs, which includes all chromatographic peaks eluting from Hexane through Dodecane.

Initial pH: As it pertains to Sample Receipt & Container Information section of the report, Initial pH reflects pH of container determined upon receipt, if applicable.

PAH Total: With respect to Alkylated PAH analyses, the 'PAHs, Total' result is defined as the summation of results for all or a subset of the following compounds: Naphthalene, C1-C4 Naphthalenes, 2-Methylnaphthalene, 1-Methylnaphthalene, Biphenyl, Acenaphthylene, Acenaphthene, Fluorene, C1-C3 Fluorenes, Phenanthrene, C1-C4 Phenanthrenes/Anthracenes, Anthracene, Fluoranthene, Pyrene, C1-C4 Fluoranthenes/Pyrenes, Benz(a)anthracene, Chrysene, C1-C4 Chrysenes, Benzo(b)fluoranthene, Benzo(j)+(k)fluoranthene, Benzo(e)pyrene, Benzo(a)pyrene, Perylene, Indeno(1,2,3-cd)pyrene, Dibenz(ah)+(ac)anthracene, Benzo(g,h,i)perylene. If a 'Total' result is requested, the results of its individual components will also be reported.

PFAS Total: With respect to PFAS analyses, the 'PFAS, Total (5)' result is defined as the summation of results for: PFHpA, PFHxS, PFOA, PFNA and PFOS. In addition, the 'PFAS, Total (6)' result is defined as the summation of results for: PFHpA, PFHxS, PFOA, PFNA, PFDA and PFOS. For MassDEP DW compliance analysis only, the 'PFAS, Total (6)' result is defined as the summation of results at or above the RL. Note: If a 'Total' result is requested, the results of its individual components will also be reported.

Total: With respect to Organic analyses, a 'Total' result is defined as the summation of results for individual isomers or Aroclors. If a 'Total' result is requested, the results of its individual components will also be reported. This is applicable to 'Total' results for methods 8260, 8081 and 8082.

Data Qualifiers

A - Spectra identified as "Aldol Condensates" are byproducts of the extraction/concentration procedures when acetone is introduced in the process.

B - The analyte was detected above the reporting limit in the associated method blank. Flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank. For MCP-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank. For DOD-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank AND the analyte was detected above one-half the reporting limit (or above the reporting limit for common lab contaminants) in the associated method blank. For NJ-Air-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte above the reporting limit. For NJ-related projects (excluding Air), flag only applies to associated field samples that have detectable concentrations of the analyte, which was detected above the reporting limit in the associated method blank or above five times the reporting limit for common lab contaminants (Phthalates, Acetone, Methylene Chloride, 2-Butanone).

C - Co-elution: The target analyte co-elutes with a known lab standard (i.e. surrogate, internal standards, etc.) for co-extracted analyses.

D - Concentration of analyte was quantified from diluted analysis. Flag only applies to field samples that have detectable concentrations of the analyte.

E - Concentration of analyte exceeds the range of the calibration curve and/or linear range of the instrument.

F - The ratio of quantifier ion response to qualifier ion response falls outside of the laboratory criteria. Results are considered to be an estimated maximum concentration.

G - The concentration may be biased high due to matrix interferences (i.e, co-elution) with non-target compound(s). The result should be considered estimated.

H - The analysis of pH was performed beyond the regulatory-required holding time of 15 minutes from the time of sample collection.

I - The lower value for the two columns has been reported due to obvious interference.

J - Estimated value. The Target analyte concentration is below the quantitation limit (RL), but above the Method Detection Limit (MDL) or Estimated Detection Limit (EDL) for SPME-related analyses. This represents an estimated concentration for Tentatively Identified Compounds (TICs). For calculated parameters, this represents that one or more values used in the calculation were

Report Format: DU Report with 'J' Qualifiers

DRAFT

Project Name:	291 WALLABOUT ST	**Lab Number:**	L2650623
Project Number:	0211139-000-003-09	**Report Date:**	08/12/26

Data Qualifiers

estimated.

M - Reporting Limit (RL) exceeds the MCP CAM Reporting Limit for this analyte.

ND - Not detected at the method detection limit (MDL) for the sample, or estimated detection limit (EDL) for SPME-related analyses.

NJ - Presumptive evidence of compound. This represents an estimated concentration for Tentatively Identified Compounds (TICs), where the identification is based on a mass spectral library search.

P - The RPD between the results for the two columns exceeds the method-specified criteria.

Q - The quality control sample exceeds the associated acceptance criteria. For DOD-related projects, LCS and/or Continuing Calibration Standard exceedences are also qualified on all associated sample results. Note: This flag is not applicable for matrix spike recoveries when the sample concentration is greater than 4x the spike added or for batch duplicate RPD when the sample concentrations are less than 5x the RL. (Metals only.)

R - Analytical results are from sample re-analysis.

RE - Analytical results are from sample re-extraction.

S - Analytical results are from modified screening analysis.

V - The surrogate associated with this target analyte has a recovery outside the QC acceptance limits. (Applicable to MassDEP DW Compliance samples only.)

Z - The batch matrix spike and/or duplicate associated with this target analyte has a recovery/RPD outside the QC acceptance limits. (Applicable to MassDEP DW Compliance samples only.)

DRAFT

Project Name: 291 WALLABOUT ST
Project Number: 0211139-000-003-09
Lab Number: L2650623
Report Date: 08/12/26

REFERENCES

1 Test Methods for Evaluating Solid Waste: Physical/Chemical Methods. EPA SW-846. Third Edition. Updates I - VI, 2018.

121 Standard Methods for the Examination of Water and Wastewater. APHA-AWWA-WEF. Standard Methods Online.

DRAFT

LIMITATION OF LIABILITIES

Pace Analytical Services performs services with reasonable care and diligence normal to the analytical testing laboratory industry. In the event of an error, the sole and exclusive responsibility of Pace Analytical Services shall be to re-perform the work at it's own expense. In no event shall Pace Analytical Services be held liable for any incidental, consequential or special damages, including but not limited to, damages in any way connected with the use of, interpretation of, information or analysis provided by Pace Analytical Services.

We strongly urge our clients to comply with EPA protocol regarding sample volume, preservation, cooling, containers, sampling procedures, holding time and splitting of samples in the field.

ENV-FORM-WES2-0065 v03 Certificate/Approval Program Summary

Certification Information

The following analytes are not included in our Primary NELAP Scope of Accreditation:

PAS-WES2 Westborough Facility – 8 Walkup Dr. Westborough, MA 01581
EPA 8260D: NPW: 1,2,4,5-Tetramethylbenzene; 4-Ethyltoluene; SCM: Iodomethane (methyl iodide), 1,2,4,5-Tetramethylbenzene; 4-Ethyltoluene.
EPA 8270E: NPW: Dimethylnaphthalene,1,4-Diphenylhydrazine, alpha-Terpineol, Azobenzene; SCM: Dimethylnaphthalene,1,4-Diphenylhydrazine.
SM4500: NPW: Amenable Cyanide; SCM: Total Phosphorus, TKN, NO2, NO3.

PAS-MANS Mansfield Facility – 320 Forbes Blvd. Mansfield, MA 02048
SM 2540D: TSS.
Biological Tissue Matrix: EPA 3050B

PAS-MAN1 Mansfield Facility – 120 Forbes Blvd. Mansfield, MA 02048
EPA TO-15: Halothane, 2,4,4-Trimethyl-2-pentene, 2,4,4-Trimethyl-1-pentene, Thiophene, 2-Methylthiophene, 3-Methylthiophene, 2-Ethylthiophene, 1,2,3-Trimethylbenzene, Indan, Indene, 1,2,4,5-Tetramethylbenzene, Benzothiophene, 1-Methylnaphthalene.
MADEP-APH.

PAS-ELON East Longmeadow Facility – 39 Spruce Street East Longmeadow, MA 01028
EPA 524.2: 1,3,5-Trichlorobenzene, m/p-Xylene, o-xylene.
EPA 625.1: 1,2-Dichlorobenzene, 1,3-Dichlorobenzene, 1,4-Dichlorobenzene, N-Nitrosodiphenylamine.
EPA 8081B NPW and SCM: Alachlor, Endrin Ketone, Hexachlorobenzene.
EPA 8260D NPW: Tetrahydrofuran, 1,3,5-Trichlorobenzene; **SCM:** TAME, TBEE, Diethyl ether, DIPE, Tetrahydrofuran. 1,3,5-Trichlorobenzene, Freon-113.
EPA 8270E: NPW: Carbazole, 1-Methylnaphthalene, Pentachloronitrobenzene; **SCM:** Carbazole, 1-Methylnaphthalene.
EPA TO-13: Air: Benzo(e)pyrene, 1-Methylnaphthalene, 2-Methylnaphthalene, Perylene.
EPA TO-4A Pesticide Air: delta-BHC, Endosulfan I, Endosulfan II, Endosulfan Sulfate, Endrin, Endrin Aldehyde, Endrin Ketone, Hexachlorobenzene, Methoxychlor.
SM4500: NPW: Amenable Cyanide; **SCM:** Total Phosphorus, TKN, NH3, NECi: NO2, NO3, ASTMD516.

The following test method is not included in our New Jersey Secondary NELAP Scope of Accreditation:

PAS-MANS Mansfield Facility – 320 Forbes Blvd. Mansfield, MA 02048
Determination of Selected Perfluorinated Alkyl Substances by Solid Phase Extraction and Liquid Chromatography/Tandem Mass Spectrometry Isotope Dilution (via Alpha SOP 23528)

The following analytes are included in our Massachusetts DEP Scope of Accreditation:

PAS-WES2 Westborough Facility – 8 Walkup Dr. Westborough, MA 01581

Drinking Water
EPA 300.0: Chloride, Nitrate-N, Fluoride, Sulfate; **EPA 353.2**: Nitrate-N, Nitrite-N; **SM4500NO3-F**: Nitrate-N, Nitrite-N; **SM4500F-C, SM4500CN-CE, EPA 180.1, SM2130B, SM4500Cl-D, SM2320B, SM2540C, SM4500H-B, SM4500NO2-B**
EPA 504.1: EDB, DBCP.
Microbiology: **SM9215B; SM9223-P/A, SM9223B-Colilert-QT,**.

Non-Potable Water
SM4500H,B, EPA 120.1, SM2510B, SM2540C, SM2320B, SM4500CL-E, SM4500F-BC, SM4500NH3-BH: Ammonia-N and Kjeldahl-N, **EPA 350.1**: Ammonia-N, **LACHAT 10-107-06-1-B**: Ammonia-N, **EPA 351.1, SM4500NO3-F, EPA 353.2**: Nitrate-N, **SM4500P-E, SM4500P-B, E, SM4500SO4-E, SM5220D, EPA 410.4, SM5210B, SM4500CL-G, EPA 1664, EPA 420.1, SM4500-CN-CE, SM2540D, EPA 300: Chloride, Sulfate, Nitrate.**
Microbiology: **SM9223B-Colilert-QT; Enterolert-QT.**

PAS-MANS Mansfield Facility – 320 Forbes Blvd. Mansfield, MA 02048

Drinking Water
EPA 200.7: Al, Ba, Cd, Cr, Cu, Fe, Mn, Ni, Na, Ag, Ca, Zn. **EPA 200.8:** Al, Sb, As, Ba, Be, Cd, Cr, Cu, Pb, Mn, Ni, Se, Ag, TL, Zn. **EPA 245.1** Hg.
EPA 522, EPA 537.1.

Non-Potable Water
EPA 200.7: Al, Sb, As, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Mo, Ni, K, Se, Ag, Na, Sr, TL, Ti, V, Zn.
EPA 200.8: Al, Sb, As, Be, Cd, Ca, Cr, Cu, Fe, Pb, Mg, Mn, Ni, K, Se, Ag, Na, TL, Zn.
EPA 245.1: Hg. **EPA 245.7:** Hg.
SM2340B

ENV-FORM-WES2-0065 v03 Certificate/Approval Program Summary

PAS-ELON East Longmeadow Facility – 39 Spruce Street East Longmeadow, MA 01028

Drinking Water
EPA 300.0: NO3, NO2, Fl, Cl, SO4. **NECI Reductase**: NO3, NO2.
SM4500F-C, SM4500Cl-B, SM4500CN-C,E, EPA 180.1, SM2320B, SM 2540C, SM4500H-B, SM4500SO4-E.
EPA 537.1; EPA 524.2: THMs and VOCs; **EPA 504.1:** EDB, DBCP.
Microbiology: SM9223-P/A: TC/EC; SM9223B-Colilert-enumeration: TC/EC; HPC-Simplate.

Non-Potable Water
SM4500H-B, SM2510B, SM2540C, SM2320B, SM4500Cl-B, SM4500NH3-B, C, EPA 350.1, NECi: NO3, **SM4500NH3-B, C: TKN, SM4500P-E: Ortho Phosphate, SM4500P-B, E: Total Phosphorus, EPA 410.4, SM5210B, SM5310C, SM4500CN-C, E, SM2540D, SM4500Cl-G, SM4500SO4-E, EPA 1664, EPA 420.1, EPA 300.0:** Cl, SO4, NO3.
EPA 624.1: Volatile Halocarbons, Volatile Aromatics.
EPA 608.3: Chlordane, Toxaphene, Aldrin, Alpha-BHC, Beta-BHC, Gamma-BHC, Delta-BHC, Dieldrin, DDD, DDE, DDT, Endosulfan I, Endosulfan II, Endosulfan Sulfate, Endrin, Endrin Aldehyde, Heptachlor, Heptachlor Epoxide, PCBs.
EPA 625.1: SVOC-Acid Extractables and Base/Neutrals
Microbiology: SM9223B-Colilert: E. coli (Ambient and Wastewater), **SM9223B-Colilert-18:** Fecal Coliform (Wastewater).

Certification IDs:

PAS-WES2 Westborough Facility – 8 Walkup Dr. Westborough, MA 01581
CT PH-0826, IL 200077, IN C-MA-03, KY KY98045, ME MA00086, MD 348, MA M-MA086, NH 2064, NJ MA935, NY 11148, NC (NPW/SCM) 666, OR MA-1316, PA 68-03671, RI LAO00065, TX T104704476, VT VT-0935, VA 460195.

PAS-MANS Mansfield Facility – 320 Forbes Blvd. Mansfield, MA 02048
ANAB/DoD L2474, CA 3117, CO MA00030, CT PH-0825, IL 200081, IN C-MA-04, KY KY98046, LA 85084, ME MA00030, MD 350, MA M-MA00030, MI 9110, MN 025-999-495, NV MA00030, NH 2062, NJ MA015, NY 11627, NC (NPW/SCM) 685, OR MA-0262, PA 68-02089, RI LAO00299, TX T-104704419, UT MA00030, VT VT-0015, VA 460194, WA C954.

PAS-MAN1 Mansfield Air Lab Facility – 120 Forbes Blvd. Mansfield, MA 02048
ANAB/DoD L2474, LA 245052, ME MA01156, MN 025-999-498, NH 2249, NJ MA025, NY 12191, OR 4203, TX T104704583, VA 460311, WA C1104.

PAS-ELON East Longmeadow Facility – 39 Spruce St. East Longmeadow, MA 01028
CT PH-0821, ME MA00100, MI 9100, NC (DENR) 652, NC (DW) 25703, MA M-MA100, NH (Secondary) 2516, NH (Primary) 2557, NJ MA007, NY 10899, PA 68-05812, RI LAO00373, VA 460217, VT-255716, WV DEP 419, WV-DW 9979C, LA 05130, LA-DW LA042, MD-DW 373, OH 87781.

For a complete listing of analytes and methods, please contact your Project Manager.

DRAFT

Pace ANALYTICAL SERVICES

NEW YORK CHAIN OF CUSTODY

Westborough, MA 01581
8 Walkup Dr.
TEL: 508-898-9220
FAX: 508-898-9193

Mansfield, MA 02048
320 Forbes Blvd
TEL: 508-822-9300
FAX: 508-822-3288

Service Centers
Woodcliff Lake, NJ 07677: 123 Tice Blvd, Suite 101
Albany, NY 12205: 14 Walker Way
Tonawanda, NY 14150: 275 Cooper Ave, Suite 105

Page 1 of 1

Date Rec'd in Lab: 8/7/26

Pace Job #: 0250623

Project Information
- Project Name: 291 Walkabout Street
- Project Location: @ Brooklyn, NY
- Project # 021139-000-003-09
- (Use Project name as Project #) ☐
- Project Manager: Zhan Shu
- PACE Quote #:

Client Information
- Client: Haley & Aldrich of NY
- Address: 213 W 35th Street, NYC, NY 10001
- Phone:
- Fax:
- Email: Zhan@haleyaldrich.com

Turn-Around Time
- Standard ☒ Due Date:
- Rush (only if pre approved) ☐ # of Days:

Deliverables
- ☐ ASP-A ☒ ASP-B
- ☐ EQuIS (1 File) ☐ EQuIS (4 File)
- ☐ Other

Billing Information
- ☒ Same as Client Info
- PO #

Regulatory Requirement
- ☐ NY TOGS ☐ NY Part 375
- ☐ AWQ Standards ☐ NY CP-51
- ☐ NY Restricted Use ☐ Other
- ☐ NY Unrestricted Use
- ☐ NYC Sewer Discharge

Disposal Site Information
Please identify below location of applicable disposal facilities.
Disposal Facility:
- ☐ NJ ☐ NY
- ☐ Other:

These samples have been previously analyzed by Pace ☐

Other project specific requirements/comments:

Please specify Metals or TAL.

ANALYSIS

Sample Filtration
- ☐ Done
- ☐ Lab to do

Preservation
- ☐ Lab to do

(Please Specify below)

PACE Lab ID (Lab Use Only)	Sample ID	Collection Date	Collection Time	Sample Matrix	Sampler's Initials	Mercury	Total Bottle	Sample Specific Comments
50623-01	EP-G_9_20260806	8/6/26	1000	S	JM	X		

Preservative Code:
A = None
B = HCl
C = HNO_3
D = H_2SO_4
E = NaOH
F = MeOH
G = $NaHSO_4$
H = $Na_2S_2O_3$
K/E = Zn Ac/NaOH
O = Other

Container Code
P = Plastic
A = Amber Glass
V = Vial
G = Glass
B = Bacteria Cup
C = Cube
O = Other
E = Encore
D = BOD Bottle

Westboro: Certification No: MA935
Mansfield: Certification No: MA015

Container Type
Preservative

Please print clearly, legibly and completely. Samples can not be logged in and turnaround time clock will not start until any ambiguities are resolved. BY EXECUTING THIS COC, THE CLIENT HAS READ AND AGREES TO BE BOUND BY PACE'S TERMS & CONDITIONS. (See reverse side.)

Relinquished By:	Date/Time	Received By:	Date/Time
	8/6 1340	W.H. Pace	8/6 1340
W.H. Pace	8/6 2000	Anthony Green	AUG 0 6 2026 2110
Anthony Green AL	8-7 0410	AL	8-7 0200

Form No: 01-25 HC (rev. 29-Jan-2025)

DRAFT

Sample Delivery Group Summary

Pace Job Number : L2650623

Account Name : Haley & Aldrich
Project Number : 0211139-000-003-09
Project Name : 291 WALLABOUT ST

Received : 06-AUG-2026
Reviewer : Harmony Evans

Delivery Information

Samples Delivered By : Pace Courier

Chain of Custody : Present

Cooler Information

Cooler	Seal/Seal#	Preservation	Temperature(°C)	Additional Information
A	Absent/	Ice	3.7	

Condition Information

1) All samples on COC received?	**YES**
2) Extra samples received?	**NO**
3) Are there any sample container discrepancies?	**NO**
4) Are there any discrepancies between COC & sample labels?	**NO**
5) Are samples in appropriate containers for requested analysis?	**YES**
6) Are samples properly preserved for requested analysis?	**YES**
7) Are samples within holding time for requested analysis?	**YES**
8) All sampling equipment returned?	**NA**

Volatile Organics/VPH

1) Reagent Water Vials Frozen by Client?	**NA**

DRAFT

APPENDIX H
Imported Materials Documentation

DRAFT

Imported Backfill Tracking Log

H & A of New York Engineering and Geology, LLP

Site Name:	291 Wallabout St	Start Date:	5/12/2026
Project #:	0211139	End Date:	8/28/2026
Personnel:	C. Jackson, J. Moen, B. Chan	Log #:	1 of 1

Load No.	Arrival Date	Time In	License Plate	Truck No.	Trucking Co.	Source	Ticket Number	Material	Tonnage	Placement Location
1	5/12/2026	7:17	AZ650C	2	Almonte Truck Service Corp	Mt. Hope Quarry	418364367	ASTM #57 Stone (3/4")	25.29	Truck Pad
2	7/29/2026	7:05	F650AA	4	J&J Urena Inc.	Mt. Hope Quarry	418397405	ASTM #57 Stone (3/4")	23.34	Truck Pad
3	8/14/2026	7:17	AZ357V	4	H&M Contractors	Mt. Hope Quarry	418404166	ASTM #57 Stone (3/4")	25.12	Truck Pad
4	8/28/2026	8:40	AZ650C	2	Almonte Truck Service Corp	Mt. Hope Quarry	418411015	ASTM #57 Stone (3/4")	25.97	Truck Pad
								TOTAL TONNAGE 3/4-inch GRAVEL	99.72	

DRAFT

NEW YORK STATE
DEPARTMENT OF ENVIRONMENTAL CONSERVATION

Request to Import/Reuse Fill or Soil

This form is based on the information required by DER-10, Section 5.4(e) and 6NYCRR Part 360.13. Use of this form is not a substitute for reading the applicable regulations and Technical Guidance document.

SECTION 1 – SITE BACKGROUND

The allowable site use is: Unrestricted

Have Ecological Resources been identified? no

Is this soil originating from the site? no

How many cubic yards of soil will be imported/reused? 500-800

If greater than 1000 cubic yards will be imported, enter volume to be imported:

SECTION 2 – MATERIAL OTHER THAN SOIL

Is the material to be imported gravel, rock or stone? yes

Does it contain less than 10%, by weight, material that passes a size 100 sieve? yes

Is this virgin material from a permitted mine or quarry? yes

Is this material recycled concrete or brick from a DEC registered processing facility? no

SECTION 3 - SAMPLING

Provide a brief description of the number and type of samples collected in the space below:

Material meets requirements of DER-10 section 5.4(e)5 (other material) and as such no chemical testing is required.
Gradation Test Report for 2-1/2" ASTM #5 clean stone attached (Anticipated Total Quantity = 500 Cubic Yards).

Gradation Test Report for 3/4" ASTM#57 clean stone attached (Anticipated Total Quantity = 200 Cubic Yards).

Example Text: 5 discrete samples were collected and analyzed for VOCs. 2 composite samples were collected and analyzed for SVOCs, Inorganics & PCBs/Pesticides.

If the material meets requirements of DER-10 section 5.4(e)5 (other material), no chemical testing needed.

Revised April 2023

DRAFT

SECTION 3 CONT'D - SAMPLING

Provide a brief written summary of the sampling results or attach evaluation tables (compare to DER-10, Appendix 5):

Material meets requirements of DER-10 section 5.4(e)5 (other material) and as such no chemical testing is required.

Example Text: Arsenic was detected up to 17 ppm in 1 (of 5) samples; the allowable level is 16 ppm.

If Ecological Resources have been identified use the "If Ecological Resources are Present" column in Appendix 5.

SECTION 4 – SOURCE OF FILL

Name of person providing fill and relationship to the source:

Dallas Boris - Quality Control Department , TILCON NEW YORK, INC.

Location where fill was obtained:

Mt. Hope Quarry- Granite Gneiss, 625 Mt Hope Road, Wharton Borough, Morris County NJ, Block No 20001 Lot(s) 5.01,5.02,7; Block 70001 Lot No 2; Block No 20101 Lot No 6

Identification of any state or local approvals as a fill source:

NJDEP-Mine Registration (004851)

If no approvals are available, provide a brief history of the use of the property that is the fill source:

Provide a list of supporting documentation included with this request:

See Mine Registration (004851), Gradation Test Reports for 2-1/2", and 3/4" stone, Certification Letter from Mine.

DRAFT

The information provided on this form is accurate and complete.

Zhan Shu

Digitally signed by Zhan Shu
DN: C=US, E=zshu@haleyaldrich.com, CN=Zhan Shu
Date: 2026.04.29 13:54:04-04'00'

Signature

4/29/2026

Date

Zhan Shu

Print Name

Haley & Aldrich, Inc.

Firm

DRAFT

Tilcon New York Inc.
9 Entin Road
Parsippany, NJ 07054

TILCON
A CRH COMPANY

T 973-366-7741
www.tilconny.com

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February 24, 2026

Metropolitan Trucking Group, LLC.
301 East Hanover Avenue
Morristown, NJ 07960

Attn: Gennaro Fusella
Re: Mount Hope ASTM#5

Dear Gennaro;

As it is produced by our Mt Hope quarry, ASTM#5(NYSDOT#2) is manufactured to meet New Jersey Department of Transportation (NJDOT) and ASTM Standard Specifications. Mt Hope source is included on the NJDOT Qualified Products List, available at:

www.state.nj.us/transportation/eng/materials/qualified/QPLDB.shtm

Our Mt Hope quarry supplies 100% virgin granite (gneiss) that is quarried and processed to finished sizes. Material shipped from Mt Hope facility is clean and free of contaminants prior to loading.

Attached please find third party test results confirming source quality characteristics.

If you have any questions or require additional information, please contact me at dallas.boris@tilconny.com

Very truly yours,
TILCON NEW YORK, INC.

Dallas Boris

Dallas Boris
Quality Control Department

DRAFT

TILCON NEW YORK INC.

PHONE: 973-366-7741 9 ENTIN ROAD, PARSIPPANY, New Jersey 07054

2026 Clean Fill Material Certification- *NJ Locations Only*

Tilcon NY Inc. New Jersey Division confirms to the best of our knowledge that the aggregates produced at the locations below are virgin stone products, contain no hazards or contamination prior to shipment of materials, and conform to section 901 of the *2019 New Jersey Department of Transportation Standard Specifications for Road and Bridge Construction*, the material is identified on the job with Tilcon NJ delivery tickets. The quarries are listed in the Quality List (QPL) of the NJDOT website

http://www.state.nj.us/transportation/eng/materials/qualified/QPRDB.shtm

Pompton Lakes Quarry- Granite Gneiss, 84 Borough of Pompton Lakes, Passaic County Blocks (No) 5105 Block No 5105- Lot 84, 14.2. Pompton Lakes quarry contains NJDOT approved crushed stone and certified fill products approved crushed stone and certified fill products.

Mt. Hope Quarry- Granite Gneiss, 625 Mt Hope Road, Wharton Borough, Morris County NJ, Block No 20001 Lot(s) 5.01,5.02,7; Block 70001 Lot No 2; Block No 20101 Lot No 6. Mt Hope quarry contains NJDOT-approved crushed stone, washed products, and certified fill products.

Tilcon NY Inc. has had Pompton Lakes and Mt Hope quarries analyzed under the EPA Target Compound List as required by the LSRP program- *NJDEP Residential Direct Contact Soil Remediation Standards/Clean Fill Criteria*. A copy of the report is available upon request. To the best of our knowledge, the materials produced at the above quarries comply with Section 7 of the Fill Material Guidance for SRP Sites.

Oxford Quarry- Granite Gneiss and Limestone, Quarry and Mt Pisgah Avenue, White Township, Warren County Block 32- Lots 15,16 Block 33- Lots 22,23 Block 34 Lots 19,20 Block 25- Lots 3,5,9,90.1 NJDOT approved crushed stone, washed products and certified materials.

Byram Quarry- Granite Gneiss, 111 Lackawanna Dr. Byram, NJ Byram Township, Sussex County Block NO(s). 226, 358, 3578, 363, 362- Lots 8, 1, 1, 2, 5 NJDOT approved crushed stone products and certified fill materials.

DRAFT

Client: Tilcon New York Inc.
Project: 2025 Quality Control – Mount Hope, NJ
Project Code: 241791
Subject: Laboratory Tests of Fine and Coarse Aggregate Samples (Mount Hope Quarry)

Advance Testing Co., Inc received four (4) aggregate samples on December 9, 2024. The Source of all aggregates was Mount Hope Quarry. At the client's request, the samples were tested for the following properties:

- Sand Equivalent Value: ASTM D2419
- Specific Gravities: ASTM C128
- Resistance to Degradation (Los Angeles Abrasion): ASTM C131
- Magnesium Sulfate Soundness: ASTM C88 and NYSDOT 703-07P,G
- Uncompacted Void Content for Fine Aggregates: AASHTO T304 Method A
- Clay Lumps and Friable Particles in Aggregate: AASHTO T112, ASTM C142
- Lightweight Particles in Aggregate: ASTM C123, AASHTO T113

DRAFT

Client: Tilcon New York Inc.
Project: 2025 Quality Control – Mount Hope
Project Code: 241791
Subject: Laboratory Tests of Fine and Coarse Aggregate Samples (Mount Hope Quarry)

Type of Test	Screenings	Washed Sand	#8 Stone	#57 Stone
Sand Equivalent Value, %	88	84		Not Applicable
Specific Gravity				
• **Bulk**	2.811	2.631	2.656	2.667
• **Bulk-SSD**	2.817	2.648	2.671	2.681
• **Apparent**	2.828	2.677	2.697	2.705
Water Absorption, SSD, %	0.21	0.65	0.58	0.52
L.A. Abrasion, % Loss	Not Applicable	Not Applicable	34.1	23.9
Soundness, % Loss (5 Cycle Magnesium Sulfate)	6.75	14.65	4.97	1.92
Uncompacted Void Content, %	46.9	47.1	Not Applicable	Not Applicable
Clay Lumps and Friable Particles in Aggregate	Not Applicable	Not Applicable	0.08	0.02
Percent Lightweight Particles in Aggregate	Not Applicable	Not Applicable	0.0	0.0

Sincerely,

Emily J. Rodriguez

Emily J. Rodriguez
Laboratory Manager
Advance Testing Company, Inc.

DRAFT

Gradation Test With Sieve Chart Report

Plant 060_00418-Mt. Hope Quarry
Product NY 2 (ASTM 5)-NY 2
Specification NYSDOT 2

414920248

Sample Information

Sample No 414920248
Date Sampled 10/27/2025 13:38
Sampled By Jarryd Megargel
Type Production
Method Load-out Face

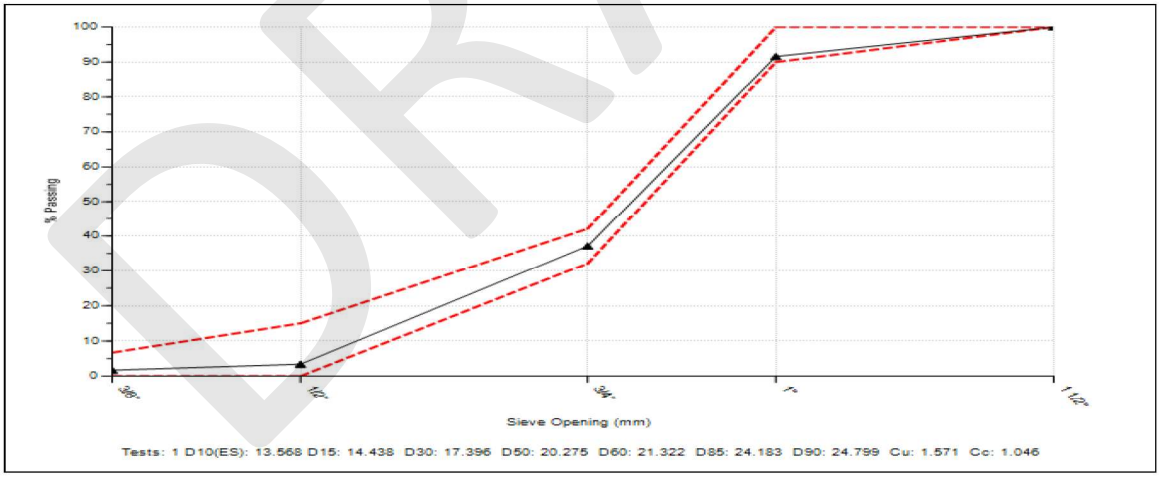
Split Sample ☐
Resample ☐

Gradation Results

Date Completed 10/27/2025 13:40
Tested By Jarryd Megargel

Unit	Moist Mass	Dry Mass	Wash Mass	Moisture %	Wash Loss %	Procedure
lb		34.95				

Sieve	Mass Retained	Cum Mass Retained	Ind % Retained	% Retained	% Passing	Target	Specification	Comment
1 1/2" (37.5mm)	0.00	0.00	0.0	0.0	100.0	100-100\100	100-100	
1" (25mm)	2.95	2.95	8.4	8.4	91.6	100-100\100	90-100	OT
3/4" (19mm)	19.05	22.00	54.5	62.9	37.1			
1/2" (12.5mm)	11.75	33.75	33.6	96.6	3.4	3.7-20.6\12.1	0-15	OT
3/8" (9.5mm)	0.60	34.35	1.7	98.3	1.7			
Pan	0.60	34.95	1.72	100.00	0.00			



DRAFT

Tilcon New York Inc.
9 Entin Road
Parsippany, NJ 07054

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www.tilconny.com

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January 06, 2026

Metropolitan Trucking Group, LLC.
301 East Hanover Avenue
Morristown, NJ 07960

Attn: Gennaro Fusella
Re: Mount Hope ASTM#57

Dear Gennaro;

As it is produced by our Mt Hope quarry, ASTM#57 is manufactured to meet New Jersey Department of Transportation (NJDOT) and ASTM Standard Specifications. Mt Hope source is included on the NJDOT Qualified Products List, available at:

www.state.nj.us/transportation/eng/materials/qualified/QPLDB.shtm

Our Mt Hope quarry supplies 100% virgin granite (gneiss) that is quarried and processed to finished sizes. Material shipped from Mt Hope facility is clean and free of contaminants prior to loading.

Attached please find third party test results confirming source quality characteristics.

If you have any questions or require additional information, please contact me at dallas.boris@tilconny.com

Very truly yours,
TILCON NEW YORK, INC.

Dallas Boris

Dallas Boris
Quality Control Department

DRAFT

TILCON NEW YORK INC.

PHONE: 973-366-7741 9 ENTIN ROAD, PARSIPPANY, New Jersey 07054

2025 Clean Fill Material Certification- *NJ Locations Only*

Tilcon NY Inc. New Jersey Division confirms to the best of our knowledge that the aggregates produced at the locations below are virgin stone products, contain no hazards or contamination prior to shipment of materials, and conform to section 901 of the *2019 New Jersey Department of Transportation Standard Specifications for Road and Bridge Construction*, the material is identified on the job with Tilcon NJ delivery tickets. The quarries are listed in the Quality List (QPL) of the NJDOT website

http://www.state.nj.us/transportation/eng/materials/qualified/QPRDB.shtm

Pompton Lakes Quarry- Granite Gneiss, 84 Borough of Pompton Lakes, Passaic County Blocks (No) 5105 Block No 5105- Lot 84, 14.2. Pompton Lakes quarry contains NJDOT approved crushed stone and certified fill products approved crushed stone and certified fill products.

Mt. Hope Quarry- Granite Gneiss, 625 Mt Hope Road, Wharton Borough, Morris County NJ, Block No 20001 Lot(s) 5.01,5.02,7; Block 70001 Lot No 2; Block No 20101 Lot No 6. Mt Hope quarry contains NJDOT-approved crushed stone, washed products, and certified fill products.

Tilcon NY Inc. has had Pompton Lakes and Mt Hope quarries analyzed under the EPA Target Compound List as required by the LSRP program- *NJDEP Residential Direct Contact Soil Remediation Standards/Clean Fill Criteria*. A copy of the report is available upon request. To the best of our knowledge, the materials produced at the above quarries comply with Section 7 of the Fill Material Guidance for SRP Sites.

Riverdale Quarry- Granite Gneiss, 125 Hamburg Turnpike, Riverdale, Morris County NJ, Block 13, 12 Lot NO(s) 25, 26, 27, 29, 3. Riverdale Quarry NJDOT-approved crushed stone washed products and certified fill materials.

Oxford Quarry- Granite Gneiss and Limestone, Quarry and Mt Pisgah Avenue, White Township, Warren County Block 32- Lots 15,16 Block 33- Lots 22,23 Block 34 Lots 19,20 Block 25- Lots 3,5,9,90.1 NJDOT approved crushed stone, washed products and certified materials.

Byram Quarry- Granite Gneiss, 111 Lackawanna Dr. Byram, NJ Byram Township, Sussex County Block NO(s). 226, 358, 3578, 363, 362- Lots 8, 1, 1, 2, 5 NJDOT approved crushed stone products and certified fill materials.

DRAFT

Client: Tilcon New York Inc.
Project: 2025 Quality Control – Mount Hope, NJ
Project Code: 241791
Subject: Laboratory Tests of Fine and Coarse Aggregate Samples (Mount Hope Quarry)

Advance Testing Co., Inc received four (4) aggregate samples on December 9, 2024. The Source of all aggregates was Mount Hope Quarry. At the client's request, the samples were tested for the following properties:

- Sand Equivalent Value: ASTM D2419
- Specific Gravities: ASTM C128
- Resistance to Degradation (Los Angeles Abrasion): ASTM C131
- Magnesium Sulfate Soundness: ASTM C88 and NYSDOT 703-07P,G
- Uncompacted Void Content for Fine Aggregates: AASHTO T304 Method A
- Clay Lumps and Friable Particles in Aggregate: AASHTO T112, ASTM C142
- Lightweight Particles in Aggregate: ASTM C123, AASHTO T113

DRAFT

Client: Tilcon New York Inc.
Project: 2025 Quality Control – Mount Hope
Project Code: 241791
Subject: Laboratory Tests of Fine and Coarse Aggregate Samples (Mount Hope Quarry)

Type of Test	Screenings	Washed Sand	#8 Stone	#57 Stone
Sand Equivalent Value, %	88	84		Not Applicable
Specific Gravity				
• **Bulk**	2.811	2.631	2.656	2.667
• **Bulk-SSD**	2.817	2.648	2.671	2.681
• **Apparent**	2.828	2.677	2.697	2.705
Water Absorption, SSD, %	0.21	0.65	0.58	0.52
L.A. Abrasion, % Loss	Not Applicable	Not Applicable	34.1	23.9
Soundness, % Loss (5 Cycle Magnesium Sulfate)	6.75	14.65	4.97	1.92
Uncompacted Void Content, %	46.9	47.1	Not Applicable	Not Applicable
Clay Lumps and Friable Particles in Aggregate	Not Applicable	Not Applicable	0.08	0.02
Percent Lightweight Particles in Aggregate	Not Applicable	Not Applicable	0.0	0.0

Sincerely,

Emily J. Rodriguez

Emily J. Rodriguez
Laboratory Manager
Advance Testing Company, Inc.

DRAFT

Gradation Test With Sieve Chart Report

Plant 060_00418-Mt. Hope Quarry
Product 3/4"-ASTM 57
Specification ASTM 57

-24891314

Sample Information

Sample No -24891314
Date Sampled 11/11/2025 12:42
Sampled By Kasey Travers
Type Production
Method Load-out Face

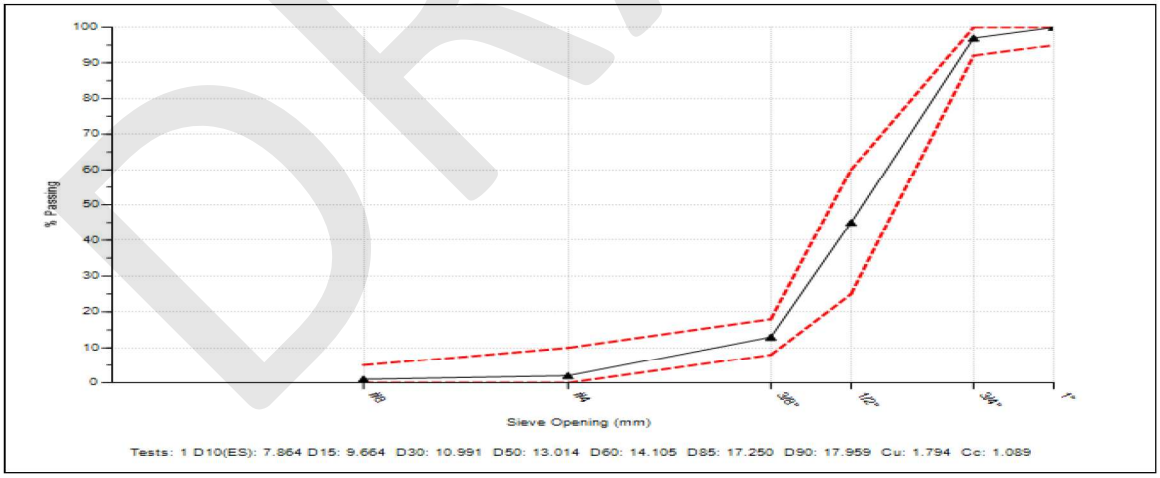
Split Sample ☐
Resample ☐

Gradation Results

Date Completed 11/11/2025 12:42
Tested By Kasey Travers

Unit	Moist Mass	Dry Mass	Wash Mass	Moisture %	Wash Loss %	Procedure
lb		17.05				

Sieve	Mass Retained	Cum Mass Retained	Ind % Retained	% Retained	% Passing	Target	Specification	Comment
1" (25mm)	0.00	0.00	0	0	100	100-100\100	95-100	
3/4" (19mm)	0.55	0.55	3	3	97			
1/2" (12.5mm)	8.75	9.30	51	55	45	14-55\35	25-60	
3/8" (9.5mm)	5.60	14.90	33	87	13			
#4 (4.75mm)	1.85	16.75	11	98	2	0-11\4	0-10	
#8 (2.36mm)	0.10	16.85	1	99	1		0-5	
Pan	0.20	17.05	1.2	100.0	0.0			



DRAFT

Philip D. Murphy
Governor

Tahesha L. Way
Lieutenant Governor

State of New Jersey
DEPARTMENT OF LABOR AND WORKFORCE DEVELOPMENT
LABOR STANDARDS AND SAFETY ENFORCEMENT
DIVISION OF PUBLIC SAFETY & OCCUPATIONAL SAFETY & HEALTH
Office of Safety Compliance
P.O. Box 386
Trenton, NJ 08625-0386
(609) 292-2096

Robert Asaro-Angelo
Commissioner

Certificate No: 004851

Expiration Date: 03/31/2027

MINE REGISTRATION CERTIFICATE

ISSUED TO: Tilcon New York Inc-Mt Hope Quarry

LOCATION: Tilcon New York Inc-Mt Hope Quarry
625 Mt Hope Rd
Wharton, NJ

BLK NO(S): SEE BELOW

LOT NO(S): SEE BELOW

COUNTY: Morris

FEE: $3,000.00

Issued pursuant to the provisions of N.J.S.A 34:6-98.1 et. seq. Failure to comply with the provisions of the Act, and the Rules promulgated thereunder, shall be good cause for the revocation of this Certificate.

R A Angelo

Commissioner

THIS CERTIFICATE MUST BE POSTED AT ALL TIMES

BLOCK NO(S)	LOT NO(S)
625 Mt Hope Rd	
20001, 70001,, 20101	501, 502, 7, 2, 6

DRAFT

To: **Zhan Shu, Haley & Aldrich**

From: **Meghan Medwid, NYSDEC**

Date: **5/1/2026**

Subject: **Stone Import Request**

Approved:

The Department has reviewed the request dated 4/30/2026 to import 500 cubic yards of ASTM #5 clean stone and 200 cubic yards of ASTM #57 clean stone of fill material from Tilcon Mt. Hope Quarry. Based on the information provided, the request is hereby approved.

The proposed fill material meets the requirements for material other than soil (i.e., gravel, rock, stone, recycled concrete or recycled brick) as specified in section 5.4(e)5 of DER-10. Therefore, this material may be placed below the demarcation barrier or above the demarcation layer as part of final site cover.

Testing in accordance with DER-10 and the Remedial Design Work Plan and approval by the Department is required for any additional material imported from this source.

DRAFT

YESS CORP
6143 186th St
Fresh Meadows, NY 11365
+17182339239
isaac@yessdisposal.com

Invoice

BILL TO
291-293 WALLABOUT BLUE SKY BUILDERS

SHIP TO
291 WALLABOUT ST. Brooklyn, NY 11206

INVOICE #	DATE	TOTAL DUE	DUE DATE	TERMS	ENCLOSED
8975	05/12/2026	$1,213.92	05/12/2026	Due on receipt	

SHIP DATE
05/12/2026

TRACKING NO.
MTG 15812

PO#
291 WALLABOUT ST.

DATE		DESCRIPTION	QTY	RATE	AMOUNT
05/12/2026	**Site Work**	TILCON MOUNT HOPE QUARRY TO 291 WALLABOUT ST. ASTM #57 TKT# 418364367	25.29	48.00	1,213.92

BALANCE DUE **$1,213.92**

DRAFT

TILCON
A CRH COMPANY

418364367

TICKET: 418364367 DATE: 5/12/2026 TIME: 05:03
LOCATION: 00418 Mt. Hope Quarry
DISPATCH:
CUSTOMER: 88591 Triple R Truck & Autoleasing
SALES ORDER: CPQ362013
PURCHASE ORDER: METRO1
TRUCK: AZ650C
HAULER: 888888 FOB Vendor
DELIVERY METHOD: Pickup ZONE CODE:
ITEM CODE: 1055003
DESCRIPTION: ASTM #57 - 3/4" Washed
DELIVERY ADDRESS:
2026 ANNUAL PRICING

INSTRUCTIONS:
Walkabout

OFF JOB TIME

GROSS	77,680	lb	38.84	UT
TARE	27,100	lb	13.55	UT
NET	50,530	lb	25.29	UT

ON JOB TIME

# OF LOADS	US TONS TODAY	METRIC TONS TODAY
4	97.24	88.21

DRAFT

DRIVER SIGNATURE

CUSTOMER SIGNATURE

SOURCE: FACILITY ID:
SCALE: 2 WEIGHMASTER: Joseph Fife

TILCON NEW YORK, INC. ISSUES THIS RECEIPT SOLELY FOR THE PURPOSE OF ESTABLISHING WEIGHT. OPERATION OF THIS VEHICLE IN EXCESS OF ALLOWABLE LEGAL PERMITS MAY RESULT IN DELAY OF THE VEHICLE AND/OR ARREST OF ITS OPERATOR. WE ARE NOT RESPONSIBLE FOR DAMAGE WHEN DELIVERY IS ORDERED OFF PUBLIC ROADS. ANY DAMAGE WILL BE CHARGED TO THE CUSTOMER

YESS CORP
6143 186th St
Fresh Meadows, NY 11365
+17182339239
isaac@yessdisposal.com

Invoice

BILL TO	SHIP TO
291 Wallabout Realty LLC Site No. C224416	291 WALLABOUT ST. Brooklyn, NY 11206

INVOICE #	DATE	TOTAL DUE	DUE DATE	TERMS	ENCLOSED
10037	07/29/2026	$1,190.34	07/29/2026	Due on receipt	

SHIP DATE
07/29/2026

TRACKING NO.
MTG 17098

PO#
291 WALLABOUT ST.

DATE		DESCRIPTION	QTY	RATE	AMOUNT
07/29/2026	**Site Work**	TILCON MOUNT HOPE QUARRY TO 291 WALLABOUT ST. ASTM #57 TKT# 418397405	23.34	51.00	1,190.34

BALANCE DUE **$1,190.34**

DRAFT

TILCON
A CRH COMPANY

418397405

TICKET: 418397405 DATE: 7/29/2026 TIME: 04:35
LOCATION: 00418 Mt. Hope Quarry
DISPATCH:
CUSTOMER: 88591 Triple R Truck & Autoleasing
SALES ORDER: CPQ362013
PURCHASE ORDER: METRO1
TRUCK: F650AA
HAULER: 888888 FOB Vendor
DELIVERY METHOD: Pickup ZONE CODE: /
ITEM CODE: 1015018
DESCRIPTION: ASTM #57 - 3/4
DELIVERY ADDRESS:
2026 ANNUAL PRICING

INSTRUCTIONS: 291 Wallabout St

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OFF JOB TIME

ON JOB TIME

GROSS	75,440	lb	37.72	UT
TARE	28,760	lb	14.38	UT
NET	46,680	lb	23.34	UT

# OF LOADS	US TONS TODAY	METRIC TONS TODAY
5	122.42	111.06

DRIVER SIGNATURE

CUSTOMER SIGNATURE

SOURCE: FACILITY ID:
SCALE: 4 WEIGHMASTER: Joseph Fife

TILCON NEW YORK, INC. ISSUES THIS RECEIPT SOLELY FOR THE PURPOSE OF ESTABLISHING WEIGHT. OPERATION OF THIS VEHICLE IN EXCESS OF ALLOWABLE LEGAL PERMITS MAY RESULT IN DELAY OF THE VEHICLE AND/OR ARREST OF ITS OPERATOR. WE ARE NOT RESPONSIBLE FOR DAMAGE WHEN DELIVERY IS ORDERED OFF PUBLIC ROADS ANY DAMAGE WILL BE CHARGED TO THE CUSTOMER

YESS CORP
6143 186th St
Fresh Meadows, NY 11365
+17182339239
isaac@yessdisposal.com

Invoice

BILL TO
291-293 WALLABOUT BLUE SKY BUILDERS

SHIP TO
291-293 WALLABOUT Brooklyn, NY 11206

INVOICE #	DATE	TOTAL DUE	DUE DATE	TERMS	ENCLOSED
10228	08/14/2026	$1,281.12	08/14/2026	Due on receipt	

SHIP DATE
08/14/2026

TRACKING NO.
MTG 17372

PO#
291 WALLABOUT ST.

DATE		DESCRIPTION	QTY	RATE	AMOUNT
08/14/2026	**Site Work**	TILCON MOUNT HOPE QUARRY TO 291 WALLABOUT ST. ASTM #57 TKT# 418404166	25.12	51.00	1,281.12

BALANCE DUE **$1,281.12**

DRAFT

TILCON
A CRH COMPANY

TILCON NEW YORK INC.
A CRH COMPANY

9 Entin Rd.
Parsippany, NJ 07054

New York And New Jersey Orders
Material Orders: 1-855-659-1100

Ticket #: 418404166

Ticket #	Date	Time	Dispatch	Plant #	Plant Description	Source	Facility ID
418404166	08/14/2026	04:28		00418	Mt. Hope Quarry		

Sold To:
Triple R Truck & Autoleasing
Job Description:
2026 ANNUAL PRICING

Customer #	Order #	Purchase Order
88591	CPQ362013	METRO1

Zone	Truck #	Hauler
	AZ357V	888888 FOB Vendor

Product #	Product Description	DOT Mix ID	Delivery Method
1015018	ASTM #57 - 3/4		Pickup

291 Wallabout St Brooklyn

Loads: 4 **Accum Amount:** 100.04 Tons 90.76 Metric Tonnes

GROSS: 79,220 L
TARE: 28,980 L
NET: 50,240 L

This Load: 25.12 Tons 22.79 Metric Tonnes
Weighmaster Ana S

TILCON NEW YORK, INC. ISSUES THIS RECEIPT SOLELY FOR THE PURPOSE OF ESTABLISHING WEIGHT.OPERATION OF THIS VEHICLE IN EXCESS OF ALLOWABLE LEGAL PERMITS MAY RESULT IN DELAY OF THE VEHICLE AND/OR ARREST OF ITS OPERATOR. WE ARE NOT RESPONSIBLE FOR DAMAGE WHEN DELIVERY IS ORDERED OFF PUBLIC ROADS ANY DAMAGE WILL BE CHARGED TO THE CUSTOMER

Received By: Jake Morn **Driver Name:** Cristian H.

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YESS CORP
6143 186th St
Fresh Meadows, NY 11365
+17182339239
isaac@yessdisposal.com

Invoice

BILL TO	SHIP TO
291 Wallabout Realty LLC Site No. C224416	291-293 WALLABOUT Brooklyn, NY 11206

INVOICE #	DATE	TOTAL DUE	DUE DATE	TERMS	ENCLOSED
10359	08/28/2026	$1,324.47	08/28/2026	Due on receipt	

SHIP DATE
08/28/2026

TRACKING NO.
MTG 17648

PO#
291 WALLABOUT ST.

DATE		DESCRIPTION	QTY	RATE	AMOUNT
08/28/2026	**Site Work**	TILCON MOUNT HOPE QUARRY TO 291 WALLABOUT ST. ASTM #57 TKT# 418411015	25.97	51.00	1,324.47

BALANCE DUE **$1,324.47**

DRAFT

TILCON
A CRH COMPANY

TILCON NEW YORK INC.

A CRH COMPANY

9 Entin Rd.
Parsippany, NJ 07054

New York And New Jersey Orders
Material Orders: 1-855-659-1100

Ticket #: 418411015

Ticket #	Date	Time	Dispatch	Plant #	Plant Description	Source	Facility ID
418411015	08/28/2026	06:00		00418	Mt. Hope Quarry		

Sold To:
Triple R Truck & Autoleasing
Job Description:
2026 ANNUAL PRICING

Customer #	Order #	Purchase Order
88591	CPQ362013	METRO1

Zone	Truck #	Hauler
	AZ650C	888888 FOB Vendor

Product #	Product Description	DOT Mix ID	Delivery Method
1015018	ASTM #57 - 3/4		Pickup

[redacted]

Wallabout

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Loads: 5 **Accum Amount:** 122.47 Tons 111.11 Metric Tonnes

GROSS: 79,040 L
TARE: 27,100 L
NET: 51,940 L

This Load: 25.97 Tons 23.56 Metric Tonnes
Weighmaster Ana S

TILCON NEW YORK, INC. ISSUES THIS RECEIPT SOLELY FOR THE PURPOSE OF ESTABLISHING WEIGHT.OPERATION OF THIS VEHICLE IN EXCESS OF ALLOWABLE LEGAL PERMITS MAY RESULT IN DELAY OF THE VEHICLE AND/OR ARREST OF ITS OPERATOR. WE ARE NOT RESPONSIBLE FOR DAMAGE WHEN DELIVERY IS ORDERED OFF PUBLIC ROADS ANY DAMAGE WILL BE CHARGED TO THE CUSTOMER

Received By: _____ **Driver Name:** _____

APPENDIX I
Green and Sustainability Report

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H & A OF NEW YORK ENGINEERING
AND GEOLOGY, LLP
213 W. 35th Street
7th Floor
New York, NY 10001
646.277.5685

October 1, 2026
File No. 0211139

New York State Department of Environmental Conservation
Division of Environmental Remediation
625 Broadway
Albany, New York 12233

Attention: Meghan Medwid

Subject: Green Site Remediation
291 Wallabout Street Site
291 Wallabout Street
Brooklyn, New York
NYSDEC Site C224416

H & A of New York Engineering and Geology, LLP (Haley & Aldrich of New York) presents the following environmental footprint analysis[1] in accordance with U.S. Environmental Protection Agency (EPA) 542-R-12-002 for the Track 1 Remedy of the above-referenced site at 291 Wallabout Street, New York, New York (Site) with a comparison to the estimated footprint included in the Remedial Action Work Plan (RAWP).

291 WALLABOUT STREET SITE REMEDY – TRACK 1 CLEANUP

The estimated totals for all components of the completed remedy are:

- 1,080.74 Million Metric British Thermal Units (MMBtus) of energy used;
- 85.96 tons of total greenhouse gas emissions (CO2e [includes consideration of carbon dioxide, methane, and nitrous oxide [NOx] emissions]);
- 1,943.91 pounds (lbs) of NOx + sulfur oxides (SOx) + particulate matter (PM) emissions; and
- 17.71 lbs of hazardous air pollutant (HAP) emissions.

Energy

- 558.76 MMBtus used for on-Site activities, such as excavation, support of excavation (SOE) installation, and dewatering;
- 4.33 MMBtus used for grid electricity generation;
- 112.47 MMBtus used for transportation of personnel, remedy materials, and waste disposal; and

[1] *Spreadsheets for Environmental Footprint Analysis (SEFA) Version 3.0, November 2019.*

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- 405.17 MMBtus used for off-Site activities.

Greenhouse Gas Emissions (CO2e)

- 40.39 tons of CO2e were estimated to be produced from on-Site activities, such as excavation, SOE installation, and dewatering;
- 0.32 tons of CO2e were estimated to be produced from grid electricity generation;
- 8.24 tons of CO2e were estimated to be produced from transportation of personnel, remedy materials, and waste disposal; and
- 29.03 tons were estimated to be produced from off-Site activities.

Water Usage

- 2,820 gallons of water were used to wash down trucks and tires on an imported gravel truck wash pad.

Of the CO2e generated from the remedy, 89,053 lbs were the result of on-Site diesel use and 18,170 lbs were the result of fuel use from the transportation of materials and personnel. Transportation was the smallest scope within the footprint and included the use of 112 MMBtus of energy. Overall, the footprint of the Site remedy was dominated by on-Site activities. On-Site energy use comprised 62.51 percent of all energy use and on-Site greenhouse gas emissions comprised 62.77 percent of all emissions for the Track 1 remedy.

The actual Track 1 remedy used 457.86 MMBtus, 32.44 tons of CO2e, 550.79 lbs of NOx, SOx, and PM emissions, and 0.09 lbs of HAP emissions less than the estimations proposed for the Track 1 remedy in the RAWP. Factors that contributed to the decreased footprint of the Track 1 remedy as compared to the estimations included reduced vehicle idling, use of low-sulfur diesel fuel when possible, and sequencing of work to minimize double handling of materials.

Sincerely yours,
H & A OF NEW YORK ENGINEERING AND GEOLOGY, LLP

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Climate Screening Checklist

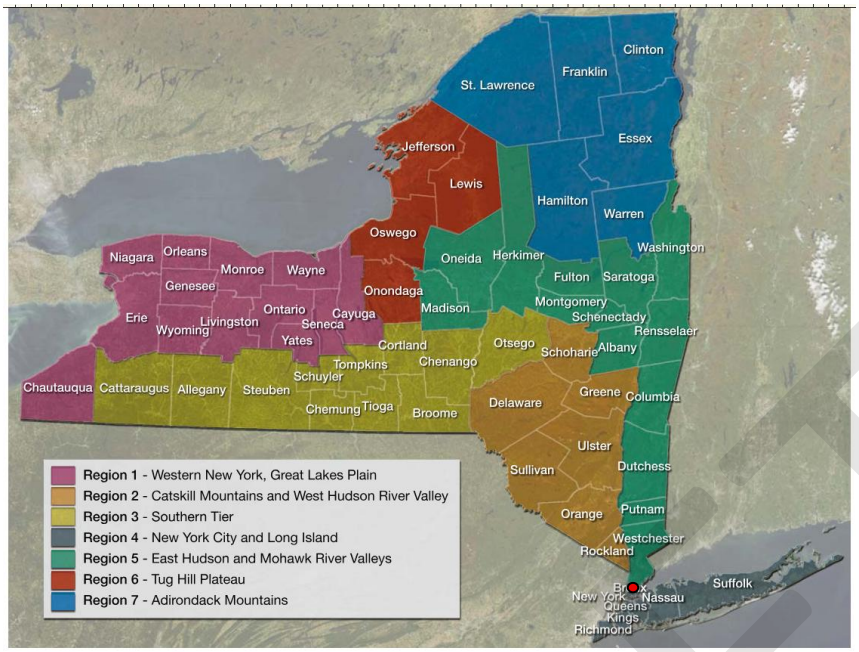
Background Information

- Project Manager: Zhan Shu, Ph.D., P.E.
- Site Name: 291 Wallabout Site (the "Site")
- Site Number: C203170
- Site Location: 291 Wallabout Street, Brooklyn, New York
- Site Elevation (average above sea level): Approximately 15 feet (ft) above sea level (Google Earth)



- ClimAID Region (Responding Climate Change in New York State (ClimAID) - NYSERDA): Region 4 – New York City and Long Island

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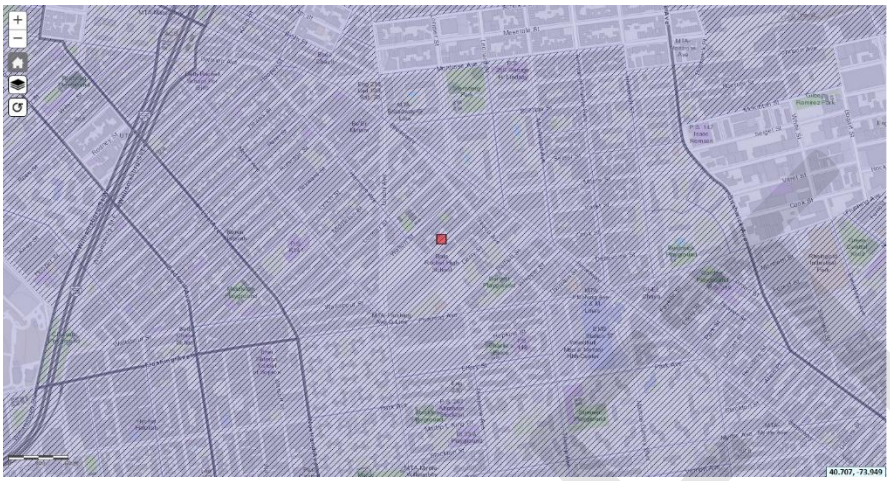


- Remedial Stage/Site Classification: Remediation
- Contamination - Media Impacted/ Contaminants of Concern: Soil - heavy metals, volatile organic compounds (VOCs), semi-volatile organic compounds (SVOCs; specifically polycyclic aromatic hydrocarbons [PAHs]), and pesticides; soil vapor - VOCs; and groundwater - SVOCs, specifically PAHs, and heavy metals.
- Proposed/Current Remedy: The Track 1 remedy consisted of excavation, stockpiling, off-Site transport, and disposal of contaminated historical fill material and contaminated soil below the historic fill interval Site-wide that exceeded the Unrestricted Use Soil Cleanup Objectives; dewatering, characterization, and treatment of water prior to discharge to a New York State Department of Environmental Conservation (NYSDEC)-approved sewer/sanitary line; and removal of underground storage tanks and/or associated appurtenances, if encountered, and decommissioning and off-Site disposal.
- What is the predicted timeframe of the remedy? Will components of the remedy still be in place in 10+ years? The remedy was completed in 61 workdays over the course of approximately four months. Response Action Objectives were met, and a Track 1 cleanup was achieved in accordance with the NYSDEC Brownfield Cleanup Program; no engineering or institutional controls are required, and no components of the remedy will be in place in 10+ years.
- Is the site in proximity to any sensitive receptors? (e.g., wetlands, waterbodies, residential properties, hospitals, schools, drinking water supplies, etc.). The Site is not located in close proximity to important federal, state, or local natural resources, including waterways, wildlife refuges, wetlands, and critical habitats of endangered or threatened species. Surrounding properties include commercial and residential buildings. Two schools are located within a 500-ft radius of the Site: Bais Ruchel High School and I.S. 318 Eugenio Maria De Hostos.

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Is the site in a disadvantaged community (DAC) or potential environmental justice area (PEJA) (Use DECinfolocator: DECinfo Locator (ny.gov))?

X Yes ☐ No



If the site is in a DAC or PEJA, will climate impacts be magnified? If yes, list how and why.

☐ Yes X No

Should thresholds of concern be lowered to account for magnification of impacts? If yes, indicate how lower thresholds will be used in the screening.

☐ Yes X No

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Climate Screening Table*

Potential Climate Hazards	**Relevant to the Site Location** (Y/N/NA)[1]	**Projected Change** (Resilience Analysis and Planning Tool (RAPT)/arcgis.com[3]	**Potential to Impact Remedy** (Y/N)	**Is remedy/site already resilient?** (Y/N)[4]
Precipitation	Y	None	N/A	N/A
Temperature[2] (Extreme Heat or Cold Weather Impacts)	Y	None	N/A	N/A
Sea Level Rise	N	N/A	N/A	N/A
Flooding	N	N/A	N/A	N/A
Storm Surge	N	N/A	N/A	N/A
Wildfire	N	N/A	N/A	N/A
Drought	N	N/A	N/A	N/A
Storm Severity	Y	None	N/A	N/A
Landslides	N	N/A	N/A	N/A
Other Hazards:	N/A	N/A	N/A	N/A

* Links to potential data sources can be found on the following page

[1] If the first column is N --> The rest of the columns will be N/A, the hazard is not applicable to the site.

[2] Extreme Heat: periods of three or more days above 90°F- Extreme Cold: Individual days with minimum temperatures at or below 0 degrees F (NYSERDA ClimAID report)

[3] List the projected change in specific terms or units e.g. inches of rainfall, feet of sea level rise, etc.

[4] If final column is Y, provide reasoning, if the final column is N --> Climate Vulnerability Assessment (CVA) required.

Required Next Steps (If no further action is required, provide justification):

Conduct severe weather storm inspections during the active remedy. Inspect dewatering systems prior to anticipated storm events that could result in a power outage, and after storm events.

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Potential Data Sources (not an exhaustive list)- from Superfund Climate Resilience: Vulnerability Assessment | US EPA

NYSERDA ClimAID report- Responding Climate Change in New York State (ClimAID) - NYSERDA

FEMA- National Flood Hazard Layer | FEMA.gov

NOAA- National Storm Surge Risk Maps - Version 3 (noaa.gov)

Department of Agriculture Forest Service Wildfire Risk to Communities

EPA Climate Change Indicators in the United States

EPA Climate Resilience Evaluation & Awareness Tool (CREAT) | U.S. Climate Resilience Toolkit

EPA National Stormwater Calculator

National Integrated Drought Information System U.S. Drought Portal

National Interagency Coordination Center National Interagency Fire Center

National Oceanic and Atmospheric Administration Coastal Services Digital Coast

- Resources to help communities assess coastal hazards, such as the Sea Level Rise Viewer for visualizing community-level impacts of flooding or sea level rise and downloadable LIDAR data

National Oceanic and Atmospheric Administration National Centers for Environmental Information website

National Oceanic and Atmospheric Administration Sea Level Trends

National Weather Service Climate Prediction Center

National Weather Service National Hurricane Center

National Weather Service Sea, Lake, and Overland Surges from Hurricanes (SLOSH)

National Weather Service Storm Surge Hazard Maps

U.S. Federal Government Climate Resilience Toolkit: The Climate Explorer

U.S. Army Corps of Engineers Climate Preparedness and Resilience

U.S. Geological Survey Coastal Change Hazards Portal

U.S. Geological Survey Landslide Hazards Program

U.S. Geological Survey National Ground-water Monitoring Network Data Portal

U.S. Geological Survey National Climate Change Viewer

U.S. Geological Survey National Water Dashboard

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U.S. Geological Survey StreamStats

NYS Department of State- Assess | Department of State (ny.gov)

NYSERDA NY Coastal Floodplain Mapper- Home Page (ny.gov)

NYSDEC Coastal Erosion Hazards- Coastal Areas Regulated By The CEHA Permit Program - NYDEC

NYSDOH Heat Index- health.ny.gov/environmental/weather/vulnerability_index/county_maps.htm

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Environmental Footprint Summary

Core Element	Metric		Unit of Measure	Footprint						
				Track 1 Remedy	< Component 2 >	< Component 3 >	< Component 4 >	< Component 5 >	< Component 6 >	Total
Materials & Waste	M&W-1	Refined materials used on-site	Tons	99.7	0.0	0.0	0.0	0.0	0.0	99.7
	M&W-2	% of refined materials from recycled or reused material	%	0.0%						0.0%
	M&W-3	Unrefined materials used on-site	Tons	0.000	0.000	0.000	0.000	0.000	0.000	0.0
	M&W-4	% of unrefined materials from recycled or reused material	%							
	M&W-5	On-site hazardous waste disposed of off-site	Tons	13.5	0.0	0.0	0.0	0.0	0.0	13.5
	M&W-6	On-site non-hazardous waste disposed of off-site	Tons	1,863.1	0.0	0.0	0.0	0.0	0.0	1,863.1
	M&W-7	Recycled or reused waste	Tons	494.0	0.0	0.0	0.0	0.0	0.0	494.0
	M&W-8	% of total potential waste recycled or reused	%	20.8%						20.8%
Water (used on-site)	W-1	Public water use	MG	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	W-2	Groundwater use	MG	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	W-3	Surface water use	MG	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	W-4	Reclaimed water use	MG	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	W-5	Storm water use	MG	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	W-6	User-defined water resource #1	MG	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	W-7	User-defined water resource #2	MG	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	W-8	Wastewater generated	MG	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Energy	E-1	Total energy used (on-site and off-site)	MMBtu	1,080.7	0.0	0.0	0.0	0.0	0.0	1,080.7
	E-2	Energy voluntarily derived from renewable resources								
	E-2A	On-site renewable energy generation or use + on-site biodiesel use + biodiesel and other renewable resource use for transportation	MMBtu	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	E-2B	Voluntary purchase of renewable electricity	MWh	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	E-3	Voluntary purchase of RECs	MWh	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	E-4	On-site grid electricity use	MWh	0.625	0.000	0.000	0.000	0.000	0.000	0.6
Air	A-1	On-site NOx, SOx, and PM emissions	Pounds	456.9	0.0	0.0	0.0	0.0	0.0	456.9
	A-2	On-site HAP emissions	Pounds	0.2	0.0	0.0	0.0	0.0	0.0	0.2
	A-3	Total NOx, SOx, and PM emissions	Pounds	1,943.9	0.0	0.0	0.0	0.0	0.0	1,943.9
	A-3A	Total NOx emissions	Pounds	868.3	0.0	0.0	0.0	0.0	0.0	868.3
	A-3B	Total SOx emissions	Pounds	263.6	0.0	0.0	0.0	0.0	0.0	263.6
	A-3C	Total PM emissions	Pounds	812.0	0.0	0.0	0.0	0.0	0.0	812.0
	A-4	Total HAP emissions	Pounds	17.7	0.0	0.0	0.0	0.0	0.0	17.7
	A-5	Total greenhouse gas emissions	Tons CO2e*	86.0	0.0	0.0	0.0	0.0	0.0	86.0
Land & Ecosystems	Qualitative Description									

** Total greenhouse gases emissions (in CO2e) include consideration of CO2, CH4, and N2O (Nitrous oxide) emissions.*
"MMBtu" = millions of Btus
"MG" = millions of gallons
"CO2e" = carbon dioxide equivalents of global warming potential
"MWh" = megawatt hours (i.e., thousands of kilowatt-hours or millions of Watt-hours)
"Tons" = short tons (2,000 pounds)

The above metrics are consistent with EPA's Methodology for Understanding and Reducing a Project's Environmental Footprint (EPA 542-R-12-002), February 2012

Notes:

Track 1 Remedy - Energy & Air Compiled Results

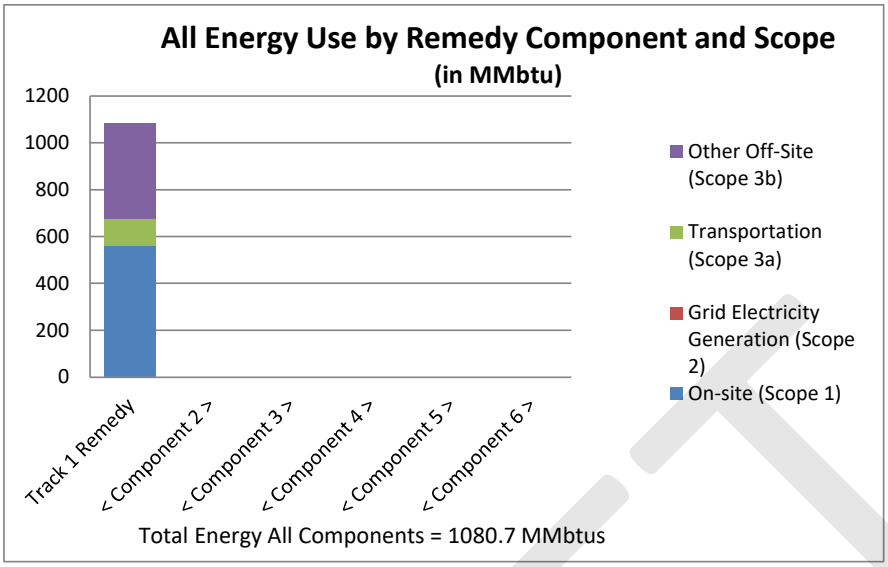
Category	Total Energy	GHG	NOx	SOx	PM	NOx + SOx + PM	HAPs
	MMbtus	lbs CO2e	lbs	lbs	lbs	lbs	lbs
On-site (Scope 1)	**559**	**89,053**	**419**	**1**	**37**	**457**	**0**
Grid Electricity Generation (Scope 2)	**4.329**	**702**	**1**	**3**	**0**	**4**	**0**
Transportation (Scope 3a)	**112**	**18,170**	**123**	**4**	**3**	**129**	**1**
Other Off-Site (Scope 3b)	**405**	**63,999**	**325**	**256**	**772**	**1,354**	**17**
Remedy Totals	**1,081**	**171,924**	**868**	**264**	**812**	**1,944**	**18**

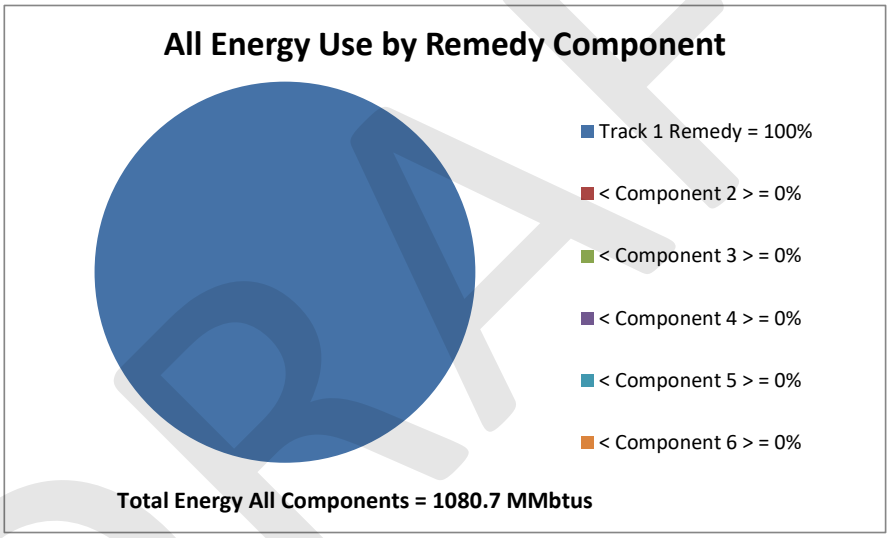
Values that are forwarded to the "Summary" tab are indicated in orange.

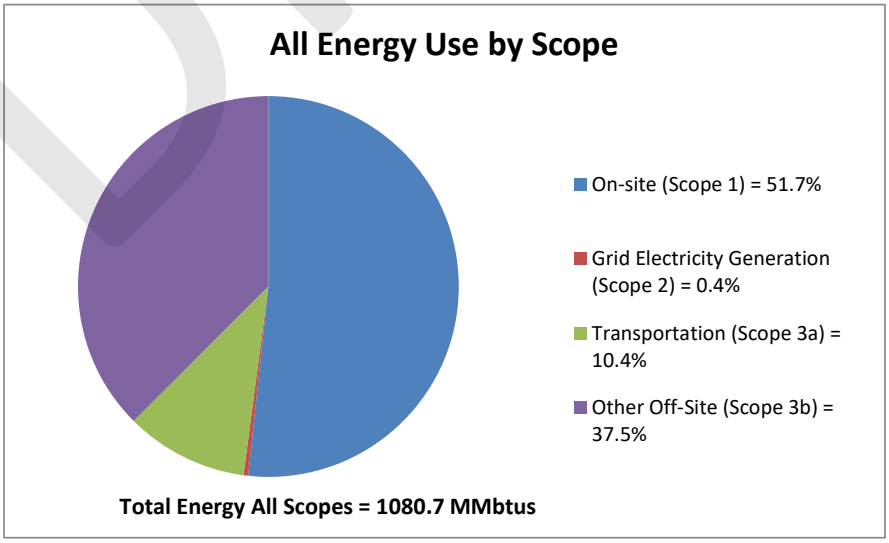
Voluntary Renewable Energy Use	Unit	Quantity	
On-site renewable energy generation or use	MMBtu	**0**	
On-site biodiesel use	MMBtu	**0**	
Biodiesel and other renewable resource use for transportation	MMBtu	**0**	
On-site renewable energy generation or use + on-site biodiesel use + biodiesel and other renewable resource use for transportation	MMBtu	**0**	*(This value is the sum of the three rows above)*
Voluntary purchase of renewable electricity	MWh	**0**	
Voluntary purchase of RECs	MWh	**0**	

This worksheet is not intended for user input. Values on this worksheet are obtained from the following file: SEFA_calculations_(121718).xlsx

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All Energy Use by Remedy Component and Scope
(in MMbtu)
1200
1000
800
600
400
200
0
Track 1 Remedy
< Component 2 >
< Component 3 >
< Component 4 >
< Component 5 >
< Component 6 >
Other Off-Site (Scope 3b)
Transportation (Scope 3a)
Grid Electricity Generation (Scope 2)
On-site (Scope 1)
Total Energy All Components = 1080.7 MMbtus


All Energy Use by Remedy Component
Track 1 Remedy = 100%
< Component 2 > = 0%
< Component 3 > = 0%
< Component 4 > = 0%
< Component 5 > = 0%
< Component 6 > = 0%
Total Energy All Components = 1080.7 MMbtus


All Energy Use by Scope
On-site (Scope 1) = 51.7%
Grid Electricity Generation (Scope 2) = 0.4%
Transportation (Scope 3a) = 10.4%
Other Off-Site (Scope 3b) = 37.5%
Total Energy All Scopes = 1080.7 MMbtus

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Total Energy
MMbtus

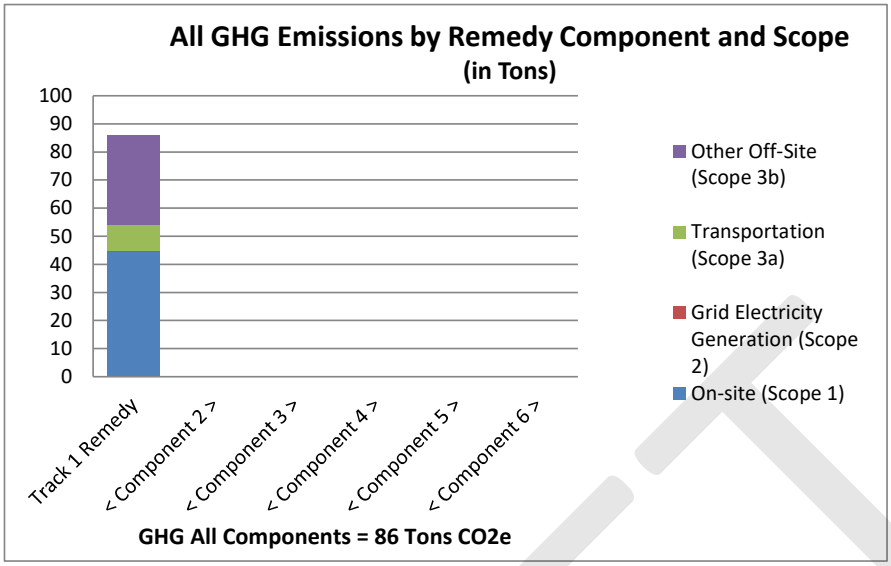
	Track 1 Re	< Compon	< Compon	< Compon	< Compon	< Compon	Total
On-site (Sc	558.8	0.0	0.0	0.0	0.0	0.0	558.8
Grid Electr	4.3	0.0	0.0	0.0	0.0	0.0	4.3
Transporta	112.5	0.0	0.0	0.0	0.0	0.0	112.5
Other Off-S	405.2	0.0	0.0	0.0	0.0	0.0	405.2
Total	1,080.7	0.0	0.0	0.0	0.0	0.0	1,080.7

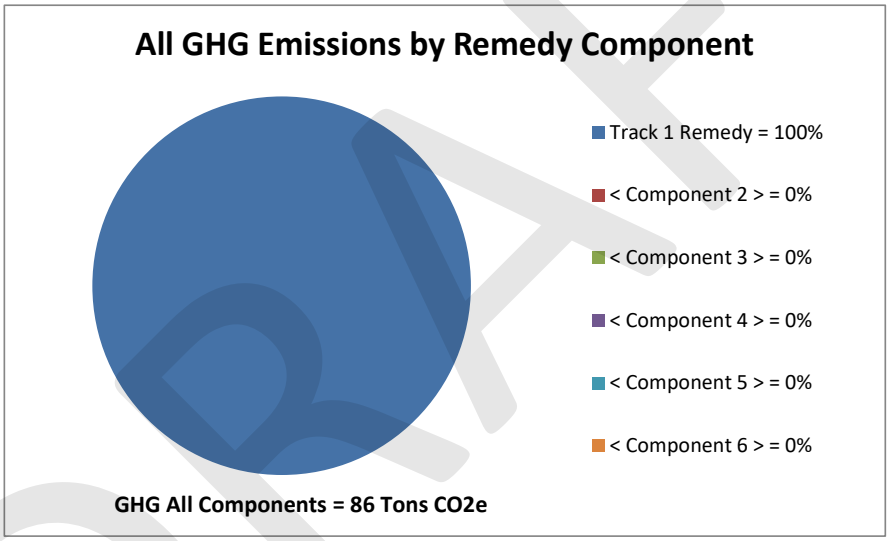
Track 1 Remedy = 100%
< Component 2 > = 0%
< Component 3 > = 0%
< Component 4 > = 0%
< Component 5 > = 0%
< Component 6 > = 0%

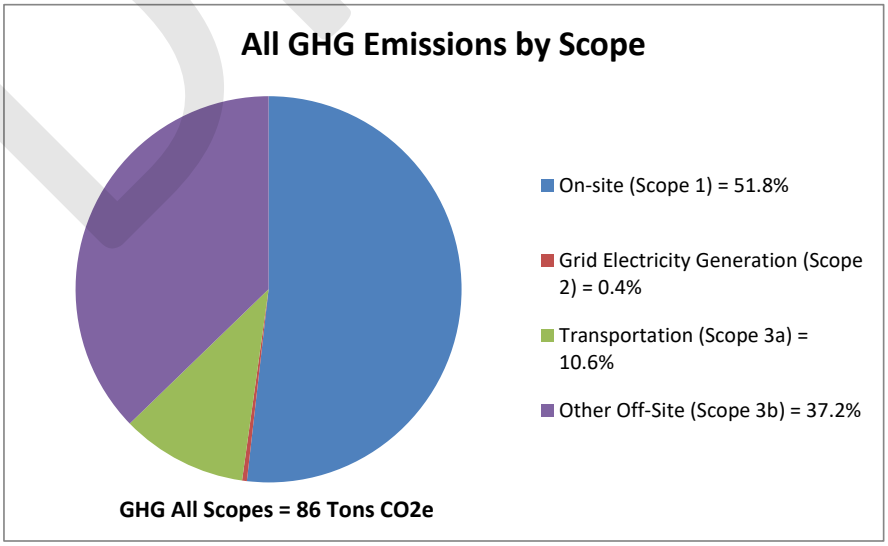
On-site (Scope 1) = 51.7%
Grid Electricity Generation (Scope 2) = 0.4%
Transportation (Scope 3a) = 10.4%
Other Off-Site (Scope 3b) = 37.5%

Total Energy All Components = 1080.7 MMbtus
Total Energy All Scopes = 1080.7 MMbtus

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All GHG Emissions by Remedy Component and Scope
(in Tons)
100
90
80
70
60
50
40
30
20
10
0
Track 1 Remedy
< Component 2 >
< Component 3 >
< Component 4 >
< Component 5 >
< Component 6 >
Other Off-Site (Scope 3b)
Transportation (Scope 3a)
Grid Electricity Generation (Scope 2)
On-site (Scope 1)
GHG All Components = 86 Tons CO2e


All GHG Emissions by Remedy Component
Track 1 Remedy = 100%
< Component 2 > = 0%
< Component 3 > = 0%
< Component 4 > = 0%
< Component 5 > = 0%
< Component 6 > = 0%
GHG All Components = 86 Tons CO2e


All GHG Emissions by Scope
On-site (Scope 1) = 51.8%
Grid Electricity Generation (Scope 2) = 0.4%
Transportation (Scope 3a) = 10.6%
Other Off-Site (Scope 3b) = 37.2%
GHG All Scopes = 86 Tons CO2e

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GHG
Tons CO2e

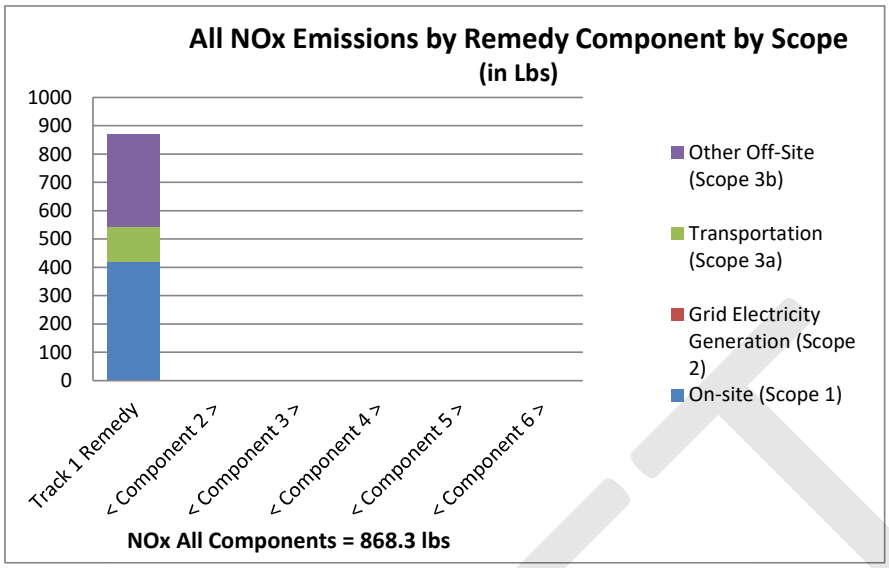
	Track 1 Rei	< Compon	< Compon	< Compon	< Compon	< Compon	Total
On-site (Sc	44.5	0.0	0.0	0.0	0.0	0.0	44.5
Grid Electr	0.4	0.0	0.0	0.0	0.0	0.0	0.4
Transporta	9.1	0.0	0.0	0.0	0.0	0.0	9.1
Other Off-S	32.0	0.0	0.0	0.0	0.0	0.0	32.0
Total	86.0	0.0	0.0	0.0	0.0	0.0	86.0

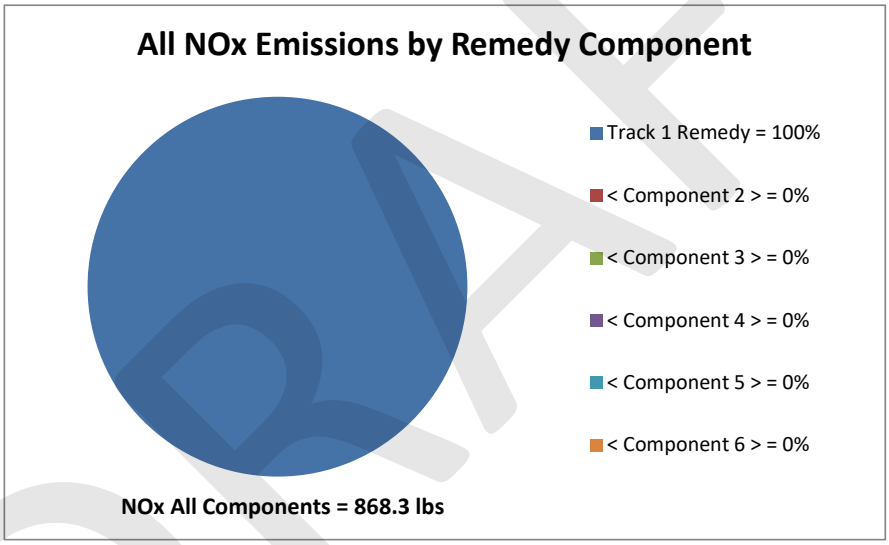
Track 1 Remedy = 100%
< Component 2 > = 0%
< Component 3 > = 0%
< Component 4 > = 0%
< Component 5 > = 0%
< Component 6 > = 0%

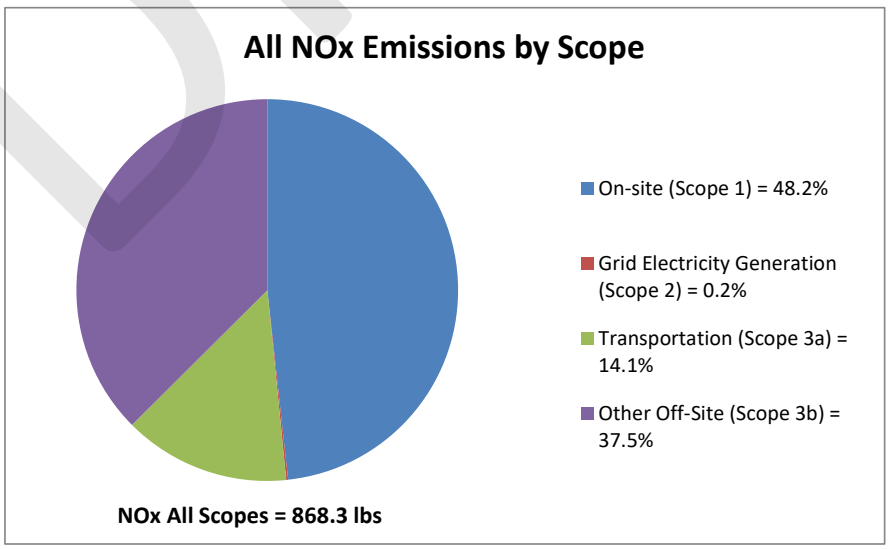
GHG All Components = 86 Tons CO2e
GHG All Scopes = 86 Tons CO2e

On-site (Scope 1) = 51.8%
Grid Electricity Generation (Scope 2) = 0.4%
Transportation (Scope 3a) = 10.6%
Other Off-Site (Scope 3b) = 37.2%

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All NOx Emissions by Remedy Component by Scope
(in Lbs)
1000
900
800
700
600
500
400
300
200
100
0
Track 1 Remedy
< Component 2 >
< Component 3 >
< Component 4 >
< Component 5 >
< Component 6 >
Other Off-Site (Scope 3b)
Transportation (Scope 3a)
Grid Electricity Generation (Scope 2)
On-site (Scope 1)
NOx All Components = 868.3 lbs


All NOx Emissions by Remedy Component
Track 1 Remedy = 100%
< Component 2 > = 0%
< Component 3 > = 0%
< Component 4 > = 0%
< Component 5 > = 0%
< Component 6 > = 0%
NOx All Components = 868.3 lbs


All NOx Emissions by Scope
On-site (Scope 1) = 48.2%
Grid Electricity Generation (Scope 2) = 0.2%
Transportation (Scope 3a) = 14.1%
Other Off-Site (Scope 3b) = 37.5%
NOx All Scopes = 868.3 lbs

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NOx
lbs

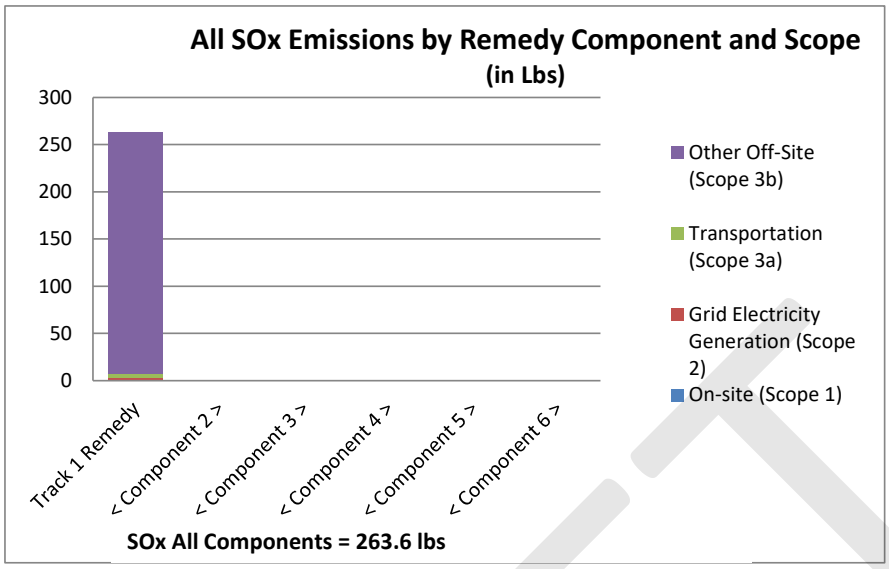
	Track 1 Rei	< Compon	< Compon	< Compon	< Compon	< Compon	Total
On-site (Sc	418.9	0.0	0.0	0.0	0.0	0.0	418.9
Grid Electr	1.4	0.0	0.0	0.0	0.0	0.0	1.4
Transporta	122.6	0.0	0.0	0.0	0.0	0.0	122.6
Other Off-S	325.4	0.0	0.0	0.0	0.0	0.0	325.4
Total	868.3	0.0	0.0	0.0	0.0	0.0	868.3

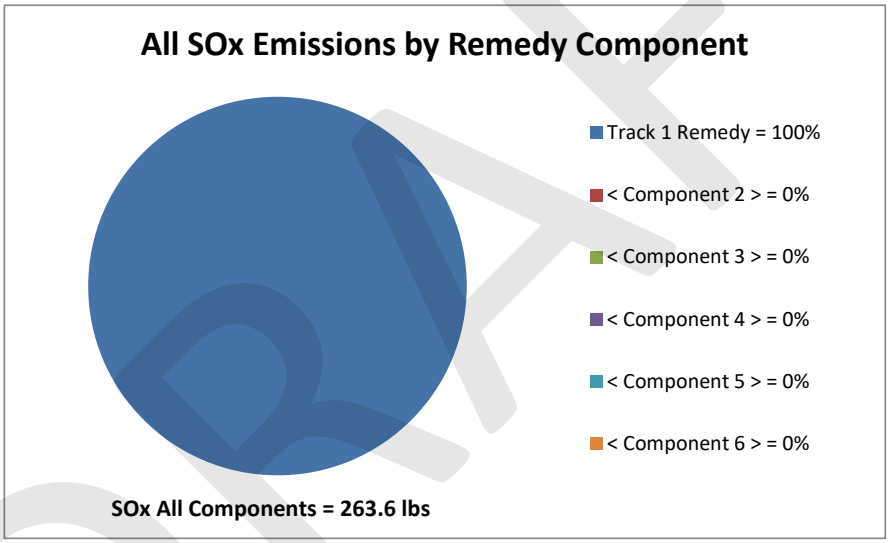
Track 1 Remedy = 100%
< Component 2 > = 0%
< Component 3 > = 0%
< Component 4 > = 0%
< Component 5 > = 0%
< Component 6 > = 0%

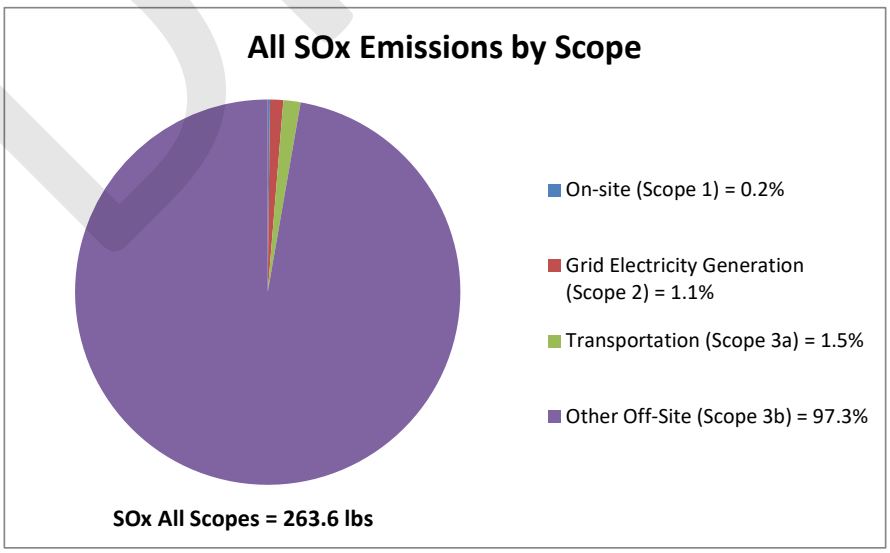
NOx All Components = 868.3 lbs
NOx All Scopes = 868.3 lbs

On-site (Scope 1) = 48.2%
Grid Electricity Generation (Scope 2) = 0.2%
Transportation (Scope 3a) = 14.1%
Other Off-Site (Scope 3b) = 37.5%

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All SOx Emissions by Remedy Component and Scope
(in Lbs)
300
250
200
150
100
50
0
Track 1 Remedy
< Component 2 >
< Component 3 >
< Component 4 >
< Component 5 >
< Component 6 >
Other Off-Site (Scope 3b)
Transportation (Scope 3a)
Grid Electricity Generation (Scope 2)
On-site (Scope 1)
SOx All Components = 263.6 lbs


All SOx Emissions by Remedy Component
Track 1 Remedy = 100%
< Component 2 > = 0%
< Component 3 > = 0%
< Component 4 > = 0%
< Component 5 > = 0%
< Component 6 > = 0%
SOx All Components = 263.6 lbs


All SOx Emissions by Scope
On-site (Scope 1) = 0.2%
Grid Electricity Generation (Scope 2) = 1.1%
Transportation (Scope 3a) = 1.5%
Other Off-Site (Scope 3b) = 97.3%
SOx All Scopes = 263.6 lbs

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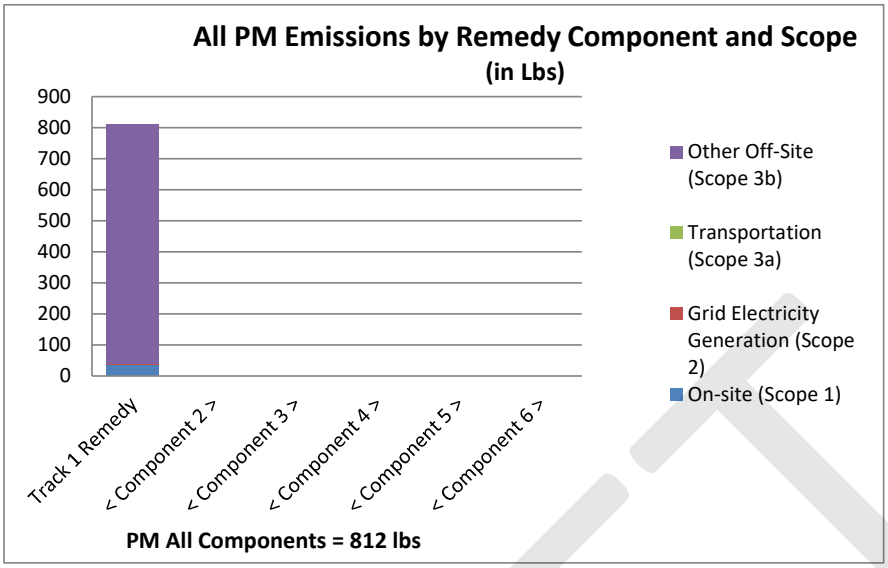
SOx lbs	Track 1 Re	< Compon	< Compon	< Compon	< Compon	< Compon	Total
On-site (Sc	0.5	0.0	0.0	0.0	0.0	0.0	0.5
Grid Electr	2.9	0.0	0.0	0.0	0.0	0.0	2.9
Transporta	3.8	0.0	0.0	0.0	0.0	0.0	3.8
Other Off-S	256.4	0.0	0.0	0.0	0.0	0.0	256.4
Total	263.6	0.0	0.0	0.0	0.0	0.0	263.6

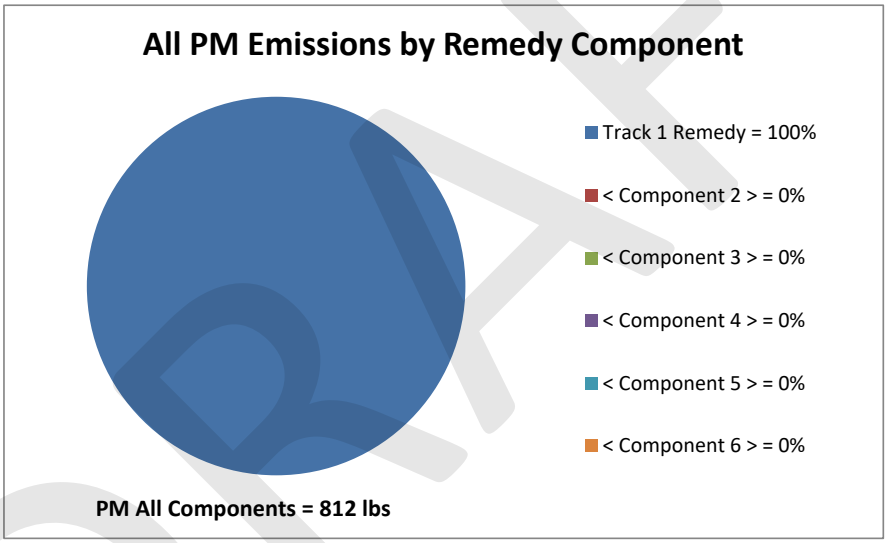
Track 1 Remedy = 100%
< Component 2 > = 0%
< Component 3 > = 0%
< Component 4 > = 0%
< Component 5 > = 0%
< Component 6 > = 0%

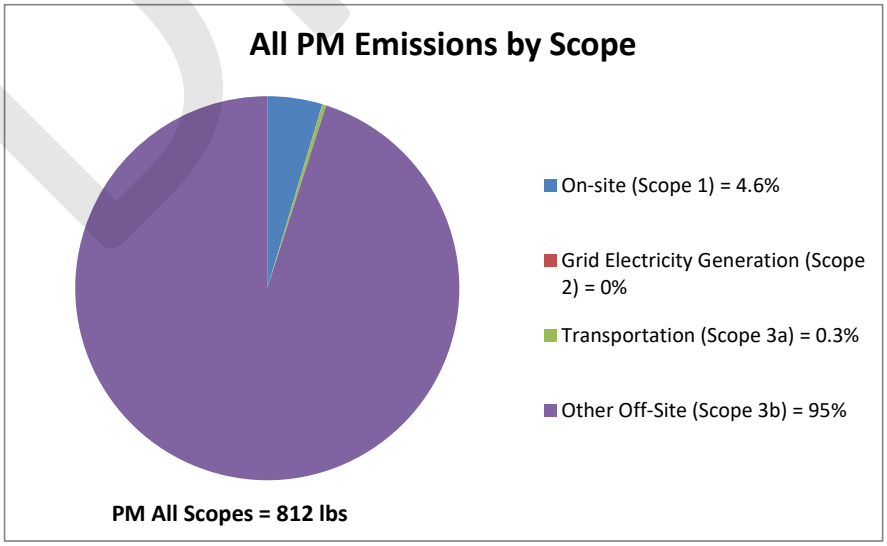
SOx All Components = 263.6 lbs
SOx All Scopes = 263.6 lbs

On-site (Scope 1) = 0.2%
Grid Electricity Generation (Scope 2) = 1.1%
Transportation (Scope 3a) = 1.5%
Other Off-Site (Scope 3b) = 97.3%

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All PM Emissions by Remedy Component and Scope
(in Lbs)
900
800
700
600
500
400
300
200
100
0
Track 1 Remedy
< Component 2 >
< Component 3 >
< Component 4 >
< Component 5 >
< Component 6 >
Other Off-Site (Scope 3b)
Transportation (Scope 3a)
Grid Electricity Generation (Scope 2)
On-site (Scope 1)
PM All Components = 812 lbs


All PM Emissions by Remedy Component
Track 1 Remedy = 100%
< Component 2 > = 0%
< Component 3 > = 0%
< Component 4 > = 0%
< Component 5 > = 0%
< Component 6 > = 0%
PM All Components = 812 lbs


All PM Emissions by Scope
On-site (Scope 1) = 4.6%
Grid Electricity Generation (Scope 2) = 0%
Transportation (Scope 3a) = 0.3%
Other Off-Site (Scope 3b) = 95%
PM All Scopes = 812 lbs

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PM
lbs

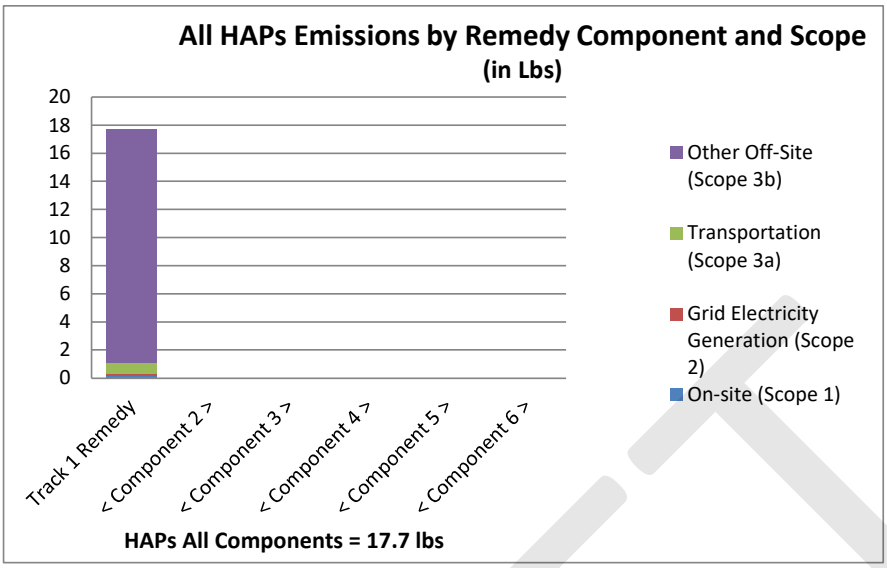
	Track 1 Rei	< Compon	< Compon	< Compon	< Compon	< Compon	Total
On-site (Sc	37.5	0.0	0.0	0.0	0.0	0.0	37.5
Grid Electr	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Transporta	2.7	0.0	0.0	0.0	0.0	0.0	2.7
Other Off-S	771.8	0.0	0.0	0.0	0.0	0.0	771.8
Total	812.0	0.0	0.0	0.0	0.0	0.0	812.0

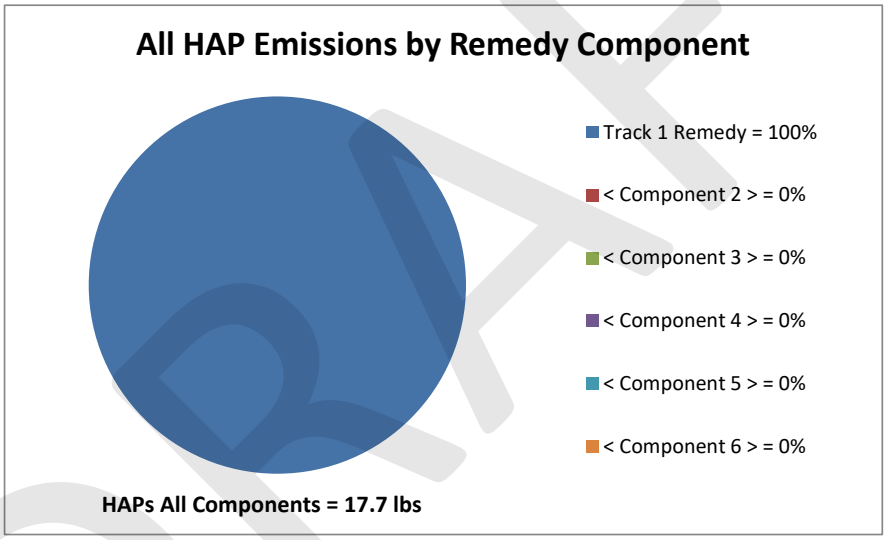
Track 1 Remedy = 100%
< Component 2 > = 0%
< Component 3 > = 0%
< Component 4 > = 0%
< Component 5 > = 0%
< Component 6 > = 0%

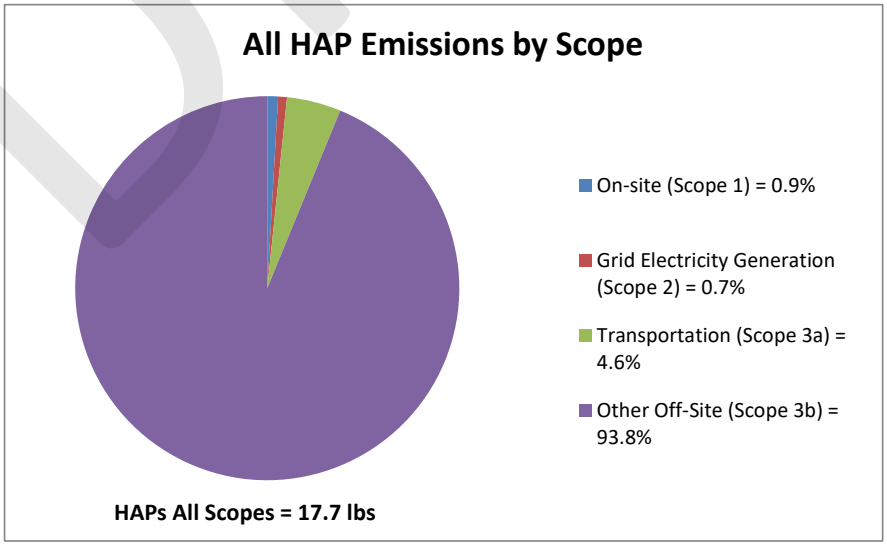
PM All Components = 812 lbs
PM All Scopes = 812 lbs

On-site (Scope 1) = 4.6%
Grid Electricity Generation (Scope 2) = 0%
Transportation (Scope 3a) = 0.3%
Other Off-Site (Scope 3b) = 95%

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All HAPs Emissions by Remedy Component and Scope
(in Lbs)
20
18
16
14
12
10
8
6
4
2
0
Track 1 Remedy
< Component 2 >
< Component 3 >
< Component 4 >
< Component 5 >
< Component 6 >
Other Off-Site (Scope 3b)
Transportation (Scope 3a)
Grid Electricity Generation (Scope 2)
On-site (Scope 1)
HAPs All Components = 17.7 lbs


All HAP Emissions by Remedy Component
Track 1 Remedy = 100%
< Component 2 > = 0%
< Component 3 > = 0%
< Component 4 > = 0%
< Component 5 > = 0%
< Component 6 > = 0%
HAPs All Components = 17.7 lbs


All HAP Emissions by Scope
On-site (Scope 1) = 0.9%
Grid Electricity Generation (Scope 2) = 0.7%
Transportation (Scope 3a) = 4.6%
Other Off-Site (Scope 3b) = 93.8%
HAPs All Scopes = 17.7 lbs

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HAPs
lbs

	Track 1 Rei	< Compon	< Compon	< Compon	< Compon	< Compon	Total
On-site (Sc	0.2	0.0	0.0	0.0	0.0	0.0	0.2
Grid Electr	0.1	0.0	0.0	0.0	0.0	0.0	0.1
Transporta	0.8	0.0	0.0	0.0	0.0	0.0	0.8
Other Off-S	16.6	0.0	0.0	0.0	0.0	0.0	16.6
Total	17.7	0.0	0.0	0.0	0.0	0.0	17.7

Track 1 Remedy = 100%
< Component 2 > = 0%
< Component 3 > = 0%
< Component 4 > = 0%
< Component 5 > = 0%
< Component 6 > = 0%

HAPs All Components = 17.7 lbs
HAPs All Scopes = 17.7 lbs

On-site (Scope 1) = 0.9%
Grid Electricity Generation (Scope 2) = 0.7%
Transportation (Scope 3a) = 4.6%
Other Off-Site (Scope 3b) = 93.8%

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APPENDIX J
Electronic Data Delivery Submission

DRAFT

From: Colby-George, Binks
To: Shu, Zhan; Munz, Keila
Subject: FW: Successfully loaded EDD (20261001 1056.C224416.NYSDEC_v5_MERGE.zip)
Date: Thursday, October 1, 2026 11:53:49 AM
Attachments: 20261001 1056.C224416.NYSDEC_v5_MERGE.Commit.zip

---

Success!

Binks Colby-George
(He/Him/His)
Database Manager
Haley & Aldrich, Inc.
75 Washington Avenue, Suite 1A
Portland, Maine 04101
T: 207-482-4605
C: 207-318-4132
www.haleyaldrich.com

-----Original Message-----
From: NYENVDATA@dec.ny.gov <NYENVDATA@dec.ny.gov>
Sent: Thursday, October 1, 2026 11:45 AM
To: Colby-George, Binks <BColby-George@haleyaldrich.com>
Subject: Successfully loaded EDD (20261001 1056.C224416.NYSDEC_v5_MERGE.zip)

External Sender: Use extra caution with links and actions.

Data from '20261001 1056.C224416.NYSDEC_v5_MERGE.zip' has been successfully loaded into the database.

DRAFT