CORRECTIVE MEASURES SUMMARY REPORT
MISPLACED SOILS
FORMER IBM B906/PAGE INDUSTRIAL PARK
NYSDEC SITE #3-14-077

FORMER IBM B906/PAGE INDUSTRIAL PARK
TOWN OF POUGHKEEPSIE
DUTCHESS COUNTY, NEW YORK

PREPARED FOR:

Page Farm LLC (Owner)
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Poughkeepsie, New York 12603

PREPARED BY:

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March 9, 2026
PVEDI Project #20250330

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I, Conor Tarbell, certify that I am currently a Qualified Environmental Professional as defined in Title 6 of the Official Compilation of New York Codes, Rules and Regulations (6NYCRR) Part 375 and that this Corrective Measures Report was prepared in accordance with all applicable statutes and regulations and in substantial conformance with the DER Technical Guidance for Site Investigation and Remediation (DER-10).

Conor Tarbell, QEP.

3/9/2026

Date

1.0 INTRODUCTION

PVEDI Engineering, Architecture and Geology, D.P.C., (PVEDI) was engaged to implement the Corrective Measures Work Plan (CMWP), dated September 2025, to address the incidental import and placement of a limited amount of organic soils to NYSDEC Site #3-14-077 (the former IBM Site).

1.1 Project Background

The former IBM Site is located in the Page Industrial Park, at 41 Manchester Road, Poughkeepsie, New York, and is encompassed in Dutchess County Parcel #134689-6261-02-590555-0000 (See Figures 1 & 2). Past uses of the Site included industrial activities such as plating, heat treating, degreasing, and painting, which reportedly resulted in the release of waste chemicals in areas to the north of the former IBM B906 building, including spent solvents, rinses, plating baths, and waste oils. Page Farm LLC, the owner of the adjacent parcel relevant to this work plan, was not involved in the past release of hazardous substances at the IBM Site. According to Dutchess County parcel information, the property was transferred to Page Farm LLC on September 5, 2006.

In 1981, an investigation authorized by IBM identified elevated concentrations of volatile organic compounds (VOCs), primarily chlorinated solvents, in site soil and groundwater. By 1984, IBM entered into a New York State Department of Environmental Conservation (NYSDEC) program, and remedial activities were implemented to mitigate known impacts to soil. IBM Site requirements included the following relevant activities:

- Excavation, and off-site disposal of soil approximately 2,575 cubic yards (cy) of contaminated soil to a permitted facility;
- Execution and recording of an Environmental Easement for parcel 533485 to restrict land use to industrial or commercial operations and prevent future exposure to remaining residual contamination;
- Execution and recording of a deed restriction for parcel 590555 to restrict land use to industrial or commercial and prohibition of use of groundwater for drinking or industrial purposes unless first obtaining permissions from relevant Agency. In the event buildings are constructed, an evaluation of potential Soil Vapor Intrusion in accordance with New York State Department of Health Guidance will be required; &
- Development and implementation of a Site Management Plan (SMP) for long term management of the remaining residual contamination including plans for: (1) institutional and engineering controls, (2) monitoring, (3) operation and maintenance and (4) reporting. The SMP was prepared by AECOM, dated April 2016.
    - Engineering controls include:
        - Sub-Slab Depressurization System (SSDS): Installed in the office portion of B906 consisting of one (1) high volume vacuum fan coupled with three (3) sub-slab suction points.

- Monitoring Plan Items: The site includes seven (7) monitoring wells (PRBMW-1 thru PRBMW-7). Monitoring wells were finished with flush-mount well covers.

1.2 Previously Imported Soils

In the summer of 2024, Page Farm LLC, the owner of the adjacent parcel to the former IBM Site (Parcel ID #134689-6261-02-605661-0000) was engaged in a wetland mitigation project in coordination with the Town of Poughkeepsie. The portion of the former IBM Site, located at 41 Page Park Drive (Tax ID#134689-6261-02-590555-0000), subject to this work plan is currently owned by 41 Page Park Drive LLC. According to Dutchess County parcel information, the property was transferred to 41 Page Park Drive LLC on November 26, 2019. The project involved placing wetland soils on the ground surface to dry in order to eradicate an invasive plant species in accordance with the requirements of the Town. As part of the effort, a layer of geotextile fabric was installed over the property work area, and a silt fence was placed around its perimeter. Wetland soils were then spread over the fabric at depths ranging from approximately 1.5 to 3 feet above previous property grade and the grade at the next door former IBM Site. During this process, the contractor inadvertently crossed the property boundary into the former IBM B906 Site, extending the imported soils onto the former IBM Site (Figure 2). After a review of the incident, it was determined that the mistaken placement of the soil occurred due to the absence of field-delineated property lines. The property line encroachment was identified during Jacobs' routine annual inspection in June 2025 in accordance with the applicable Site Management Plan.

Because the monitoring wells at the former IBM Site were installed flush-to-grade and existing vegetation was not removed prior to placement, the contractor conducting the wetland soils project on the adjacent parcel did not observe the wells while installing the fabric and soils.

IBM remedial program reports reflect that all formerly contaminated soil was removed from the former IBM Site during previous remedial activities; thus, no site-wide cover system has been impacted requiring special consideration during the removal of the imported soils that crossed the property boundary. Further, a geotextile layer had been installed beneath the imported organic soils providing clear demarcation. The Department required the following actions to address the misplaced soil:

- Removal of the misplaced soils by excavation, handling, reuse, and/or disposal of the soils imported to the Site; &
- Groundwater monitoring well decommissioning in accordance with NYSDEC Commissioner Policy 43 (CP-43) and reinstallation (if required).

2.0 SOIL SAMPLING

On December 4, 2025, PVEDI collected eleven (11) discrete (grab) soil samples and four (4) composite soil samples via hand tools (hand auger). The hand auger was decontaminated prior to sampling each new location. Soil samples were screened with a photoionization detector (PID) for the presence of volatile organic compounds (VOCs). Soil samples were submitted to a New York State Department of Health (NYSDOH) Environmental Laboratory Approval Program (ELAP) certified laboratory for analysis of the following:

- Discrete (Grab) Soil Samples:
  - Target Compound List (TCL) VOCs via United States Environmental protection Agency (USEPA) Method 8260.
- Composite Soil Samples:
  - TCL Semi-Volatile Organic Compounds (SVOCs) via USEPA Method 8270;
  - Target Analyte List (TAL) Metals via USEPA Method 6010/7473;
  - TCL Pesticides via USEPA Method 8081;
  - TCL PCBs via USEPA Method 8082;
  - Herbicides via USEPA Method 8151;
  - NY 21 List per- and polyfluoroalkyl substances (PFAS) via USEPA Method 1633;
  - 1,4-Dioxane via USEPA Method 8270SIM;
  - Ammonia;
  - Total Organic Carbon (TOC); &
  - Chemical Oxygen Demand (COD).

No nuisance criteria (staining, non-soil constituents, or elevated PID readings) were observed during soil sampling activities.

2.1 Soil Results

Analytical results from soil samples are summarized in Table 1-5 and compared to Unrestricted Use Soil Cleanup Objectives (UUSCOs), Protection of Groundwater (PGW), and Commercial Soil Cleanup Objectives (CSCOs) as defined in 6NYCRR Part 375. Analytical reports are attached in Appendix D. See Figure 3 for soil sampling locations.

2.1.1 Discrete (Grab) Soil Sample Results

2.1.1.1 TCL VOCs

One (1) or more VOCs were detected in two (2) of the eleven (11) grab soil samples collected and analyzed for VOCs. VOCs were detected below all respective Soil Cleanup Objectives (SCOs).

2.1.2 Composite Soil Sample Results

2.1.2.1 TCL SVOCs

No SVOCs were detected in the four (4) composite soil samples collected and analyzed for SVOCs.

2.1.2.2 TAL Metals

Metals were detected in all four (4) composite soil samples collected and analyzed for metals. Metals were detected below all respective SCOs.

2.1.2.3 TCL Pesticides/Herbicides

No pesticides/herbicides were detected in the four (4) composite soil samples collected and analyzed for pesticides/herbicides.

2.1.2.4 TCL PCBs

No PCBs were detected in the four (4) composite soil samples collected and analyzed for PCBs.

2.1.2.5 PFAS & 1,4-Dioxane

PFAS compounds were detected in all four (4) composite soil samples collected and analyzed for PFAS. PFAS compounds were detected below all respective SCOs. 1,4-Dioxane was not detected in the four (4) composite soil samples collected and analyzed for 1,4-Dioxane.

2.1.2.6 Inorganics

Ammonia was not detected in any of the four (4) composite soil samples collected and analyzed for ammonia. No SCO (as defined in 6 NYCRR Part 375) exists for this parameter.

TOC concentrations ranged from 16,900 milligram/kilogram (mg/kg) to 42,200 mg/kg in composite soil samples. No SCO (as defined in 6 NYCRR Part 375) exists for this parameter.

COD concentrations ranged from 140 mg/l to 190 milligram/liter (mg/l) in composite soil samples. No SCO (as defined in 6 NYCRR Part 375) exists for this parameter.

3.0 REMOVAL OF IMPORTED SOILS

PVEDI supervised the excavation and relocation of the improperly placed soils from December 22, 2025 through December 24, 2025. Earthwork was conducted by Corewood Ventures Inc. Prior to the initiation of soil removal, the client's New York State Professional Land Surveyor NYS PLS had staked the monitoring well locations (PRBMW-1, PRBMW-2, PRBMW-4 and PRBMW-5) beneath the leveled soil.

The site-specific Excavation Work Plan (EWP) provided in the Site Management Plan defines "intrusive work" as those activities that penetrate, encounter or disturb the remaining contamination at the former IBM Site (i.e. groundwater and/or soils below the groundwater table within the limits of the plume). While our proposed scope of work did not propose such "intrusive" work, general procedures contained with the EWP were still adhered to throughout corrective measures process including implementation of a Community Air Monitoring Plan (CAMP).

Careful consideration was given to not damage the permeable reactive barrier (PRB) or monitoring wells. Unfortunately, the staked locations of the monitoring wells proved inaccurate at the time of excavation. However, the operator of the excavator was able to identify them immediately beneath the geotextile layer during soil removals. The monitoring wells were subsequently painted orange and staked for inspection by SLB's consultant (further described in Section 4.0). Misplaced soils were excavated laterally to the property line and to the depth of installed geotextile layer. The soils were loaded via excavator into a haul truck and relocated on the adjoining property (as previously intended) and spread by a bulldozer (See Figure 4). The soils were continuously screened by a photoionization detector (PID) for the presence of VOCs. No elevated PID readings were observed during field activities. No indications of visual or olfactory contamination were noted during the removal process. Nor were any fugitive dust or VOCs detected in downwind CAMP instrumentation. Upon full removal of the soil, the geotextile layer was also removed, and the area was graded, seeded and hayed to promote grass growth.

See Appendix B for Daily Field Reports including CAMP data.

4.0 MONITORING WELLS

Monitoring well IDs, well depths, and groundwater depths are summarized in the table below; locations are depicted in Figure 5.

ID	Date of Inspection	Bottom of Well (below grade)	Occurrence of Groundwater (below grade)
PRBMW-1*	12/29/2025	12.55-feet	6.22-feet
PRBMW-2*	12/29/2025	15.55-feet	8.12-feet
PRBMW-3**	12/29/2025	N/A	N/A
PRBMW-4*	12/29/2025	12.60-feet	6.41-feet
PRBMW-5*	12/29/2025	15.05-feet	7.45-feet
PRBMW-6	12/29/2025	15.20-feet	8.17-feet
PRBMW-7***	12/29/2025	N/A	10.30-feet

"*" Refers to monitoring wells located within the excavation area.
"**" PRBMW-3 could not be accessed at the time of inspection due to the presence of a large snow pile.
"***" The depth of PRBMW-7 could not be measured due to the Passive Diffusion Bag (PDB) tether snapping during retrieval and therefore sending the PBD to the bottom of the well.

On December 29, 2025, six (6) of the seven (7) monitoring wells were inspected for damage by a representative of CH2M Hill Engineers, Inc. One (1) monitoring well, PRBMW-3, located outside of the misplaced soils area, could not be accessed at the time of inspection due to the presence of a large snow pile on top of the well from previous plowing activities. Upon inspection of each of the six (6) accessible monitoring wells, it appeared that no damage to monitoring well infrastructures or the PRB was sustained during import or excavation of the misplaced soils. Therefore, the monitoring well decommissioning and reinstallation contingency have been deemed unwarranted to satisfy the needs of corrective measures set forth in our WP.

5.0 COMMUNITY AIR MONITORING

The CAMP was prepared and implemented in conformance with the NYSDOH Generic CAMP as contained in Appendix 1A of the DER-10 Technical Guidance for Site Investigation and Remediation, May 2010 and the Site Specific Special Requirements for Adjoining Residences requested by the NYSDEC and the Site Management Plan (SMP), by AECOM, dated April 2016, prior to the implementation of the corrective measures field work.

Continuous real-time monitoring for VOCs and particulate matter smaller than 10 microns in diameter (PM10) was performed at the upwind and downwind perimeter of the daily designated work area during ground-intrusive activities. Each monitoring station was equipped with a MiniRAE 3000 PID (or similar) for monitoring VOCs and a TSI DustTrak II aerosol monitor for measuring PM10. It should be noted, the sub-freezing temperatures caused some instrumentation failures (power downs). PVEDI personnel attempted to warm equipment and reboot multiple times during earthwork. Fortunately, the spread soils (and surrounding area) were moist from previous precipitation events. No visual signs of fugitive dust were observed during “down” instrumentation intervals. Further, no VOCs were detected in the handheld PID utilized by PVEDI personnel to screen “at-excavation”.

All readings were recorded and made available for NYSDEC and NYSDOH personnel to review and are included in Appendix C.

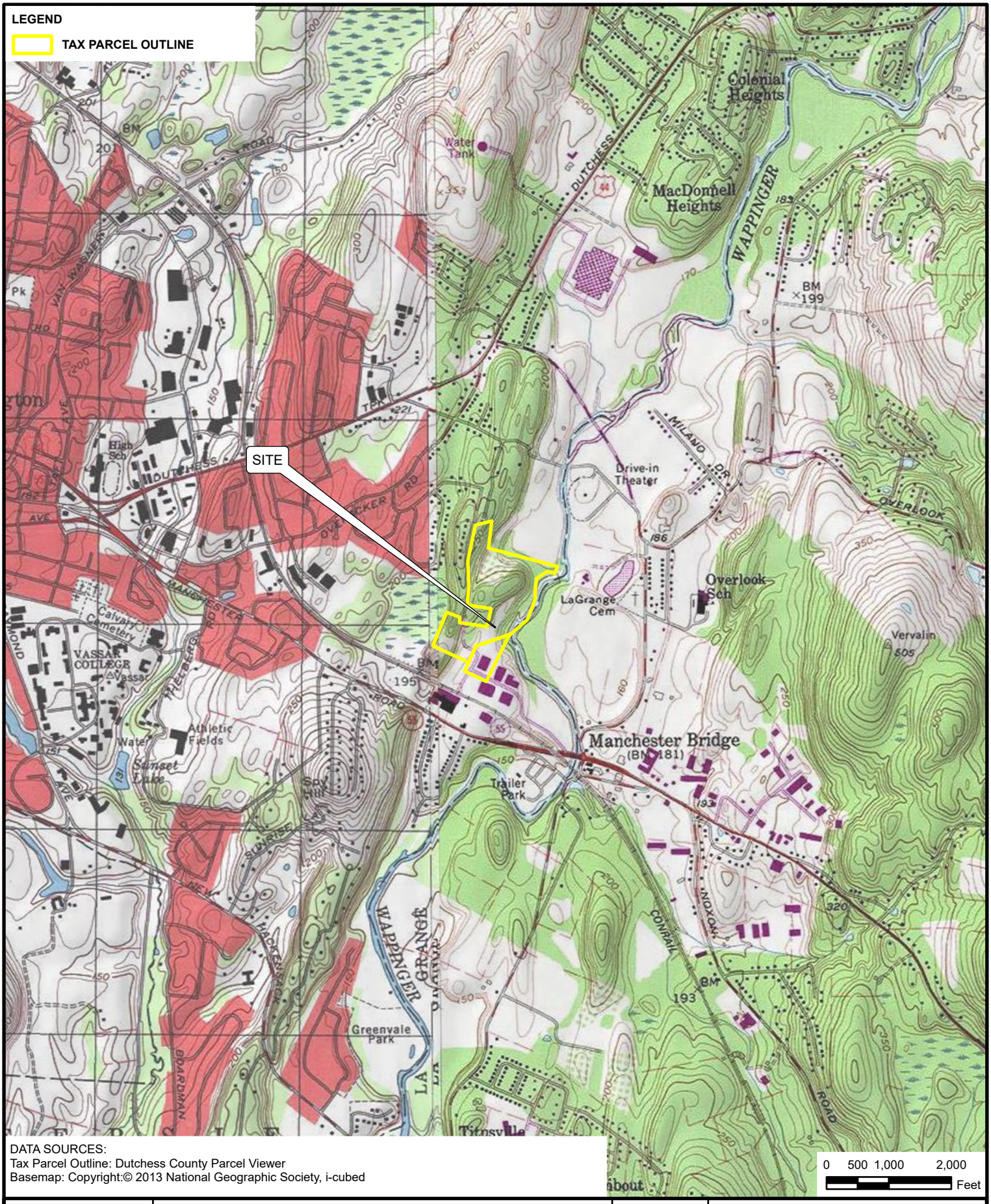
6.0 CONCLUSIONS

PVEDI offers the following conclusions:

1. The misplaced soils were sampled at the frequency prescribed in the CMWP. No contaminants were detected in any of the soils at concentrations exceeding SCOs.
2. Misplaced wetlands soils have been effectively relocated from the former IBM Site (Tax Parcel ID#590555) to the adjoining site (Tax Parcel ID#605661) as was the initial intent of the wetland mitigation project.
3. SLB's consultant confirmed the monitoring wells within the misplaced soil area and accessible at the time of the inspection were not damaged during the soil import or removal rendering the decommissioning and reinstallation discussed in Section 2.2 of the CMWP as unwarranted.

Because the project confirmed no impacts on the neighboring property and the data confirmed no contamination above applicable SCOs, PVEDI recommends no further action regarding this matter.

FIGURES



DATA SOURCES:
Tax Parcel Outline: Dutchess County Parcel Viewer
Basemap: Copyright:© 2013 National Geographic Society, i-cubed

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SITE LOCATION MAP

275 MANCHESTER ROAD
POUGHKEEPSIE, NEW YORK 12603

PROJECT NO.	20250330
N	

FIGURE 1

DATE: 3/5/2026

SCALE: AS INDICATED

PROJECTION: STATE PLANE NAD83 NY EAST

ALL LOCATIONS APPROXIMATE

DATA SOURCES:
Tax Parcel Outline/Owner Information: Dutchess County Parcel Viewer
Aerial Imagery: Nearmap, March 12, 2025
Monitoring Wells/VOC Contamination Plume/Fill Extent: URS Corporation
Basemap: Sources: Esri, TomTom, Garmin, FAO, NOAA, USGS, © OpenStreetMap contributors, and the GIS User Community, Microsoft, Vantor

0 20 40 80
Feet

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ORIGINAL SOIL EXTENT PRIOR TO CORRECTIVE MEASURES

275 MANCHESTER ROAD
POUGHKEEPSIE, NEW YORK 12603

PROJECT NO. 20250330

N

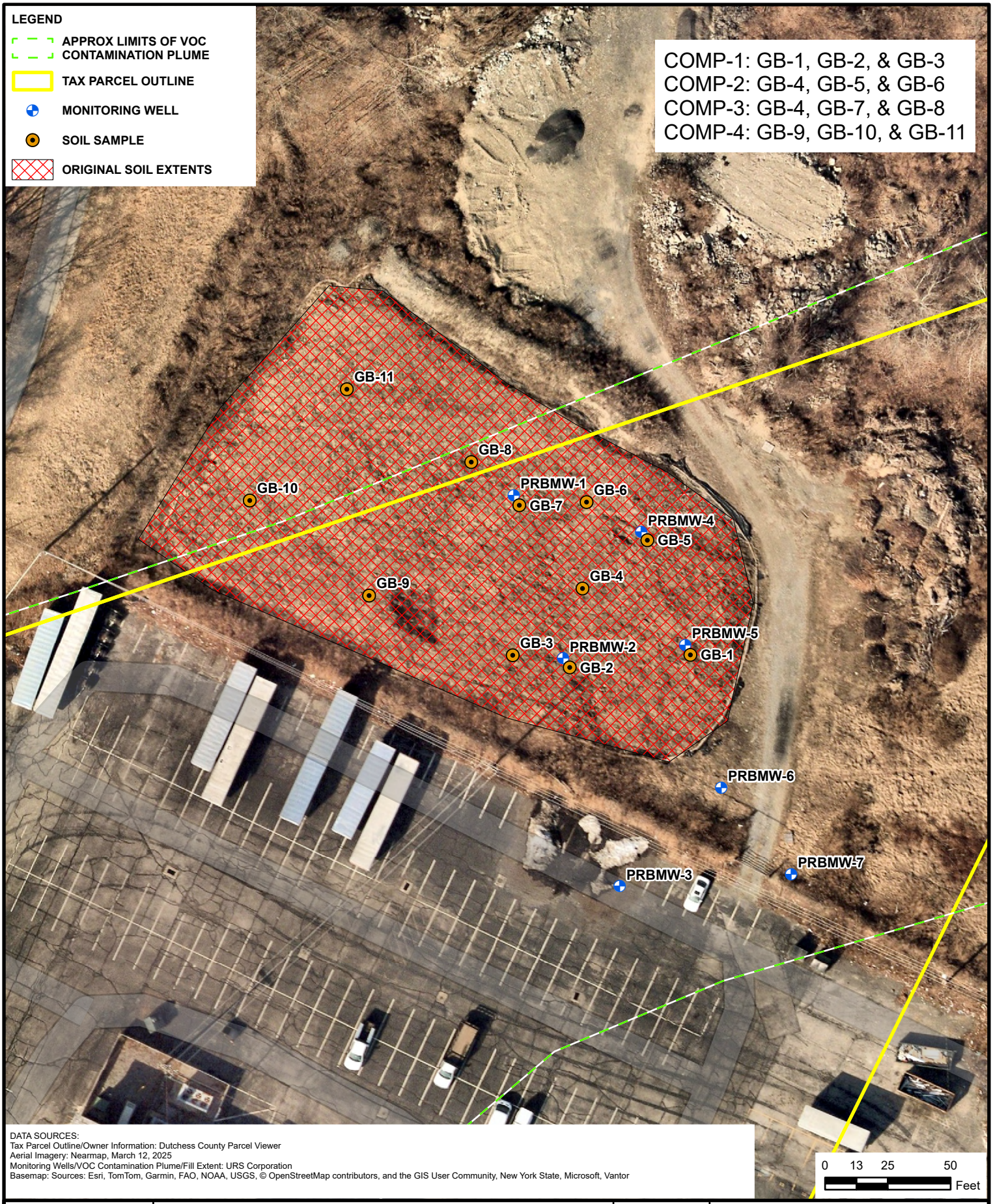
FIGURE 2

DATE: 3/6/2026

SCALE: AS INDICATED

PROJECTION: STATE PLANE NAD83 NY EAST

ALL LOCATIONS APPROXIMATE



DATA SOURCES:
Tax Parcel Outline/Owner Information: Dutchess County Parcel Viewer
Aerial Imagery: Nearmap, March 12, 2025
Monitoring Wells/VOC Contamination Plume/Fill Extent: URS Corporation
Basemap: Sources: Esri, TomTom, Garmin, FAO, NOAA, USGS, © OpenStreetMap contributors, and the GIS User Community, New York State, Microsoft, Vantor

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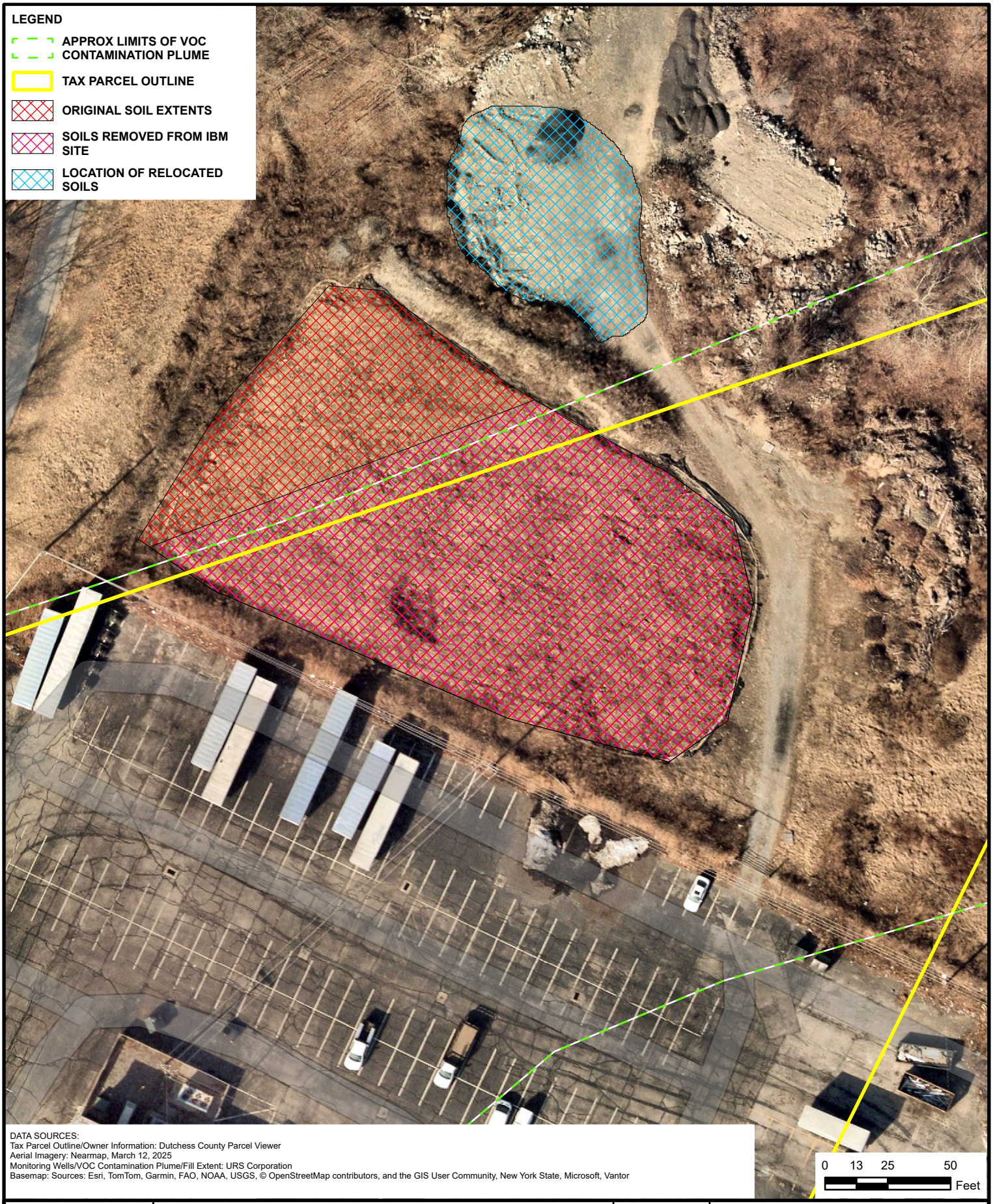
SAMPLE LOCATION MAP

275 MANCHESTER ROAD
POUGHKEEPSIE, NEW YORK 12603

PROJECT NO.	FIGURE 3
20250330	DATE: 3/5/2026
N	SCALE: AS INDICATED
	PROJECTION: STATE PLANE NAD83 NY EAST
	ALL LOCATIONS APPROXIMATE



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EXTENTS OF SOIL REMOVAL AND RELOCATION

275 MANCHESTER ROAD
POUGHKEEPSIE, NEW YORK 12603

PROJECT NO. 20250330

N

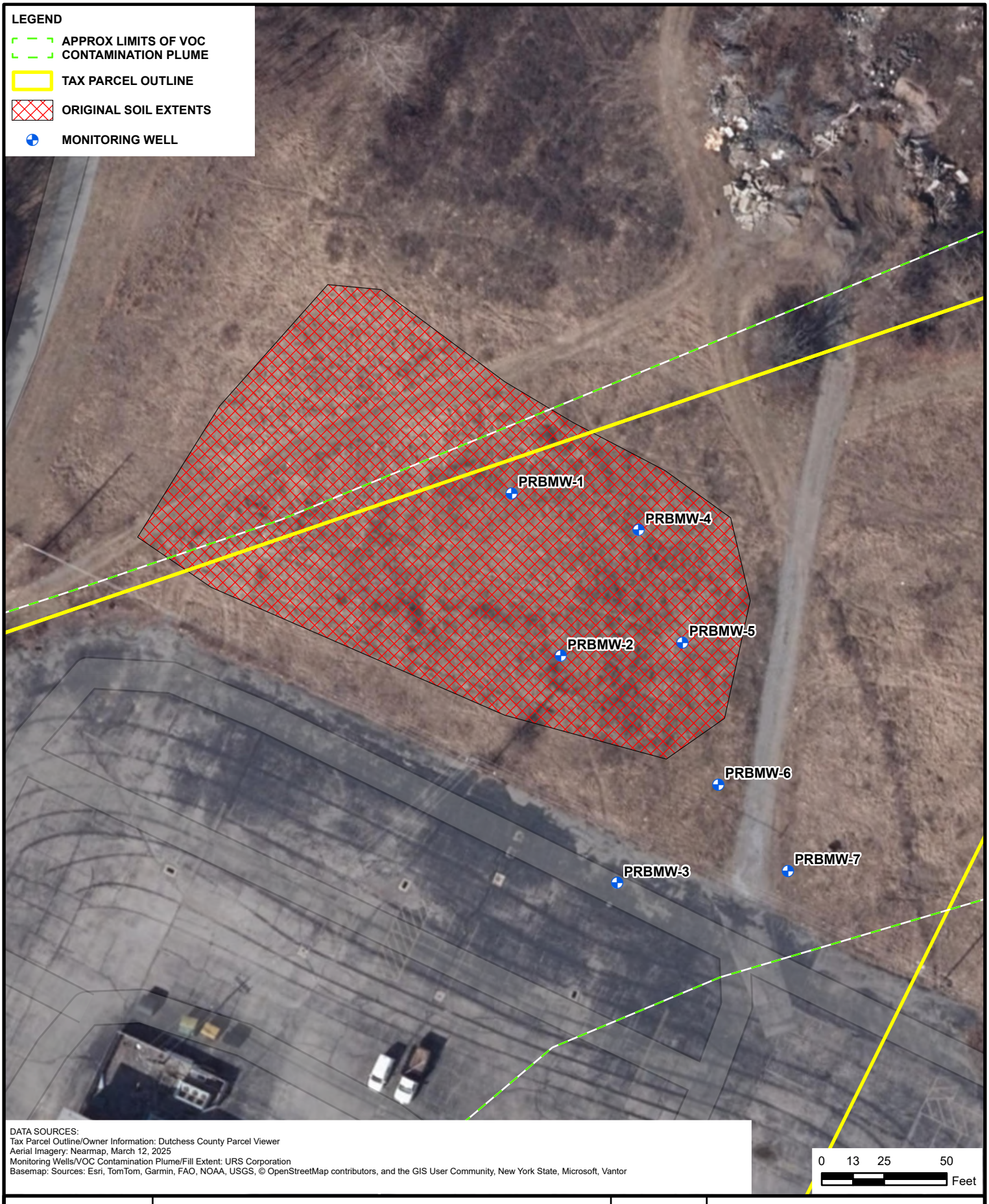
FIGURE 4

DATE: 3/6/2026

SCALE: AS INDICATED

PROJECTION: STATE PLANE NAD83 NY EAST

ALL LOCATIONS APPROXIMATE



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MONITORING WELL LOCATIONS

275 MANCHESTER ROAD
POUGHKEEPSIE, NEW YORK 12603

PROJECT NO.	FIGURE 5
20250330	DATE: 3/5/2026
N	SCALE: AS INDICATED
	PROJECTION: STATE PLANE NAD83 NY EAST
	ALL LOCATIONS APPROXIMATE

TABLES

Table 1 - VOCs in Soil Samples
Compared to UUSCOs, PGWs, and CSCOs per 6 NYCRR Part 375
IBM B906-Page Industrial Park, Manchester Road, Poughkeepsie, NY
PVEDI File #20250330

							Date Sampled	12/4/2025			12/4/2025			12/4/2025			12/4/2025			12/4/2025			12/4/2025			12/4/2025			12/4/2025			12/4/2025			12/4/2025		
							Location	GB-1			GB-2			GB-3			GB-4			GB-5			GB-6			GB-7			GB-8			GB-9			GB-10			GB-11		
							Sample ID	GB-1 20251204			GB-2 20251204			GB-3 20251204			GB-4 20251204			GB-5 20251204			GB-6 20251204			GB-7 20251204			GB-8 20251204			GB-9 20251204			GB-10 20251204			GB-11 20251204		
Method	Analyte	CAS RN	UUSCOs	PGW	CSCOs	Unit		Result	Unit	Q	Result	Unit	Q	Result	Unit	Q	Result	Unit	Q	Result	Unit	Q	Result	Unit	Q	Result	Unit	Q	Result	Unit	Q	Result	Unit	Q	Result	Unit	Q	Result	Unit	Q
SW8260	1,1,1,2-Tetrachloroethane	630-20-6	NE	NE	NE			ND< 0.0079	mg/kg	U	ND< 0.0085	mg/kg	U	ND< 0.0082	mg/kg	U	ND< 0.0059	mg/kg	U	ND< 0.0056	mg/kg	U	ND< 0.0063	mg/kg	U	ND< 0.0068	mg/kg	U	ND< 0.0060	mg/kg	U	ND< 0.0062	mg/kg	U	ND< 0.0064	mg/kg	U	ND< 0.0059	mg/kg	U
SW8260	1,1,1-Trichloroethane (TCA)	71-55-6	0.68	0.68	500	mg/kg		ND< 0.0079	mg/kg	U	ND< 0.0085	mg/kg	U	ND< 0.0082	mg/kg	U	ND< 0.0059	mg/kg	U	ND< 0.0056	mg/kg	U	ND< 0.0063	mg/kg	U	ND< 0.0068	mg/kg	U	ND< 0.0060	mg/kg	U	ND< 0.0062	mg/kg	U	ND< 0.0064	mg/kg	U	ND< 0.0059	mg/kg	U
SW8260	1,1,2,2-Tetrachloroethane	79-34-5	NE	NE	NE			ND< 0.0079	mg/kg	U	ND< 0.0085	mg/kg	U	ND< 0.0082	mg/kg	U	ND< 0.0059	mg/kg	U	ND< 0.0056	mg/kg	U	ND< 0.0063	mg/kg	U	ND< 0.0068	mg/kg	U	ND< 0.0060	mg/kg	U	ND< 0.0062	mg/kg	U	ND< 0.0064	mg/kg	U	ND< 0.0059	mg/kg	U
SW8260	1,1,2-Trichloro-1,2,2-Trifluoroethane	76-13-1	NE	NE	NE			ND< 0.0079	mg/kg	U	ND< 0.0085	mg/kg	U	ND< 0.0082	mg/kg	U	ND< 0.0059	mg/kg	U	ND< 0.0056	mg/kg	U	ND< 0.0063	mg/kg	U	ND< 0.0068	mg/kg	U	ND< 0.0060	mg/kg	U	ND< 0.0062	mg/kg	U	ND< 0.0064	mg/kg	U	ND< 0.0059	mg/kg	U
SW8260	1,1,2-Trichloroethane	79-00-5	NE	NE	NE			ND< 0.0079	mg/kg	U	ND< 0.0085	mg/kg	U	ND< 0.0082	mg/kg	U	ND< 0.0059	mg/kg	U	ND< 0.0056	mg/kg	U	ND< 0.0063	mg/kg	U	ND< 0.0068	mg/kg	U	ND< 0.0060	mg/kg	U	ND< 0.0062	mg/kg	U	ND< 0.0064	mg/kg	U	ND< 0.0059	mg/kg	U
SW8260	1,1-Dichloroethane	75-34-3	0.27	0.27	240	mg/kg		ND< 0.0079	mg/kg	U	ND< 0.0085	mg/kg	U	ND< 0.0082	mg/kg	U	ND< 0.0059	mg/kg	U	ND< 0.0056	mg/kg	U	ND< 0.0063	mg/kg	U	ND< 0.0068	mg/kg	U	ND< 0.0060	mg/kg	U	ND< 0.0062	mg/kg	U	ND< 0.0064	mg/kg	U	ND< 0.0059	mg/kg	U
SW8260	1,1-Dichloroethene	75-35-4	0.33	0.33	500	mg/kg		ND< 0.0079	mg/kg	U	ND< 0.0085	mg/kg	U	ND< 0.0082	mg/kg	U	ND< 0.0059	mg/kg	U	ND< 0.0056	mg/kg	U	ND< 0.0063	mg/kg	U	ND< 0.0068	mg/kg	U	ND< 0.0060	mg/kg	U	ND< 0.0062	mg/kg	U	ND< 0.0064	mg/kg	U	ND< 0.0059	mg/kg	U
SW8260	1,2,3-Trichlorobenzene	87-61-6	NE	NE	NE			ND< 0.0079	mg/kg	U	ND< 0.0085	mg/kg	U	ND< 0.0082	mg/kg	U	ND< 0.0059	mg/kg	U	ND< 0.0056	mg/kg	U	ND< 0.0063	mg/kg	U	ND< 0.0068	mg/kg	U	ND< 0.0060	mg/kg	U	ND< 0.0062	mg/kg	U	ND< 0.0064	mg/kg	U	ND< 0.0059	mg/kg	U
SW8260	1,2,3-Trichloropropane	96-18-4	NE	NE	NE			ND< 0.0079	mg/kg	U	ND< 0.0085	mg/kg	U	ND< 0.0082	mg/kg	U	ND< 0.0059	mg/kg	U	ND< 0.0056	mg/kg	U	ND< 0.0063	mg/kg	U	ND< 0.0068	mg/kg	U	ND< 0.0060	mg/kg	U	ND< 0.0062	mg/kg	U	ND< 0.0064	mg/kg	U	ND< 0.0059	mg/kg	U
SW8260	1,2,4-Trichlorobenzene	120-82-1	NE	NE	NE			ND< 0.0079	mg/kg	U	ND< 0.0085	mg/kg	U	ND< 0.0082	mg/kg	U	ND< 0.0059	mg/kg	U	ND< 0.0056	mg/kg	U	ND< 0.0063	mg/kg	U	ND< 0.0068	mg/kg	U	ND< 0.0060	mg/kg	U	ND< 0.0062	mg/kg	U	ND< 0.0064	mg/kg	U	ND< 0.0059	mg/kg	U
SW8260	1,2,4-Trimethylbenzene	95-63-6	3.6	3.6	190	mg/kg		ND< 0.0079	mg/kg	U	ND< 0.0085	mg/kg	U	ND< 0.0082	mg/kg	U	ND< 0.0059	mg/kg	U	ND< 0.0056	mg/kg	U	ND< 0.0063	mg/kg	U	ND< 0.0068	mg/kg	U	ND< 0.0060	mg/kg	U	ND< 0.0062	mg/kg	U	ND< 0.0064	mg/kg	U	ND< 0.0059	mg/kg	U
SW8260	1,2-Dibromo-3-Chloropropane	96-12-8	NE	NE	NE			ND< 0.0079	mg/kg	U	ND< 0.0085	mg/kg	U	ND< 0.0082	mg/kg	U	ND< 0.0059	mg/kg	U	ND< 0.0056	mg/kg	U	ND< 0.0063	mg/kg	U	ND< 0.0068	mg/kg	U	ND< 0.0060	mg/kg	U	ND< 0.0062	mg/kg	U	ND< 0.0064	mg/kg	U	ND< 0.0059	mg/kg	U
SW8260	1,2-Dibromoethane (Ethylene Dibromide)	106-93-4	NE	NE	NE			ND< 0.0079	mg/kg	U	ND< 0.0085	mg/kg	U	ND< 0.0082	mg/kg	U	ND< 0.0059	mg/kg	U	ND< 0.0056	mg/kg	U	ND< 0.0063	mg/kg	U	ND< 0.0068	mg/kg	U	ND< 0.0060	mg/kg	U	ND< 0.0062	mg/kg	U	ND< 0.0064	mg/kg	U	ND< 0.0059	mg/kg	U
SW8260	1,2-Dichlorobenzene	95-50-1	1.1	1.1	500	mg/kg		ND< 0.0079	mg/kg	U	ND< 0.0085	mg/kg	U	ND< 0.0082	mg/kg	U	ND< 0.0059	mg/kg	U	ND< 0.0056	mg/kg	U	ND< 0.0063	mg/kg	U	ND< 0.0068	mg/kg	U	ND< 0.0060	mg/kg	U	ND< 0.0062	mg/kg	U	ND< 0.0064	mg/kg	U	ND< 0.0059	mg/kg	U
SW8260	1,2-Dichloroethane	107-06-2	0.02	0.02	30	mg/kg		ND< 0.0079	mg/kg	U	ND< 0.0085	mg/kg	U	ND< 0.0082	mg/kg	U	ND< 0.0059	mg/kg	U	ND< 0.0056	mg/kg	U	ND< 0.0063	mg/kg	U	ND< 0.0068	mg/kg	U	ND< 0.0060	mg/kg	U	ND< 0.0062	mg/kg	U	ND< 0.0064	mg/kg	U	ND< 0.0059	mg/kg	U
SW8260	1,2-Dichloropropane	78-87-5	NE	NE	NE			ND< 0.0079	mg/kg	U	ND< 0.0085	mg/kg	U	ND< 0.0082	mg/kg	U	ND< 0.0059	mg/kg	U	ND< 0.0056	mg/kg	U	ND< 0.0063	mg/kg	U	ND< 0.0068	mg/kg	U	ND< 0.0060	mg/kg	U	ND< 0.0062	mg/kg	U	ND< 0.0064	mg/kg	U	ND< 0.0059	mg/kg	U
SW8260	1,3,5-Trimethylbenzene (Mesitylene)	108-67-8	8.4	8.4	190	mg/kg		ND< 0.0079	mg/kg	U	ND< 0.0085	mg/kg	U	ND< 0.0082	mg/kg	U	ND< 0.0059	mg/kg	U	ND< 0.0056	mg/kg	U	ND< 0.0063	mg/kg	U	ND< 0.0068	mg/kg	U	ND< 0.0060	mg/kg	U	ND< 0.0062	mg/kg	U	ND< 0.0064	mg/kg	U	ND< 0.0059	mg/kg	U
SW8260	1,3-Dichlorobenzene	541-73-1	2.4	2.4	280	mg/kg		ND< 0.0079	mg/kg	U	ND< 0.0085	mg/kg	U	ND< 0.0082	mg/kg	U	ND< 0.0059	mg/kg	U	ND< 0.0056	mg/kg	U	ND< 0.0063	mg/kg	U	ND< 0.0068	mg/kg	U	ND< 0.0060	mg/kg	U	ND< 0.0062	mg/kg	U	ND< 0.0064	mg/kg	U	ND< 0.0059	mg/kg	U
SW8260	1,4-Dichlorobenzene	106-46-7	1.8	1.8	130	mg/kg		ND< 0.0079	mg/kg	U	ND< 0.0085	mg/kg	U	ND< 0.0082	mg/kg	U	ND< 0.0059	mg/kg	U	ND< 0.0056	mg/kg	U	ND< 0.0063	mg/kg	U	ND< 0.0068	mg/kg	U	ND< 0.0060	mg/kg	U	ND< 0.0062	mg/kg	U	ND< 0.0064	mg/kg	U	ND< 0.0059	mg/kg	U
SW8260	2-Hexanone	591-78-6	NE	NE	NE			ND< 0.0079	mg/kg	U	ND< 0.0085	mg/kg	U	ND< 0.0082	mg/kg	U	ND< 0.0059	mg/kg	U	ND< 0.0056	mg/kg	U	ND< 0.0063	mg/kg	U	ND< 0.0068	mg/kg	U	ND< 0.0060	mg/kg	U	ND< 0.0062	mg/kg	U	ND< 0.0064	mg/kg	U	ND< 0.0059	mg/kg	U
SW8260	Acetone	67-64-1	0.05	0.05	500	mg/kg		0.0083	mg/kg	J	ND< 0.017	mg/kg	U	ND< 0.016	mg/kg	U	ND< 0.012	mg/kg	U	ND< 0.011	mg/kg	U	ND< 0.013	mg/kg	U	ND< 0.014	mg/kg	U	ND< 0.012	mg/kg	U	ND< 0.012	mg/kg	U	ND< 0.013	mg/kg	U	ND< 0.012	mg/kg	U
SW8260	Acrolein	107-02-8	NE	NE	NE			ND< 0.016	mg/kg	U	ND< 0.017	mg/kg	U	ND< 0.016	mg/kg	U	ND< 0.012	mg/kg	U	ND< 0.011	mg/kg	U	ND< 0.013	mg/kg	U	ND< 0.014	mg/kg	U	ND< 0.012	mg/kg	U	ND< 0.012	mg/kg	U	ND< 0.013	mg/kg	U	ND< 0.012	mg/kg	U
SW8260	Acrylonitrile	107-13-1	NE	NE	NE			ND< 0.0079	mg/kg	U	ND< 0.0085	mg/kg	U	ND< 0.0082	mg/kg	U	ND< 0.0059	mg/kg	U	ND< 0.0056	mg/kg	U	ND< 0.0063	mg/kg	U	ND< 0.0068	mg/kg	U	ND< 0.0060	mg/kg	U	ND< 0.0062	mg/kg	U	ND< 0.0064	mg/kg	U	ND< 0.0059	mg/kg	U
SW8260	Benzene	71-43-2	0.06	0.06	44	mg/kg		ND< 0.0079	mg/kg	U	ND< 0.0085	mg/kg	U	ND< 0.0082	mg/kg	U	ND< 0.0059	mg/kg	U	ND< 0.0056	mg/kg	U	ND< 0.0063	mg/kg	U	ND< 0.0068	mg/kg	U	ND< 0.0060	mg/kg	U	ND< 0.0062	mg/kg	U	ND< 0.0064	mg/kg	U	ND< 0.0059	mg/kg	U
SW8260	Bromochloromethane	74-97-5	NE	NE	NE			ND< 0.0079	mg/kg	U	ND< 0.0085	mg/kg	U	ND< 0.0082	mg/kg	U	ND< 0.0059	mg/kg	U	ND< 0.0056	mg/kg	U	ND< 0.0063	mg/kg	U	ND< 0.0068	mg/kg	U	ND< 0.0060	mg/kg	U	ND< 0.0062	mg/kg	U	ND< 0.0064	mg/kg	U	ND< 0.0059	mg/kg	U
SW8260	Bromodichloromethane	75-27-4	NE	NE	NE			ND< 0.0079	mg/kg	U	ND< 0.0085	mg/kg	U	ND< 0.0082	mg/kg	U	ND< 0.0059	mg/kg	U	ND< 0.0056	mg/kg	U	ND< 0.0063	mg/kg	U	ND< 0.0068	mg/kg	U	ND< 0.0060	mg/kg	U	ND< 0.0062	mg/kg	U	ND< 0.0064	mg/kg	U	ND< 0.0059	mg/kg	U
SW8260	Bromoform	75-25-2	NE	NE	NE			ND< 0.0079	mg/kg	U	ND< 0.0085	mg/kg	U	ND< 0.0082	mg/kg	U	ND< 0.0059	mg/kg	U	ND< 0.0056	mg/kg	U	ND< 0.0063	mg/kg	U	ND< 0.0068	mg/kg	U	ND< 0.0060	mg/kg	U	ND< 0.0062	mg/kg	U	ND< 0.0064	mg/kg	U	ND< 0.0059	mg/kg	U
SW8260	Bromomethane	74-83-9	NE	NE	NE			ND< 0.0079	mg/kg	U	ND< 0.0085	mg/kg	U	ND< 0.0082	mg/kg	U	ND< 0.0059	mg/kg	U	ND< 0.0056	mg/kg	U	ND< 0.0063	mg/kg	U	ND< 0.0068	mg/kg	U	ND< 0.0060	mg/kg	U	ND< 0.0062	mg/kg	U	ND< 0.0064	mg/kg	U	ND< 0.0059	mg/kg	U
SW8260	Carbon Disulfide	75-15-0	NE	NE	NE			ND< 0.0079	mg/kg	U	ND< 0.0085	mg/kg	U	ND< 0.0082	mg/kg	U	ND< 0.0059	mg/kg	U	ND< 0.0056	mg/kg	U	ND< 0.0063	mg/kg	U	ND< 0.0068	mg/kg	U	ND< 0.0060	mg/kg	U	ND< 0.0062	mg/kg	U	ND< 0.0064	mg/kg	U	ND< 0.0059	mg/kg	U
SW8260	Carbon Tetrachloride	56-23-5	0.76	0.76	22	mg/kg		ND< 0.0079	mg/kg	U	ND< 0.0085	mg/kg	U	ND< 0.0082	mg/kg	U	ND< 0.0059	mg/kg	U	ND< 0.0056	mg/kg	U	ND< 0.0063	mg/kg	U	ND< 0.0068	mg/kg	U	ND< 0.0060	mg/kg	U	ND< 0.0062	mg/kg	U	ND< 0.0064	mg/kg	U	ND< 0.0059	mg/kg	U
SW8260	Chlorobenzene	108-90-7	1.1	1.1	500	mg/kg		ND< 0.0079	mg/kg	U	ND< 0.0085	mg/kg	U	ND< 0.0082	mg/kg	U	ND< 0.0059	mg/kg	U	ND< 0.0056	mg/kg	U	ND< 0.0063	mg/kg	U	ND< 0.0068	mg/kg	U	ND< 0.0060	mg/kg	U	ND< 0.0062	mg/kg	U	ND< 0.0064	mg/kg	U	ND< 0.0059	mg/kg	U
SW8260	Chloroethane	75-00-3	NE	NE	NE			ND< 0.0079	mg/kg	U	ND< 0.0085	mg/kg	U	ND< 0.0082	mg/kg	U	ND< 0.0059	mg/kg	U	ND< 0.0056	mg/kg	U	ND< 0.0063	mg/kg	U	ND< 0.0068	mg/kg	U	ND< 0.0060	mg/kg	U	ND< 0.0062	mg/kg	U	ND< 0.0064	mg/kg	U	ND< 0.0059	mg/kg	U
SW8260	Chloroform	67-66-3	0.37	0.37	350	mg/kg		ND< 0.0079	mg/kg	U	ND< 0.0085	mg/kg	U	ND< 0.0082	mg/kg	U	ND< 0.0059	mg/kg	U	ND< 0.0056	mg/kg	U	ND< 0.0063	mg/kg	U	ND< 0.0068	mg/kg	U	ND< 0.0060	mg/kg	U	ND< 0.0062	mg/kg	U	ND< 0.0064	mg/kg	U	ND< 0.0059	mg/kg	U
SW8260	Chloromethane	74-87-3	NE	NE	NE			ND< 0.0079	mg/kg	U	ND< 0.0085	mg/kg	U	ND< 0.0082	mg/kg	U	ND< 0.0059	mg/kg	U	ND< 0.0056	mg/kg	U	ND< 0.0063	mg/kg	U	ND< 0.0068	mg/kg	U	ND< 0.0060	mg/kg	U	ND< 0.0062	mg/kg	U	ND< 0.0064	mg/kg	U	ND< 0.0059	mg/kg	U
SW8260	Cis-1,2-Dichloroethylene	156-59-2	0.25	0.25	500	mg/kg		ND< 0.0079	mg/kg	U	ND< 0.0085	mg/kg	U	ND< 0.0082	mg/kg	U	ND< 0.0059	mg/kg	U	ND< 0.0056	mg/kg	U	ND< 0.0063	mg/kg	U	ND< 0.0068	mg/kg	U	ND< 0.0060	mg/kg	U	ND< 0.0062	mg/kg	U	ND< 0.0064	mg/kg	U	ND< 0.0059	mg/kg	U
SW8260	Cis-1,3-Dichloropropene	10061-01-5	NE	NE	NE			ND< 0.0079	mg/kg	U	ND< 0.0085	mg/kg	U	ND< 0.0082	mg/kg	U	ND< 0.0059	mg/kg	U	ND< 0.0056	mg/kg	U	ND< 0.0063	mg/kg	U	ND< 0.0068	mg/kg	U	ND< 0.0060	mg/kg	U	ND< 0.0062	mg/kg	U	ND< 0.0064	mg/kg	U	ND< 0.0059	mg/kg	U
SW8260	Cyclohexane	110-82-7	NE	NE	NE			ND< 0.0079	mg/kg	U	ND< 0.0085	mg/kg	U	ND< 0.0082	mg/kg	U	ND< 0.0059	mg/kg	U	ND< 0.0056	mg/kg	U	ND< 0.0063	mg/kg	U	ND< 0.0068	mg/kg	U	ND< 0.0060	mg/kg	U	ND< 0.0062	mg/kg	U	ND< 0.0064	mg/kg	U	ND< 0.0059	mg/kg	U
SW8260	Cymene	99-87-6	NE	NE	NE			ND< 0.0079	mg/kg	U	ND< 0.0085	mg/kg	U	ND< 0.0082	mg/kg	U	ND< 0.0059	mg/kg	U	ND< 0.0056	mg/kg	U	ND< 0.0063	mg/kg	U	ND< 0.0068	mg/kg	U	ND< 0.0060	mg/kg	U	ND< 0.0062	mg/kg	U	ND< 0.0064	mg/kg	U	ND< 0.0059	mg/kg	U
SW8260	Dibromochloromethane	124-48-1	NE	NE	NE			ND< 0.0079	mg/kg	U	ND< 0.0085	mg/kg	U	ND< 0.0082	mg/kg	U	ND< 0.0059	mg/kg	U	ND< 0.0056	mg/kg	U	ND< 0.0063	mg/kg	U	ND< 0.0068	mg/kg	U	ND< 0.0060	mg/kg	U	ND< 0.0062	mg/kg	U	ND< 0.0064	mg/kg	U	ND< 0.0059	mg/kg	U
SW8260	Dibromomethane	74-95-3	NE	NE	NE			ND< 0.0079	mg/kg	U	ND< 0.0085	mg/kg	U	ND< 0.0082	mg/kg	U	ND< 0.0059	mg/kg	U	ND< 0.0056	mg/kg	U	ND< 0.0063	mg/kg	U	ND< 0.0068	mg/kg	U	ND< 0.0060	mg/kg	U	ND< 0.0062	mg/kg	U	ND< 0.0064	mg/kg	U	ND< 0.0059	mg/kg	U
SW8260	Dichlorodifluoromethane	75-71-8	NE	NE	NE			ND< 0.0079	mg/kg	U	ND< 0.0085	mg/kg	U	ND< 0.0082	mg/kg	U	ND< 0.0059	mg/kg	U	ND< 0.0056	mg/kg	U	ND< 0.0063	mg/kg	U	ND< 0.0068	mg/kg	U	ND< 0.0060	mg/kg	U	ND< 0.0062	mg/kg	U	ND< 0.0064	mg/kg	U	ND< 0.0059	mg/kg	U
SW8260	Ethylbenzene	100-41-4	1	1	390	mg/kg		ND< 0.0079	mg/kg	U	ND< 0.0085	mg/kg	U	ND< 0.0082	mg/kg	U	ND< 0.0059	mg/kg	U	ND< 0.0056	mg/kg	U	ND< 0.0063	mg/kg	U	ND< 0.0068	mg/kg	U	ND< 0.0060	mg/kg	U	ND< 0.0062	mg/kg	U	ND< 0.0064	mg/kg	U	ND< 0.0059	mg/kg	U
SW8260	Hexachlorobutadiene	87-68-3	NE	NE	NE			ND< 0.0079	mg/kg	U	ND< 0.0085	mg/kg	U	ND< 0.0082	mg/kg	U	ND< 0.0059	mg/kg	U	ND< 0.0056	mg/kg	U	ND< 0.0063	mg/kg	U	ND< 0.0068	mg/kg	U	ND< 0.0060	mg/kg	U	ND< 0.0062	mg/kg	U	ND< 0.0064	mg/kg	U	ND< 0.0059	mg/kg	U
SW8260	Isopropylbenzene (Cumene)	98-82-8	NE	NE	NE			ND< 0.0079	mg/kg	U	ND< 0.0085	mg/kg	U	ND< 0.0082	mg/kg	U	ND< 0.0059	mg/kg	U	ND< 0.0056	mg/kg	U	ND< 0.0063	mg/kg	U	ND< 0.0068	mg/kg	U	ND< 0.0060	mg/kg	U	ND< 0.0062	mg/kg	U	ND< 0.0064	mg/kg	U	ND< 0.0059	mg/kg	U
SW8260	m,p-Xylene	179601-23-1	NE	NE	NE			ND< 0.016	mg/kg	U	ND< 0.017	mg/kg	U	ND< 0.016	mg/kg	U	ND< 0.012	mg/kg	U	ND< 0.011	mg/kg	U	ND< 0.013	mg/kg	U	ND< 0.014	mg/kg	U	ND< 0.012	mg/kg	U	ND< 0.012	mg/kg	U	ND< 0.013	mg/kg	U	ND< 0.012	mg/kg	U
SW8260	Methyl Acetate	79-20-9	NE	NE	NE			0.035	mg/kg		ND< 0.0085	mg/kg	U	ND< 0.0082	mg/kg	U	ND< 0.0059	mg/kg	U	ND< 0.0056	mg/kg	U	ND< 0.0063	mg/kg	U	ND< 0.0068	mg/kg	U	ND< 0.0060	mg/kg	U	ND< 0.0062	mg/kg	U	ND< 0.0064	mg/kg	U	0.0074	mg/kg	
SW8260	Methyl Ethyl Ketone (2-Butanone)	78-93-3	0.12	0.12	500	mg/kg		ND< 0.0079	mg/kg	U	ND< 0.0085	mg/kg	U	ND< 0.0082	mg/kg	U	ND< 0.0059	mg/kg	U	ND< 0.0056	mg/kg	U	ND< 0.0063	mg/kg	U	ND< 0.0068	mg/kg	U	ND< 0.0060	mg/kg	U	ND< 0.0062	mg/kg	U	ND< 0.0064	mg/kg	U	ND< 0.0059	mg/kg	U
SW8260	Methyl Isobutyl Ketone (4-Methyl-2-Pentanone)	108-10-1	NE	NE	NE			ND< 0.0079	mg/kg	U	ND< 0.0085	mg/kg	U	ND< 0.0082	mg/kg	U	ND< 0.0059	mg/kg	U	ND< 0.0056	mg/kg	U	ND< 0.0063	mg/kg	U	ND< 0.0068	mg/kg	U	ND< 0.0060	mg/kg	U	ND< 0.0062	mg/kg	U	ND< 0.0064	mg/kg	U	ND< 0.0059	mg/kg	U
SW8260	Methylcyclohexane	108-87-2	NE	NE	NE			ND< 0.0079	mg/kg	U	ND< 0.0085	mg/kg	U	ND< 0.0082	mg/kg	U	ND< 0.0059	mg/kg	U	ND< 0.0056	mg/kg	U	ND< 0.0063	mg/kg	U	ND< 0.0068	mg/kg	U	ND< 0.0060	mg/kg	U	ND< 0.0062	mg/kg	U	ND< 0.0064	mg/kg	U	ND< 0.0059	mg/kg	U
SW8260	Methylene Chloride	75-09-2	0.05	0.05	500	mg/kg		ND< 0.016	mg/kg	U	ND< 0.017	mg/kg	U	ND< 0.016	mg/kg	U	ND< 0.012	mg/kg	U	ND< 0.011	mg/kg	U	ND< 0.013	mg/kg	U	ND< 0.014	mg/kg	U	ND< 0.012	mg/kg	U	ND< 0.012	mg/kg	U	ND< 0.013	mg/kg	U	ND< 0.012	mg/kg	U
SW8260	N-Butylbenzene	104-51-8	12	12	500	mg/kg		ND< 0.0079	mg/kg	U	ND< 0.0085	mg/kg	U	ND< 0.0082	mg/kg	U	ND< 0.0059	mg/kg	U	ND< 0.0056	mg/kg	U	ND< 0.0063	mg/kg	U	ND< 0.0068	mg/kg	U	ND< 0.0060	mg/kg	U	ND< 0.0062	mg/kg	U	ND< 0.0064	mg/kg	U	ND< 0.0059	mg/kg	U
SW8260	N-Propylbenzene	103-65-1	3.9	3.9	500	mg/kg		ND< 0.0079	mg/kg	U	ND< 0.0085	mg/kg	U	ND< 0.0082	mg/kg	U	ND< 0.0059	mg/kg	U	ND< 0.0056	mg/kg	U	ND< 0.0063	mg/kg	U	ND< 0.0068	mg/kg	U	ND< 0.0060	mg/kg	U	ND< 0.0062	mg/kg	U	ND< 0.0064	mg/kg	U	ND< 0.0059	mg/kg	U
SW8260	O-Xylene (1,2-Dimethylbenzene)	95-47-6	0.26	1.6	500	mg/kg		ND< 0.0079	mg/kg	U	ND< 0.0085	mg/kg	U	ND< 0.0082	mg/kg	U	ND< 0.0059	mg/kg	U	ND< 0.0056	mg/kg	U	ND< 0.0063	mg/kg	U	ND< 0.0068	mg/kg	U	ND< 0.0060	mg/kg	U	ND< 0.0062	mg/kg	U	ND< 0.0064	mg/kg	U	ND< 0.0059	mg/kg	U
SW8260	Sec-Butylbenzene	135-98-8	11	11	500	mg/kg		ND< 0.0079	mg/kg	U	ND< 0.0085	mg/kg	U	ND< 0.0082	mg/kg	U	ND< 0.0059	mg/kg	U	ND< 0.0056	mg/kg	U	ND< 0.0063	mg/kg	U	ND< 0.0068	mg/kg	U	ND< 0.0060	mg/kg	U	ND< 0.0062	mg/kg	U	ND< 0.0064	mg/kg	U	ND< 0.0059	mg/kg	U
SW8260	Styrene	100-42-5	NE	NE	NE			ND< 0.0079	mg/kg	U	ND< 0.0085	mg/kg	U	ND< 0.0082	mg/kg	U	ND< 0.0059	mg/kg	U	ND< 0.0056	mg/kg	U	ND< 0.0063	mg/kg	U	ND< 0.0068	mg/kg	U	ND< 0.0060	mg/kg	U	ND< 0.0062	mg/kg	U	ND< 0.0064	mg/kg	U	ND< 0.0059	mg/kg	U
SW8260	T-Butylbenzene	98-06-6	5.9	5.9	500	mg/kg		ND< 0.0079	mg/kg	U	ND< 0.0085	mg/kg	U	ND< 0.0082	mg/kg	U	ND< 0.0059	mg/kg	U	ND< 0.0056	mg/kg	U	ND< 0.0063	mg/kg	U	ND< 0.0068	mg/kg	U	ND< 0.0060	mg/kg	U	ND< 0.0062	mg/kg	U	ND< 0.0064	mg/kg	U	ND< 0.0059	mg/kg	U
SW8260	Tert-Butyl Alcohol	75-65-0	NE	NE	NE			ND< 0.039	mg/kg	U	ND< 0.042	mg/kg	U	ND< 0.041	mg/kg	U	ND< 0.030	mg/kg	U	ND< 0.028	mg/kg	U	ND< 0.032	mg/kg	U	ND< 0.034	mg/kg	U	ND< 0.030	mg/kg	U	ND< 0.031	mg/kg	U	ND< 0.032	mg/kg	U	ND< 0.029	mg/kg	U
SW8260	Tert-Butyl Methyl Ether	1634-04-4	0.93	0.93	500	mg/kg		ND< 0.0079	mg/kg	U	ND< 0.0085	mg/kg	U	ND< 0.0082	mg/kg	U	ND< 0.0059	mg/kg	U	ND< 0.0056	mg/kg	U	ND< 0.0063	mg/kg	U	ND< 0.0068	mg/kg	U	ND< 0.0060	mg/kg	U	ND< 0.0062	mg/kg	U	ND< 0.0064	mg/kg	U	ND< 0.0059	mg/kg	U
SW8260	Tetrachloroethylene (PCE)	127-18-4	1.3	1.3	150	mg/kg		ND< 0.0079	mg/kg	U	ND< 0.0085	mg/kg	U	ND< 0.0082	mg/kg	U	ND< 0.0059	mg/kg	U	ND< 0.0056	mg/kg	U	ND< 0.0063	mg/kg	U	ND< 0.0068	mg/kg	U	ND< 0.0060	mg/kg	U	ND< 0.0062	mg/kg	U	ND< 0.0064	mg/kg	U	ND< 0.0059	mg/kg	U
SW8260	Toluene	108-88-3	0.7	0.7	500	mg/kg		ND< 0.0079	mg/kg	U	ND< 0.0085	mg/kg	U	ND< 0.0082	mg/kg	U	ND< 0.0059	mg/kg	U	ND< 0.0056	mg/kg	U	ND< 0.0063	mg/kg	U	ND< 0.0068	mg/kg	U	ND< 0.0060	mg/kg	U	ND< 0.0062	mg/kg	U	ND< 0.0064	mg/kg	U	ND< 0.0059	mg/kg	U
SW8260	Trans-1,2-Dichloroethene	156-60-5	0.19	0.19	500	mg/kg		ND< 0.0079	mg/kg	U	ND< 0.0085	mg/kg	U	ND< 0.0082	mg/kg	U	ND< 0.0059	mg/kg	U	ND< 0.0056	mg/kg	U	ND< 0.0063	mg/kg	U	ND< 0.0068	mg/kg	U	ND< 0.0060	mg/kg	U	ND< 0.0062	mg/kg	U	ND< 0.0064	mg/kg	U	ND< 0.0059	mg/kg	U
SW8260	Trans-1,3-Dichloropropene	10061-02-6	NE	NE	NE			ND< 0.0079	mg/kg	U	ND< 0.0085	mg/kg	U	ND< 0.0082	mg/kg	U	ND< 0.0059	mg/kg	U	ND< 0.0056	mg/kg	U	ND< 0.0063	mg/kg	U	ND< 0.0068	mg/kg	U	ND< 0.0060	mg/kg	U	ND< 0.0062	mg/kg	U	ND< 0.0064	mg/kg	U	ND< 0.0059	mg/kg	U
SW8260	Trichloroethylene (TCE)	79-01-6	0.47	0.47	200	mg/kg		ND< 0.0079	mg/kg	U	ND< 0.0085	mg/kg	U	ND< 0.0082	mg/kg	U	ND< 0.0059	mg/kg	U	ND< 0.0056	mg/kg	U	ND< 0.0063	mg/kg	U	ND< 0.0068	mg/kg	U	ND< 0.0060	mg/kg	U	ND< 0.0062	mg/kg	U	ND< 0.0064	mg/kg	U	ND< 0.0059	mg/kg	U
SW8260	Trichlorofluoromethane	75-69-4	NE	NE	NE		

Table 2 - SVOCs in Soil Samples
Compared to UUSCOs, PGWs, and CSCOs per 6 NYCRR Part 375
IBM B906-Page Industrial Park, Manchester Road, Poughkeepsie, NY
PVEDI File #20250330

							Date Sampled	12/4/2025			12/4/2025			12/4/2025			12/4/2025		
							Location	COMP-1			COMP-2			COMP-3			COMP-4		
							Sample ID	COMP-1 20251204			COMP-2 20251204			COMP-3 20251204			COMP-4 20251204		
Method	Analyte	CAS RN	UUSCOs	PGW	CSCOs	Unit		Result	Unit	Q	Result	Unit	Q	Result	Unit	Q	Result	Unit	Q
SW8270	1,2,4,5-Tetrachlorobenzene	95-94-3	NE	NE	NE			ND< 0.231	mg/kg	U	ND< 0.214	mg/kg	U	ND< 0.203	mg/kg	U	ND< 0.217	mg/kg	U
SW8270	1,2,4-Trichlorobenzene	120-82-1	NE	NE	NE			ND< 0.116	mg/kg	U	ND< 0.107	mg/kg	U	ND< 0.102	mg/kg	U	ND< 0.109	mg/kg	U
SW8270	1,2-Dichlorobenzene	95-50-1	1.1	1.1	500	mg/kg		ND< 0.116	mg/kg	U	ND< 0.107	mg/kg	U	ND< 0.102	mg/kg	U	ND< 0.109	mg/kg	U
SW8270	1,2-Diphenylhydrazine	122-66-7	NE	NE	NE			ND< 0.116	mg/kg	U	ND< 0.107	mg/kg	U	ND< 0.102	mg/kg	U	ND< 0.109	mg/kg	U
SW8270	1,3-Dichlorobenzene	541-73-1	2.4	2.4	280	mg/kg		ND< 0.116	mg/kg	U	ND< 0.107	mg/kg	U	ND< 0.102	mg/kg	U	ND< 0.109	mg/kg	U
SW8270	1,4-Dichlorobenzene	106-46-7	1.8	1.8	130	mg/kg		ND< 0.116	mg/kg	U	ND< 0.107	mg/kg	U	ND< 0.102	mg/kg	U	ND< 0.109	mg/kg	U
SW8270	2,3,4,6-Tetrachlorophenol	58-90-2	NE	NE	NE			ND< 0.231	mg/kg	U	ND< 0.214	mg/kg	U	ND< 0.203	mg/kg	U	ND< 0.217	mg/kg	U
SW8270	2,4,5-Trichlorophenol	95-95-4	NE	NE	NE			ND< 0.116	mg/kg	U	ND< 0.107	mg/kg	U	ND< 0.102	mg/kg	U	ND< 0.109	mg/kg	U
SW8270	2,4,6-Trichlorophenol	88-06-2	NE	NE	NE			ND< 0.116	mg/kg	U	ND< 0.107	mg/kg	U	ND< 0.102	mg/kg	U	ND< 0.109	mg/kg	U
SW8270	2,4-Dichlorophenol	120-83-2	NE	NE	NE			ND< 0.116	mg/kg	U	ND< 0.107	mg/kg	U	ND< 0.102	mg/kg	U	ND< 0.109	mg/kg	U
SW8270	2,4-Dimethylphenol	105-67-9	NE	NE	NE			ND< 0.116	mg/kg	U	ND< 0.107	mg/kg	U	ND< 0.102	mg/kg	U	ND< 0.109	mg/kg	U
SW8270	2,4-Dinitrophenol	51-28-5	NE	NE	NE			ND< 0.231	mg/kg	U	ND< 0.214	mg/kg	U	ND< 0.203	mg/kg	U	ND< 0.217	mg/kg	U
SW8270	2,4-Dinitrotoluene	121-14-2	NE	NE	NE			ND< 0.116	mg/kg	U	ND< 0.107	mg/kg	U	ND< 0.102	mg/kg	U	ND< 0.109	mg/kg	U
SW8270	2,6-Dinitrotoluene	606-20-2	NE	NE	NE			ND< 0.116	mg/kg	U	ND< 0.107	mg/kg	U	ND< 0.102	mg/kg	U	ND< 0.109	mg/kg	U
SW8270	2-Chloronaphthalene	91-58-7	NE	NE	NE			ND< 0.116	mg/kg	U	ND< 0.107	mg/kg	U	ND< 0.102	mg/kg	U	ND< 0.109	mg/kg	U
SW8270	2-Chlorophenol	95-57-8	NE	NE	NE			ND< 0.116	mg/kg	U	ND< 0.107	mg/kg	U	ND< 0.102	mg/kg	U	ND< 0.109	mg/kg	U
SW8270	2-Methylnaphthalene	91-57-6	NE	NE	NE			ND< 0.116	mg/kg	U	ND< 0.107	mg/kg	U	ND< 0.102	mg/kg	U	ND< 0.109	mg/kg	U
SW8270	2-Methylphenol (O-Cresol)	00095-48-7	NE	NE	NE			ND< 0.116	mg/kg	U	ND< 0.107	mg/kg	U	ND< 0.102	mg/kg	U	ND< 0.109	mg/kg	U
SW8270	2-Nitroaniline	88-74-4	NE	NE	NE			ND< 0.231	mg/kg	U	ND< 0.214	mg/kg	U	ND< 0.203	mg/kg	U	ND< 0.217	mg/kg	U
SW8270	2-Nitrophenol	88-75-5	NE	NE	NE			ND< 0.116	mg/kg	U	ND< 0.107	mg/kg	U	ND< 0.102	mg/kg	U	ND< 0.109	mg/kg	U
SW8270	3,3'-Dichlorobenzidine	91-94-1	NE	NE	NE			ND< 0.116	mg/kg	U	ND< 0.107	mg/kg	U	ND< 0.102	mg/kg	U	ND< 0.109	mg/kg	U
SW8270	3-Nitroaniline	99-09-2	NE	NE	NE			ND< 0.231	mg/kg	U	ND< 0.214	mg/kg	U	ND< 0.203	mg/kg	U	ND< 0.217	mg/kg	U
SW8270	4,6-Dinitro-2-Methylphenol	534-52-1	NE	NE	NE			ND< 0.231	mg/kg	U	ND< 0.214	mg/kg	U	ND< 0.203	mg/kg	U	ND< 0.217	mg/kg	U
SW8270	4-Bromophenyl Phenyl Ether	101-55-3	NE	NE	NE			ND< 0.116	mg/kg	U	ND< 0.107	mg/kg	U	ND< 0.102	mg/kg	U	ND< 0.109	mg/kg	U
SW8270	4-Chloro-3-Methylphenol	59-50-7	NE	NE	NE			ND< 0.116	mg/kg	U	ND< 0.107	mg/kg	U	ND< 0.102	mg/kg	U	ND< 0.109	mg/kg	U
SW8270	4-Chloroaniline	106-47-8	NE	NE	NE			ND< 0.116	mg/kg	U	ND< 0.107	mg/kg	U	ND< 0.102	mg/kg	U	ND< 0.109	mg/kg	U
SW8270	4-Chlorophenyl Phenyl Ether	7005-72-3	NE	NE	NE			ND< 0.116	mg/kg	U	ND< 0.107	mg/kg	U	ND< 0.102	mg/kg	U	ND< 0.109	mg/kg	U
SW8270	4-Nitroaniline	100-01-6	NE	NE	NE			ND< 0.231	mg/kg	U	ND< 0.214	mg/kg	U	ND< 0.203	mg/kg	U	ND< 0.217	mg/kg	U
SW8270	4-Nitrophenol	100-02-7	NE	NE	NE			ND< 0.231	mg/kg	U	ND< 0.214	mg/kg	U	ND< 0.203	mg/kg	U	ND< 0.217	mg/kg	U
SW8270	Acenaphthene	83-32-9	20	98	500	mg/kg		ND< 0.116	mg/kg	U	ND< 0.107	mg/kg	U	ND< 0.102	mg/kg	U	ND< 0.109	mg/kg	U
SW8270	Acenaphthylene	208-96-8	100	107	500	mg/kg		ND< 0.116	mg/kg	U	ND< 0.107	mg/kg	U	ND< 0.102	mg/kg	U	ND< 0.109	mg/kg	U
SW8270	Acetophenone	98-86-2	NE	NE	NE			ND< 0.116	mg/kg	U	ND< 0.107	mg/kg	U	ND< 0.102	mg/kg	U	ND< 0.109	mg/kg	U
SW8270	Aniline	62-53-3	NE	NE	NE			ND< 0.463	mg/kg	U	ND< 0.430	mg/kg	U	ND< 0.407	mg/kg	U	ND< 0.435	mg/kg	U
SW8270	Anthracene	120-12-7	100	1000	500	mg/kg		ND< 0.116	mg/kg	U	ND< 0.107	mg/kg	U	ND< 0.102	mg/kg	U	ND< 0.109	mg/kg	U
SW8270	Atrazine	1912-24-9	NE	NE	NE			ND< 0.116	mg/kg	U	ND< 0.107	mg/kg	U	ND< 0.102	mg/kg	U	ND< 0.109	mg/kg	U
SW8270	Benzaldehyde	100-52-7	NE	NE	NE			ND< 0.116	mg/kg	U	ND< 0.107	mg/kg	U	ND< 0.102	mg/kg	U	ND< 0.109	mg/kg	U
SW8270	Benzidine	92-87-5	NE	NE	NE			ND< 0.463	mg/kg	U	ND< 0.430	mg/kg	U	ND< 0.407	mg/kg	U	ND< 0.435	mg/kg	U
SW8270	Benzo(A)Anthracene	56-55-3	1	1	5.6	mg/kg		ND< 0.116	mg/kg	U	ND< 0.107	mg/kg	U	ND< 0.102	mg/kg	U	ND< 0.109	mg/kg	U
SW8270	Benzo(A)Pyrene	50-32-8	1	22	1	mg/kg		ND< 0.116	mg/kg	U	ND< 0.107	mg/kg	U	ND< 0.102	mg/kg	U	ND< 0.109	mg/kg	U
SW8270	Benzo(B)Fluoranthene	205-99-2	1	1.7	5.6	mg/kg		ND< 0.116	mg/kg	U	ND< 0.107	mg/kg	U	ND< 0.102	mg/kg	U	ND< 0.109	mg/kg	U
SW8270	Benzo(G,H,I)Perylene	191-24-2	100	1000	500	mg/kg		ND< 0.116	mg/kg	U	ND< 0.107	mg/kg	U	ND< 0.102	mg/kg	U	ND< 0.109	mg/kg	U
SW8270	Benzo(K)Fluoranthene	207-08-9	0.8	1.7	56	mg/kg		ND< 0.116	mg/kg	U	ND< 0.107	mg/kg	U	ND< 0.102	mg/kg	U	ND< 0.109	mg/kg	U
SW8270	Benzoic Acid	65-85-0	NE	NE	NE			ND< 0.116	mg/kg	U	ND< 0.107	mg/kg	U	ND< 0.102	mg/kg	U	ND< 0.109	mg/kg	U
SW8270	Benzyl Alcohol	100-51-6	NE	NE	NE			ND< 0.116	mg/kg	U	ND< 0.107	mg/kg	U	ND< 0.102	mg/kg	U	ND< 0.109	mg/kg	U
SW8270	Benzyl Butyl Phthalate	85-68-7	NE	NE	NE			ND< 0.116	mg/kg	U	ND< 0.107	mg/kg	U	ND< 0.102	mg/kg	U	ND< 0.109	mg/kg	U
SW8270	Biphenyl (Diphenyl)	92-52-4	NE	NE	NE			ND< 0.116	mg/kg	U	ND< 0.107	mg/kg	U	ND< 0.102	mg/kg	U	ND< 0.109	mg/kg	U
SW8270	Bis(2-Chloroethoxy) Methane	111-91-1	NE	NE	NE			ND< 0.116	mg/kg	U	ND< 0.107	mg/kg	U	ND< 0.102	mg/kg	U	ND< 0.109	mg/kg	U
SW8270	Bis(2-Chloroethyl) Ether (2-Chloroethyl Ether)	111-44-4	NE	NE	NE			ND< 0.116	mg/kg	U	ND< 0.107	mg/kg	U	ND< 0.102	mg/kg	U	ND< 0.109	mg/kg	U
SW8270	Bis(2-Chloroisopropyl) Ether	108-60-1	NE	NE	NE			ND< 0.116	mg/kg	U	ND< 0.107	mg/kg	U	ND< 0.102	mg/kg	U	ND< 0.109	mg/kg	U
SW8270	Bis(2-Ethylhexyl) Phthalate	117-81-7	NE	NE	NE			ND< 0.116	mg/kg	U	ND< 0.107	mg/kg	U	ND< 0.102	mg/kg	U	ND< 0.109	mg/kg	U
SW8270	Caprolactam	105-60-2	NE	NE	NE			ND< 0.231	mg/kg	U	ND< 0.214	mg/kg	U	ND< 0.203	mg/kg	U	ND< 0.217	mg/kg	U
SW8270	Carbazole	86-74-8	NE	NE	NE			ND< 0.116	mg/kg	U	ND< 0.107	mg/kg	U	ND< 0.102	mg/kg	U	ND< 0.109	mg/kg	U
SW8270	Chrysene	218-01-9	1	1	56	mg/kg		ND< 0.116	mg/kg	U	ND< 0.107	mg/kg	U	ND< 0.102	mg/kg	U	ND< 0.109	mg/kg	U
SW8270	Dibenz(A,H)Anthracene	53-70-3	0.33	1000	0.56	mg/kg		ND< 0.116	mg/kg	U	ND< 0.107	mg/kg	U	ND< 0.102	mg/kg	U	ND< 0.109	mg/kg	U
SW8270	Dibenzofuran	132-64-9	7	210	350	mg/kg		ND< 0.116	mg/kg	U	ND< 0.107	mg/kg	U	ND< 0.102	mg/kg	U	ND< 0.109	mg/kg	U
SW8270	Diethyl Phthalate	84-66-2	NE	NE	NE			ND< 0.116	mg/kg	U	ND< 0.107	mg/kg	U	ND< 0.102	mg/kg	U	ND< 0.109	mg/kg	U
SW8270	Dimethyl Phthalate	131-11-3	NE	NE	NE			ND< 0.116	mg/kg	U	ND< 0.107	mg/kg	U	ND< 0.102	mg/kg	U	ND< 0.109	mg/kg	U
SW8270	Di-N-Butyl Phthalate	84-74-2	NE	NE	NE			ND< 0.116	mg/kg	U	ND< 0.107	mg/kg	U	ND< 0.102	mg/kg	U	ND< 0.109	mg/kg	U
SW8270	Di-N-Octylphthalate	117-84-0	NE	NE	NE			ND< 0.116	mg/kg	U	ND< 0.107	mg/kg	U	ND< 0.102	mg/kg	U	ND< 0.109	mg/kg	U
SW8270	Fluoranthene	206-44-0	100	1000	500	mg/kg		ND< 0.116	mg/kg	U	ND< 0.107	mg/kg	U	ND< 0.102	mg/kg	U	ND< 0.109	mg/kg	U
SW8270	Fluorene	86-73-7	30	386	500	mg/kg		ND< 0.116	mg/kg	U	ND< 0.107	mg/kg	U	ND< 0.102	mg/kg	U	ND< 0.109	mg/kg	U
SW8270	Hexachlorobenzene	118-74-1	0.33	3.2	6	mg/kg		ND< 0.116	mg/kg	U	ND< 0.107	mg/kg	U	ND< 0.102	mg/kg	U	ND< 0.109	mg/kg	U
SW8270	Hexachlorobutadiene	87-68-3	NE	NE	NE			ND< 0.116	mg/kg	U	ND< 0.107	mg/kg	U	ND< 0.102	mg/kg	U	ND< 0.109	mg/kg	U
SW8270	Hexachlorocyclopentadiene	77-47-4	NE	NE	NE			ND< 0.116	mg/kg	U	ND< 0.107	mg/kg	U	ND< 0.102	mg/kg	U	ND< 0.109	mg/kg	U
SW8270	Hexachloroethane	67-72-1	NE	NE	NE			ND< 0.116	mg/kg	U	ND< 0.107	mg/kg	U	ND< 0.102	mg/kg	U	ND< 0.109	mg/kg	U
SW8270	Indeno(1,2,3-C,D)Pyrene	193-39-5	0.5	8.2	5.6	mg/kg		ND< 0.116	mg/kg	U	ND< 0.107	mg/kg	U	ND< 0.102	mg/kg	U	ND< 0.109	mg/kg	U
SW8270	Isophorone	00078-59-1	NE	NE	NE			ND< 0.116	mg/kg	U	ND< 0.107	mg/kg	U	ND< 0.102	mg/kg	U	ND< 0.109	mg/kg	U
SW8270	M+P MethylPhenol	65794-96-9	NE	NE	NE			ND< 0.116	mg/kg	U	ND< 0.107	mg/kg	U	ND< 0.102	mg/kg	U	ND< 0.109	mg/kg	U
SW8270	Naphthalene	91-20-3	12	12	500	mg/kg		ND< 0.116	mg/kg	U	ND< 0.107	mg/kg	U	ND< 0.102	mg/kg	U	ND< 0.109	mg/kg	U
SW8270	Nitrobenzene	98-95-3	NE	NE	NE			ND< 0.116	mg/kg	U	ND< 0.107	mg/kg	U	ND< 0.102	mg/kg	U	ND< 0.109	mg/kg	U
SW8270	N-Nitrosodimethylamine	62-75-9	NE	NE	NE			ND< 0.116	mg/kg	U	ND< 0.107	mg/kg	U	ND< 0.102	mg/kg	U	ND< 0.109	mg/kg	U
SW8270	N-Nitrosodi-N-Propylamine	621-64-7	NE	NE	NE			ND< 0.116	mg/kg	U	ND< 0.107	mg/kg	U	ND< 0.102	mg/kg	U	ND< 0.109	mg/kg	U
SW8270	N-Nitrosodiphenylamine	86-30-6	NE	NE	NE			ND< 0.116	mg/kg	U	ND< 0.107	mg/kg	U	ND< 0.102	mg/kg	U	ND< 0.109	mg/kg	U
SW8270	Pentachlorophenol	87-86-5	0.8	0.8	6.7	mg/kg		ND< 0.116	mg/kg	U	ND< 0.107	mg/kg	U	ND< 0.102	mg/kg	U	ND< 0.109	mg/kg	U
SW8270	Phenanthrene	85-01-8	100	1000	500	mg/kg		ND< 0.116	mg/kg	U	ND< 0.107	mg/kg	U	ND< 0.102	mg/kg	U	ND< 0.109	mg/kg	U
SW8270	Phenol	108-95-2	0.33	0.33	500	mg/kg		ND< 0.116	mg/kg	U	ND< 0.107	mg/kg	U	ND< 0.102	mg/kg	U	ND< 0.109	mg/kg	U
SW8270	Pyrene	129-00-0	100	1000	500	mg/kg		ND< 0.116	mg/kg	U	ND< 0.107	mg/kg	U	ND< 0.102	mg/kg	U	ND< 0.109	mg/kg	U
SW8270	Pyridine	110-86-1	NE	NE	NE			ND< 0.463	mg/kg	U	ND< 0.430	mg/kg	U	ND< 0.407	mg/kg	U	ND< 0.435	mg/kg	U

Notes:
Standards are for respective Soil Cleanup Objectives per NYSDEC Part 375 Unrestricted Use Soil Cleanup Objectives (UUSCOs), Protection of Groundwater (PGW), and Commercial Soil Cleanup Objectives (CSCOs);
Yellow Shading designates those compounds detected at concentrations exceeding UUSCOs;
Blue shading designates those compounds detected at concentrations exceeding PGW;
Orange shading designates those compounds detected at concentration exceeding CSCOs;
NE = No standard established; &
ND and U = Not detected at method detection limit for sample.

Table 3 - Metals, Ammonia, TOC, and COD in Soil Samples
Compared to UUSCOs, PGWs, and CSCOs per 6 NYCRR Part 375
IBM B906-Page Industrial Park, Manchester Road, Poughkeepsie, NY
PVEDI File #20250330

							Date Sampled	12/4/2025			12/4/2025			12/4/2025			12/4/2025		
							Location	COMP-1			COMP-2			COMP-3			COMP-4		
							Sample ID	COMP-1 20251204			COMP-2 20251204			COMP-3 20251204			COMP-4 20251204		
Method	Analyte	CAS RN	UUSCOs	PGW	CSCOs	Unit		Result	Unit	Q	Result	Unit	Q	Result	Unit	Q	Result	Unit	Q
SW6010	Aluminum	7429-90-5	NE	NE	NE			22700	mg/kg		22800	mg/kg		21200	mg/kg		24000	mg/kg	
SW6010	Antimony	7440-36-0	NE	NE	NE			ND< 2.93	mg/kg	U	ND< 2.71	mg/kg	U	ND< 2.56	mg/kg	U	ND< 2.78	mg/kg	U
SW6010	Arsenic	7440-38-2	13	16	16	mg/kg		5.96	mg/kg		6.94	mg/kg		6.19	mg/kg		5.57	mg/kg	
SW6010	Barium	7440-39-3	350	820	400	mg/kg		121	mg/kg		104	mg/kg		102	mg/kg		127	mg/kg	
SW6010	Beryllium	7440-41-7	7.2	47	590	mg/kg		0.861	mg/kg		0.857	mg/kg		0.844	mg/kg		0.989	mg/kg	
SW6010	Cadmium	7440-43-9	2.5	7.5	9.3	mg/kg		ND< 0.351	mg/kg	U	ND< 0.326	mg/kg	U	ND< 0.307	mg/kg	U	ND< 0.334	mg/kg	U
SW6010	Calcium	7440-70-2	NE	NE	NE			3150	mg/kg		3210	mg/kg		3180	mg/kg		3370	mg/kg	
SW6010	Chromium, Total	7440-47-3	31	NE	1900	mg/kg		21.5	mg/kg		22.4	mg/kg		21.1	mg/kg		21.8	mg/kg	
SW6010	Cobalt	7440-48-4	NE	NE	NE			11.8	mg/kg		13.4	mg/kg		12.5	mg/kg		9.61	mg/kg	
SW6010	Copper	7440-50-8	50	1720	270	mg/kg		35.1	mg/kg		38.0	mg/kg		36.0	mg/kg		28.7	mg/kg	
SW6010	Iron	7439-89-6	NE	NE	NE			24800	mg/kg		30400	mg/kg		25900	mg/kg		21800	mg/kg	
SW6010	Lead	7439-92-1	63	450	1000	mg/kg		31.0	mg/kg		31.1	mg/kg		27.0	mg/kg		27.8	mg/kg	
SW6010	Magnesium	7439-95-4	NE	NE	NE			5350	mg/kg		6560	mg/kg		5900	mg/kg		4890	mg/kg	
SW6010	Manganese	7439-96-5	1600	2000	10000	mg/kg		713	mg/kg		706	mg/kg		603	mg/kg		580	mg/kg	
SW6010	Nickel	7440-02-0	30	130	310	mg/kg		25.2	mg/kg		29.4	mg/kg		26.4	mg/kg		23.5	mg/kg	
SW6010	Potassium	7440-09-7	NE	NE	NE			1820	mg/kg		1670	mg/kg		1570	mg/kg		1720	mg/kg	
SW6010	Selenium	7782-49-2	3.9	4	1500	mg/kg		ND< 2.93	mg/kg	U	ND< 2.71	mg/kg	U	ND< 2.56	mg/kg	U	ND< 2.78	mg/kg	U
SW6010	Silver	7440-22-4	2	8.3	1500	mg/kg		ND< 0.590	mg/kg	U	ND< 0.547	mg/kg	U	ND< 0.516	mg/kg	U	ND< 0.561	mg/kg	U
SW6010	Sodium	7440-23-5	NE	NE	NE			162	mg/kg		196	mg/kg		203	mg/kg		90.7	mg/kg	
SW6010	Thallium	7440-28-0	NE	NE	NE			ND< 2.35	mg/kg	U	ND< 2.18	mg/kg	U	ND< 2.05	mg/kg	U	ND< 2.23	mg/kg	U
SW6010	Vanadium	7440-62-2	NE	NE	NE			27.9	mg/kg		26.5	mg/kg		24.8	mg/kg		27.6	mg/kg	
SW6010	Zinc	7440-66-6	109	2480	10000	mg/kg		101	mg/kg		106	mg/kg		95.2	mg/kg		91.2	mg/kg	
SW7473	Mercury	7439-97-6	0.18	0.73	2.8	mg/kg		0.0826	mg/kg		0.0824	mg/kg		0.110	mg/kg		0.0907	mg/kg	
E350.3	Nitrogen, Ammonia (As N)	7664-41-7	NE	NE	NE			ND< 7.03	mg/kg	U	ND< 6.52	mg/kg	U	ND< 6.15	mg/kg	U	ND< 6.68	mg/kg	U
E410.4	COD - Chemical Oxygen Demand	COD	NE	NE	NE			190	mg/l		150	mg/l		140	mg/l		180	mg/l	
EPA LKahn 7-27-1988	TOC - Total Organic Carbon	TOC	NE	NE	NE			42200	mg/kg		24000	mg/kg		33300	mg/kg		16900	mg/kg	

Notes:
Standards are for respective Soil Cleanup Objectives per NYSDEC Part 375 Unrestricted Use Soil Cleanup Objectives (UUSCOs), Protection of Groundwater (PGW), and Commercial Soil Cleanup Objectives (CSCOs);
Yellow Shading designates those compounds detected at concentrations exceeding UUSCOs;
Blue shading designates those compounds detected at concentrations exceeding PGW;
Orange shading designates those compounds detected at concentration exceeding CSCOs;
NE = No standard established; &
ND and U = Not detected at method detection limit for sample.

Table 4 - Pesticides, Herbicides, and PCBs in Soil Samples
Compared to UUSCOs, PGWs, and CSCOs per 6 NYCRR Part 375
IBM B906-Page Industrial Park, Manchester Road, Poughkeepsie, NY
PVEDI File #20250330

							Date Sampled	12/4/2025			12/4/2025			12/4/2025			12/4/2025		
							Location	COMP-1			COMP-2			COMP-3			COMP-4		
							Sample ID	COMP-1 20251204			COMP-2 20251204			COMP-3 20251204			COMP-4 20251204		
Method	Analyte	CAS RN	UUSCOs	PGW	CSCOs	Unit		Result	Unit	Q	Result	Unit	Q	Result	Unit	Q	Result	Unit	Q
SW8081	Aldrin	309-00-2	0.005	0.19	0.68	mg/kg		ND< 0.0230	mg/kg	UP	ND< 0.00213	mg/kg	UP	ND< 0.00202	mg/kg	UP	ND< 0.00218	mg/kg	UP
SW8081	Alpha Bhc (Alpha Hexachlorocyclohexane)	319-84-6	0.02	0.02	3.4	mg/kg		ND< 0.0230	mg/kg	UP	ND< 0.00213	mg/kg	UP	ND< 0.00202	mg/kg	UP	ND< 0.00218	mg/kg	UP
SW8081	Alpha Endosulfan	959-98-8	2.4	102	200	mg/kg		ND< 0.0230	mg/kg	UP	ND< 0.00213	mg/kg	UP	ND< 0.00202	mg/kg	UP	ND< 0.00218	mg/kg	UP
SW8081	Beta Bhc (Beta Hexachlorocyclohexane)	319-85-7	0.036	0.09	3	mg/kg		ND< 0.0230	mg/kg	UP	ND< 0.00213	mg/kg	UP	ND< 0.00202	mg/kg	UP	ND< 0.00218	mg/kg	UP
SW8081	Beta Endosulfan	33213-65-9	2.4	102	200	mg/kg		ND< 0.0230	mg/kg	UP	ND< 0.00213	mg/kg	UP	ND< 0.00202	mg/kg	UP	ND< 0.00218	mg/kg	UP
SW8081	Chlordane	57-74-9	NE	NE	NE			ND< 0.0459	mg/kg	UP	ND< 0.0426	mg/kg	UP	ND< 0.0404	mg/kg	UP	ND< 0.0437	mg/kg	UP
SW8081	cis-Chlordane	5103-71-9	0.094	2.9	24	mg/kg		ND< 0.0230	mg/kg	UP	ND< 0.00213	mg/kg	UP	ND< 0.00202	mg/kg	UP	ND< 0.00218	mg/kg	UP
SW8081	Delta BHC (Delta Hexachlorocyclohexane)	319-86-8	0.04	0.25	500	mg/kg		ND< 0.0230	mg/kg	UP	ND< 0.00213	mg/kg	UP	ND< 0.00202	mg/kg	UP	ND< 0.00218	mg/kg	UP
SW8081	Dieldrin	60-57-1	0.005	0.1	1.4	mg/kg		ND< 0.0230	mg/kg	UP	ND< 0.00213	mg/kg	UP	ND< 0.00202	mg/kg	UP	ND< 0.00218	mg/kg	UP
SW8081	Endosulfan Sulfate	1031-07-8	2.4	1000	200	mg/kg		ND< 0.0230	mg/kg	UP	ND< 0.00213	mg/kg	UP	ND< 0.00202	mg/kg	UP	ND< 0.00218	mg/kg	UP
SW8081	Endrin	72-20-8	0.014	0.06	89	mg/kg		ND< 0.0230	mg/kg	UP	ND< 0.00213	mg/kg	UP	ND< 0.00202	mg/kg	UP	ND< 0.00218	mg/kg	UP
SW8081	Endrin Aldehyde	7421-93-4	NE	NE	NE			ND< 0.0230	mg/kg	UP	ND< 0.00213	mg/kg	UP	ND< 0.00202	mg/kg	UP	ND< 0.00218	mg/kg	UP
SW8081	Endrin Ketone	53494-70-5	NE	NE	NE			ND< 0.0230	mg/kg	UP	ND< 0.00213	mg/kg	UP	ND< 0.00202	mg/kg	UP	ND< 0.00218	mg/kg	UP
SW8081	Gamma Bhc (Lindane)	58-89-9	0.1	0.1	9.2	mg/kg		ND< 0.0230	mg/kg	UP	ND< 0.00213	mg/kg	UP	ND< 0.00202	mg/kg	UP	ND< 0.00218	mg/kg	UP
SW8081	gamma-Chlordane	5566-34-7	NE	NE	NE			ND< 0.0230	mg/kg	UP	ND< 0.00213	mg/kg	UP	ND< 0.00202	mg/kg	UP	ND< 0.00218	mg/kg	UP
SW8081	Heptachlor	76-44-8	0.042	0.38	15	mg/kg		ND< 0.0230	mg/kg	UP	ND< 0.00213	mg/kg	UP	ND< 0.00202	mg/kg	UP	ND< 0.00218	mg/kg	UP
SW8081	Heptachlor Epoxide	1024-57-3	NE	NE	NE			ND< 0.0230	mg/kg	UP	ND< 0.00213	mg/kg	UP	ND< 0.00202	mg/kg	UP	ND< 0.00218	mg/kg	UP
SW8081	Methoxychlor	72-43-5	NE	NE	NE			ND< 0.0230	mg/kg	UP	ND< 0.00213	mg/kg	UP	ND< 0.00202	mg/kg	UP	ND< 0.00218	mg/kg	UP
SW8081	P,P'-DDD	72-54-8	0.0033	14	92	mg/kg		ND< 0.0230	mg/kg	UP	ND< 0.00213	mg/kg	UP	ND< 0.00202	mg/kg	UP	ND< 0.00218	mg/kg	UP
SW8081	P,P'-DDE	72-55-9	0.0033	17	62	mg/kg		ND< 0.0230	mg/kg	UP	ND< 0.00213	mg/kg	UP	ND< 0.00202	mg/kg	UP	ND< 0.00218	mg/kg	UP
SW8081	P,P'-DDT	50-29-3	0.0033	136	47	mg/kg		ND< 0.0230	mg/kg	UP	ND< 0.00213	mg/kg	UP	ND< 0.00202	mg/kg	UP	ND< 0.00218	mg/kg	UP
SW8081	Toxaphene	8001-35-2	NE	NE	NE			ND< 0.0230	mg/kg	UP	ND< 0.213	mg/kg	UP	ND< 0.202	mg/kg	UP	ND< 0.218	mg/kg	UP
SW8082	PCB-1016 (Aroclor 1016)	12674-11-2	NE	NE	NE			ND< 0.0233	mg/kg	UP	ND< 0.0216	mg/kg	UP	ND< 0.0204	mg/kg	UP	ND< 0.0222	mg/kg	UP
SW8082	PCB-1221 (Aroclor 1221)	11104-28-2	NE	NE	NE			ND< 0.0233	mg/kg	UP	ND< 0.0216	mg/kg	UP	ND< 0.0204	mg/kg	UP	ND< 0.0222	mg/kg	UP
SW8082	PCB-1232 (Aroclor 1232)	11141-16-5	NE	NE	NE			ND< 0.0233	mg/kg	UP	ND< 0.0216	mg/kg	UP	ND< 0.0204	mg/kg	UP	ND< 0.0222	mg/kg	UP
SW8082	PCB-1242 (Aroclor 1242)	53469-21-9	NE	NE	NE			ND< 0.0233	mg/kg	UP	ND< 0.0216	mg/kg	UP	ND< 0.0204	mg/kg	UP	ND< 0.0222	mg/kg	UP
SW8082	PCB-1248 (Aroclor 1248)	12672-29-6	NE	NE	NE			ND< 0.0233	mg/kg	UP	ND< 0.0216	mg/kg	UP	ND< 0.0204	mg/kg	UP	ND< 0.0222	mg/kg	UP
SW8082	PCB-1254 (Aroclor 1254)	11097-69-1	NE	NE	NE			ND< 0.0233	mg/kg	UP	ND< 0.0216	mg/kg	UP	ND< 0.0204	mg/kg	UP	ND< 0.0222	mg/kg	UP
SW8082	PCB-1260 (Aroclor 1260)	11096-82-5	NE	NE	NE			ND< 0.0233	mg/kg	UP	ND< 0.0216	mg/kg	UP	ND< 0.0204	mg/kg	UP	ND< 0.0222	mg/kg	UP
SW8082	PCB-1268 (Aroclor 1268)	11100-14-4	NE	NE	NE			ND< 0.0233	mg/kg	UP	ND< 0.0216	mg/kg	UP	ND< 0.0204	mg/kg	UP	ND< 0.0222	mg/kg	UP
SW8082	Polychlorinated Biphenyl (PCBs)	1336-36-3	0.1	3.2	1	mg/kg		ND< 0.0233	mg/kg	UP	ND< 0.0216	mg/kg	UP	ND< 0.0204	mg/kg	UP	ND< 0.0222	mg/kg	UP
SW8151	2,4-D (Dichlorophenoxyacetic Acid)	94-75-7	NE	NE	NE			ND< 0.0280	mg/kg	UP	ND< 0.0258	mg/kg	UP	ND< 0.0245	mg/kg	UP	ND< 0.0262	mg/kg	UP
SW8151	Acetic acid, (2,4,5-trichlorophenoxy)-	93-76-5	NE	NE	NE			ND< 0.0280	mg/kg	UP	ND< 0.0258	mg/kg	UP	ND< 0.0245	mg/kg	UP	ND< 0.0262	mg/kg	UP
SW8151	Silvex (2,4,5-TP)	93-72-1	3.8	3.8	500	mg/kg		ND< 0.0280	mg/kg	UP	ND< 0.0258	mg/kg	UP	ND< 0.0245	mg/kg	UP	ND< 0.0262	mg/kg	UP

Notes:
Standards are for respective Soil Cleanup Objectives per NYSDEC Part 375 Unrestricted Use Soil Cleanup Objectives (UUSCOs), Protection of Groundwater (PGW), and Commercial Soil Cleanup Objectives (CSCOs);
Yellow Shading designates those compounds detected at concentrations exceeding UUSCOs;
Blue shading designates those compounds detected at concentrations exceeding PGW;
Orange shading designates those compounds detected at concentration exceeding CSCOs;
P = Indicates the compound detected exhibited greater thank 40% between the quanittation and confirmatory columns; &
NE = No standard established; &
ND and U = Not detected at method detection limit for sample.

Table 5 - PFAS in Soil Samples
Compared to UUSCOs, PGWs, and CSCOs per 6 NYCRR Part 375
IBM B906-Page Industrial Park, Manchester Road, Poughkeepsie, NY
PVEDI File #20250330

							Date Sampled	12/4/2025			12/4/2025			12/4/2025			12/4/2025		
							Location	COMP-1			COMP-2			COMP-3			COMP-4		
							Sample ID	COMP-1 20251204			COMP-2 20251204			COMP-3 20251204			COMP-4 20251204		
Method	Analyte	CAS RN	UUSCOs	PGW	CSCOs	Unit		Result	Unit	Q	Result	Unit	Q	Result	Unit	Q	Result	Unit	Q
SW8270DSIM	1,4-Dioxane (P-Dioxane)	123-91-1	100	100	130000	ug/kg		ND< 19.8	ug/kg	U	ND< 19.8	ug/kg	U	ND< 19.8	ug/kg	U	ND< 18.7	ug/kg	U
E1633	11-Chloroeicosafluoro-3-Oxaundecane-1-Sulfonic Acid (11Cl-PF3OUdS)	763051-92-9	NE	NE	NE			ND< 1.06	ug/kg	U	ND< 0.985	ug/kg	U	ND< 0.930	ug/kg	U	ND< 1.01	ug/kg	U
E1633	13C2-Perfluorododecanoic acid	13C2PFDOA	NE	NE	NE			1.67	ug/kg		1.75	ug/kg		1.63	ug/kg		1.67	ug/kg	
E1633	13C2-Perfluorotetradecanoic acid	13C2PFTEDA	NE	NE	NE			1.44	ug/kg		1.45	ug/kg		1.41	ug/kg		1.39	ug/kg	
E1633	13C3-2,3,3,3-Tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy)propanoic acid	13C3HFPODA	NE	NE	NE			15.0	ug/kg		16.1	ug/kg		14.3	ug/kg		15.8	ug/kg	
E1633	13C3-Perfluorobutanoic acid	13C3-PFBA	NE	NE	NE			14.6	ug/kg		14.2	ug/kg		13.4	ug/kg		14.7	ug/kg	
E1633	13C3-Perfluorohexanesulfonic acid	13C3PFHXS	NE	NE	NE			3.64	ug/kg		3.55	ug/kg		3.41	ug/kg		3.90	ug/kg	
E1633	13C4-Perfluoroheptanoic acid	13C4PFHPA	NE	NE	NE			3.04	ug/kg		3.21	ug/kg		2.86	ug/kg		2.97	ug/kg	
E1633	13C5-Perfluorohexanoic acid	13C5PFHXA	NE	NE	NE			3.73	ug/kg		3.71	ug/kg		3.31	ug/kg		3.76	ug/kg	
E1633	13C5-Perfluoropentanoic acid	13C5PFPEA	NE	NE	NE			7.98	ug/kg		8.07	ug/kg		7.32	ug/kg		8.16	ug/kg	
E1633	13C6-Perfluorodecanoic acid	13C6PFDA	NE	NE	NE			1.88	ug/kg		1.91	ug/kg		1.67	ug/kg		1.85	ug/kg	
E1633	13C7-Perfluoroundecanoic acid	13C7PFUNA	NE	NE	NE			1.95	ug/kg		1.86	ug/kg		1.68	ug/kg		1.75	ug/kg	
E1633	13C8-Perfluorooctanoic acid	13C8PFOA	NE	NE	NE			3.55	ug/kg		3.71	ug/kg		3.33	ug/kg		3.65	ug/kg	
E1633	13C9-Perfluorononanoic acid	13C9PFNA	NE	NE	NE			1.74	ug/kg		1.81	ug/kg		1.70	ug/kg		1.89	ug/kg	
E1633	2-(N-methyl perfluorooctanesulfonamido) acetic acid	2355-31-9	NE	NE	NE			ND< 0.281	ug/kg	U	ND< 0.261	ug/kg	U	ND< 0.246	ug/kg	U	ND< 0.267	ug/kg	U
E1633	2H,2H,3H,3H-Perfluorooctanoic acid (5:3FTCA)	914637-49-3	NE	NE	NE			ND< 7.03	ug/kg	U	ND< 6.52	ug/kg	U	ND< 6.15	ug/kg	U	ND< 6.68	ug/kg	U
E1633	3-Perfluoroheptyl propanoic acid (7:3FTCA)	812-70-4	NE	NE	NE			ND< 7.03	ug/kg	U	ND< 6.52	ug/kg	U	ND< 6.15	ug/kg	U	ND< 6.68	ug/kg	U
E1633	3-Perfluoropropyl propanoic acid (3:3 FTCA)	356-02-5	NE	NE	NE			ND< 1.41	ug/kg	U	ND< 1.30	ug/kg	U	ND< 1.23	ug/kg	U	ND< 1.34	ug/kg	U
E1633	4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	919005-14-4	NE	NE	NE			ND< 1.06	ug/kg	U	ND< 0.985	ug/kg	U	ND< 0.930	ug/kg	U	ND< 1.01	ug/kg	U
E1633	9-Chlorohexadecafluoro-3-Oxanonane-1-Sulfonic Acid (9Cl-PF3ONS)	756426-58-1	NE	NE	NE			ND< 1.05	ug/kg	U	ND< 0.975	ug/kg	U	ND< 0.920	ug/kg	U	ND< 0.999	ug/kg	U
E1633	d7-2-(N-methyl perfluoro-1-octanesulfonamido)-ethanol	D7-NMEPFOSAE	NE	NE	NE			30.8	ug/kg		32.0	ug/kg		28.0	ug/kg		29.6	ug/kg	
E1633	d9-2-(N-ethyl perfluoro-1-octanesulfonamido)-ethanol	D9-NETPFOSAE	NE	NE	NE			24.8	ug/kg		25.7	ug/kg		23.0	ug/kg		25.0	ug/kg	
E1633	N-ethyl perfluorooctanesulfonamide (NEtFOSA)	4151-50-2	NE	NE	NE			ND< 0.281	ug/kg	U	ND< 0.261	ug/kg	U	ND< 0.246	ug/kg	U	ND< 0.267	ug/kg	U
E1633	N-ethyl perfluorooctanesulfonamidoethanol (NEtFOSE)	1691-99-2	NE	NE	NE			ND< 2.81	ug/kg	U	ND< 2.61	ug/kg	U	ND< 2.46	ug/kg	U	ND< 2.67	ug/kg	U
E1633	N-ethyl-d5-perfluoro-1-octanesulfonamide	936109-40-9	NE	NE	NE			2.53	ug/kg		3.04	ug/kg		2.45	ug/kg		2.87	ug/kg	
E1633	N-ethyl-d5-perfluoro-1-octanesulfonamidoacetic acid	D5-ETFOSAA	NE	NE	NE			8.37	ug/kg		8.19	ug/kg		7.57	ug/kg		7.88	ug/kg	
E1633	N-Ethyl-N-((heptadecafluorooctyl)sulphonyl) glycine	2991-50-6	NE	NE	NE			ND< 0.281	ug/kg	U	ND< 0.261	ug/kg	U	ND< 0.246	ug/kg	U	ND< 0.267	ug/kg	U
E1633	N-methyl perfluorooctanesulfonamide (NMeFOSA)	31506-32-8	NE	NE	NE			ND< 0.281	ug/kg	U	ND< 0.261	ug/kg	U	ND< 0.246	ug/kg	U	ND< 0.267	ug/kg	U
E1633	N-methyl perfluorooctanesulfonamidoethanol (NMeFOSE)	24448-09-7	NE	NE	NE			ND< 2.81	ug/kg	U	ND< 2.61	ug/kg	U	ND< 2.46	ug/kg	U	ND< 2.67	ug/kg	U
E1633	N-methyl-d3-perfluoro-1-octanesulfonamide	936109-37-4	NE	NE	NE			2.72	ug/kg		3.17	ug/kg		2.60	ug/kg		2.61	ug/kg	
E1633	N-methyl-d3-perfluoro-1-octanesulfonamidoacetic acid	D3-MEFOSAA	NE	NE	NE			8.25	ug/kg		8.76	ug/kg		7.33	ug/kg		8.50	ug/kg	
E1633	Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	151772-58-6	NE	NE	NE			ND< 0.562	ug/kg	U	ND< 0.521	ug/kg	U	ND< 0.492	ug/kg	U	ND< 0.534	ug/kg	U
E1633	Perfluoro(2-ethoxyethane)sulfonic acid (PFEESA)	113507-82-7	NE	NE	NE			ND< 0.500	ug/kg	U	ND< 0.464	ug/kg	U	ND< 0.438	ug/kg	U	ND< 0.476	ug/kg	U
E1633	Perfluoro(2-Propoxypropanoic) Acid	13252-13-6	NE	NE	NE			ND< 1.12	ug/kg	U	ND< 1.04	ug/kg	U	ND< 0.984	ug/kg	U	ND< 1.07	ug/kg	U
E1633	Perfluoro[13C8]Octanesulfonic Acid (M8Pfos)	M8PFOS	NE	NE	NE			3.51	ug/kg		3.77	ug/kg		3.21	ug/kg		3.65	ug/kg	
E1633	Perfluoro[2,3,4-13C3]Butanesulfonic Acid (M3Pfbs)	M3PFBS	NE	NE	NE			4.03	ug/kg		3.80	ug/kg		3.72	ug/kg		4.15	ug/kg	
E1633	Perfluoro-1-[13C8] octanesulfonamide	M8FOSA	NE	NE	NE			3.85	ug/kg		4.08	ug/kg		3.59	ug/kg		3.95	ug/kg	
E1633	Perfluoro-3-methoxypropanoic acid (PFMPA)	377-73-1	NE	NE	NE			ND< 0.562	ug/kg	U	ND< 0.521	ug/kg	U	ND< 0.492	ug/kg	U	ND< 0.534	ug/kg	U
E1633	Perfluoro-4-methoxybutanoic acid (PFMBA)	863090-89-5	NE	NE	NE			ND< 0.562	ug/kg	U	ND< 0.521	ug/kg	U	ND< 0.492	ug/kg	U	ND< 0.534	ug/kg	U
E1633	Perfluorobutanesulfonic acid (PFBS)	375-73-5	NE	NE	NE			ND< 0.249	ug/kg	U	ND< 0.231	ug/kg	U	ND< 0.218	ug/kg	U	ND< 0.237	ug/kg	U
E1633	Perfluorobutanoic Acid	375-22-4	NE	NE	NE			ND< 1.12	ug/kg	U	ND< 1.04	ug/kg	U	ND< 0.984	ug/kg	U	ND< 1.07	ug/kg	U
E1633	Perfluorodecane Sulfonic Acid	335-77-3	NE	NE	NE			ND< 0.271	ug/kg	U	ND< 0.252	ug/kg	U	ND< 0.237	ug/kg	U	ND< 0.258	ug/kg	U
E1633	Perfluorodecanoic acid (PFDA)	335-76-2	NE	NE	NE			ND< 0.281	ug/kg	U	ND< 0.261	ug/kg	U	ND< 0.246	ug/kg	U	ND< 0.267	ug/kg	U
E1633	Perfluorododecanesulfonic acid (PFDoS)	79780-39-5	NE	NE	NE			ND< 0.273	ug/kg	U	ND< 0.253	ug/kg	U	ND< 0.239	ug/kg	U	ND< 0.259	ug/kg	U
E1633	Perfluorododecanoic acid (PFDoA)	307-55-1	NE	NE	NE			ND< 0.281	ug/kg	U	ND< 0.261	ug/kg	U	ND< 0.246	ug/kg	U	ND< 0.267	ug/kg	U
E1633	Perfluoroheptane Sulfonate (PFHPS)	375-92-8	NE	NE	NE			ND< 0.281	ug/kg	U	ND< 0.261	ug/kg	U	ND< 0.246	ug/kg	U	ND< 0.267	ug/kg	U
E1633	Perfluoroheptanoic acid (PFHpA)	375-85-9	NE	NE	NE			ND< 0.281	ug/kg	U	ND< 0.261	ug/kg	U	ND< 0.246	ug/kg	U	ND< 0.267	ug/kg	U
E1633	Perfluorohexanesulfonic acid (PFHxS)	355-46-4	NE	NE	NE			ND< 0.257	ug/kg	U	ND< 0.238	ug/kg	U	ND< 0.225	ug/kg	U	ND< 0.245	ug/kg	U
E1633	Perfluorohexanoic acid (PFHxA)	307-24-4	NE	NE	NE			ND< 0.281	ug/kg	U	ND< 0.261	ug/kg	U	ND< 0.246	ug/kg	U	ND< 0.267	ug/kg	U
E1633	Perfluorononanesulfonic Acid (PFNS)	68259-12-1	NE	NE	NE			ND< 0.270	ug/kg	U	ND< 0.250	ug/kg	U	ND< 0.236	ug/kg	U	ND< 0.257	ug/kg	U
E1633	Perfluorononanoic acid (PFNA)	375-95-1	NE	NE	NE			ND< 0.281	ug/kg	U	ND< 0.261	ug/kg	U	ND< 0.246	ug/kg	U	ND< 0.267	ug/kg	U
E1633	Perfluorooctane Sulfonamide (FOSA)	754-91-6	NE	NE	NE			ND< 0.281	ug/kg	U	ND< 0.261	ug/kg	U	ND< 0.246	ug/kg	U	ND< 0.267	ug/kg	U
E1633	Perfluorooctanesulfonic acid (PFOS)	1763-23-1	0.88	3.7	440	ug/kg		0.290	ug/kg		0.218	ug/kg	J	0.214	ug/kg	J	0.178	ug/kg	J
E1633	Perfluorooctanoic acid (PFOA)	335-67-1	0.66	1.1	500	ug/kg		0.167	ug/kg	J	0.142	ug/kg	J	0.121	ug/kg	J	0.111	ug/kg	J
E1633	Perfluoropentanesulfonic Acid (PFPeS)	2706-91-4	NE	NE	NE			ND< 0.264	ug/kg	U	ND< 0.245	ug/kg	U	ND< 0.231	ug/kg	U	ND< 0.251	ug/kg	U
E1633	Perfluoropentanoic Acid (PFPeA)	2706-90-3	NE	NE	NE			ND< 0.562	ug/kg	U	ND< 0.521	ug/kg	U	ND< 0.492	ug/kg	U	ND< 0.534	ug/kg	U
E1633	Perfluorotetradecanoic acid (PFTA)	376-06-7	NE	NE	NE			ND< 0.281	ug/kg	U	ND< 0.261	ug/kg	U	ND< 0.246	ug/kg	U	ND< 0.267	ug/kg	U
E1633	Perfluorotridecanoic Acid (PFTriA)	72629-94-8	NE	NE	NE			ND< 0.281	ug/kg	U	ND< 0.261	ug/kg	U	ND< 0.246	ug/kg	U	ND< 0.267	ug/kg	U
E1633	Perfluoroundecanoic Acid (PFUnA)	2058-94-8	NE	NE	NE			ND< 0.281	ug/kg	U	ND< 0.261	ug/kg	U	ND< 0.246	ug/kg	U	ND< 0.267	ug/kg	U
E1633	Sodium 1H,1H,2H,2H-perfluoro-1-[1,2-13C2]-decane sulfonate (8:2)	M2-8:2FTS	NE	NE	NE			9.92	ug/kg		9.81	ug/kg		9.71	ug/kg		10.6	ug/kg	
E1633	Sodium 1H,1H,2H,2H-perfluoro-1-[1,2-13C2]-hexane sulfonate (4:2)	M2-4:2FTS	NE	NE	NE			9.24	ug/kg		8.53	ug/kg		7.73	ug/kg		9.03	ug/kg	
E1633	Sodium 1H,1H,2H,2H-perfluoro-1-[1,2-13C2]-octane sulfonate (6:2)	M2-6:2FTS	NE	NE	NE			8.88	ug/kg		8.42	ug/kg		7.55	ug/kg		8.83	ug/kg	
E1633	Sodium 1H,1H,2H,2H-Perfluorodecane Sulfonate (8:2)	39108-34-4	NE	NE	NE			ND< 1.08	ug/kg	U	ND< 1.00	ug/kg	U	ND< 0.944	ug/kg	U	ND< 1.03	ug/kg	U
E1633	Sodium 1H,1H,2H,2H-Perfluorohexane Sulfonate (4:2)	757124-72-4	NE	NE	NE			ND< 1.05	ug/kg	U	ND< 0.977	ug/kg	U	ND< 0.922	ug/kg	U	ND< 1.00	ug/kg	U
E1633	Sodium 1H,1H,2H,2H-Perfluorooctane Sulfonate (6:2)	27619-97-2	NE	NE	NE			ND< 1.07	ug/kg	U	ND< 0.990	ug/kg	U	ND< 0.934	ug/kg	U	ND< 1.02	ug/kg	U

Notes:
Standards are for respective Soil Cleanup Objectives per NYSDEC Part 375 Unrestricted Use Soil Cleanup Objectives (UUSCOs), Protection of Groundwater (PGW), and Commercial Soil Cleanup Objectives (CSCOs);
Yellow Shading designates those compounds detected at concentrations exceeding UUSCOs;
Blue shading designates those compounds detected at concentrations exceeding PGW;
Orange shading designates those compounds detected at concentration exceeding CSCOs;
J = Detected below the Reporting Limit but greater than or equal to the Method Detection Limit;
NE = No standard established; &
ND and U = Not detected at method detection limit for sample.

APPENDIX A

Table 4 - Monitoring Well and Site Inspection Form

Date: 12/29/25
Inspector: Dan Holmes
Temperature: Cold, 35°F
Company: Jacobs

Time	Well ID	Depth to Water	Total Depth	Depth of PDB	Notes
1303	PRBMW-01	6.22	12.55	8.40	
1317	PRBMW-02	8.12	15.55	12.20	Missing 2 bolts
N/A	PRBMW-03	—	—	—	Buried under plowed snow pile
1253	PRBMW-04	6.41	12.60	9.50	
1243	PRBMW-05	7.45	15.05	11.80	
1232	PRBMW-06	8.17	15.20	13.80	Missing 1 bolt, dirt inside flush mount casing
1330	PRBMW-07	10.30	*	12.40	Missing 1 bolt

* Wire/tether attached to PDB in PRBMW-07 snapped while attempting to reel up, unable to measure depth to bottom. Will need to bring materials to retrieve PDB during next sampling event

APPENDIX B

DAILY FIELD REPORT
Prepared By: Aaron Rubinstein

WEATHER	Snow		Rain		Overcast		Partly Cloudy	X	Bright Sun	
TEMP.	< 32		32-50	X	50-70		70-85		>85	

DEC Site No.:	3-14-077	**Date:**	12/4/2025
Project Name/Address:	Former IBM B906/Page Industrial Park, Town of Poughkeepsie, Dutchess County, New York		
DEC Project Manager:	Steven McCague	**DOH Project Manager:**	Julia Kenney

On-Site Consultant: PVEDI	**Consultant Contact(s):** Aaron Rubinstein
On-Site Contractor(s): N/A	**Contractor Contact(s):** N/A

Work Activities Performed (Since Last Report):
PVEDI was retained by Page Farm, LLC to oversee and document corrective measures implemented at the Former IBM B906 Site #3-14-077.

Site Activities:

- Prior to PVEDI's arrival on-site, the client's NYS Professional Land Surveyor (LRC) had staked the monitoring well locations beneath the leveled soil.
- PVEDI used hand tools (hand auger) to install eleven (11) soil borings to varying depths; depths were dependent on occurrence of geotextile layer refusal.
- From those soil borings, PVEDI collected eleven (11) grab samples which were also used to create four (4) composite samples for laboratory analysis.
- The auger was properly decontaminated prior to each sampling location in accordance with the approved work plan.
- Soil samples were screened for volatile organic compounds (VOCs) with a photoionization detector (PID); no readings in excess of background (0.0 parts per million) were recorded.
- Soil samples were containerized in laboratory provided glassware and packed on ice in coolers.
- Coolers containing samples were retrieved by a laboratory courier and transported to ALS USA Laboratories for analysis of the parameters described in the approved work plan.

Soil Export:

- No soil movement occurred.

Samples Collected (Since Last Report)
GB-1 20251204
GB-2 20251204
GB-3 20251204
GB-4 20251204
GB-5 20251204
GB-6 20251204
GB-7 20251204
GB-8 20251204
GB-9 20251204
GB-10 20251204
GB-11 20251204
COMP-1 20251204
COMP-2 20251204
COMP-3 20251204
COMP-4 20251204

Air Monitoring (Since Last Report):
Interpreting the Community Air Monitoring Plan (CAMP) for the site, PVEDI determined this limited activity (soil/sediment sampling via soft dig) only warranted “Periodic Monitoring” for VOCs with a PID. No detectable VOCs were observed at the start of the sampling event, during sampling (at each location), or following the sampling event.

Problems Encountered:
No problems were encountered.

Planned Activities for the Next Day and Week:
This Week: None.
Next Week: None. Excavation/relocation of soils is planned for week of 12/15.

Export Summary					
Location					
Material					
Previous	0	0	0	0	0
Today	0	0	0	0	0
Total	0	0	0	0	0

TODAY's EQUIPMENT SUMMARY		
Equipment Type/Model	**Idle Time (Not being Utilized)**	**Utilized?**
N/A	**N/A**	**No**

Site Map

TODAY's CAMP LOCATION SUMMARY	
Wind Direction*	N/A
Upwind (UW) Station Location & Reasoning**	N/A
Downwind (DW) Station Location & Reasoning**	N/A

*Recorded/observed at time of setting up CAMP station.
** Reasoning given if location is atypical.

UW Station

DW Station

Photo 1 – PVEDI screening grab soil samples with a PID.	
Photo 2 – Generic view of the site looking west.	

Photo 3 – PVEDI using hand tools to collect grab soil samples.	

Photo 4 – PVEDI decontaminating hand tools between each grab soil sample.	

Photo 5 – View of air monitoring for VOCs at sampling location.		

Photo 6 – View of sampling location selected near staked monitoring well.	

Photo 7 – Typical view of the leveled soil looking northwest.	

DAILY FIELD REPORT
Prepared By: Ken Atkins

WEATHER	Snow		Rain		Overcast		Partly Cloudy	X	Bright Sun	
TEMP.	< 32	X	32-50		50-70		70-85		>85	

DEC Site No.:	3-14-077	**Date:**	12/22/2025
Project Name/Address:	Former IBM B906/Page Industrial Park, Town of Poughkeepsie, Dutchess County, New York		
DEC Project Manager:	Steven McCague	**DOH Project Manager:**	Julia Kenney

On-Site Consultant: PVEDI	**Consultant Contact(s):** Ken Atkins
On-Site Contractor(s): Corewood Ventures	**Contractor Contact(s):** Matt Simonetty

Work Activities Performed (Since Last Report):
PVEDI was retained by Page Farm, LLC to oversee and document corrective measures implemented at the Former IBM B906 Site #3-14-077.

Site Activities:

- Prior to PVEDI's arrival on-site, the client's NYS Professional Land Surveyor (LRC) had staked the monitoring well locations beneath the leveled soil.
- PVEDI erected CAMP equipment downwind and upwind of the work area to measure for VOCs and particulate matter.
- PVEDI monitored and documented soil relocation to the adjoining tax parcel.
- The client's contractor, Corewood Ventures, utilized an excavator to remove the soils to the depth of geotextile layer. Ample buffers were provided to monitoring well locations which are to be hand cleared following removal of surrounding soils.

Soil Export:

- Excavated soils were loaded via excavator into a haul truck and transported along earthen haul road to the adjoining tax parcel where a bulldozer spread the soils.

Air Monitoring (Since Last Report):
Air monitoring for particulate matter was conducted on Site during all ground intrusive activities via upwind and downwind stations consisting of PIDs and DustTraks.
No 15-minute running averages were detected above the background (upwind) concentrations during air monitoring at the downwind air-monitoring station.

Problems Encountered:
Due to the sub-freezing temperatures, the batteries in the CAMP equipment would intermittently fail and require reboot.

Planned Activities for the Next Day and Week:
This Week: Excavation/relocation of soil.
Next Week: Excavation/relocation of soils, if necessary. Uncover and assess monitoring wells.

Export Summary (cubic yards)					
Location	Adjoining Parcel				
Material	Wetland Soils				
Previous	0	0	0	0	0
Today	150	0	0	0	0
Total	150	0	0	0	0

TODAY's EQUIPMENT SUMMARY		
Equipment Type/Model	**Idle Time (Not being Utilized)**	**Utilized?**
Hitachi ZX225 excavator	**N/A***	**Yes**
Volvo 127 haul truck	**N/A***	**Yes**
Komatsu D51PX24 bulldozer	**N/A***	**Yes**

*-Promptly turned off when not in-use.

Site Map

TODAY's CAMP LOCATION SUMMARY	
Wind Direction*	West to East
Upwind (UW) Station Location & Reasoning**	N/A
Downwind (DW) Station Location & Reasoning**	N/A

*Recorded/observed at time of setting up CAMP station.
** Reasoning given if location is atypical.

UW Station

DW Station

Photo 1 – Corewood Ventures loading excavated wetland soil into haul truck.	
Photo 2 – Excavation of overburden following day one. Receiving location of soils in background as indicated by tipped haul truck.	

Photo 3 – View of downwind CAMP station.	
Photo 4 – View of area misplaced soils are being respread.	
Photo 5 – View misplaced soils pile following day one.	

CAMP
DUST DATA SUMMARY

Upwind DUST Data Summary		
Maximum	0.011	ppm
Minimum	0.000	ppm
Average	0.002	ppm
Maximum 15-Minute Average	0.009	ppm

Downwind DUST Data Summary		
Maximum	0.107	ppm
Minimum	0.000	ppm
Average	0.003	ppm
Maximum 15-Minute Average	0.012	ppm

Monday, December 22, 2025
Former IBM B906/Page Industrial Park, Town of poughkeepsie, NY
Upwind DUST

Record	Date & Time	Mass Conc. Total (mg/m³)	15-Minute Average
1	12/22/2025 8:02	NR	
2	12/22/2025 8:03	NR	
3	12/22/2025 8:04	NR	
4	12/22/2025 8:05	NR	
5	12/22/2025 8:06	0.008	
6	12/22/2025 8:07	0.005	
7	12/22/2025 8:08	0.005	
8	12/22/2025 8:09	0.004	
9	12/22/2025 8:10	0.005	
10	12/22/2025 8:11	0.004	
11	12/22/2025 8:12	0.003	
12	12/22/2025 8:13	0.005	
13	12/22/2025 8:14	0.004	
14	12/22/2025 8:15	0.004	
15	12/22/2025 8:16	0.005	
16	12/22/2025 8:17	0.004	
17	12/22/2025 8:18	0.003	
18	12/22/2025 8:19	0.003	
19	12/22/2025 8:20	0.003	
20	12/22/2025 8:21	0.003	
21	12/22/2025 8:22	0.005	
22	12/22/2025 8:23	0.005	
23	12/22/2025 8:24	0.006	
24	12/22/2025 8:25	0.005	
25	12/22/2025 8:26	0.006	0.007
26	12/22/2025 8:27	0.005	0.007
27	12/22/2025 8:28	0.007	0.007
28	12/22/2025 8:29	0.007	0.007
29	12/22/2025 8:30	0.008	0.007
30	12/22/2025 8:31	0.01	0.008
31	12/22/2025 8:32	0.011	0.008
32	12/22/2025 8:33	0.009	0.008
33	12/22/2025 8:34	0.008	0.008
34	12/22/2025 8:35	0.008	0.008
35	12/22/2025 8:36	0.007	0.008
36	12/22/2025 8:37	0.006	0.007
37	12/22/2025 8:38	0.007	0.007
38	12/22/2025 8:39	0.006	0.007
39	12/22/2025 8:40	0.007	0.008
40	12/22/2025 8:41	0.007	0.008
41	12/22/2025 8:42	0.007	0.008
42	12/22/2025 8:43	0.008	0.008
43	12/22/2025 8:44	0.008	0.008
44	12/22/2025 8:45	0.007	0.008
45	12/22/2025 8:46	0.007	0.008
46	12/22/2025 8:47	0.007	0.008
47	12/22/2025 8:48	0.009	0.009
48	12/22/2025 8:49	0.011	0.009
49	12/22/2025 8:50	0.011	0.009
50	12/22/2025 8:51	0.01	0.009
51	12/22/2025 8:52	0.007	0.009
52	12/22/2025 8:53	0.007	0.008
53	12/22/2025 8:54	0.008	0.008
54	12/22/2025 8:55	0.007	0.008
55	12/22/2025 8:56	0.01	0.007
56	12/22/2025 8:57	0.01	0.007
57	12/22/2025 8:58	0.009	0.007
58	12/22/2025 8:59	0.008	0.007
59	12/22/2025 9:00	0.008	0.006
60	12/22/2025 9:01	0.008	0.006
61	12/22/2025 9:02	0.007	0.005
62	12/22/2025 9:03	0.005	0.005
63	12/22/2025 9:04	0.005	0.005
64	12/22/2025 9:05	0.005	0.004
65	12/22/2025 9:06	0.004	0.004
66	12/22/2025 9:07	0.005	0.004
67	12/22/2025 9:08	0.004	0.004
68	12/22/2025 9:09	0.003	0.004
69	12/22/2025 9:10	0.003	0.004
70	12/22/2025 9:11	0.004	0.004
71	12/22/2025 9:12	0.003	0.003
72	12/22/2025 9:13	0.003	0.003
73	12/22/2025 9:14	0.004	0.003
74	12/22/2025 9:15	0.004	0.003
75	12/22/2025 9:16	0.003	0.003
76	12/22/2025 9:17	0.004	0.003
77	12/22/2025 9:18	0.004	0.003
78	12/22/2025 9:19	0.004	0.003
79	12/22/2025 9:20	0.003	0.003

Monday, December 22, 2025
Former IBM B906/Page Industrial Park, Town of poughkeepsie, NY
Downwind DUST

Record	Date & Time	Mass Conc. Total (mg/m³)	15-Minute Average
1	12/22/2025 8:02	0.107	
2	12/22/2025 8:03	0.01	
3	12/22/2025 8:04	0.004	
4	12/22/2025 8:05	0.004	
5	12/22/2025 8:06	0.004	
6	12/22/2025 8:07	0.005	
7	12/22/2025 8:08	0.004	
8	12/22/2025 8:09	0.004	
9	12/22/2025 8:10	0.004	
10	12/22/2025 8:11	0.005	
11	12/22/2025 8:12	0.006	
12	12/22/2025 8:13	0.006	
13	12/22/2025 8:14	0.005	
14	12/22/2025 8:15	0.006	
15	12/22/2025 8:16	0.005	0.012
16	12/22/2025 8:17	0.005	0.005
17	12/22/2025 8:18	0.006	0.005
18	12/22/2025 8:19	0.006	0.005
19	12/22/2025 8:20	0.006	0.005
20	12/22/2025 8:21	0.006	0.005
21	12/22/2025 8:22	0.006	0.005
22	12/22/2025 8:23	0.006	0.005
23	12/22/2025 8:24	0.006	0.006
24	12/22/2025 8:25	0.007	0.006
25	12/22/2025 8:26	0.007	0.006
26	12/22/2025 8:27	0.007	0.006
27	12/22/2025 8:28	0.007	0.006
28	12/22/2025 8:29	0.007	0.006
29	12/22/2025 8:30	0.008	0.006
30	12/22/2025 8:31	0.008	0.007
31	12/22/2025 8:32	0.011	0.007
32	12/22/2025 8:33	0.013	0.007
33	12/22/2025 8:34	0.011	0.008
34	12/22/2025 8:35	0.01	0.008
35	12/22/2025 8:36	0.009	0.008
36	12/22/2025 8:37	0.009	0.008
37	12/22/2025 8:38	0.009	0.009
38	12/22/2025 8:39	0.01	0.009
39	12/22/2025 8:40	0.01	0.009
40	12/22/2025 8:41	0.011	0.009
41	12/22/2025 8:42	0.01	0.010
42	12/22/2025 8:43	0.009	0.010
43	12/22/2025 8:44	0.009	0.010
44	12/22/2025 8:45	0.008	0.010
45	12/22/2025 8:46	0.008	0.010
46	12/22/2025 8:47	0.008	0.010
47	12/22/2025 8:48	0.01	0.009
48	12/22/2025 8:49	0.011	0.009
49	12/22/2025 8:50	0.011	0.009
50	12/22/2025 8:51	0.012	0.010
51	12/22/2025 8:52	0.011	0.010
52	12/22/2025 8:53	0.011	0.010
53	12/22/2025 8:54	0.01	0.010
54	12/22/2025 8:55	0.009	0.010
55	12/22/2025 8:56	0.009	0.010
56	12/22/2025 8:57	0.009	0.010
57	12/22/2025 8:58	0.01	0.010
58	12/22/2025 8:59	0.011	0.010
59	12/22/2025 9:00	0.011	0.010
60	12/22/2025 9:01	0.009	0.010
61	12/22/2025 9:02	0.008	0.010
62	12/22/2025 9:03	0.007	0.010
63	12/22/2025 9:04	0.006	0.010
64	12/22/2025 9:05	0.007	0.009
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423	12/22/2025 15:04	0.005	0.005
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474	12/22/2025 15:55	0.002	0.002
475	12/22/2025 15:56	0.002	0.002
476	12/22/2025 15:57	0.002	0.002
477	12/22/2025 15:58	0.002	0.002
478	12/22/2025 15:59	0.002	0.002
479	12/22/2025 16:00	0.002	0.002
480	12/22/2025 16:01	0.002	0.002
481	12/22/2025 16:02	0.002	0.002
482	12/22/2025 16:03	0.002	0.002
483	12/22/2025 16:04	0.002	0.002
484	12/22/2025 16:05	0.002	0.002
485	12/22/2025 16:06	0.002	0.002
486	12/22/2025 16:07	0.002	0.002
487	12/22/2025 16:08	0.002	0.002
488	12/22/2025 16:09	0.003	0.002
489	12/22/2025 16:10	0.002	0.002

458	12/22/2025 15:39	0.002	0.003
459	12/22/2025 15:40	0.002	0.002
460	12/22/2025 15:41	0.003	0.002
461	12/22/2025 15:42	0.01	0.003
462	12/22/2025 15:43	0.002	0.003
463	12/22/2025 15:44	0.002	0.003
464	12/22/2025 15:45	0.002	0.003
465	12/22/2025 15:46	0.002	0.003
466	12/22/2025 15:47	0.002	0.003
467	12/22/2025 15:48	0.002	0.003
468	12/22/2025 15:49	0.003	0.003
469	12/22/2025 15:50	0.003	0.003
470	12/22/2025 15:51	0.003	0.003
471	12/22/2025 15:52	0.003	0.003
472	12/22/2025 15:53	0.002	0.003
473	12/22/2025 15:54	0.002	0.003
474	12/22/2025 15:55	0.004	0.003
475	12/22/2025 15:56	0.004	0.003
476	12/22/2025 15:57	0.003	0.003
477	12/22/2025 15:58	0.002	0.003
478	12/22/2025 15:59	0.002	0.003
479	12/22/2025 16:00	0.002	0.003
480	12/22/2025 16:01	0.002	0.003
481	12/22/2025 16:02	0.002	0.003
482	12/22/2025 16:03	0.003	0.003
483	12/22/2025 16:04	0.003	0.003
484	12/22/2025 16:05	NR	0.003
485	12/22/2025 16:06	NR	0.003
486	12/22/2025 16:07	NR	0.003
487	12/22/2025 16:08	NR	0.003
488	12/22/2025 16:09	NR	0.003
489	12/22/2025 16:10	NR	0.003

Notes:
Standards are for NYSDOH Generic Community Air Monitoring Plan
per Final DER-10, Technical Guidance for Site Investigation and Remediation
Yellow shading designates downwind particulate level concentrations exceed background (upwind perimeter) by at least 0.15 mg/m3; &
Red shading designates 15-minute average downwind particulate level concentrations exceed background (upwind perimeter) by at least 0.15 mg/m3.
NR represents that no data was recorded during this time.

CAMP
VOCs DATA SUMMARY

Upwind VOC Data Summary		
Maximum	0.0	ppm
Minimum	0.0	ppm
Average	0.0	ppm
Maximum 15-Minute Average	0.0	ppm

Downwind VOC Data Summary		
Maximum	0.2	ppm
Minimum	0.0	ppm
Average	0.0	ppm
Maximum 15-Minute Average	0.0	ppm

Monday, December 22, 2025
Former IBM B906/Page Industrial Park, Town of poughkeepsie, NY
Upwind PID

Record	Date & Time	VOC (ppm)	15-Minute Average
1	12/22/2025 8:02	NR	
2	12/22/2025 8:03	NR	
3	12/22/2025 8:04	NR	
4	12/22/2025 8:05	NR	
5	12/22/2025 8:06	0	
6	12/22/2025 8:07	0	
7	12/22/2025 8:08	0	
8	12/22/2025 8:09	0	
9	12/22/2025 8:10	0	
10	12/22/2025 8:11	0	
11	12/22/2025 8:12	0	
12	12/22/2025 8:13	0	
13	12/22/2025 8:14	0	
14	12/22/2025 8:15	0	
15	12/22/2025 8:16	0	
16	12/22/2025 8:17	0	
17	12/22/2025 8:18	0	
18	12/22/2025 8:19	0	
19	12/22/2025 8:20	0	
20	12/22/2025 8:21	0	
21	12/22/2025 8:22	0	
22	12/22/2025 8:23	0	
23	12/22/2025 8:24	0	
24	12/22/2025 8:25	0	
25	12/22/2025 8:26	0	
26	12/22/2025 8:27	0	0.0
27	12/22/2025 8:28	0	0.0
28	12/22/2025 8:29	0	0.0
29	12/22/2025 8:30	0	0.0
30	12/22/2025 8:31	0	0.0
31	12/22/2025 8:32	0	0.0
32	12/22/2025 8:33	0	0.0
33	12/22/2025 8:34	0	0.0
34	12/22/2025 8:35	0	0.0
35	12/22/2025 8:36	0	0.0
36	12/22/2025 8:37	0	0.0
37	12/22/2025 8:38	0	0.0
38	12/22/2025 8:39	0	0.0
39	12/22/2025 8:40	0	0.0
40	12/22/2025 8:41	0	0.0
41	12/22/2025 8:42	0	0.0
42	12/22/2025 8:43	0	0.0
43	12/22/2025 8:44	0	0.0
44	12/22/2025 8:45	0	0.0
45	12/22/2025 8:46	0	0.0
46	12/22/2025 8:47	0	0.0
47	12/22/2025 8:48	0	0.0
48	12/22/2025 8:49	0	0.0
49	12/22/2025 8:50	0	0.0
50	12/22/2025 8:51	0	0.0
51	12/22/2025 8:52	0	0.0
52	12/22/2025 8:53	0	0.0
53	12/22/2025 8:54	0	0.0
54	12/22/2025 8:55	0	0.0
55	12/22/2025 8:56	0	0.0
56	12/22/2025 8:57	0	0.0
57	12/22/2025 8:58	0	0.0
58	12/22/2025 8:59	0	0.0
59	12/22/2025 9:00	0	0.0
60	12/22/2025 9:01	0	0.0
61	12/22/2025 9:02	0	0.0

Monday, December 22, 2025
Former IBM B906/Page Industrial Park, Town of poughkeepsie, NY
Downwind PID

Record	Date & Time	VOC (ppm)	15-Minute Average
1	12/22/2025 8:02	0	
2	12/22/2025 8:03	0	
3	12/22/2025 8:04	0	
4	12/22/2025 8:05	0	
5	12/22/2025 8:06	0	
6	12/22/2025 8:07	0	
7	12/22/2025 8:08	0	
8	12/22/2025 8:09	0	
9	12/22/2025 8:10	0	
10	12/22/2025 8:11	0	
11	12/22/2025 8:12	0	
12	12/22/2025 8:13	0	
13	12/22/2025 8:14	0	
14	12/22/2025 8:15	0	
15	12/22/2025 8:16	0	
16	12/22/2025 8:17	0	
17	12/22/2025 8:18	0	
18	12/22/2025 8:19	0	
19	12/22/2025 8:20	0	
20	12/22/2025 8:21	0	
21	12/22/2025 8:22	0	
22	12/22/2025 8:23	0	
23	12/22/2025 8:24	0	
24	12/22/2025 8:25	0	
25	12/22/2025 8:26	0	
26	12/22/2025 8:27	0	
27	12/22/2025 8:28	0	
28	12/22/2025 8:29	0	
29	12/22/2025 8:30	0	
30	12/22/2025 8:31	0	
31	12/22/2025 8:32	0	
32	12/22/2025 8:33	0	
33	12/22/2025 8:34	0	
34	12/22/2025 8:35	0	
35	12/22/2025 8:36	0	
36	12/22/2025 8:37	0	
37	12/22/2025 8:38	0	
38	12/22/2025 8:39	0	
39	12/22/2025 8:40	0	
40	12/22/2025 8:41	0	
41	12/22/2025 8:42	0	
42	12/22/2025 8:43	0.1	
43	12/22/2025 8:44	0.1	
44	12/22/2025 8:45	0.1	
45	12/22/2025 8:46	0.1	
46	12/22/2025 8:47	0.1	
47	12/22/2025 8:48	0.1	
48	12/22/2025 8:49	0.1	
49	12/22/2025 8:50	0.1	
50	12/22/2025 8:51	0.1	
51	12/22/2025 8:52	0.1	
52	12/22/2025 8:53	0.1	
53	12/22/2025 8:54	0.1	
54	12/22/2025 8:55	0.1	
55	12/22/2025 8:56	0.1	
56	12/22/2025 8:57	0.1	
57	12/22/2025 8:58	0.1	
58	12/22/2025 8:59	0.1	
59	12/22/2025 9:00	0.1	
60	12/22/2025 9:01	0.1	
61	12/22/2025 9:02	0.1	

62	12/22/2025 9:03	0	0.0
63	12/22/2025 9:04	0	0.0
64	12/22/2025 9:05	0	0.0
65	12/22/2025 9:06	0	0.0
66	12/22/2025 9:07	0	0.0
67	12/22/2025 9:08	0	0.0
68	12/22/2025 9:09	0	0.0
69	12/22/2025 9:10	0	0.0
70	12/22/2025 9:11	0	0.0
71	12/22/2025 9:12	0	0.0
72	12/22/2025 9:13	0	0.0
73	12/22/2025 9:14	0	0.0
74	12/22/2025 9:15	0	0.0
75	12/22/2025 9:16	0	0.0
76	12/22/2025 9:17	0	0.0
77	12/22/2025 9:18	0	0.0
78	12/22/2025 9:19	0	0.0
79	12/22/2025 9:20	0	0.0
80	12/22/2025 9:21	0	0.0
81	12/22/2025 9:22	0	0.0
82	12/22/2025 9:23	0	0.0
83	12/22/2025 9:24	0	0.0
84	12/22/2025 9:25	0	0.0
85	12/22/2025 9:26	0	0.0
86	12/22/2025 9:27	0	0.0
87	12/22/2025 9:28	0	0.0
88	12/22/2025 9:29	0	0.0
89	12/22/2025 9:30	0	0.0
90	12/22/2025 9:31	0	0.0
91	12/22/2025 9:32	0	0.0
92	12/22/2025 9:33	0	0.0
93	12/22/2025 9:34	0	0.0
94	12/22/2025 9:35	0	0.0
95	12/22/2025 9:36	0	0.0
96	12/22/2025 9:37	0	0.0
97	12/22/2025 9:38	0	0.0
98	12/22/2025 9:39	0	0.0
99	12/22/2025 9:40	0	0.0
100	12/22/2025 9:41	0	0.0
101	12/22/2025 9:42	0	0.0
102	12/22/2025 9:43	0	0.0
103	12/22/2025 9:44	0	0.0
104	12/22/2025 9:45	0	0.0
105	12/22/2025 9:46	0	0.0
106	12/22/2025 9:47	0	0.0
107	12/22/2025 9:48	0	0.0
108	12/22/2025 9:49	0	0.0
109	12/22/2025 9:50	0	0.0
110	12/22/2025 9:51	0	0.0
111	12/22/2025 9:52	0	0.0
112	12/22/2025 9:53	0	0.0
113	12/22/2025 9:54	0	0.0
114	12/22/2025 9:55	0	0.0
115	12/22/2025 9:56	0	0.0
116	12/22/2025 9:57	0	0.0
117	12/22/2025 9:58	0	0.0
118	12/22/2025 9:59	0	0.0
119	12/22/2025 10:00	0	0.0
120	12/22/2025 10:01	0	0.0
121	12/22/2025 10:02	0	0.0
122	12/22/2025 10:03	0	0.0
123	12/22/2025 10:04	0	0.0
124	12/22/2025 10:05	0	0.0
125	12/22/2025 10:06	0	0.0
126	12/22/2025 10:07	0	0.0
127	12/22/2025 10:08	0	0.0
128	12/22/2025 10:09	0	0.0
129	12/22/2025 10:10	0	0.0
130	12/22/2025 10:11	0	0.0
131	12/22/2025 10:12	0	0.0
132	12/22/2025 10:13	0	0.0
133	12/22/2025 10:14	0	0.0
134	12/22/2025 10:15	0	0.0
135	12/22/2025 10:16	0	0.0

62	12/22/2025 9:03	0.1	
63	12/22/2025 9:04	0.2	
64	12/22/2025 9:05	0.2	
65	12/22/2025 9:06	0.2	
66	12/22/2025 9:07	0.2	
67	12/22/2025 9:08	NR	
68	12/22/2025 9:09	NR	
69	12/22/2025 9:10	NR	
70	12/22/2025 9:11	NR	
71	12/22/2025 9:12	NR	
72	12/22/2025 9:13	NR	
73	12/22/2025 9:14	NR	
74	12/22/2025 9:15	NR	
75	12/22/2025 9:16	NR	
76	12/22/2025 9:17	NR	
77	12/22/2025 9:18	NR	
78	12/22/2025 9:19	NR	
79	12/22/2025 9:20	NR	
80	12/22/2025 9:21	NR	
81	12/22/2025 9:22	NR	
82	12/22/2025 9:23	NR	
83	12/22/2025 9:24	NR	
84	12/22/2025 9:25	NR	
85	12/22/2025 9:26	NR	
86	12/22/2025 9:27	NR	
87	12/22/2025 9:28	NR	
88	12/22/2025 9:29	NR	
89	12/22/2025 9:30	NR	
90	12/22/2025 9:31	NR	
91	12/22/2025 9:32	NR	
92	12/22/2025 9:33	NR	
93	12/22/2025 9:34	NR	
94	12/22/2025 9:35	NR	
95	12/22/2025 9:36	NR	
96	12/22/2025 9:37	NR	
97	12/22/2025 9:38	NR	
98	12/22/2025 9:39	NR	
99	12/22/2025 9:40	NR	
100	12/22/2025 9:41	NR	
101	12/22/2025 9:42	NR	
102	12/22/2025 9:43	NR	
103	12/22/2025 9:44	NR	
104	12/22/2025 9:45	NR	
105	12/22/2025 9:46	NR	
106	12/22/2025 9:47	NR	
107	12/22/2025 9:48	NR	
108	12/22/2025 9:49	NR	
109	12/22/2025 9:50	NR	
110	12/22/2025 9:51	NR	
111	12/22/2025 9:52	NR	
112	12/22/2025 9:53	NR	
113	12/22/2025 9:54	NR	
114	12/22/2025 9:55	NR	
115	12/22/2025 9:56	NR	
116	12/22/2025 9:57	NR	
117	12/22/2025 9:58	NR	
118	12/22/2025 9:59	NR	
119	12/22/2025 10:00	NR	
120	12/22/2025 10:01	NR	
121	12/22/2025 10:02	NR	
122	12/22/2025 10:03	NR	
123	12/22/2025 10:04	NR	
124	12/22/2025 10:05	NR	
125	12/22/2025 10:06	NR	
126	12/22/2025 10:07	NR	
127	12/22/2025 10:08	NR	
128	12/22/2025 10:09	NR	
129	12/22/2025 10:10	NR	
130	12/22/2025 10:11	NR	
131	12/22/2025 10:12	NR	
132	12/22/2025 10:13	NR	
133	12/22/2025 10:14	NR	
134	12/22/2025 10:15	NR	
135	12/22/2025 10:16	NR	

136	12/22/2025 10:17	0	0.0
137	12/22/2025 10:18	0	0.0
138	12/22/2025 10:19	0	0.0
139	12/22/2025 10:20	0	0.0
140	12/22/2025 10:21	0	0.0
141	12/22/2025 10:22	0	0.0
142	12/22/2025 10:23	0	0.0
143	12/22/2025 10:24	0	0.0
144	12/22/2025 10:25	0	0.0
145	12/22/2025 10:26	0	0.0
146	12/22/2025 10:27	0	0.0
147	12/22/2025 10:28	0	0.0
148	12/22/2025 10:29	0	0.0
149	12/22/2025 10:30	0	0.0
150	12/22/2025 10:31	0	0.0
151	12/22/2025 10:32	0	0.0
152	12/22/2025 10:33	0	0.0
153	12/22/2025 10:34	0	0.0
154	12/22/2025 10:35	0	0.0
155	12/22/2025 10:36	0	0.0
156	12/22/2025 10:37	0	0.0
157	12/22/2025 10:38	0	0.0
158	12/22/2025 10:39	0	0.0
159	12/22/2025 10:40	0	0.0
160	12/22/2025 10:41	0	0.0
161	12/22/2025 10:42	0	0.0
162	12/22/2025 10:43	0	0.0
163	12/22/2025 10:44	0	0.0
164	12/22/2025 10:45	0	0.0
165	12/22/2025 10:46	0	0.0
166	12/22/2025 10:47	0	0.0
167	12/22/2025 10:48	0	0.0
168	12/22/2025 10:49	0	0.0
169	12/22/2025 10:50	0	0.0
170	12/22/2025 10:51	0	0.0
171	12/22/2025 10:52	0	0.0
172	12/22/2025 10:53	0	0.0
173	12/22/2025 10:54	0	0.0
174	12/22/2025 10:55	0	0.0
175	12/22/2025 10:56	0	0.0
176	12/22/2025 10:57	0	0.0
177	12/22/2025 10:58	0	0.0
178	12/22/2025 10:59	0	0.0
179	12/22/2025 11:00	0	0.0
180	12/22/2025 11:01	0	0.0
181	12/22/2025 11:02	0	0.0
182	12/22/2025 11:03	0	0.0
183	12/22/2025 11:04	0	0.0
184	12/22/2025 11:05	0	0.0
185	12/22/2025 11:06	0	0.0
186	12/22/2025 11:07	0	0.0
187	12/22/2025 11:08	0	0.0
188	12/22/2025 11:09	0	0.0
189	12/22/2025 11:10	0	0.0
190	12/22/2025 11:11	0	0.0
191	12/22/2025 11:12	0	0.0
192	12/22/2025 11:13	0	0.0
193	12/22/2025 11:14	0	0.0
194	12/22/2025 11:15	0	0.0
195	12/22/2025 11:16	0	0.0
196	12/22/2025 11:17	0	0.0
197	12/22/2025 11:18	0	0.0
198	12/22/2025 11:19	0	0.0
199	12/22/2025 11:20	0	0.0
200	12/22/2025 11:21	0	0.0
201	12/22/2025 11:22	0	0.0
202	12/22/2025 11:23	0	0.0
203	12/22/2025 11:24	0	0.0
204	12/22/2025 11:25	0	0.0
205	12/22/2025 11:26	0	0.0
206	12/22/2025 11:27	0	0.0
207	12/22/2025 11:28	0	0.0
208	12/22/2025 11:29	0	0.0
209	12/22/2025 11:30	0	0.0

136	12/22/2025 10:17	NR	
137	12/22/2025 10:18	NR	
138	12/22/2025 10:19	NR	
139	12/22/2025 10:20	NR	
140	12/22/2025 10:21	NR	
141	12/22/2025 10:22	NR	
142	12/22/2025 10:23	NR	
143	12/22/2025 10:24	NR	
144	12/22/2025 10:25	NR	
145	12/22/2025 10:26	NR	
146	12/22/2025 10:27	NR	
147	12/22/2025 10:28	NR	
148	12/22/2025 10:29	NR	
149	12/22/2025 10:30	NR	
150	12/22/2025 10:31	NR	
151	12/22/2025 10:32	NR	
152	12/22/2025 10:33	0.2	
153	12/22/2025 10:34	0.2	
154	12/22/2025 10:35	0.2	
155	12/22/2025 10:36	0.2	
156	12/22/2025 10:37	0.1	
157	12/22/2025 10:38	0.2	
158	12/22/2025 10:39	0.2	
159	12/22/2025 10:40	0.1	
160	12/22/2025 10:41	0.1	
161	12/22/2025 10:42	NR	
162	12/22/2025 10:43	NR	
163	12/22/2025 10:44	NR	
164	12/22/2025 10:45	NR	
165	12/22/2025 10:46	NR	
166	12/22/2025 10:47	NR	
167	12/22/2025 10:48	NR	
168	12/22/2025 10:49	NR	
169	12/22/2025 10:50	NR	
170	12/22/2025 10:51	NR	
171	12/22/2025 10:52	NR	
172	12/22/2025 10:53	NR	
173	12/22/2025 10:54	NR	
174	12/22/2025 10:55	NR	
175	12/22/2025 10:56	NR	
176	12/22/2025 10:57	NR	
177	12/22/2025 10:58	NR	
178	12/22/2025 10:59	NR	
179	12/22/2025 11:00	NR	
180	12/22/2025 11:01	NR	
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422	12/22/2025 15:03	NR	
423	12/22/2025 15:04	NR	
424	12/22/2025 15:05	NR	
425	12/22/2025 15:06	NR	
426	12/22/2025 15:07	NR	
427	12/22/2025 15:08	NR	
428	12/22/2025 15:09	NR	
429	12/22/2025 15:10	NR	
430	12/22/2025 15:11	NR	
431	12/22/2025 15:12	NR	

432	12/22/2025 15:13	0	0.0
433	12/22/2025 15:14	0	0.0
434	12/22/2025 15:15	0	0.0
435	12/22/2025 15:16	0	0.0
436	12/22/2025 15:17	0	0.0
437	12/22/2025 15:18	0	0.0
438	12/22/2025 15:19	0	0.0
439	12/22/2025 15:20	0	0.0
440	12/22/2025 15:21	0	0.0
441	12/22/2025 15:22	0	0.0
442	12/22/2025 15:23	0	0.0
443	12/22/2025 15:24	0	0.0
444	12/22/2025 15:25	0	0.0
445	12/22/2025 15:26	0	0.0
446	12/22/2025 15:27	0	0.0
447	12/22/2025 15:28	0	0.0
448	12/22/2025 15:29	0	0.0
449	12/22/2025 15:30	0	0.0
450	12/22/2025 15:31	0	0.0
451	12/22/2025 15:32	0	0.0
452	12/22/2025 15:33	0	0.0
453	12/22/2025 15:34	0	0.0
454	12/22/2025 15:35	0	0.0
455	12/22/2025 15:36	0	0.0
456	12/22/2025 15:37	0	0.0
457	12/22/2025 15:38	0	0.0
458	12/22/2025 15:39	0	0.0
459	12/22/2025 15:40	0	0.0
460	12/22/2025 15:41	0	0.0
461	12/22/2025 15:42	0	0.0
462	12/22/2025 15:43	0	0.0
463	12/22/2025 15:44	0	0.0
464	12/22/2025 15:45	0	0.0
465	12/22/2025 15:46	0	0.0
466	12/22/2025 15:47	0	0.0
467	12/22/2025 15:48	0	0.0
468	12/22/2025 15:49	0	0.0
469	12/22/2025 15:50	0	0.0
470	12/22/2025 15:51	0	0.0
471	12/22/2025 15:52	0	0.0
472	12/22/2025 15:53	0	0.0
473	12/22/2025 15:54	0	0.0
474	12/22/2025 15:55	0	0.0
475	12/22/2025 15:56	0	0.0
476	12/22/2025 15:57	0	0.0
477	12/22/2025 15:58	0	0.0
478	12/22/2025 15:59	0	0.0
479	12/22/2025 16:00	0	0.0
480	12/22/2025 16:01	0	0.0
481	12/22/2025 16:02	0	0.0
482	12/22/2025 16:03	0	0.0
483	12/22/2025 16:04	0	0.0
484	12/22/2025 16:05	0	0.0
485	12/22/2025 16:06	0	0.0
486	12/22/2025 16:07	0	0.0
487	12/22/2025 16:08	0	0.0
488	12/22/2025 16:09	0	0.0
489	12/22/2025 16:10	0	0.0

432	12/22/2025 15:13	NR	
433	12/22/2025 15:14	NR	
434	12/22/2025 15:15	NR	
435	12/22/2025 15:16	NR	
436	12/22/2025 15:17	NR	
437	12/22/2025 15:18	NR	
438	12/22/2025 15:19	NR	
439	12/22/2025 15:20	NR	
440	12/22/2025 15:21	NR	
441	12/22/2025 15:22	NR	
442	12/22/2025 15:23	NR	
443	12/22/2025 15:24	NR	
444	12/22/2025 15:25	NR	
445	12/22/2025 15:26	NR	
446	12/22/2025 15:27	NR	
447	12/22/2025 15:28	NR	
448	12/22/2025 15:29	NR	
449	12/22/2025 15:30	NR	
450	12/22/2025 15:31	NR	
451	12/22/2025 15:32	NR	
452	12/22/2025 15:33	NR	
453	12/22/2025 15:34	NR	
454	12/22/2025 15:35	NR	
455	12/22/2025 15:36	NR	
456	12/22/2025 15:37	NR	
457	12/22/2025 15:38	NR	
458	12/22/2025 15:39	NR	
459	12/22/2025 15:40	NR	
460	12/22/2025 15:41	NR	
461	12/22/2025 15:42	NR	
462	12/22/2025 15:43	NR	
463	12/22/2025 15:44	NR	
464	12/22/2025 15:45	NR	
465	12/22/2025 15:46	NR	
466	12/22/2025 15:47	NR	
467	12/22/2025 15:48	NR	
468	12/22/2025 15:49	NR	
469	12/22/2025 15:50	NR	
470	12/22/2025 15:51	NR	
471	12/22/2025 15:52	NR	
472	12/22/2025 15:53	NR	
473	12/22/2025 15:54	NR	
474	12/22/2025 15:55	NR	
475	12/22/2025 15:56	NR	
476	12/22/2025 15:57	NR	
477	12/22/2025 15:58	NR	
478	12/22/2025 15:59	NR	
479	12/22/2025 16:00	NR	
480	12/22/2025 16:01	NR	
481	12/22/2025 16:02	NR	
482	12/22/2025 16:03	NR	
483	12/22/2025 16:04	NR	
484	12/22/2025 16:05	NR	
485	12/22/2025 16:06	NR	
486	12/22/2025 16:07	NR	
487	12/22/2025 16:08	NR	
488	12/22/2025 16:09	NR	
489	12/22/2025 16:10	NR	

Notes:
Standards are for NYSDOH Generic Community Air Monitoring Plan
per Final DER-10, Technical Guidance for Site Investigation and Remediation
Yellow shading designates downwind total organic vapor concentrations exceed background (upwind perimeter) by at least 5 parts per million (ppm); &
Red shading designates 15-minute average downwindtotal organic vapor concentrations exceed background (upwind perimeter) by at least 5 ppm.
NR represents that no data was recorded during this time.

DAILY FIELD REPORT
Prepared By: Ken Atkins

WEATHER	Snow	X	Rain		Overcast		Partly Cloudy		Bright Sun	
TEMP.	< 32	X	32-50		50-70		70-85		>85	

DEC Site No.:	3-14-077	**Date:**	12/23/2025
Project Name/Address:	Former IBM B906/Page Industrial Park, Town of Poughkeepsie, Dutchess County, New York		
DEC Project Manager:	Steven McCague	**DOH Project Manager:**	Julia Kenney

On-Site Consultant: PVEDI	**Consultant Contact(s):** Ken Atkins
On-Site Contractor(s): Corewood Ventures	**Contractor Contact(s):** Matt Simonetty

Work Activities Performed (Since Last Report):
PVEDI was retained by Page Farm, LLC to oversee and document corrective measures implemented at the Former IBM B906 Site #3-14-077.

Site Activities:

- PVEDI erected CAMP equipment downwind and upwind of the work area to measure for VOCs and particulate matter.
- PVEDI monitored and documented soil relocation to the adjoining tax parcel.
- The client's contractor, Corewood Ventures, utilized an excavator to remove the soils to the depth of geotextile layer. Ample buffers were provided to monitoring well locations which are to be hand cleared following removal of surrounding soils.
- Monitoring wells were encountered approximately 10-15 feet from the surveyed locations. The wells were uncovered of overburden soils and marked with orange paint. No monitoring wells were opened.
- PVEDI monitored VOC concentration with a handheld PID unit due to weather conditions disrupting CAMP equipment logging. No values over 1.0 ppm were observed during excavation.

Soil Export:

- Excavated soils were loaded via excavator into a haul truck and transported along earthen haul road to the adjoining tax parcel where a bulldozer spread the soils.

Air Monitoring (Since Last Report):
Air monitoring for particulate matter was conducted on Site during all ground intrusive activities via upwind and downwind stations consisting of PIDs and DustTraks.
No 15-minute running averages were detected above the background (upwind) concentrations during air monitoring at the downwind air-monitoring station.

Problems Encountered:
Due to the sub-freezing temperatures, CAMP equipment would fail upon startup procedures.
Monitoring wells were not encountered in the surveyed locations.

Planned Activities for the Next Day and Week:
This Week: Excavation/relocation of soil.
Next Week: N/A.

Export Summary (cubic yards)					
Location	Adjoining Parcel				
Material	Wetland Soils				
Previous	150	0	0	0	0
Today	250	0	0	0	0
Total	400	0	0	0	0

TODAY's EQUIPMENT SUMMARY		
Equipment Type/Model	**Idle Time (Not being Utilized)**	**Utilized?**
Hitachi ZX225 excavator	**N/A***	**Yes**
Terex haul truck	**N/A***	**Yes**
Komatsu D51PX24 bulldozer	**N/A***	**Yes**

*-Promptly turned off when not in-use.

Site Map

TODAY's CAMP LOCATION SUMMARY	
Wind Direction*	Southwest to Northeast
Upwind (UW) Station Location & Reasoning**	N/A
Downwind (DW) Station Location & Reasoning**	N/A

*Recorded/observed at time of setting up CAMP station.
** Reasoning given if location is atypical.

UW Station

DW Station

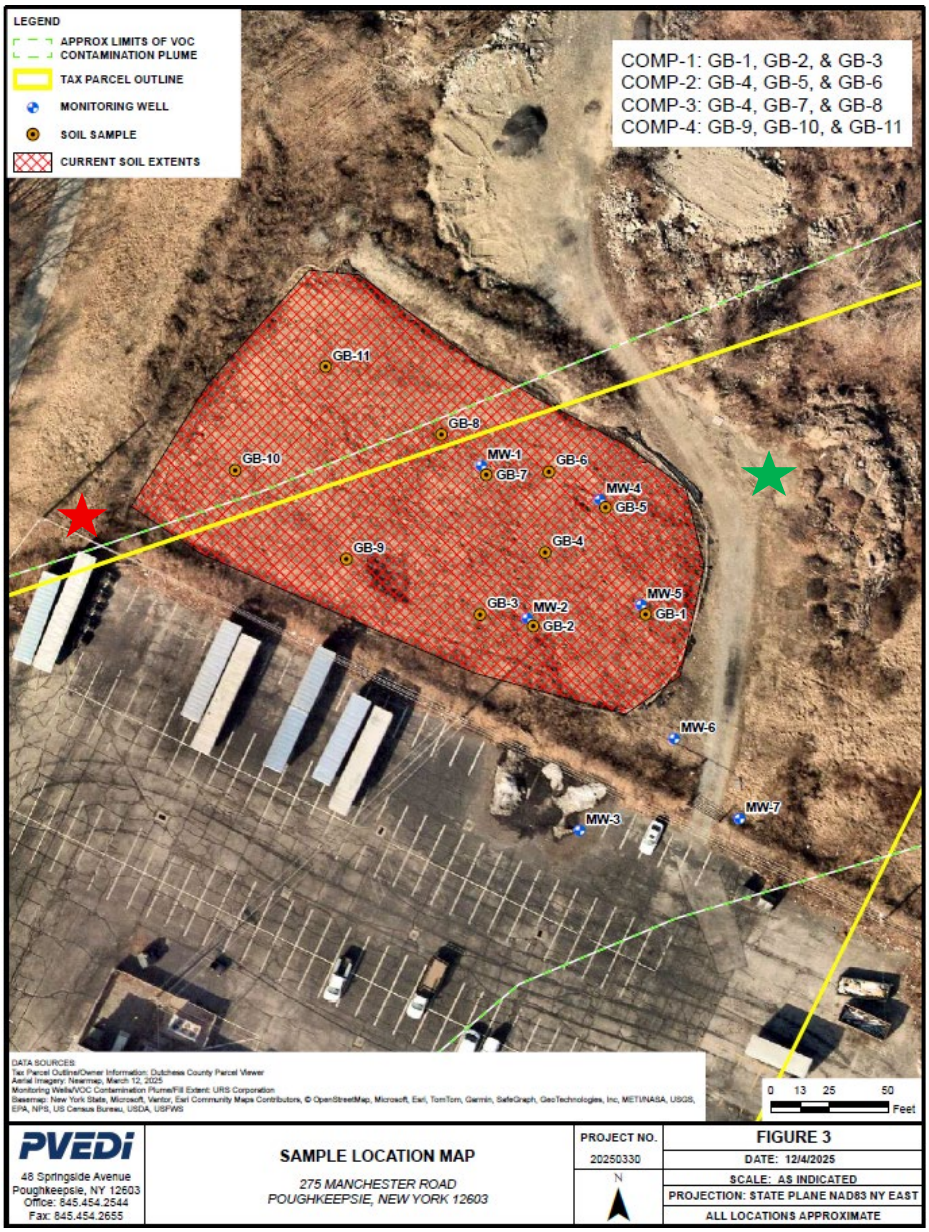

Photo 1 – View of excavation area with protected areas over surveyed monitoring well locations.	
Photo 2 – View of excavation area from the west CAMP location showing excavation area and spreading of removed soil (referenced by bulldozer).	

Photo 3 – View of monitoring well displaced from surveyed location.	

Photo 4 – View of misplaced monitoring well after discovery.	

Photo 5 – View of existing erosion control in place during excavation.	

CAMP
DUST DATA SUMMARY

Upwind DUST Data Summary		
Maximum	0.024	ppm
Minimum	0.012	ppm
Average	0.017	ppm
Maximum 15-Minute Average	0.020	ppm

Downwind DUST Data Summary		
Maximum		ppm
Minimum		ppm
Average		ppm
Maximum 15-Minute Average		ppm

Tuesday, December 23, 2025
Former IBM B906/Page Industrial Park, Town of poughkeepsie, NY
Upwind DUST

Record	Date & Time	Mass Conc. Total (mg/m³)	15-Minute Average
1	12/23/2025 7:10	0.042	
2	12/23/2025 7:11	0.017	
3	12/23/2025 7:12	0.017	
4	12/23/2025 7:13	0.017	
5	12/23/2025 7:14	0.017	
6	12/23/2025 7:15	0.016	
7	12/23/2025 7:16	0.016	
8	12/23/2025 7:17	0.018	
9	12/23/2025 7:18	0.016	
10	12/23/2025 7:19	0.016	
11	12/23/2025 7:20	0.016	
12	12/23/2025 7:21	0.017	
13	12/23/2025 7:22	0.017	
14	12/23/2025 7:23	0.017	
15	12/23/2025 7:24	0.017	
16	12/23/2025 7:25	0.017	
17	12/23/2025 7:26	0.017	
18	12/23/2025 7:27	0.018	
19	12/23/2025 7:28	0.017	
20	12/23/2025 7:29	0.017	
21	12/23/2025 7:30	0.017	
22	12/23/2025 7:31	0.017	
23	12/23/2025 7:32	0.018	
24	12/23/2025 7:33	0.017	
25	12/23/2025 7:34	0.017	0.018
26	12/23/2025 7:35	0.017	0.018
27	12/23/2025 7:36	0.017	0.018
28	12/23/2025 7:37	0.016	0.018
29	12/23/2025 7:38	0.017	0.018
30	12/23/2025 7:39	0.016	0.018
31	12/23/2025 7:40	0.017	0.018
32	12/23/2025 7:41	0.018	0.018
33	12/23/2025 7:42	0.018	0.018
34	12/23/2025 7:43	0.02	0.018
35	12/23/2025 7:44	0.024	0.018
36	12/23/2025 7:45	0.019	0.018
37	12/23/2025 7:46	0.016	0.018
38	12/23/2025 7:47	0.017	0.018
39	12/23/2025 7:48	0.018	0.018
40	12/23/2025 7:49	0.018	0.018
41	12/23/2025 7:50	0.018	0.018
42	12/23/2025 7:51	0.018	0.018
43	12/23/2025 7:52	0.017	0.018
44	12/23/2025 7:53	0.017	0.018
45	12/23/2025 7:54	0.018	0.018
46	12/23/2025 7:55	0.018	0.018
47	12/23/2025 7:56	0.018	0.018
48	12/23/2025 7:57	0.018	0.018
49	12/23/2025 7:58	0.018	0.018
50	12/23/2025 7:59	0.018	0.019
51	12/23/2025 8:00	0.019	0.019
52	12/23/2025 8:01	0.019	0.019
53	12/23/2025 8:02	0.019	0.019
54	12/23/2025 8:03	0.019	0.019
55	12/23/2025 8:04	0.018	0.019
56	12/23/2025 8:05	0.018	0.019
57	12/23/2025 8:06	0.019	0.019
58	12/23/2025 8:07	0.019	0.019
59	12/23/2025 8:08	0.019	0.019
60	12/23/2025 8:09	0.019	0.019
61	12/23/2025 8:10	0.018	0.019
62	12/23/2025 8:11	0.018	0.019
63	12/23/2025 8:12	0.019	0.019
64	12/23/2025 8:13	0.019	0.019
65	12/23/2025 8:14	0.019	0.019
66	12/23/2025 8:15	0.019	0.019
67	12/23/2025 8:16	0.02	0.019
68	12/23/2025 8:17	0.02	0.019
69	12/23/2025 8:18	0.02	0.019
70	12/23/2025 8:19	0.019	0.019
71	12/23/2025 8:20	0.019	0.019
72	12/23/2025 8:21	0.019	0.019
73	12/23/2025 8:22	0.02	0.019
74	12/23/2025 8:23	0.019	0.019
75	12/23/2025 8:24	0.019	0.019
76	12/23/2025 8:25	0.019	0.019
77	12/23/2025 8:26	0.019	0.019
78	12/23/2025 8:27	0.019	0.019
79	12/23/2025 8:28	0.02	0.019

Tuesday, December 23, 2025
Former IBM B906/Page Industrial Park, Town of poughkeepsie, NY
Downwind DUST

Record	Date & Time	Mass Conc. Total (mg/m³)	15-Minute Average
1	12/23/2025 7:10	NR	
2	12/23/2025 7:11	NR	
3	12/23/2025 7:12	NR	
4	12/23/2025 7:13	NR	
5	12/23/2025 7:14	NR	
6	12/23/2025 7:15	NR	
7	12/23/2025 7:16	NR	
8	12/23/2025 7:17	NR	
9	12/23/2025 7:18	NR	
10	12/23/2025 7:19	NR	
11	12/23/2025 7:20	NR	
12	12/23/2025 7:21	NR	
13	12/23/2025 7:22	NR	
14	12/23/2025 7:23	NR	
15	12/23/2025 7:24	NR	
16	12/23/2025 7:25	NR	
17	12/23/2025 7:26	NR	
18	12/23/2025 7:27	NR	
19	12/23/2025 7:28	NR	
20	12/23/2025 7:29	NR	
21	12/23/2025 7:30	NR	
22	12/23/2025 7:31	NR	
23	12/23/2025 7:32	NR	
24	12/23/2025 7:33	NR	
25	12/23/2025 7:34	NR	
26	12/23/2025 7:35	NR	
27	12/23/2025 7:36	NR	
28	12/23/2025 7:37	NR	
29	12/23/2025 7:38	NR	
30	12/23/2025 7:39	NR	
31	12/23/2025 7:40	NR	
32	12/23/2025 7:41	NR	
33	12/23/2025 7:42	NR	
34	12/23/2025 7:43	NR	
35	12/23/2025 7:44	NR	
36	12/23/2025 7:45	NR	
37	12/23/2025 7:46	NR	
38	12/23/2025 7:47	NR	
39	12/23/2025 7:48	NR	
40	12/23/2025 7:49	NR	
41	12/23/2025 7:50	NR	
42	12/23/2025 7:51	NR	
43	12/23/2025 7:52	NR	
44	12/23/2025 7:53	NR	
45	12/23/2025 7:54	NR	
46	12/23/2025 7:55	NR	
47	12/23/2025 7:56	NR	
48	12/23/2025 7:57	NR	
49	12/23/2025 7:58	NR	
50	12/23/2025 7:59	NR	
51	12/23/2025 8:00	NR	
52	12/23/2025 8:01	NR	
53	12/23/2025 8:02	NR	
54	12/23/2025 8:03	NR	
55	12/23/2025 8:04	NR	
56	12/23/2025 8:05	NR	
57	12/23/2025 8:06	NR	
58	12/23/2025 8:07	NR	
59	12/23/2025 8:08	NR	
60	12/23/2025 8:09	NR	
61	12/23/2025 8:10	NR	
62	12/23/2025 8:11	NR	
63	12/23/2025 8:12	NR	
64	12/23/2025 8:13	NR	
65	12/23/2025 8:14	NR	
66	12/23/2025 8:15	NR	
67	12/23/2025 8:16	NR	
68	12/23/2025 8:17	NR	
69	12/23/2025 8:18	NR	
70	12/23/2025 8:19	NR	
71	12/23/2025 8:20	NR	
72	12/23/2025 8:21	NR	
73	12/23/2025 8:22	NR	
74	12/23/2025 8:23	NR	
75	12/23/2025 8:24	NR	
76	12/23/2025 8:25	NR	
77	12/23/2025 8:26	NR	
78	12/23/2025 8:27	NR	
79	12/23/2025 8:28	NR	

80	12/23/2025 8:29	0.019	0.019
81	12/23/2025 8:30	0.019	0.019
82	12/23/2025 8:31	0.019	0.019
83	12/23/2025 8:32	0.019	0.019
84	12/23/2025 8:33	0.02	0.019
85	12/23/2025 8:34	0.02	0.019
86	12/23/2025 8:35	0.019	0.019
87	12/23/2025 8:36	0.019	0.019
88	12/23/2025 8:37	0.019	0.019
89	12/23/2025 8:38	0.019	0.019
90	12/23/2025 8:39	0.019	0.019
91	12/23/2025 8:40	0.019	0.018
92	12/23/2025 8:41	0.017	0.018
93	12/23/2025 8:42	0.018	0.018
94	12/23/2025 8:43	0.018	0.018
95	12/23/2025 8:44	0.019	0.018
96	12/23/2025 8:45	0.019	0.018
97	12/23/2025 8:46	0.018	0.018
98	12/23/2025 8:47	0.019	0.019
99	12/23/2025 8:48	0.018	0.019
100	12/23/2025 8:49	0.018	0.019
101	12/23/2025 8:50	0.018	0.019
102	12/23/2025 8:51	0.018	0.019
103	12/23/2025 8:52	0.019	0.019
104	12/23/2025 8:53	0.018	0.019
105	12/23/2025 8:54	0.019	0.019
106	12/23/2025 8:55	0.019	0.019
107	12/23/2025 8:56	0.019	0.019
108	12/23/2025 8:57	0.02	0.019
109	12/23/2025 8:58	0.019	0.019
110	12/23/2025 8:59	0.019	0.019
111	12/23/2025 9:00	0.02	0.019
112	12/23/2025 9:01	0.019	0.019
113	12/23/2025 9:02	0.019	0.019
114	12/23/2025 9:03	0.019	0.019
115	12/23/2025 9:04	0.02	0.020
116	12/23/2025 9:05	0.019	0.020
117	12/23/2025 9:06	0.019	0.020
118	12/23/2025 9:07	0.019	0.020
119	12/23/2025 9:08	0.019	0.020
120	12/23/2025 9:09	0.02	0.020
121	12/23/2025 9:10	0.019	0.020
122	12/23/2025 9:11	0.02	0.020
123	12/23/2025 9:12	0.02	0.020
124	12/23/2025 9:13	0.021	0.020
125	12/23/2025 9:14	0.021	0.020
126	12/23/2025 9:15	0.021	0.020
127	12/23/2025 9:16	0.02	0.020
128	12/23/2025 9:17	0.021	0.020
129	12/23/2025 9:18	0.021	0.020
130	12/23/2025 9:19	0.021	0.020
131	12/23/2025 9:20	0.02	0.020
132	12/23/2025 9:21	0.02	0.020
133	12/23/2025 9:22	0.02	0.020
134	12/23/2025 9:23	0.02	0.020
135	12/23/2025 9:24	0.02	0.020
136	12/23/2025 9:25	0.019	0.020
137	12/23/2025 9:26	0.02	0.020
138	12/23/2025 9:27	0.02	0.020
139	12/23/2025 9:28	0.02	0.020
140	12/23/2025 9:29	0.02	0.020
141	12/23/2025 9:30	0.02	0.019
142	12/23/2025 9:31	0.02	0.019
143	12/23/2025 9:32	0.02	0.019
144	12/23/2025 9:33	0.02	0.019
145	12/23/2025 9:34	0.02	0.019
146	12/23/2025 9:35	0.019	0.019
147	12/23/2025 9:36	0.019	0.019
148	12/23/2025 9:37	0.019	0.019
149	12/23/2025 9:38	0.019	0.018
150	12/23/2025 9:39	0.018	0.018
151	12/23/2025 9:40	0.018	0.018
152	12/23/2025 9:41	0.018	0.018
153	12/23/2025 9:42	0.018	0.018
154	12/23/2025 9:43	0.018	0.017
155	12/23/2025 9:44	0.018	0.017
156	12/23/2025 9:45	0.018	0.017
157	12/23/2025 9:46	0.018	0.017
158	12/23/2025 9:47	0.018	0.017
159	12/23/2025 9:48	0.017	0.017
160	12/23/2025 9:49	0.017	0.017
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329	12/23/2025 12:38	NR	
330	12/23/2025 12:39	NR	
331	12/23/2025 12:40	NR	
332	12/23/2025 12:41	NR	
333	12/23/2025 12:42	NR	
334	12/23/2025 12:43	NR	
335	12/23/2025 12:44	NR	
336	12/23/2025 12:45	NR	
337	12/23/2025 12:46	NR	
338	12/23/2025 12:47	NR	
339	12/23/2025 12:48	NR	
340	12/23/2025 12:49	NR	
341	12/23/2025 12:50	NR	
342	12/23/2025 12:51	NR	
343	12/23/2025 12:52	NR	
344	12/23/2025 12:53	NR	
345	12/23/2025 12:54	NR	
346	12/23/2025 12:55	NR	
347	12/23/2025 12:56	NR	
348	12/23/2025 12:57	NR	
349	12/23/2025 12:58	NR	
350	12/23/2025 12:59	NR	
351	12/23/2025 13:00	NR	
352	12/23/2025 13:01	NR	
353	12/23/2025 13:02	NR	
354	12/23/2025 13:03	NR	
355	12/23/2025 13:04	NR	
356	12/23/2025 13:05	NR	
357	12/23/2025 13:06	NR	
358	12/23/2025 13:07	NR	

359	12/23/2025 13:08	0.012	0.012
360	12/23/2025 13:09	0.012	0.012
361	12/23/2025 13:10	0.012	0.012
362	12/23/2025 13:11	0.012	0.012
363	12/23/2025 13:12	0.012	0.012
364	12/23/2025 13:13	0.012	0.012
365	12/23/2025 13:14	0.012	0.012
366	12/23/2025 13:15	0.012	0.013
367	12/23/2025 13:16	0.012	0.013
368	12/23/2025 13:17	0.012	0.013
369	12/23/2025 13:18	0.012	0.013
370	12/23/2025 13:19	0.012	0.013
371	12/23/2025 13:20	0.012	0.013
372	12/23/2025 13:21	0.012	0.013
373	12/23/2025 13:22	0.013	0.013
374	12/23/2025 13:23	0.018	0.013
375	12/23/2025 13:24	0.014	0.013
376	12/23/2025 13:25	0.013	0.013
377	12/23/2025 13:26	0.012	0.013
378	12/23/2025 13:27	0.013	0.013
379	12/23/2025 13:28	0.013	0.013
380	12/23/2025 13:29	0.013	0.012
381	12/23/2025 13:30	0.013	0.012
382	12/23/2025 13:31	0.013	0.012
383	12/23/2025 13:32	0.012	0.012
384	12/23/2025 13:33	0.012	0.012
385	12/23/2025 13:34	0.012	0.012
386	12/23/2025 13:35	0.011	0.011
387	12/23/2025 13:36	0.011	0.011
388	12/23/2025 13:37	0.012	0.011
389	12/23/2025 13:38	0.011	0.011
390	12/23/2025 13:39	0.011	0.011
391	12/23/2025 13:40	0.011	0.011
392	12/23/2025 13:41	0.011	0.011
393	12/23/2025 13:42	0.011	0.011
394	12/23/2025 13:43	0.01	0.011
395	12/23/2025 13:44	0.01	0.011
396	12/23/2025 13:45	0.01	0.010
397	12/23/2025 13:46	0.01	0.010
398	12/23/2025 13:47	0.011	0.010
399	12/23/2025 13:48	0.012	0.010
400	12/23/2025 13:49	0.011	0.010
401	12/23/2025 13:50	0.011	0.010
402	12/23/2025 13:51	0.011	0.010
403	12/23/2025 13:52	0.009	0.010
404	12/23/2025 13:53	0.009	0.010
405	12/23/2025 13:54	0.01	0.010
406	12/23/2025 13:55	0.01	0.010
407	12/23/2025 13:56	0.01	0.010
408	12/23/2025 13:57	0.01	0.010
409	12/23/2025 13:58	0.01	0.010
410	12/23/2025 13:59	0.01	0.010
411	12/23/2025 14:00	0.01	0.010
412	12/23/2025 14:01	0.01	0.010
413	12/23/2025 14:02	0.009	0.010
414	12/23/2025 14:03	0.01	0.010
415	12/23/2025 14:04	0.011	0.011
416	12/23/2025 14:05	0.011	0.011
417	12/23/2025 14:06	0.011	0.011
418	12/23/2025 14:07	0.011	0.011
419	12/23/2025 14:08	0.01	0.011
420	12/23/2025 14:09	0.011	0.011
421	12/23/2025 14:10	0.011	0.011
422	12/23/2025 14:11	0.011	0.011
423	12/23/2025 14:12	0.011	0.011
424	12/23/2025 14:13	0.011	0.011
425	12/23/2025 14:14	0.011	0.011
426	12/23/2025 14:15	0.011	0.011
427	12/23/2025 14:16	0.011	0.011
428	12/23/2025 14:17	0.011	0.011
429	12/23/2025 14:18	0.01	0.011
430	12/23/2025 14:19	0.01	0.010
431	12/23/2025 14:20	0.01	0.010
432	12/23/2025 14:21	0.01	0.010
433	12/23/2025 14:22	0.01	0.010
434	12/23/2025 14:23	0.01	0.011
435	12/23/2025 14:24	0.011	0.011
436	12/23/2025 14:25	0.011	0.011
437	12/23/2025 14:26	0.011	0.011
438	12/23/2025 14:27	0.01	0.011
439	12/23/2025 14:28	0.01	0.011
440	12/23/2025 14:29	0.011	0.011
441	12/23/2025 14:30	0.011	0.011
442	12/23/2025 14:31	0.012	0.011
443	12/23/2025 14:32	0.011	0.011
444	12/23/2025 14:33	0.011	0.011
445	12/23/2025 14:34	0.011	0.011
446	12/23/2025 14:35	0.012	0.011
447	12/23/2025 14:36	0.012	0.011
448	12/23/2025 14:37	0.011	0.011
449	12/23/2025 14:38	0.011	0.011
450	12/23/2025 14:39	0.011	0.012
451	12/23/2025 14:40	0.011	0.012
452	12/23/2025 14:41	0.01	0.012
453	12/23/2025 14:42	0.011	0.012
454	12/23/2025 14:43	0.012	0.013
455	12/23/2025 14:44	0.012	0.013
456	12/23/2025 14:45	0.013	0.013
457	12/23/2025 14:46	0.013	0.014

359	12/23/2025 13:08	NR	
360	12/23/2025 13:09	NR	
361	12/23/2025 13:10	NR	
362	12/23/2025 13:11	NR	
363	12/23/2025 13:12	NR	
364	12/23/2025 13:13	NR	
365	12/23/2025 13:14	NR	
366	12/23/2025 13:15	NR	
367	12/23/2025 13:16	NR	
368	12/23/2025 13:17	NR	
369	12/23/2025 13:18	NR	
370	12/23/2025 13:19	NR	
371	12/23/2025 13:20	NR	
372	12/23/2025 13:21	NR	
373	12/23/2025 13:22	NR	
374	12/23/2025 13:23	NR	
375	12/23/2025 13:24	NR	
376	12/23/2025 13:25	NR	
377	12/23/2025 13:26	NR	
378	12/23/2025 13:27	NR	
379	12/23/2025 13:28	NR	
380	12/23/2025 13:29	NR	
381	12/23/2025 13:30	NR	
382	12/23/2025 13:31	NR	
383	12/23/2025 13:32	NR	
384	12/23/2025 13:33	NR	
385	12/23/2025 13:34	NR	
386	12/23/2025 13:35	NR	
387	12/23/2025 13:36	NR	
388	12/23/2025 13:37	NR	
389	12/23/2025 13:38	NR	
390	12/23/2025 13:39	NR	
391	12/23/2025 13:40	NR	
392	12/23/2025 13:41	NR	
393	12/23/2025 13:42	NR	
394	12/23/2025 13:43	NR	
395	12/23/2025 13:44	NR	
396	12/23/2025 13:45	NR	
397	12/23/2025 13:46	NR	
398	12/23/2025 13:47	NR	
399	12/23/2025 13:48	NR	
400	12/23/2025 13:49	NR	
401	12/23/2025 13:50	NR	
402	12/23/2025 13:51	NR	
403	12/23/2025 13:52	NR	
404	12/23/2025 13:53	NR	
405	12/23/2025 13:54	NR	
406	12/23/2025 13:55	NR	
407	12/23/2025 13:56	NR	
408	12/23/2025 13:57	NR	
409	12/23/2025 13:58	NR	
410	12/23/2025 13:59	NR	
411	12/23/2025 14:00	NR	
412	12/23/2025 14:01	NR	
413	12/23/2025 14:02	NR	
414	12/23/2025 14:03	NR	
415	12/23/2025 14:04	NR	
416	12/23/2025 14:05	NR	
417	12/23/2025 14:06	NR	
418	12/23/2025 14:07	NR	
419	12/23/2025 14:08	NR	
420	12/23/2025 14:09	NR	
421	12/23/2025 14:10	NR	
422	12/23/2025 14:11	NR	
423	12/23/2025 14:12	NR	
424	12/23/2025 14:13	NR	
425	12/23/2025 14:14	NR	
426	12/23/2025 14:15	NR	
427	12/23/2025 14:16	NR	
428	12/23/2025 14:17	NR	
429	12/23/2025 14:18	NR	
430	12/23/2025 14:19	NR	
431	12/23/2025 14:20	NR	
432	12/23/2025 14:21	NR	
433	12/23/2025 14:22	NR	
434	12/23/2025 14:23	NR	
435	12/23/2025 14:24	NR	
436	12/23/2025 14:25	NR	
437	12/23/2025 14:26	NR	
438	12/23/2025 14:27	NR	
439	12/23/2025 14:28	NR	
440	12/23/2025 14:29	NR	
441	12/23/2025 14:30	NR	
442	12/23/2025 14:31	NR	
443	12/23/2025 14:32	NR	
444	12/23/2025 14:33	NR	
445	12/23/2025 14:34	NR	
446	12/23/2025 14:35	NR	
447	12/23/2025 14:36	NR	
448	12/23/2025 14:37	NR	
449	12/23/2025 14:38	NR	
450	12/23/2025 14:39	NR	
451	12/23/2025 14:40	NR	
452	12/23/2025 14:41	NR	
453	12/23/2025 14:42	NR	
454	12/23/2025 14:43	NR	
455	12/23/2025 14:44	NR	
456	12/23/2025 14:45	NR	
457	12/23/2025 14:46	NR	

458	12/23/2025 14:47	0.014	0.014
459	12/23/2025 14:48	0.015	0.014
460	12/23/2025 14:49	0.015	0.014
461	12/23/2025 14:50	0.014	0.015
462	12/23/2025 14:51	0.015	0.015
463	12/23/2025 14:52	0.015	0.015
464	12/23/2025 14:53	0.014	0.014
465	12/23/2025 14:54	0.014	0.014
466	12/23/2025 14:55	0.015	0.014
467	12/23/2025 14:56	0.015	0.014
468	12/23/2025 14:57	0.015	0.014
469	12/23/2025 14:58	0.014	0.014
470	12/23/2025 14:59	0.014	0.013
471	12/23/2025 15:00	0.013	0.013
472	12/23/2025 15:01	0.013	0.013
473	12/23/2025 15:02	0.013	0.013
474	12/23/2025 15:03	0.013	0.013
475	12/23/2025 15:04	0.013	0.013
476	12/23/2025 15:05	0.012	0.013
477	12/23/2025 15:06	0.012	0.013
478	12/23/2025 15:07	0.012	0.012
479	12/23/2025 15:08	0.013	0.012
480	12/23/2025 15:09	0.012	0.012
481	12/23/2025 15:10	0.013	0.012
482	12/23/2025 15:11	0.013	0.012
483	12/23/2025 15:12	0.013	0.012
484	12/23/2025 15:13	0.012	0.012
485	12/23/2025 15:14	0.012	0.012
486	12/23/2025 15:15	0.012	0.013
487	12/23/2025 15:16	0.012	0.013
488	12/23/2025 15:17	0.012	0.013
489	12/23/2025 15:18	0.011	0.013
490	12/23/2025 15:19	0.011	0.013
491	12/23/2025 15:20	0.012	0.013
492	12/23/2025 15:21	0.012	0.013
493	12/23/2025 15:22	0.012	0.013
494	12/23/2025 15:23	0.012	0.013
495	12/23/2025 15:24	0.012	0.013
496	12/23/2025 15:25	0.012	0.014
497	12/23/2025 15:26	0.012	0.014
498	12/23/2025 15:27	0.012	0.014
499	12/23/2025 15:28	0.013	0.014
500	12/23/2025 15:29	0.013	0.014
501	12/23/2025 15:30	0.013	0.014
502	12/23/2025 15:31	0.013	0.014
503	12/23/2025 15:32	0.013	0.014
504	12/23/2025 15:33	0.013	0.014
505	12/23/2025 15:34	0.013	0.014
506	12/23/2025 15:35	0.013	0.014
507	12/23/2025 15:36	0.013	0.014
508	12/23/2025 15:37	0.013	0.014
509	12/23/2025 15:38	0.013	0.014
510	12/23/2025 15:39	0.013	0.014
511	12/23/2025 15:40	0.013	0.014
512	12/23/2025 15:41	0.013	0.014
513	12/23/2025 15:42	0.013	0.014
514	12/23/2025 15:43	0.014	0.014
515	12/23/2025 15:44	0.014	0.014
516	12/23/2025 15:45	0.014	0.014
517	12/23/2025 15:46	0.014	0.014
518	12/23/2025 15:47	0.014	0.014
519	12/23/2025 15:48	0.014	0.014
520	12/23/2025 15:49	0.014	0.014
521	12/23/2025 15:50	0.014	0.014
522	12/23/2025 15:51	0.014	0.014
523	12/23/2025 15:52	0.014	0.014
524	12/23/2025 15:53	0.014	0.014
525	12/23/2025 15:54	0.013	0.014
526	12/23/2025 15:55	0.014	0.015
527	12/23/2025 15:56	0.014	0.015
528	12/23/2025 15:57	0.014	0.015
529	12/23/2025 15:58	0.015	0.015
530	12/23/2025 15:59	0.014	0.015
531	12/23/2025 16:00	0.015	0.015
532	12/23/2025 16:01	0.015	0.015
533	12/23/2025 16:02	0.015	0.015
534	12/23/2025 16:03	0.016	0.015
535	12/23/2025 16:04	0.016	0.015

458	12/23/2025 14:47	NR	
459	12/23/2025 14:48	NR	
460	12/23/2025 14:49	NR	
461	12/23/2025 14:50	NR	
462	12/23/2025 14:51	NR	
463	12/23/2025 14:52	NR	
464	12/23/2025 14:53	NR	
465	12/23/2025 14:54	NR	
466	12/23/2025 14:55	NR	
467	12/23/2025 14:56	NR	
468	12/23/2025 14:57	NR	
469	12/23/2025 14:58	NR	
470	12/23/2025 14:59	NR	
471	12/23/2025 15:00	NR	
472	12/23/2025 15:01	NR	
473	12/23/2025 15:02	NR	
474	12/23/2025 15:03	NR	
475	12/23/2025 15:04	NR	
476	12/23/2025 15:05	NR	
477	12/23/2025 15:06	NR	
478	12/23/2025 15:07	NR	
479	12/23/2025 15:08	NR	
480	12/23/2025 15:09	NR	
481	12/23/2025 15:10	NR	
482	12/23/2025 15:11	NR	
483	12/23/2025 15:12	NR	
484	12/23/2025 15:13	NR	
485	12/23/2025 15:14	NR	
486	12/23/2025 15:15	NR	
487	12/23/2025 15:16	NR	
488	12/23/2025 15:17	NR	
489	12/23/2025 15:18	NR	
490	12/23/2025 15:19	NR	
491	12/23/2025 15:20	NR	
492	12/23/2025 15:21	NR	
493	12/23/2025 15:22	NR	
494	12/23/2025 15:23	NR	
495	12/23/2025 15:24	NR	
496	12/23/2025 15:25	NR	
497	12/23/2025 15:26	NR	
498	12/23/2025 15:27	NR	
499	12/23/2025 15:28	NR	
500	12/23/2025 15:29	NR	
501	12/23/2025 15:30	NR	
502	12/23/2025 15:31	NR	
503	12/23/2025 15:32	NR	
504	12/23/2025 15:33	NR	
505	12/23/2025 15:34	NR	
506	12/23/2025 15:35	NR	
507	12/23/2025 15:36	NR	
508	12/23/2025 15:37	NR	
509	12/23/2025 15:38	NR	
510	12/23/2025 15:39	NR	
511	12/23/2025 15:40	NR	
512	12/23/2025 15:41	NR	
513	12/23/2025 15:42	NR	
514	12/23/2025 15:43	NR	
515	12/23/2025 15:44	NR	
516	12/23/2025 15:45	NR	
517	12/23/2025 15:46	NR	
518	12/23/2025 15:47	NR	
519	12/23/2025 15:48	NR	
520	12/23/2025 15:49	NR	
521	12/23/2025 15:50	NR	
522	12/23/2025 15:51	NR	
523	12/23/2025 15:52	NR	
524	12/23/2025 15:53	NR	
525	12/23/2025 15:54	NR	
526	12/23/2025 15:55	NR	
527	12/23/2025 15:56	NR	
528	12/23/2025 15:57	NR	
529	12/23/2025 15:58	NR	
530	12/23/2025 15:59	NR	
531	12/23/2025 16:00	NR	
532	12/23/2025 16:01	NR	
533	12/23/2025 16:02	NR	
534	12/23/2025 16:03	NR	
535	12/23/2025 16:04	NR	

Notes:
Standards are for NYSDOH Generic Community Air Monitoring Plan
per Final DER-10, Technical Guidance for Site Investigation and Remediation
Yellow shading designates downwind particulate level concentrations exceed background (upwind perimeter) by at least 0.15 mg/m3; &
Red shading designates 15-minute average downwind particulate level concentrations exceed background (upwind perimeter) by at least 0.15 mg/m3.
NR represents that no data was recorded during this time.

CAMP
VOCs DATA SUMMARY

Upwind VOC Data Summary		
Maximum		ppm
Minimum		ppm
Average		ppm
Maximum 15-Minute Average		ppm

Downwind VOC Data Summary		
Maximum		ppm
Minimum		ppm
Average		ppm
Maximum 15-Minute Average		ppm

Tuesday, December 23, 2025
Former IBM B906/Page Industrial Park, Town of poughkeepsie, NY
Upwind PID

Record	Date & Time	VOC (ppm)	15-Minute Average
1	12/23/2025 7:10	NR	
2	12/23/2025 7:11	NR	
3	12/23/2025 7:12	NR	
4	12/23/2025 7:13	NR	
5	12/23/2025 7:14	NR	
6	12/23/2025 7:15	NR	
7	12/23/2025 7:16	NR	
8	12/23/2025 7:17	NR	
9	12/23/2025 7:18	NR	
10	12/23/2025 7:19	NR	
11	12/23/2025 7:20	NR	
12	12/23/2025 7:21	NR	
13	12/23/2025 7:22	NR	
14	12/23/2025 7:23	NR	
15	12/23/2025 7:24	NR	
16	12/23/2025 7:25	NR	
17	12/23/2025 7:26	NR	
18	12/23/2025 7:27	NR	
19	12/23/2025 7:28	NR	
20	12/23/2025 7:29	NR	
21	12/23/2025 7:30	NR	
22	12/23/2025 7:31	NR	
23	12/23/2025 7:32	NR	
24	12/23/2025 7:33	NR	
25	12/23/2025 7:34	NR	
26	12/23/2025 7:35	NR	
27	12/23/2025 7:36	NR	
28	12/23/2025 7:37	NR	
29	12/23/2025 7:38	NR	
30	12/23/2025 7:39	NR	
31	12/23/2025 7:40	NR	
32	12/23/2025 7:41	NR	
33	12/23/2025 7:42	NR	
34	12/23/2025 7:43	NR	
35	12/23/2025 7:44	NR	
36	12/23/2025 7:45	NR	
37	12/23/2025 7:46	NR	
38	12/23/2025 7:47	NR	
39	12/23/2025 7:48	NR	
40	12/23/2025 7:49	NR	
41	12/23/2025 7:50	NR	
42	12/23/2025 7:51	NR	
43	12/23/2025 7:52	NR	
44	12/23/2025 7:53	NR	
45	12/23/2025 7:54	NR	
46	12/23/2025 7:55	NR	
47	12/23/2025 7:56	NR	
48	12/23/2025 7:57	NR	
49	12/23/2025 7:58	NR	
50	12/23/2025 7:59	NR	
51	12/23/2025 8:00	NR	
52	12/23/2025 8:01	NR	
53	12/23/2025 8:02	NR	
54	12/23/2025 8:03	NR	
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58	12/23/2025 8:07	NR	
59	12/23/2025 8:08	NR	
60	12/23/2025 8:09	NR	
61	12/23/2025 8:10	NR	

Tuesday, December 23, 2025
Former IBM B906/Page Industrial Park, Town of poughkeepsie, NY
Downwind PID

Record	Date & Time	VOC (ppm)	15-Minute Average
1	12/23/2025 7:10	NR	
2	12/23/2025 7:11	NR	
3	12/23/2025 7:12	NR	
4	12/23/2025 7:13	NR	
5	12/23/2025 7:14	NR	
6	12/23/2025 7:15	NR	
7	12/23/2025 7:16	NR	
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10	12/23/2025 7:19	NR	
11	12/23/2025 7:20	NR	
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14	12/23/2025 7:23	NR	
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27	12/23/2025 7:36	NR	
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533	12/23/2025 16:02	NR	
534	12/23/2025 16:03	NR	
535	12/23/2025 16:04	NR	

Notes:
Standards are for NYSDOH Generic Community Air Monitoring Plan
per Final DER-10, Technical Guidance for Site Investigation and Remediation
Yellow shading designates downwind total organic vapor concentrations exceed background (upwind perimeter) by at least 5 parts per million (ppm); &
Red shading designates 15-minute average downwindtotal organic vapor concentrations exceed background (upwind perimeter) by at least 5 ppm.
NR represents that no data was recorded during this time.

DAILY FIELD REPORT
Prepared By: Ken Atkins

WEATHER	Snow		Rain		Overcast	X	Partly Cloudy		Bright Sun	
TEMP.	< 32	X	32-50		50-70		70-85		>85	

DEC Site No.:	3-14-077	**Date:**	12/24/2025
Project Name/Address:	Former IBM B906/Page Industrial Park, Town of Poughkeepsie, Dutchess County, New York		
DEC Project Manager:	Steven McCague	**DOH Project Manager:**	Julia Kenney

On-Site Consultant: PVEDI	**Consultant Contact(s):** Ken Atkins
On-Site Contractor(s): Corewood Ventures	**Contractor Contact(s):** Matt Simonetty

Work Activities Performed (Since Last Report):
PVEDI was retained by Page Farm, LLC to oversee and document corrective measures implemented at the Former IBM B906 Site #3-14-077.

Site Activities:

- PVEDI monitored and documented soil relocation to the adjoining tax parcel.
- The client's contractor, Corewood Ventures, utilized an excavator to remove the soils to the depth of geotextile layer. Ample buffers were provided to monitoring well locations which are to be hand cleared following removal of surrounding soils.
- Monitoring wells were encountered approximately 10-15 feet from the surveyed locations. The wells were uncovered of overburden soils and marked with orange paint. No monitoring wells were opened.
- Based on the limited amount of soil being moved on this day and previous CAMP equipment failings, PVEDI monitored VOC concentration with a handheld PID. No values over 1.0 ppm were observed during excavation.

Soil Export:

- Excavated soils were loaded via excavator into a haul truck and transported along earthen haul road to the adjoining tax parcel where a bulldozer spread the soils.

Air Monitoring (Since Last Report): Air monitoring for VOCs was conducted on Site via PID. No elevated concentrations of VOCs were encountered Nor were observations of dust generation documented.
Problems Encountered: Monitoring wells were not encountered in the surveyed locations.
Planned Activities for the Next Day and Week: This Week: Apply grass seed and straw to excavated area and cover removed soil with poly sheeting. Next Week: N/A; Excavation complete.

Export Summary (cubic yards)					
Location	Adjoining Parcel				
Material	Wetland Soils				
Previous	400	0	0	0	0
Today	50	0	0	0	0
Total	450	0	0	0	0

TODAY's EQUIPMENT SUMMARY		
Equipment Type/Model	**Idle Time (Not being Utilized)**	**Utilized?**
Hitachi ZX225 excavator	**N/A***	**Yes**
Terex haul truck	**N/A***	**Yes**
Komatsu D51PX24 bulldozer	**N/A***	**Yes**

*-Promptly turned off when not in-use.

Site Map

TODAY's CAMP LOCATION SUMMARY	
Wind Direction*	West to East
Upwind (UW) Station Location & Reasoning**	N/A
Downwind (DW) Station Location & Reasoning**	N/A

*Recorded/observed at time of setting up CAMP station.
** Reasoning given if location is atypical.

UW Station

DW Station

Photo 1 – View of excavation area during removal of geotextile fabric layer.	
Photo 2 – View of cut along property line.	

Photo 3 – View of excavation area after removal of misplaced soil and geotextile layer during final grading.	
Photo 4 – View of mismarked monitoring well cover with stake.	

Photo 5 – View of pile of relocated soil.	

DAILY FIELD REPORT
Prepared By: Ken Atkins

WEATHER	Snow		Rain		Overcast	X	Partly Cloudy		Bright Sun	
TEMP.	< 32	X	32-50		50-70		70-85		>85	

DEC Site No.:	3-14-077	**Date:**	12/26/2025
Project Name/Address:	Former IBM B906/Page Industrial Park, Town of Poughkeepsie, Dutchess County, New York		
DEC Project Manager:	Steven McCague	**DOH Project Manager:**	Julia Kenney

On-Site Consultant: PVEDI	**Consultant Contact(s):** Ken Atkins
On-Site Contractor(s): Corewood Ventures	**Contractor Contact(s):** Matt Simonetty

Work Activities Performed (Since Last Report):
PVEDI was retained by Page Farm, LLC to oversee and document corrective measures implemented at the Former IBM B906 Site #3-14-077.

Site Activities:

- Monitoring wells displaced from surveyed locations uncovered and marked with orange paint and stakes.
- Grass seed and straw were applied over the excavation area.
- Six (6) mil poly sheeting was utilized to cover the relocated soil.
- Soil from the receiving tax parcel (Tax ID #605661) was utilized to ballast the poly sheeting.

Soil Export:

- No soil export completed.

Air Monitoring (Since Last Report):
N/A. No ground intrusive work.

Problems Encountered:
No problems encountered.

Planned Activities for the Next Day and Week:
This Week: N/A
Next Week: Monitoring wells to be inspected by others.

Export Summary (cubic yards)					
Location	Adjoining Parcel				
Material	Wetland Soils				
Previous	450	0	0	0	0
Today	0	0	0	0	0
Total	450	0	0	0	0

TODAY's EQUIPMENT SUMMARY		
Equipment Type/Model	**Idle Time (Not being Utilized)**	**Utilized?**
Hitachi ZX225 excavator	**N/A***	**Yes**
Terex haul truck	**N/A***	**No**
Komatsu D51PX24 bulldozer	**N/A***	**No**
Straw shredder/blower	**N/A***	**Yes**

*-Promptly turned off when not in-use.

Site Map

TODAY's CAMP LOCATION SUMMARY	
Wind Direction*	West to East
Upwind (UW) Station Location & Reasoning**	N/A
Downwind (DW) Station Location & Reasoning**	N/A

*Recorded/observed at time of setting up CAMP station.
** Reasoning given if location is atypical.

UW Station

DW Station

Photo 1 – View of uncovered monitoring within excavation area marked with survey stake and orange paint.	
Photo 2 – View of straw being applied to excavation area.	

Photo 3 – View of excavation area with straw applied and monitoring well locations staked.	
Photo 4 – View of pile of relocated soil being covered in poly sheeting and ballasted with soil.	

Photo 5 – View of pile of misplaced soil covered in poly sheeting with soil ballast.	

APPENDIX C

PHOTO LOG

PROJECT No.	20250330	**CLIENT**	Page Farm LLC
PROJECT	Former IBM B906/Page Industrial Park Misplaced Soils		
LOCATION	Former IBM B906/Page Industrial Park, Poughkeepsie NY		

Photograph 1: Collection of soil sample near surveyed monitoring well location (12/4/2025)

Photograph 2: Utilizing headspace techniques to measure VOC concentration (12/4/2025)

cc:	Conor Tarbell, QEP	By:	Ken Atkins
			PVEDI

PHOTO LOG

PROJECT No.	20250330	**CLIENT**	Page Farm LLC
PROJECT	Former IBM B906/Page Industrial Park Misplaced Soils		
LOCATION	Former IBM B906/Page Industrial Park, Poughkeepsie NY		

Photograph 3: Excavation area with buffer around surveyed monitoring well location (12/22/2025)

Photograph 4: Excavation area with buffers around surveyed monitoring well locations (12/23/2025)

cc:	Conor Tarbell, QEP	By:	Ken Atkins
			PVEDI

PHOTO LOG

PROJECT No.	20250330	**CLIENT**	Page Farm LLC
PROJECT	Former IBM B906/Page Industrial Park Misplaced Soils		
LOCATION	Former IBM B906/Page Industrial Park, Poughkeepsie NY		

Photograph 5: Monitoring well discovered displaced from surveyed location (12/23/2025)

Photograph 6: Excavation area during removal of geotextile layer (12/24/2025)

cc:	Conor Tarbell, QEP	By:	Ken Atkins
			PVEDI

PHOTO LOG

PROJECT No.	20250330	**CLIENT**	Page Farm LLC
PROJECT	Former IBM B906/Page Industrial Park Misplaced Soils		
LOCATION	Former IBM B906/Page Industrial Park, Poughkeepsie NY		

Photograph 7: Misplaced soil being dumped on adjacent property (12/24/2025)

Photograph 8: Final grading of excavation area (12/24/2025)

cc:	Conor Tarbell, QEP	By:	Ken Atkins
			PVEDI

PHOTO LOG

PROJECT No.	20250330	**CLIENT**	Page Farm LLC
PROJECT	Former IBM B906/Page Industrial Park Misplaced Soils		
LOCATION	Former IBM B906/Page Industrial Park, Poughkeepsie NY		

Photograph 9: Excavation area after final grading (12/24/2025)

Photograph 10: Corewood Ventures installing seed and straw to excavation area (12/26/2025)

cc:	Conor Tarbell, QEP	By:	Ken Atkins
			PVEDI

PHOTO LOG

PROJECT No.	20250330	**CLIENT**	Page Farm LLC
PROJECT	Former IBM B906/Page Industrial Park Misplaced Soils		
LOCATION	Former IBM B906/Page Industrial Park, Poughkeepsie NY		

Photograph 11: Excavation area after straw installation with staked monitoring well locations (12/26/2025)

Photograph 12: Relocated soil covered with 6 mil poly sheeting and soil ballast (12/26/2025)

cc:	Conor Tarbell, QEP	By:	Ken Atkins
			PVEDI

APPENDIX D

Technical Report

prepared for:

PVE, LLC.
48 Springside Avenue
Poughkeepsie NY, 12603
Attention: Aaron Rubinstein

Report Date: 12/17/2025
Client Project ID: Former IBM B906/Page Industrial Park
York Project (SDG) No.: 25L0425

120 RESEARCH DRIVE STRATFORD, CT 06615 ■ 132-02 89th AVENUE RICHMOND HILL, NY 11418
www.YORKLAB.com (203) 325-1371 FAX (203) 357-0166 ClientServices@yorklab.com

Report Date: 12/17/2025
Client Project ID: Former IBM B906/Page Industrial Park
York Project (SDG) No.: 25L0425

PVE, LLC.
48 Springside Avenue
Poughkeepsie NY, 12603
Attention: Aaron Rubinstein

Purpose and Results

This report contains the analytical data for the sample(s) identified on the attached chain-of-custody received in our laboratory on December 05, 2025 and listed below. The project was identified as your project: **Former IBM B906/Page Industrial Park**.

The analyses were conducted utilizing appropriate EPA, Standard Methods, and ASTM methods as detailed in the data summary tables.

All samples were received in proper condition meeting the customary acceptance requirements for environmental samples except those indicated under the Sample and Analysis Qualifiers section of this report.

All analyses met the method and laboratory standard operating procedure requirements except as indicated by any data flags, the meaning of which are explained in the Sample and Data Qualifiers Relating to This Work Order section of this report and case narrative if applicable.

The results of the analyses, which are all reported on dry weight basis (soils) unless otherwise noted, are detailed in the following pages.

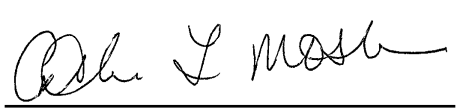
Please contact Client Services at 203.325.1371 with any questions regarding this report.

York Sample ID	Client Sample ID	Matrix	Date Collected	Date Received
25L0425-01	GB-1 20251204	Soil	12/04/2025	12/05/2025
25L0425-02	GB-2 20251204	Soil	12/04/2025	12/05/2025
25L0425-03	GB-3 20251204	Soil	12/04/2025	12/05/2025
25L0425-04	GB-4 20251204	Soil	12/04/2025	12/05/2025
25L0425-05	GB-5 20251204	Soil	12/04/2025	12/05/2025
25L0425-06	GB-6 20251204	Soil	12/04/2025	12/05/2025
25L0425-07	GB-7 20251204	Soil	12/04/2025	12/05/2025
25L0425-08	GB-8 20251204	Soil	12/04/2025	12/05/2025
25L0425-09	GB-9 20251204	Soil	12/04/2025	12/05/2025
25L0425-10	GB-10 20251204	Soil	12/04/2025	12/05/2025
25L0425-11	GB-11 20251204	Soil	12/04/2025	12/05/2025
25L0425-12	Comp-2 20251204	Soil	12/04/2025	12/05/2025
25L0425-13	Comp-3 20251204	Soil	12/04/2025	12/05/2025
25L0425-14	Comp-4 20251204	Soil	12/04/2025	12/05/2025
25L0425-15	Comp-1 20251204	Soil	12/04/2025	12/05/2025

General Notes for York Project (SDG) No.: 25L0425

1. The RLs and MDLs (Reporting Limit and Method Detection Limit respectively) reported are adjusted for any dilution necessary due to the levels of target and/or non-target analytes and matrix interference. The RL(REPORTING LIMIT) is based upon the lowest standard utilized for the calibration where applicable.
2. Samples are retained for a period of thirty days after submittal of report, unless other arrangements are made.
3. York's liability for the above data is limited to the dollar value paid to York for the referenced project.
4. This report shall not be reproduced without the written approval of York Analytical Laboratories, Inc.
5. All analyses conducted met method or Laboratory SOP requirements. See the Sample and Data Qualifiers Section for further information.
6. It is noted that no analyses reported herein were subcontracted to another laboratory, unless noted in the report.
7. This report reflects results that relate only to the samples submitted on the attached chain-of-custody form(s) received by York.
8. Analyses conducted at York Analytical Laboratories, Inc. Stratford, CT are indicated by NYDOH-NY10854, NJDEP-CT005, PADEP-68-04440, CTDPH-PH0840; those conducted at York Analytical Laboratories, Inc., Richmond Hill, NY are indicated by NYDOH-NY12058, NJDEP-NY037, CTDPH-PH0837, NHDES-NH2097, MDDEP-375, PADEP-68-06231.

Approved By:



Cassie Mosher
Laboratory Manager Stratford

Samantha Henningsen
Laboratory Director - Queens

Date: 12/17/2025

Client:	PVE, LLC.	**York Sample ID:**	**25L0425-01**
Client Project:	Former IBM B906/Page Industrial Park	**Date Received:**	12/05/2025
Client Sample ID:	GB-1 20251204	**Collection Date/Time:**	12/4/25 9:40

Lab ID:	**25L0425-01**	**Laboratory:**	Stratford
Analysis:	**Volatile Organic Compounds by GC/MS**	**Matrix:**	Soil
Prep Method:	Sample Prepared by Method: EPA 5035A		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
1,1,1,2-Tetrachloroethane	ND		0.0039	0.0079	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:11	PRS
1,1,1-Trichloroethane	ND	CCVE	0.0039	0.0079	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:11	PRS
1,1,2,2-Tetrachloroethane	ND		0.0039	0.0079	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:11	PRS
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	ND		0.0039	0.0079	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:11	PRS
1,1,2-Trichloroethane	ND		0.0039	0.0079	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:11	PRS
1,1-Dichloroethane	ND	CCVE	0.0039	0.0079	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:11	PRS
1,1-Dichloroethylene	ND	CCVE	0.0039	0.0079	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:11	PRS
1,2,3-Trichlorobenzene	ND		0.0039	0.0079	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:11	PRS
1,2,3-Trichloropropane	ND		0.0039	0.0079	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:11	PRS
1,2,4-Trichlorobenzene	ND		0.0039	0.0079	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:11	PRS
1,2,4-Trimethylbenzene	ND	QL-02	0.0039	0.0079	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:11	PRS
1,2-Dibromo-3-chloropropane	ND		0.0039	0.0079	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:11	PRS
1,2-Dibromoethane	ND		0.0039	0.0079	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:11	PRS
1,2-Dichlorobenzene	ND	QL-02	0.0039	0.0079	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:11	PRS
1,2-Dichloroethane	ND		0.0039	0.0079	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:11	PRS
1,2-Dichloropropane	ND		0.0039	0.0079	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:11	PRS
1,3,5-Trimethylbenzene	ND		0.0039	0.0079	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:11	PRS
1,3-Dichlorobenzene	ND	QL-02	0.0039	0.0079	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:11	PRS
1,4-Dichlorobenzene	ND		0.0039	0.0079	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:11	PRS
2-Butanone	ND		0.0039	0.0079	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:11	PRS
2-Hexanone	ND		0.0039	0.0079	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:11	PRS
4-Methyl-2-pentanone	ND		0.0039	0.0079	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:11	PRS
Acetone	**0.0083**	J	0.0079	0.016	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:11	PRS
Acrolein	ND		0.0079	0.016	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:11	PRS
Acrylonitrile	ND		0.0039	0.0079	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:11	PRS
Benzene	ND		0.0039	0.0079	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:11	PRS
Bromochloromethane	ND		0.0039	0.0079	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:11	PRS
Bromodichloromethane	ND		0.0039	0.0079	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:11	PRS
Bromoform	ND		0.0039	0.0079	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:11	PRS
Bromomethane	ND		0.0039	0.0079	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:11	PRS

Client:	PVE, LLC.	**York Sample ID:**	**25L0425-01**
Client Project:	Former IBM B906/Page Industrial Park	**Date Received:**	12/05/2025
Client Sample ID:	GB-1 20251204	**Collection Date/Time:**	12/4/25 9:40

Lab ID:	**25L0425-01**	**Laboratory:**	Stratford
Analysis:	**Volatile Organic Compounds by GC/MS**	**Matrix:**	Soil
Prep Method:	Sample Prepared by Method: EPA 5035A		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Carbon disulfide	ND		0.0039	0.0079	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:11	PRS
Carbon tetrachloride	ND		0.0039	0.0079	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:11	PRS
Chlorobenzene	ND		0.0039	0.0079	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:11	PRS
Chloroethane	ND		0.0039	0.0079	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:11	PRS
Chloroform	ND		0.0039	0.0079	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:11	PRS
Chloromethane	ND		0.0039	0.0079	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:11	PRS
cis-1,2-Dichloroethylene	ND		0.0039	0.0079	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:11	PRS
cis-1,3-Dichloropropylene	ND		0.0039	0.0079	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:11	PRS
Cyclohexane	ND		0.0039	0.0079	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:11	PRS
Dibromochloromethane	ND		0.0039	0.0079	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:11	PRS
Dibromomethane	ND		0.0039	0.0079	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:11	PRS
Dichlorodifluoromethane	ND	QL-02, CCVE	0.0039	0.0079	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:11	PRS
Ethyl Benzene	ND	QL-02	0.0039	0.0079	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:11	PRS
Hexachlorobutadiene	ND	QL-02	0.0039	0.0079	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:11	PRS
Isopropylbenzene	ND		0.0039	0.0079	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:11	PRS
Methyl acetate	**0.035**		0.0039	0.0079	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:11	PRS
Methyl tert-butyl ether (MTBE)	ND		0.0039	0.0079	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:11	PRS
Methylcyclohexane	ND	CCVE	0.0039	0.0079	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:11	PRS
* Methylene chloride	ND		0.0079	0.016	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:11	PRS
n-Butylbenzene	ND		0.0039	0.0079	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:11	PRS
n-Propylbenzene	ND		0.0039	0.0079	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:11	PRS
o-Xylene	ND		0.0039	0.0079	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:11	PRS
p- & m- Xylenes	ND		0.0079	0.016	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:11	PRS
p-Isopropyltoluene	ND	QL-02	0.0039	0.0079	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:11	PRS
sec-Butylbenzene	ND	QL-02	0.0039	0.0079	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:11	PRS
Styrene	ND	QL-02	0.0039	0.0079	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:11	PRS
tert-Butyl alcohol (TBA)	ND		0.020	0.039	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:11	PRS
tert-Butylbenzene	ND		0.0039	0.0079	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:11	PRS
Tetrachloroethylene	ND	QL-02	0.0039	0.0079	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:11	PRS
Toluene	ND		0.0039	0.0079	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:11	PRS
trans-1,2-Dichloroethylene	ND		0.0039	0.0079	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:11	PRS

Client:	PVE, LLC.	**York Sample ID:**	**25L0425-01**
Client Project:	Former IBM B906/Page Industrial Park	**Date Received:**	12/05/2025
Client Sample ID:	GB-1 20251204	**Collection Date/Time:**	12/4/25 9:40

Lab ID:	**25L0425-01**	**Laboratory:**	Stratford
Analysis:	**Volatile Organic Compounds by GC/MS**	**Matrix:**	Soil
Prep Method:	Sample Prepared by Method: EPA 5035A		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
trans-1,3-Dichloropropylene	ND		0.0039	0.0079	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:11	PRS
Trichloroethylene	ND	CCVE	0.0039	0.0079	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:11	PRS
Trichlorofluoromethane	ND		0.0039	0.0079	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:11	PRS
Vinyl Chloride	ND		0.0039	0.0079	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:11	PRS
Xylenes, Total	ND		0.012	0.024	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:11	PRS

Surrogate Recoveries	Result	Flag	Acceptance Range	Reference	Analyzed
Surrogate: SURR: 1,2-Dichloroethane-d4	*105 %*		*77-125*	*EPA 8260D*	*12/10/25 19:11*
Surrogate: SURR: Toluene-d8	*102 %*		*85-120*	*EPA 8260D*	*12/10/25 19:11*
Surrogate: SURR: p-Bromofluorobenzene	*110 %*		*76-130*	*EPA 8260D*	*12/10/25 19:11*

Lab ID:	**25L0425-01**	**Laboratory:**	Stratford
Analysis:	**Miscellaneous Physical Parameters**	**Matrix:**	Soil
Prep Method:	Sample Prepared by Method: % Solids Prep		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
* % Solids	**70.7**		0.100	0.100	1	%	SM 2540G	12/10/25 8:43	12/10/25 09:53	BF

Client:	PVE, LLC.	**York Sample ID:**	**25L0425-02**
Client Project:	Former IBM B906/Page Industrial Park	**Date Received:**	12/05/2025
Client Sample ID:	GB-2 20251204	**Collection Date/Time:**	12/4/25 9:50

Lab ID:	**25L0425-02**	**Laboratory:**	Stratford
Analysis:	**Volatile Organic Compounds by GC/MS**	**Matrix:**	Soil
Prep Method:	Sample Prepared by Method: EPA 5035A		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
1,1,1,2-Tetrachloroethane	ND		0.0042	0.0085	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:39	PRS
1,1,1-Trichloroethane	ND	CCVE	0.0042	0.0085	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:39	PRS
1,1,2,2-Tetrachloroethane	ND		0.0042	0.0085	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:39	PRS
1,1,2-Trichloro-1,2,2-trifluoroeth ane (Freon 113)	ND		0.0042	0.0085	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:39	PRS
1,1,2-Trichloroethane	ND		0.0042	0.0085	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:39	PRS

Client:	PVE, LLC.	**York Sample ID:**	**25L0425-02**
Client Project:	Former IBM B906/Page Industrial Park	**Date Received:**	12/05/2025
Client Sample ID:	GB-2 20251204	**Collection Date/Time:**	12/4/25 9:50

Lab ID:	**25L0425-02**	**Laboratory:**	Stratford
Analysis:	**Volatile Organic Compounds by GC/MS**	**Matrix:**	Soil
Prep Method:	Sample Prepared by Method: EPA 5035A		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
1,1-Dichloroethane	ND	CCVE	0.0042	0.0085	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:39	PRS
1,1-Dichloroethylene	ND	CCVE	0.0042	0.0085	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:39	PRS
1,2,3-Trichlorobenzene	ND		0.0042	0.0085	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:39	PRS
1,2,3-Trichloropropane	ND		0.0042	0.0085	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:39	PRS
1,2,4-Trichlorobenzene	ND		0.0042	0.0085	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:39	PRS
1,2,4-Trimethylbenzene	ND	QL-02	0.0042	0.0085	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:39	PRS
1,2-Dibromo-3-chloropropane	ND		0.0042	0.0085	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:39	PRS
1,2-Dibromoethane	ND		0.0042	0.0085	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:39	PRS
1,2-Dichlorobenzene	ND	QL-02	0.0042	0.0085	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:39	PRS
1,2-Dichloroethane	ND		0.0042	0.0085	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:39	PRS
1,2-Dichloropropane	ND		0.0042	0.0085	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:39	PRS
1,3,5-Trimethylbenzene	ND		0.0042	0.0085	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:39	PRS
1,3-Dichlorobenzene	ND	QL-02	0.0042	0.0085	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:39	PRS
1,4-Dichlorobenzene	ND		0.0042	0.0085	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:39	PRS
2-Butanone	ND		0.0042	0.0085	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:39	PRS
2-Hexanone	ND		0.0042	0.0085	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:39	PRS
4-Methyl-2-pentanone	ND		0.0042	0.0085	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:39	PRS
Acetone	ND		0.0085	0.017	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:39	PRS
Acrolein	ND		0.0085	0.017	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:39	PRS
Acrylonitrile	ND		0.0042	0.0085	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:39	PRS
Benzene	ND		0.0042	0.0085	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:39	PRS
Bromochloromethane	ND		0.0042	0.0085	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:39	PRS
Bromodichloromethane	ND		0.0042	0.0085	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:39	PRS
Bromoform	ND		0.0042	0.0085	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:39	PRS
Bromomethane	ND		0.0042	0.0085	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:39	PRS
Carbon disulfide	ND		0.0042	0.0085	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:39	PRS
Carbon tetrachloride	ND		0.0042	0.0085	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:39	PRS
Chlorobenzene	ND		0.0042	0.0085	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:39	PRS
Chloroethane	ND		0.0042	0.0085	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:39	PRS
Chloroform	ND		0.0042	0.0085	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:39	PRS
Chloromethane	ND		0.0042	0.0085	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:39	PRS

Client:	PVE, LLC.	**York Sample ID:**	**25L0425-02**
Client Project:	Former IBM B906/Page Industrial Park	**Date Received:**	12/05/2025
Client Sample ID:	GB-2 20251204	**Collection Date/Time:**	12/4/25 9:50

Lab ID:	**25L0425-02**	**Laboratory:**	Stratford
Analysis:	**Volatile Organic Compounds by GC/MS**	**Matrix:**	Soil
Prep Method:	Sample Prepared by Method: EPA 5035A		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
cis-1,2-Dichloroethylene	ND		0.0042	0.0085	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:39	PRS
cis-1,3-Dichloropropylene	ND		0.0042	0.0085	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:39	PRS
Cyclohexane	ND		0.0042	0.0085	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:39	PRS
Dibromochloromethane	ND		0.0042	0.0085	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:39	PRS
Dibromomethane	ND		0.0042	0.0085	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:39	PRS
Dichlorodifluoromethane	ND	QL-02, CCVE	0.0042	0.0085	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:39	PRS
Ethyl Benzene	ND	QL-02	0.0042	0.0085	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:39	PRS
Hexachlorobutadiene	ND	QL-02	0.0042	0.0085	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:39	PRS
Isopropylbenzene	ND		0.0042	0.0085	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:39	PRS
Methyl acetate	ND		0.0042	0.0085	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:39	PRS
Methyl tert-butyl ether (MTBE)	ND		0.0042	0.0085	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:39	PRS
Methylcyclohexane	ND	CCVE	0.0042	0.0085	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:39	PRS
* Methylene chloride	ND		0.0085	0.017	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:39	PRS
n-Butylbenzene	ND		0.0042	0.0085	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:39	PRS
n-Propylbenzene	ND		0.0042	0.0085	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:39	PRS
o-Xylene	ND		0.0042	0.0085	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:39	PRS
p- & m- Xylenes	ND		0.0085	0.017	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:39	PRS
p-Isopropyltoluene	ND	QL-02	0.0042	0.0085	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:39	PRS
sec-Butylbenzene	ND	QL-02	0.0042	0.0085	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:39	PRS
Styrene	ND	QL-02	0.0042	0.0085	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:39	PRS
tert-Butyl alcohol (TBA)	ND		0.021	0.042	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:39	PRS
tert-Butylbenzene	ND		0.0042	0.0085	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:39	PRS
Tetrachloroethylene	ND	QL-02	0.0042	0.0085	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:39	PRS
Toluene	ND		0.0042	0.0085	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:39	PRS
trans-1,2-Dichloroethylene	ND		0.0042	0.0085	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:39	PRS
trans-1,3-Dichloropropylene	ND		0.0042	0.0085	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:39	PRS
Trichloroethylene	ND	CCVE	0.0042	0.0085	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:39	PRS
Trichlorofluoromethane	ND		0.0042	0.0085	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:39	PRS
Vinyl Chloride	ND		0.0042	0.0085	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:39	PRS
Xylenes, Total	ND		0.013	0.025	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 19:39	PRS

Surrogate Recoveries	Result	Flag	Acceptance Range	Reference	Analyzed

Client:	PVE, LLC.	**York Sample ID:**	**25L0425-02**
Client Project:	Former IBM B906/Page Industrial Park	**Date Received:**	12/05/2025
Client Sample ID:	GB-2 20251204	**Collection Date/Time:**	12/4/25 9:50

Lab ID:	**25L0425-02**	**Laboratory:**	Stratford
Analysis:	**Volatile Organic Compounds by GC/MS**	**Matrix:**	Soil
Prep Method:	Sample Prepared by Method: EPA 5035A		

Surrogate Recoveries	Result	Flag	Acceptance Range	Reference	Analyzed
Surrogate: SURR: 1,2-Dichloroethane-d4	*102 %*		*77-125*	*EPA 8260D*	*12/10/25 19:39*
Surrogate: SURR: Toluene-d8	*104 %*		*85-120*	*EPA 8260D*	*12/10/25 19:39*
Surrogate: SURR: p-Bromofluorobenzene	*109 %*		*76-130*	*EPA 8260D*	*12/10/25 19:39*

Lab ID:	**25L0425-02**	**Laboratory:**	Stratford
Analysis:	**Miscellaneous Physical Parameters**	**Matrix:**	Soil
Prep Method:	Sample Prepared by Method: % Solids Prep		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
* % Solids	**71.7**		0.100	0.100	1	%	SM 2540G	12/10/25 8:43	12/10/25 09:53	BF

Client:	PVE, LLC.	**York Sample ID:**	**25L0425-03**
Client Project:	Former IBM B906/Page Industrial Park	**Date Received:**	12/05/2025
Client Sample ID:	GB-3 20251204	**Collection Date/Time:**	12/4/25 10:00

Lab ID:	**25L0425-03**	**Laboratory:**	Stratford
Analysis:	**Volatile Organic Compounds by GC/MS**	**Matrix:**	Soil
Prep Method:	Sample Prepared by Method: EPA 5035A		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
1,1,1,2-Tetrachloroethane	ND		0.0041	0.0082	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:06	PRS
1,1,1-Trichloroethane	ND	CCVE	0.0041	0.0082	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:06	PRS
1,1,2,2-Tetrachloroethane	ND		0.0041	0.0082	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:06	PRS
1,1,2-Trichloro-1,2,2-trifluoroeth ane (Freon 113)	ND		0.0041	0.0082	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:06	PRS
1,1,2-Trichloroethane	ND		0.0041	0.0082	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:06	PRS
1,1-Dichloroethane	ND	CCVE	0.0041	0.0082	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:06	PRS
1,1-Dichloroethylene	ND	CCVE	0.0041	0.0082	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:06	PRS
1,2,3-Trichlorobenzene	ND		0.0041	0.0082	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:06	PRS
1,2,3-Trichloropropane	ND		0.0041	0.0082	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:06	PRS
1,2,4-Trichlorobenzene	ND		0.0041	0.0082	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:06	PRS
1,2,4-Trimethylbenzene	ND	QL-02	0.0041	0.0082	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:06	PRS
1,2-Dibromo-3-chloropropane	ND		0.0041	0.0082	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:06	PRS

Client:	PVE, LLC.	**York Sample ID:**	**25L0425-03**
Client Project:	Former IBM B906/Page Industrial Park	**Date Received:**	12/05/2025
Client Sample ID:	GB-3 20251204	**Collection Date/Time:**	12/4/25 10:00

Lab ID:	**25L0425-03**	**Laboratory:**	Stratford
Analysis:	**Volatile Organic Compounds by GC/MS**	**Matrix:**	Soil
Prep Method:	Sample Prepared by Method: EPA 5035A		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
1,2-Dibromoethane	ND		0.0041	0.0082	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:06	PRS
1,2-Dichlorobenzene	ND	QL-02	0.0041	0.0082	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:06	PRS
1,2-Dichloroethane	ND		0.0041	0.0082	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:06	PRS
1,2-Dichloropropane	ND		0.0041	0.0082	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:06	PRS
1,3,5-Trimethylbenzene	ND		0.0041	0.0082	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:06	PRS
1,3-Dichlorobenzene	ND	QL-02	0.0041	0.0082	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:06	PRS
1,4-Dichlorobenzene	ND		0.0041	0.0082	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:06	PRS
2-Butanone	ND		0.0041	0.0082	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:06	PRS
2-Hexanone	ND		0.0041	0.0082	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:06	PRS
4-Methyl-2-pentanone	ND		0.0041	0.0082	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:06	PRS
Acetone	ND		0.0082	0.016	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:06	PRS
Acrolein	ND		0.0082	0.016	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:06	PRS
Acrylonitrile	ND		0.0041	0.0082	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:06	PRS
Benzene	ND		0.0041	0.0082	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:06	PRS
Bromochloromethane	ND		0.0041	0.0082	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:06	PRS
Bromodichloromethane	ND		0.0041	0.0082	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:06	PRS
Bromoform	ND		0.0041	0.0082	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:06	PRS
Bromomethane	ND		0.0041	0.0082	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:06	PRS
Carbon disulfide	ND		0.0041	0.0082	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:06	PRS
Carbon tetrachloride	ND		0.0041	0.0082	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:06	PRS
Chlorobenzene	ND		0.0041	0.0082	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:06	PRS
Chloroethane	ND		0.0041	0.0082	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:06	PRS
Chloroform	ND		0.0041	0.0082	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:06	PRS
Chloromethane	ND		0.0041	0.0082	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:06	PRS
cis-1,2-Dichloroethylene	ND		0.0041	0.0082	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:06	PRS
cis-1,3-Dichloropropylene	ND		0.0041	0.0082	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:06	PRS
Cyclohexane	ND		0.0041	0.0082	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:06	PRS
Dibromochloromethane	ND		0.0041	0.0082	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:06	PRS
Dibromomethane	ND		0.0041	0.0082	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:06	PRS
Dichlorodifluoromethane	ND	QL-02, CCVE	0.0041	0.0082	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:06	PRS
Ethyl Benzene	ND	QL-02	0.0041	0.0082	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:06	PRS

Client:	PVE, LLC.	**York Sample ID:**	**25L0425-03**
Client Project:	Former IBM B906/Page Industrial Park	**Date Received:**	12/05/2025
Client Sample ID:	GB-3 20251204	**Collection Date/Time:**	12/4/25 10:00

Lab ID:	**25L0425-03**	**Laboratory:**	Stratford
Analysis:	**Volatile Organic Compounds by GC/MS**	**Matrix:**	Soil
Prep Method:	Sample Prepared by Method: EPA 5035A		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Hexachlorobutadiene	ND	QL-02	0.0041	0.0082	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:06	PRS
Isopropylbenzene	ND		0.0041	0.0082	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:06	PRS
Methyl acetate	ND		0.0041	0.0082	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:06	PRS
Methyl tert-butyl ether (MTBE)	ND		0.0041	0.0082	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:06	PRS
Methylcyclohexane	ND	CCVE	0.0041	0.0082	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:06	PRS
* Methylene chloride	ND		0.0082	0.016	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:06	PRS
n-Butylbenzene	ND		0.0041	0.0082	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:06	PRS
n-Propylbenzene	ND		0.0041	0.0082	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:06	PRS
o-Xylene	ND		0.0041	0.0082	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:06	PRS
p- & m- Xylenes	ND		0.0082	0.016	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:06	PRS
p-Isopropyltoluene	ND	QL-02	0.0041	0.0082	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:06	PRS
sec-Butylbenzene	ND	QL-02	0.0041	0.0082	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:06	PRS
Styrene	ND	QL-02	0.0041	0.0082	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:06	PRS
tert-Butyl alcohol (TBA)	ND		0.020	0.041	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:06	PRS
tert-Butylbenzene	ND		0.0041	0.0082	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:06	PRS
Tetrachloroethylene	ND	QL-02	0.0041	0.0082	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:06	PRS
Toluene	ND		0.0041	0.0082	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:06	PRS
trans-1,2-Dichloroethylene	ND		0.0041	0.0082	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:06	PRS
trans-1,3-Dichloropropylene	ND		0.0041	0.0082	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:06	PRS
Trichloroethylene	ND	CCVE	0.0041	0.0082	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:06	PRS
Trichlorofluoromethane	ND		0.0041	0.0082	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:06	PRS
Vinyl Chloride	ND		0.0041	0.0082	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:06	PRS
Xylenes, Total	ND		0.012	0.025	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:06	PRS

Surrogate Recoveries	Result	Flag	Acceptance Range	Reference	Analyzed
Surrogate: SURR: 1,2-Dichloroethane-d4	*106 %*		*77-125*	*EPA 8260D*	*12/10/25 20:06*
Surrogate: SURR: Toluene-d8	*103 %*		*85-120*	*EPA 8260D*	*12/10/25 20:06*
Surrogate: SURR: p-Bromofluorobenzene	*111 %*		*76-130*	*EPA 8260D*	*12/10/25 20:06*

Client:	PVE, LLC.	**York Sample ID:**	**25L0425-03**
Client Project:	Former IBM B906/Page Industrial Park	**Date Received:**	12/05/2025
Client Sample ID:	GB-3 20251204	**Collection Date/Time:**	12/4/25 10:00

Lab ID:	**25L0425-03**	**Laboratory:**	Stratford
Analysis:	**Miscellaneous Physical Parameters**	**Matrix:**	Soil
Prep Method:	Sample Prepared by Method: % Solids Prep		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
* % Solids	**72.5**		0.100	0.100	1	%	SM 2540G	12/10/25 8:43	12/10/25 09:53	BF

Client:	PVE, LLC.	**York Sample ID:**	**25L0425-04**
Client Project:	Former IBM B906/Page Industrial Park	**Date Received:**	12/05/2025
Client Sample ID:	GB-4 20251204	**Collection Date/Time:**	12/4/25 10:10

Lab ID:	**25L0425-04**	**Laboratory:**	Stratford
Analysis:	**Volatile Organic Compounds by GC/MS**	**Matrix:**	Soil
Prep Method:	Sample Prepared by Method: EPA 5035A		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
1,1,1,2-Tetrachloroethane	ND		0.0030	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:34	PRS
1,1,1-Trichloroethane	ND	CCVE	0.0030	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:34	PRS
1,1,2,2-Tetrachloroethane	ND		0.0030	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:34	PRS
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	ND		0.0030	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:34	PRS
1,1,2-Trichloroethane	ND		0.0030	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:34	PRS
1,1-Dichloroethane	ND	CCVE	0.0030	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:34	PRS
1,1-Dichloroethylene	ND	CCVE	0.0030	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:34	PRS
1,2,3-Trichlorobenzene	ND		0.0030	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:34	PRS
1,2,3-Trichloropropane	ND		0.0030	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:34	PRS
1,2,4-Trichlorobenzene	ND		0.0030	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:34	PRS
1,2,4-Trimethylbenzene	ND	QL-02	0.0030	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:34	PRS
1,2-Dibromo-3-chloropropane	ND		0.0030	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:34	PRS
1,2-Dibromoethane	ND		0.0030	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:34	PRS
1,2-Dichlorobenzene	ND	QL-02	0.0030	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:34	PRS
1,2-Dichloroethane	ND		0.0030	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:34	PRS
1,2-Dichloropropane	ND		0.0030	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:34	PRS
1,3,5-Trimethylbenzene	ND		0.0030	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:34	PRS
1,3-Dichlorobenzene	ND	QL-02	0.0030	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:34	PRS
1,4-Dichlorobenzene	ND		0.0030	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:34	PRS

Client:	PVE, LLC.	**York Sample ID:**	**25L0425-04**
Client Project:	Former IBM B906/Page Industrial Park	**Date Received:**	12/05/2025
Client Sample ID:	GB-4 20251204	**Collection Date/Time:**	12/4/25 10:10

Lab ID:	**25L0425-04**	**Laboratory:**	Stratford
Analysis:	**Volatile Organic Compounds by GC/MS**	**Matrix:**	Soil
Prep Method:	Sample Prepared by Method: EPA 5035A		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
2-Butanone	ND		0.0030	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:34	PRS
2-Hexanone	ND		0.0030	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:34	PRS
4-Methyl-2-pentanone	ND		0.0030	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:34	PRS
Acetone	ND		0.0059	0.012	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:34	PRS
Acrolein	ND		0.0059	0.012	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:34	PRS
Acrylonitrile	ND		0.0030	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:34	PRS
Benzene	ND		0.0030	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:34	PRS
Bromochloromethane	ND		0.0030	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:34	PRS
Bromodichloromethane	ND		0.0030	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:34	PRS
Bromoform	ND		0.0030	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:34	PRS
Bromomethane	ND		0.0030	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:34	PRS
Carbon disulfide	ND		0.0030	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:34	PRS
Carbon tetrachloride	ND		0.0030	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:34	PRS
Chlorobenzene	ND		0.0030	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:34	PRS
Chloroethane	ND		0.0030	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:34	PRS
Chloroform	ND		0.0030	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:34	PRS
Chloromethane	ND		0.0030	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:34	PRS
cis-1,2-Dichloroethylene	ND		0.0030	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:34	PRS
cis-1,3-Dichloropropylene	ND		0.0030	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:34	PRS
Cyclohexane	ND		0.0030	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:34	PRS
Dibromochloromethane	ND		0.0030	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:34	PRS
Dibromomethane	ND		0.0030	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:34	PRS
Dichlorodifluoromethane	ND	QL-02, CCVE	0.0030	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:34	PRS
Ethyl Benzene	ND	QL-02	0.0030	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:34	PRS
Hexachlorobutadiene	ND	QL-02	0.0030	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:34	PRS
Isopropylbenzene	ND		0.0030	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:34	PRS
Methyl acetate	ND		0.0030	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:34	PRS
Methyl tert-butyl ether (MTBE)	ND		0.0030	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:34	PRS
Methylcyclohexane	ND	CCVE	0.0030	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:34	PRS
* Methylene chloride	ND		0.0059	0.012	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:34	PRS
n-Butylbenzene	ND		0.0030	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:34	PRS

Client:	PVE, LLC.	**York Sample ID:**	**25L0425-04**
Client Project:	Former IBM B906/Page Industrial Park	**Date Received:**	12/05/2025
Client Sample ID:	GB-4 20251204	**Collection Date/Time:**	12/4/25 10:10

Lab ID: **25L0425-04** **Laboratory:** Stratford
Analysis: **Volatile Organic Compounds by GC/MS** **Matrix:** Soil
Prep Method: Sample Prepared by Method: EPA 5035A

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
n-Propylbenzene	ND		0.0030	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:34	PRS
o-Xylene	ND		0.0030	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:34	PRS
p- & m- Xylenes	ND		0.0059	0.012	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:34	PRS
p-Isopropyltoluene	ND	QL-02	0.0030	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:34	PRS
sec-Butylbenzene	ND	QL-02	0.0030	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:34	PRS
Styrene	ND	QL-02	0.0030	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:34	PRS
tert-Butyl alcohol (TBA)	ND		0.015	0.030	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:34	PRS
tert-Butylbenzene	ND		0.0030	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:34	PRS
Tetrachloroethylene	ND	QL-02	0.0030	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:34	PRS
Toluene	ND		0.0030	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:34	PRS
trans-1,2-Dichloroethylene	ND		0.0030	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:34	PRS
trans-1,3-Dichloropropylene	ND		0.0030	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:34	PRS
Trichloroethylene	ND	CCVE	0.0030	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:34	PRS
Trichlorofluoromethane	ND		0.0030	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:34	PRS
Vinyl Chloride	ND		0.0030	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:34	PRS
Xylenes, Total	ND		0.0089	0.018	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 20:34	PRS

Surrogate Recoveries	Result	Flag	Acceptance Range	Reference	Analyzed
Surrogate: SURR: 1,2-Dichloroethane-d4	*103 %*		*77-125*	*EPA 8260D*	*12/10/25 20:34*
Surrogate: SURR: Toluene-d8	*104 %*		*85-120*	*EPA 8260D*	*12/10/25 20:34*
Surrogate: SURR: p-Bromofluorobenzene	*110 %*		*76-130*	*EPA 8260D*	*12/10/25 20:34*

Lab ID: **25L0425-04** **Laboratory:** Stratford
Analysis: **Miscellaneous Physical Parameters** **Matrix:** Soil
Prep Method: Sample Prepared by Method: % Solids Prep

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
* % Solids	**78.7**		0.100	0.100	1	%	SM 2540G	12/10/25 8:43	12/10/25 09:53	BF

Client:	PVE, LLC.	**York Sample ID:**	**25L0425-05**
Client Project:	Former IBM B906/Page Industrial Park	**Date Received:**	12/05/2025
Client Sample ID:	GB-5 20251204	**Collection Date/Time:**	12/4/25 10:20

Lab ID:	**25L0425-05**	**Laboratory:**	Stratford
Analysis:	**Volatile Organic Compounds by GC/MS**	**Matrix:**	Soil
Prep Method:	Sample Prepared by Method: EPA 5035A		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
1,1,1,2-Tetrachloroethane	ND		0.0028	0.0056	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:01	PRS
1,1,1-Trichloroethane	ND	CCVE	0.0028	0.0056	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:01	PRS
1,1,2,2-Tetrachloroethane	ND		0.0028	0.0056	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:01	PRS
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	ND		0.0028	0.0056	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:01	PRS
1,1,2-Trichloroethane	ND		0.0028	0.0056	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:01	PRS
1,1-Dichloroethane	ND	CCVE	0.0028	0.0056	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:01	PRS
1,1-Dichloroethylene	ND	CCVE	0.0028	0.0056	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:01	PRS
1,2,3-Trichlorobenzene	ND		0.0028	0.0056	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:01	PRS
1,2,3-Trichloropropane	ND		0.0028	0.0056	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:01	PRS
1,2,4-Trichlorobenzene	ND		0.0028	0.0056	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:01	PRS
1,2,4-Trimethylbenzene	ND	QL-02	0.0028	0.0056	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:01	PRS
1,2-Dibromo-3-chloropropane	ND		0.0028	0.0056	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:01	PRS
1,2-Dibromoethane	ND		0.0028	0.0056	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:01	PRS
1,2-Dichlorobenzene	ND	QL-02	0.0028	0.0056	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:01	PRS
1,2-Dichloroethane	ND		0.0028	0.0056	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:01	PRS
1,2-Dichloropropane	ND		0.0028	0.0056	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:01	PRS
1,3,5-Trimethylbenzene	ND		0.0028	0.0056	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:01	PRS
1,3-Dichlorobenzene	ND	QL-02	0.0028	0.0056	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:01	PRS
1,4-Dichlorobenzene	ND		0.0028	0.0056	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:01	PRS
2-Butanone	ND		0.0028	0.0056	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:01	PRS
2-Hexanone	ND		0.0028	0.0056	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:01	PRS
4-Methyl-2-pentanone	ND		0.0028	0.0056	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:01	PRS
Acetone	ND		0.0056	0.011	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:01	PRS
Acrolein	ND		0.0056	0.011	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:01	PRS
Acrylonitrile	ND		0.0028	0.0056	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:01	PRS
Benzene	ND		0.0028	0.0056	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:01	PRS
Bromochloromethane	ND		0.0028	0.0056	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:01	PRS
Bromodichloromethane	ND		0.0028	0.0056	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:01	PRS
Bromoform	ND		0.0028	0.0056	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:01	PRS
Bromomethane	ND		0.0028	0.0056	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:01	PRS

Client:	PVE, LLC.	**York Sample ID:**	**25L0425-05**
Client Project:	Former IBM B906/Page Industrial Park	**Date Received:**	12/05/2025
Client Sample ID:	GB-5 20251204	**Collection Date/Time:**	12/4/25 10:20

Lab ID:	**25L0425-05**	**Laboratory:**	Stratford
Analysis:	**Volatile Organic Compounds by GC/MS**	**Matrix:**	Soil
Prep Method:	Sample Prepared by Method: EPA 5035A		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Carbon disulfide	ND		0.0028	0.0056	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:01	PRS
Carbon tetrachloride	ND		0.0028	0.0056	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:01	PRS
Chlorobenzene	ND		0.0028	0.0056	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:01	PRS
Chloroethane	ND		0.0028	0.0056	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:01	PRS
Chloroform	ND		0.0028	0.0056	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:01	PRS
Chloromethane	ND		0.0028	0.0056	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:01	PRS
cis-1,2-Dichloroethylene	ND		0.0028	0.0056	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:01	PRS
cis-1,3-Dichloropropylene	ND		0.0028	0.0056	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:01	PRS
Cyclohexane	ND		0.0028	0.0056	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:01	PRS
Dibromochloromethane	ND		0.0028	0.0056	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:01	PRS
Dibromomethane	ND		0.0028	0.0056	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:01	PRS
Dichlorodifluoromethane	ND	QL-02, CCVE	0.0028	0.0056	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:01	PRS
Ethyl Benzene	ND	QL-02	0.0028	0.0056	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:01	PRS
Hexachlorobutadiene	ND	QL-02	0.0028	0.0056	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:01	PRS
Isopropylbenzene	ND		0.0028	0.0056	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:01	PRS
Methyl acetate	ND		0.0028	0.0056	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:01	PRS
Methyl tert-butyl ether (MTBE)	ND		0.0028	0.0056	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:01	PRS
Methylcyclohexane	ND	CCVE	0.0028	0.0056	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:01	PRS
* Methylene chloride	ND		0.0056	0.011	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:01	PRS
n-Butylbenzene	ND		0.0028	0.0056	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:01	PRS
n-Propylbenzene	ND		0.0028	0.0056	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:01	PRS
o-Xylene	ND		0.0028	0.0056	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:01	PRS
p- & m- Xylenes	ND		0.0056	0.011	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:01	PRS
p-Isopropyltoluene	ND	QL-02	0.0028	0.0056	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:01	PRS
sec-Butylbenzene	ND	QL-02	0.0028	0.0056	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:01	PRS
Styrene	ND	QL-02	0.0028	0.0056	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:01	PRS
tert-Butyl alcohol (TBA)	ND		0.014	0.028	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:01	PRS
tert-Butylbenzene	ND		0.0028	0.0056	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:01	PRS
Tetrachloroethylene	ND	QL-02	0.0028	0.0056	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:01	PRS
Toluene	ND		0.0028	0.0056	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:01	PRS
trans-1,2-Dichloroethylene	ND		0.0028	0.0056	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:01	PRS

Client:	PVE, LLC.	**York Sample ID:**	**25L0425-05**
Client Project:	Former IBM B906/Page Industrial Park	**Date Received:**	12/05/2025
Client Sample ID:	GB-5 20251204	**Collection Date/Time:**	12/4/25 10:20

Lab ID: **25L0425-05** **Laboratory:** Stratford
Analysis: **Volatile Organic Compounds by GC/MS** **Matrix:** Soil
Prep Method: Sample Prepared by Method: EPA 5035A

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
trans-1,3-Dichloropropylene	ND		0.0028	0.0056	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:01	PRS
Trichloroethylene	ND	CCVE	0.0028	0.0056	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:01	PRS
Trichlorofluoromethane	ND		0.0028	0.0056	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:01	PRS
Vinyl Chloride	ND		0.0028	0.0056	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:01	PRS
Xylenes, Total	ND		0.0084	0.017	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:01	PRS

Surrogate Recoveries	Result	Flag	Acceptance Range	Reference	Analyzed
Surrogate: SURR: 1,2-Dichloroethane-d4	*103 %*		*77-125*	*EPA 8260D*	*12/10/25 21:01*
Surrogate: SURR: Toluene-d8	*103 %*		*85-120*	*EPA 8260D*	*12/10/25 21:01*
Surrogate: SURR: p-Bromofluorobenzene	*108 %*		*76-130*	*EPA 8260D*	*12/10/25 21:01*

Lab ID: **25L0425-05** **Laboratory:** Stratford
Analysis: **Miscellaneous Physical Parameters** **Matrix:** Soil
Prep Method: Sample Prepared by Method: % Solids Prep

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
* % Solids	**83.7**		0.100	0.100	1	%	SM 2540G	12/10/25 8:43	12/10/25 09:53	BF

Client:	PVE, LLC.	**York Sample ID:**	**25L0425-06**
Client Project:	Former IBM B906/Page Industrial Park	**Date Received:**	12/05/2025
Client Sample ID:	GB-6 20251204	**Collection Date/Time:**	12/4/25 10:30

Lab ID: **25L0425-06** **Laboratory:** Stratford
Analysis: **Volatile Organic Compounds by GC/MS** **Matrix:** Soil
Prep Method: Sample Prepared by Method: EPA 5035A

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
1,1,1,2-Tetrachloroethane	ND		0.0032	0.0063	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:29	PRS
1,1,1-Trichloroethane	ND	CCVE	0.0032	0.0063	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:29	PRS
1,1,2,2-Tetrachloroethane	ND		0.0032	0.0063	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:29	PRS
1,1,2-Trichloro-1,2,2-trifluoroeth ane (Freon 113)	ND		0.0032	0.0063	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:29	PRS
1,1,2-Trichloroethane	ND		0.0032	0.0063	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:29	PRS

Client:	PVE, LLC.	**York Sample ID:**	**25L0425-06**
Client Project:	Former IBM B906/Page Industrial Park	**Date Received:**	12/05/2025
Client Sample ID:	GB-6 20251204	**Collection Date/Time:**	12/4/25 10:30

Lab ID:	**25L0425-06**	**Laboratory:**	Stratford
Analysis:	**Volatile Organic Compounds by GC/MS**	**Matrix:**	Soil
Prep Method:	Sample Prepared by Method: EPA 5035A		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
1,1-Dichloroethane	ND	CCVE	0.0032	0.0063	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:29	PRS
1,1-Dichloroethylene	ND	CCVE	0.0032	0.0063	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:29	PRS
1,2,3-Trichlorobenzene	ND		0.0032	0.0063	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:29	PRS
1,2,3-Trichloropropane	ND		0.0032	0.0063	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:29	PRS
1,2,4-Trichlorobenzene	ND		0.0032	0.0063	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:29	PRS
1,2,4-Trimethylbenzene	ND	QL-02	0.0032	0.0063	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:29	PRS
1,2-Dibromo-3-chloropropane	ND		0.0032	0.0063	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:29	PRS
1,2-Dibromoethane	ND		0.0032	0.0063	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:29	PRS
1,2-Dichlorobenzene	ND	QL-02	0.0032	0.0063	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:29	PRS
1,2-Dichloroethane	ND		0.0032	0.0063	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:29	PRS
1,2-Dichloropropane	ND		0.0032	0.0063	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:29	PRS
1,3,5-Trimethylbenzene	ND		0.0032	0.0063	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:29	PRS
1,3-Dichlorobenzene	ND	QL-02	0.0032	0.0063	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:29	PRS
1,4-Dichlorobenzene	ND		0.0032	0.0063	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:29	PRS
2-Butanone	ND		0.0032	0.0063	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:29	PRS
2-Hexanone	ND		0.0032	0.0063	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:29	PRS
4-Methyl-2-pentanone	ND		0.0032	0.0063	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:29	PRS
Acetone	ND		0.0063	0.013	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:29	PRS
Acrolein	ND		0.0063	0.013	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:29	PRS
Acrylonitrile	ND		0.0032	0.0063	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:29	PRS
Benzene	ND		0.0032	0.0063	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:29	PRS
Bromochloromethane	ND		0.0032	0.0063	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:29	PRS
Bromodichloromethane	ND		0.0032	0.0063	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:29	PRS
Bromoform	ND		0.0032	0.0063	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:29	PRS
Bromomethane	ND		0.0032	0.0063	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:29	PRS
Carbon disulfide	ND		0.0032	0.0063	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:29	PRS
Carbon tetrachloride	ND		0.0032	0.0063	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:29	PRS
Chlorobenzene	ND		0.0032	0.0063	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:29	PRS
Chloroethane	ND		0.0032	0.0063	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:29	PRS
Chloroform	ND		0.0032	0.0063	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:29	PRS
Chloromethane	ND		0.0032	0.0063	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:29	PRS

Client:	PVE, LLC.	**York Sample ID:**	**25L0425-06**
Client Project:	Former IBM B906/Page Industrial Park	**Date Received:**	12/05/2025
Client Sample ID:	GB-6 20251204	**Collection Date/Time:**	12/4/25 10:30

Lab ID:	**25L0425-06**	**Laboratory:**	Stratford
Analysis:	**Volatile Organic Compounds by GC/MS**	**Matrix:**	Soil
Prep Method:	Sample Prepared by Method: EPA 5035A		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
cis-1,2-Dichloroethylene	ND		0.0032	0.0063	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:29	PRS
cis-1,3-Dichloropropylene	ND		0.0032	0.0063	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:29	PRS
Cyclohexane	ND		0.0032	0.0063	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:29	PRS
Dibromochloromethane	ND		0.0032	0.0063	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:29	PRS
Dibromomethane	ND		0.0032	0.0063	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:29	PRS
Dichlorodifluoromethane	ND	CCVE, QL-02	0.0032	0.0063	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:29	PRS
Ethyl Benzene	ND	QL-02	0.0032	0.0063	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:29	PRS
Hexachlorobutadiene	ND	QL-02	0.0032	0.0063	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:29	PRS
Isopropylbenzene	ND		0.0032	0.0063	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:29	PRS
Methyl acetate	ND		0.0032	0.0063	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:29	PRS
Methyl tert-butyl ether (MTBE)	ND		0.0032	0.0063	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:29	PRS
Methylcyclohexane	ND	CCVE	0.0032	0.0063	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:29	PRS
* Methylene chloride	ND		0.0063	0.013	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:29	PRS
n-Butylbenzene	ND		0.0032	0.0063	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:29	PRS
n-Propylbenzene	ND		0.0032	0.0063	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:29	PRS
o-Xylene	ND		0.0032	0.0063	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:29	PRS
p- & m- Xylenes	ND		0.0063	0.013	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:29	PRS
p-Isopropyltoluene	ND	QL-02	0.0032	0.0063	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:29	PRS
sec-Butylbenzene	ND	QL-02	0.0032	0.0063	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:29	PRS
Styrene	ND	QL-02	0.0032	0.0063	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:29	PRS
tert-Butyl alcohol (TBA)	ND		0.016	0.032	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:29	PRS
tert-Butylbenzene	ND		0.0032	0.0063	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:29	PRS
Tetrachloroethylene	ND	QL-02	0.0032	0.0063	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:29	PRS
Toluene	ND		0.0032	0.0063	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:29	PRS
trans-1,2-Dichloroethylene	ND		0.0032	0.0063	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:29	PRS
trans-1,3-Dichloropropylene	ND		0.0032	0.0063	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:29	PRS
Trichloroethylene	ND	CCVE	0.0032	0.0063	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:29	PRS
Trichlorofluoromethane	ND		0.0032	0.0063	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:29	PRS
Vinyl Chloride	ND		0.0032	0.0063	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:29	PRS
Xylenes, Total	ND		0.0095	0.019	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:29	PRS

Surrogate Recoveries	Result	Flag	Acceptance Range	Reference	Analyzed

Client:	PVE, LLC.	**York Sample ID:**	**25L0425-06**
Client Project:	Former IBM B906/Page Industrial Park	**Date Received:**	12/05/2025
Client Sample ID:	GB-6 20251204	**Collection Date/Time:**	12/4/25 10:30

Lab ID:	**25L0425-06**	**Laboratory:**	Stratford
Analysis:	**Volatile Organic Compounds by GC/MS**	**Matrix:**	Soil
Prep Method:	Sample Prepared by Method: EPA 5035A		

Surrogate Recoveries	Result	Flag	Acceptance Range	Reference	Analyzed
Surrogate: SURR: 1,2-Dichloroethane-d4	*104 %*		*77-125*	*EPA 8260D*	*12/10/25 21:29*
Surrogate: SURR: Toluene-d8	*103 %*		*85-120*	*EPA 8260D*	*12/10/25 21:29*
Surrogate: SURR: p-Bromofluorobenzene	*110 %*		*76-130*	*EPA 8260D*	*12/10/25 21:29*

Lab ID:	**25L0425-06**	**Laboratory:**	Stratford
Analysis:	**Miscellaneous Physical Parameters**	**Matrix:**	Soil
Prep Method:	Sample Prepared by Method: % Solids Prep		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
* % Solids	**83.8**		0.100	0.100	1	%	SM 2540G	12/10/25 8:43	12/10/25 09:53	BF

Client:	PVE, LLC.	**York Sample ID:**	**25L0425-07**
Client Project:	Former IBM B906/Page Industrial Park	**Date Received:**	12/05/2025
Client Sample ID:	GB-7 20251204	**Collection Date/Time:**	12/4/25 10:40

Lab ID:	**25L0425-07**	**Laboratory:**	Stratford
Analysis:	**Volatile Organic Compounds by GC/MS**	**Matrix:**	Soil
Prep Method:	Sample Prepared by Method: EPA 5035A		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
1,1,1,2-Tetrachloroethane	ND		0.0034	0.0068	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:56	PRS
1,1,1-Trichloroethane	ND	CCVE	0.0034	0.0068	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:56	PRS
1,1,2,2-Tetrachloroethane	ND		0.0034	0.0068	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:56	PRS
1,1,2-Trichloro-1,2,2-trifluoroeth ane (Freon 113)	ND		0.0034	0.0068	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:56	PRS
1,1,2-Trichloroethane	ND		0.0034	0.0068	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:56	PRS
1,1-Dichloroethane	ND	CCVE	0.0034	0.0068	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:56	PRS
1,1-Dichloroethylene	ND	CCVE	0.0034	0.0068	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:56	PRS
1,2,3-Trichlorobenzene	ND		0.0034	0.0068	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:56	PRS
1,2,3-Trichloropropane	ND		0.0034	0.0068	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:56	PRS
1,2,4-Trichlorobenzene	ND		0.0034	0.0068	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:56	PRS
1,2,4-Trimethylbenzene	ND	QL-02	0.0034	0.0068	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:56	PRS
1,2-Dibromo-3-chloropropane	ND		0.0034	0.0068	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:56	PRS

Client:	PVE, LLC.	**York Sample ID:**	**25L0425-07**
Client Project:	Former IBM B906/Page Industrial Park	**Date Received:**	12/05/2025
Client Sample ID:	GB-7 20251204	**Collection Date/Time:**	12/4/25 10:40

Lab ID:	**25L0425-07**	**Laboratory:**	Stratford
Analysis:	**Volatile Organic Compounds by GC/MS**	**Matrix:**	Soil
Prep Method:	Sample Prepared by Method: EPA 5035A		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
1,2-Dibromoethane	ND		0.0034	0.0068	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:56	PRS
1,2-Dichlorobenzene	ND	QL-02	0.0034	0.0068	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:56	PRS
1,2-Dichloroethane	ND		0.0034	0.0068	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:56	PRS
1,2-Dichloropropane	ND		0.0034	0.0068	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:56	PRS
1,3,5-Trimethylbenzene	ND		0.0034	0.0068	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:56	PRS
1,3-Dichlorobenzene	ND	QL-02	0.0034	0.0068	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:56	PRS
1,4-Dichlorobenzene	ND		0.0034	0.0068	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:56	PRS
2-Butanone	ND		0.0034	0.0068	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:56	PRS
2-Hexanone	ND		0.0034	0.0068	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:56	PRS
4-Methyl-2-pentanone	ND		0.0034	0.0068	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:56	PRS
Acetone	ND		0.0068	0.014	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:56	PRS
Acrolein	ND		0.0068	0.014	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:56	PRS
Acrylonitrile	ND		0.0034	0.0068	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:56	PRS
Benzene	ND		0.0034	0.0068	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:56	PRS
Bromochloromethane	ND		0.0034	0.0068	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:56	PRS
Bromodichloromethane	ND		0.0034	0.0068	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:56	PRS
Bromoform	ND		0.0034	0.0068	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:56	PRS
Bromomethane	ND		0.0034	0.0068	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:56	PRS
Carbon disulfide	ND		0.0034	0.0068	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:56	PRS
Carbon tetrachloride	ND		0.0034	0.0068	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:56	PRS
Chlorobenzene	ND		0.0034	0.0068	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:56	PRS
Chloroethane	ND		0.0034	0.0068	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:56	PRS
Chloroform	ND		0.0034	0.0068	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:56	PRS
Chloromethane	ND		0.0034	0.0068	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:56	PRS
cis-1,2-Dichloroethylene	ND		0.0034	0.0068	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:56	PRS
cis-1,3-Dichloropropylene	ND		0.0034	0.0068	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:56	PRS
Cyclohexane	ND		0.0034	0.0068	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:56	PRS
Dibromochloromethane	ND		0.0034	0.0068	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:56	PRS
Dibromomethane	ND		0.0034	0.0068	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:56	PRS
Dichlorodifluoromethane	ND	QL-02, CCVE	0.0034	0.0068	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:56	PRS
Ethyl Benzene	ND	QL-02	0.0034	0.0068	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:56	PRS

Client:	PVE, LLC.	**York Sample ID:**	**25L0425-07**
Client Project:	Former IBM B906/Page Industrial Park	**Date Received:**	12/05/2025
Client Sample ID:	GB-7 20251204	**Collection Date/Time:**	12/4/25 10:40

Lab ID:	**25L0425-07**	**Laboratory:**	Stratford
Analysis:	**Volatile Organic Compounds by GC/MS**	**Matrix:**	Soil
Prep Method:	Sample Prepared by Method: EPA 5035A		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Hexachlorobutadiene	ND	QL-02	0.0034	0.0068	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:56	PRS
Isopropylbenzene	ND		0.0034	0.0068	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:56	PRS
Methyl acetate	ND		0.0034	0.0068	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:56	PRS
Methyl tert-butyl ether (MTBE)	ND		0.0034	0.0068	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:56	PRS
Methylcyclohexane	ND	CCVE	0.0034	0.0068	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:56	PRS
* Methylene chloride	ND		0.0068	0.014	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:56	PRS
n-Butylbenzene	ND		0.0034	0.0068	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:56	PRS
n-Propylbenzene	ND		0.0034	0.0068	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:56	PRS
o-Xylene	ND		0.0034	0.0068	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:56	PRS
p- & m- Xylenes	ND		0.0068	0.014	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:56	PRS
p-Isopropyltoluene	ND	QL-02	0.0034	0.0068	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:56	PRS
sec-Butylbenzene	ND	QL-02	0.0034	0.0068	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:56	PRS
Styrene	ND	QL-02	0.0034	0.0068	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:56	PRS
tert-Butyl alcohol (TBA)	ND		0.017	0.034	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:56	PRS
tert-Butylbenzene	ND		0.0034	0.0068	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:56	PRS
Tetrachloroethylene	ND	QL-02	0.0034	0.0068	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:56	PRS
Toluene	ND		0.0034	0.0068	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:56	PRS
trans-1,2-Dichloroethylene	ND		0.0034	0.0068	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:56	PRS
trans-1,3-Dichloropropylene	ND		0.0034	0.0068	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:56	PRS
Trichloroethylene	ND	CCVE	0.0034	0.0068	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:56	PRS
Trichlorofluoromethane	ND		0.0034	0.0068	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:56	PRS
Vinyl Chloride	ND		0.0034	0.0068	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:56	PRS
Xylenes, Total	ND		0.010	0.020	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 21:56	PRS

Surrogate Recoveries	Result	Flag	Acceptance Range	Reference	Analyzed
Surrogate: SURR: 1,2-Dichloroethane-d4	*103 %*		*77-125*	*EPA 8260D*	*12/10/25 21:56*
Surrogate: SURR: Toluene-d8	*103 %*		*85-120*	*EPA 8260D*	*12/10/25 21:56*
Surrogate: SURR: p-Bromofluorobenzene	*108 %*		*76-130*	*EPA 8260D*	*12/10/25 21:56*

Client:	PVE, LLC.	**York Sample ID:**	**25L0425-07**
Client Project:	Former IBM B906/Page Industrial Park	**Date Received:**	12/05/2025
Client Sample ID:	GB-7 20251204	**Collection Date/Time:**	12/4/25 10:40

Lab ID:	**25L0425-07**	**Laboratory:**	Stratford
Analysis:	**Miscellaneous Physical Parameters**	**Matrix:**	Soil
Prep Method:	Sample Prepared by Method: % Solids Prep		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
* % Solids	**71.2**		0.100	0.100	1	%	SM 2540G	12/10/25 8:43	12/10/25 09:53	BF

Client:	PVE, LLC.	**York Sample ID:**	**25L0425-08**
Client Project:	Former IBM B906/Page Industrial Park	**Date Received:**	12/05/2025
Client Sample ID:	GB-8 20251204	**Collection Date/Time:**	12/4/25 10:50

Lab ID:	**25L0425-08**	**Laboratory:**	Stratford
Analysis:	**Volatile Organic Compounds by GC/MS**	**Matrix:**	Soil
Prep Method:	Sample Prepared by Method: EPA 5035A		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
1,1,1,2-Tetrachloroethane	ND		0.0030	0.0060	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:24	PRS
1,1,1-Trichloroethane	ND	CCVE	0.0030	0.0060	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:24	PRS
1,1,2,2-Tetrachloroethane	ND		0.0030	0.0060	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:24	PRS
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	ND		0.0030	0.0060	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:24	PRS
1,1,2-Trichloroethane	ND		0.0030	0.0060	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:24	PRS
1,1-Dichloroethane	ND	CCVE	0.0030	0.0060	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:24	PRS
1,1-Dichloroethylene	ND	CCVE	0.0030	0.0060	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:24	PRS
1,2,3-Trichlorobenzene	ND		0.0030	0.0060	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:24	PRS
1,2,3-Trichloropropane	ND		0.0030	0.0060	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:24	PRS
1,2,4-Trichlorobenzene	ND		0.0030	0.0060	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:24	PRS
1,2,4-Trimethylbenzene	ND	QL-02	0.0030	0.0060	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:24	PRS
1,2-Dibromo-3-chloropropane	ND		0.0030	0.0060	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:24	PRS
1,2-Dibromoethane	ND		0.0030	0.0060	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:24	PRS
1,2-Dichlorobenzene	ND	QL-02	0.0030	0.0060	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:24	PRS
1,2-Dichloroethane	ND		0.0030	0.0060	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:24	PRS
1,2-Dichloropropane	ND		0.0030	0.0060	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:24	PRS
1,3,5-Trimethylbenzene	ND		0.0030	0.0060	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:24	PRS
1,3-Dichlorobenzene	ND	QL-02	0.0030	0.0060	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:24	PRS
1,4-Dichlorobenzene	ND		0.0030	0.0060	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:24	PRS

Client:	PVE, LLC.	**York Sample ID:**	**25L0425-08**
Client Project:	Former IBM B906/Page Industrial Park	**Date Received:**	12/05/2025
Client Sample ID:	GB-8 20251204	**Collection Date/Time:**	12/4/25 10:50

Lab ID:	**25L0425-08**	**Laboratory:**	Stratford
Analysis:	**Volatile Organic Compounds by GC/MS**	**Matrix:**	Soil
Prep Method:	Sample Prepared by Method: EPA 5035A		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
2-Butanone	ND		0.0030	0.0060	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:24	PRS
2-Hexanone	ND		0.0030	0.0060	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:24	PRS
4-Methyl-2-pentanone	ND		0.0030	0.0060	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:24	PRS
Acetone	ND		0.0060	0.012	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:24	PRS
Acrolein	ND		0.0060	0.012	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:24	PRS
Acrylonitrile	ND		0.0030	0.0060	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:24	PRS
Benzene	ND		0.0030	0.0060	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:24	PRS
Bromochloromethane	ND		0.0030	0.0060	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:24	PRS
Bromodichloromethane	ND		0.0030	0.0060	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:24	PRS
Bromoform	ND		0.0030	0.0060	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:24	PRS
Bromomethane	ND		0.0030	0.0060	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:24	PRS
Carbon disulfide	ND		0.0030	0.0060	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:24	PRS
Carbon tetrachloride	ND		0.0030	0.0060	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:24	PRS
Chlorobenzene	ND		0.0030	0.0060	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:24	PRS
Chloroethane	ND		0.0030	0.0060	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:24	PRS
Chloroform	ND		0.0030	0.0060	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:24	PRS
Chloromethane	ND		0.0030	0.0060	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:24	PRS
cis-1,2-Dichloroethylene	ND		0.0030	0.0060	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:24	PRS
cis-1,3-Dichloropropylene	ND		0.0030	0.0060	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:24	PRS
Cyclohexane	ND		0.0030	0.0060	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:24	PRS
Dibromochloromethane	ND		0.0030	0.0060	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:24	PRS
Dibromomethane	ND		0.0030	0.0060	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:24	PRS
Dichlorodifluoromethane	ND	QL-02, CCVE	0.0030	0.0060	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:24	PRS
Ethyl Benzene	ND	QL-02	0.0030	0.0060	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:24	PRS
Hexachlorobutadiene	ND	QL-02	0.0030	0.0060	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:24	PRS
Isopropylbenzene	ND		0.0030	0.0060	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:24	PRS
Methyl acetate	ND		0.0030	0.0060	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:24	PRS
Methyl tert-butyl ether (MTBE)	ND		0.0030	0.0060	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:24	PRS
Methylcyclohexane	ND	CCVE	0.0030	0.0060	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:24	PRS
* Methylene chloride	ND		0.0060	0.012	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:24	PRS
n-Butylbenzene	ND		0.0030	0.0060	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:24	PRS

Client:	PVE, LLC.	**York Sample ID:**	**25L0425-08**
Client Project:	Former IBM B906/Page Industrial Park	**Date Received:**	12/05/2025
Client Sample ID:	GB-8 20251204	**Collection Date/Time:**	12/4/25 10:50

Lab ID: **25L0425-08** **Laboratory:** Stratford
Analysis: **Volatile Organic Compounds by GC/MS** **Matrix:** Soil
Prep Method: Sample Prepared by Method: EPA 5035A

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
n-Propylbenzene	ND		0.0030	0.0060	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:24	PRS
o-Xylene	ND		0.0030	0.0060	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:24	PRS
p- & m- Xylenes	ND		0.0060	0.012	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:24	PRS
p-Isopropyltoluene	ND	QL-02	0.0030	0.0060	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:24	PRS
sec-Butylbenzene	ND	QL-02	0.0030	0.0060	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:24	PRS
Styrene	ND	QL-02	0.0030	0.0060	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:24	PRS
tert-Butyl alcohol (TBA)	ND		0.015	0.030	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:24	PRS
tert-Butylbenzene	ND		0.0030	0.0060	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:24	PRS
Tetrachloroethylene	ND	QL-02	0.0030	0.0060	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:24	PRS
Toluene	ND		0.0030	0.0060	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:24	PRS
trans-1,2-Dichloroethylene	ND		0.0030	0.0060	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:24	PRS
trans-1,3-Dichloropropylene	ND		0.0030	0.0060	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:24	PRS
Trichloroethylene	ND	CCVE	0.0030	0.0060	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:24	PRS
Trichlorofluoromethane	ND		0.0030	0.0060	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:24	PRS
Vinyl Chloride	ND		0.0030	0.0060	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:24	PRS
Xylenes, Total	ND		0.0089	0.018	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:24	PRS

Surrogate Recoveries	Result	Flag	Acceptance Range	Reference	Analyzed
Surrogate: SURR: 1,2-Dichloroethane-d4	*104 %*		*77-125*	*EPA 8260D*	*12/10/25 22:24*
Surrogate: SURR: Toluene-d8	*104 %*		*85-120*	*EPA 8260D*	*12/10/25 22:24*
Surrogate: SURR: p-Bromofluorobenzene	*109 %*		*76-130*	*EPA 8260D*	*12/10/25 22:24*

Lab ID: **25L0425-08** **Laboratory:** Stratford
Analysis: **Miscellaneous Physical Parameters** **Matrix:** Soil
Prep Method: Sample Prepared by Method: % Solids Prep

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
* % Solids	**79.2**		0.100	0.100	1	%	SM 2540G	12/11/25 7:23	12/11/25 13:52	BF

Client:	PVE, LLC.	**York Sample ID:**	**25L0425-09**
Client Project:	Former IBM B906/Page Industrial Park	**Date Received:**	12/05/2025
Client Sample ID:	GB-9 20251204	**Collection Date/Time:**	12/4/25 11:00

Lab ID:	**25L0425-09**	**Laboratory:**	Stratford
Analysis:	**Volatile Organic Compounds by GC/MS**	**Matrix:**	Soil
Prep Method:	Sample Prepared by Method: EPA 5035A		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
1,1,1,2-Tetrachloroethane	ND		0.0031	0.0062	1	mg/kg dry	EPA 8260D	12/11/25 8:00	12/11/25 13:18	PRS
1,1,1-Trichloroethane	ND		0.0031	0.0062	1	mg/kg dry	EPA 8260D	12/11/25 8:00	12/11/25 13:18	PRS
1,1,2,2-Tetrachloroethane	ND		0.0031	0.0062	1	mg/kg dry	EPA 8260D	12/11/25 8:00	12/11/25 13:18	PRS
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	ND		0.0031	0.0062	1	mg/kg dry	EPA 8260D	12/11/25 8:00	12/11/25 13:18	PRS
1,1,2-Trichloroethane	ND		0.0031	0.0062	1	mg/kg dry	EPA 8260D	12/11/25 8:00	12/11/25 13:18	PRS
1,1-Dichloroethane	ND		0.0031	0.0062	1	mg/kg dry	EPA 8260D	12/11/25 8:00	12/11/25 13:18	PRS
1,1-Dichloroethylene	ND		0.0031	0.0062	1	mg/kg dry	EPA 8260D	12/11/25 8:00	12/11/25 13:18	PRS
1,2,3-Trichlorobenzene	ND		0.0031	0.0062	1	mg/kg dry	EPA 8260D	12/11/25 8:00	12/11/25 13:18	PRS
1,2,3-Trichloropropane	ND		0.0031	0.0062	1	mg/kg dry	EPA 8260D	12/11/25 8:00	12/11/25 13:18	PRS
1,2,4-Trichlorobenzene	ND		0.0031	0.0062	1	mg/kg dry	EPA 8260D	12/11/25 8:00	12/11/25 13:18	PRS
1,2,4-Trimethylbenzene	ND		0.0031	0.0062	1	mg/kg dry	EPA 8260D	12/11/25 8:00	12/11/25 13:18	PRS
1,2-Dibromo-3-chloropropane	ND		0.0031	0.0062	1	mg/kg dry	EPA 8260D	12/11/25 8:00	12/11/25 13:18	PRS
1,2-Dibromoethane	ND		0.0031	0.0062	1	mg/kg dry	EPA 8260D	12/11/25 8:00	12/11/25 13:18	PRS
1,2-Dichlorobenzene	ND		0.0031	0.0062	1	mg/kg dry	EPA 8260D	12/11/25 8:00	12/11/25 13:18	PRS
1,2-Dichloroethane	ND		0.0031	0.0062	1	mg/kg dry	EPA 8260D	12/11/25 8:00	12/11/25 13:18	PRS
1,2-Dichloropropane	ND		0.0031	0.0062	1	mg/kg dry	EPA 8260D	12/11/25 8:00	12/11/25 13:18	PRS
1,3,5-Trimethylbenzene	ND		0.0031	0.0062	1	mg/kg dry	EPA 8260D	12/11/25 8:00	12/11/25 13:18	PRS
1,3-Dichlorobenzene	ND		0.0031	0.0062	1	mg/kg dry	EPA 8260D	12/11/25 8:00	12/11/25 13:18	PRS
1,4-Dichlorobenzene	ND		0.0031	0.0062	1	mg/kg dry	EPA 8260D	12/11/25 8:00	12/11/25 13:18	PRS
2-Butanone	ND		0.0031	0.0062	1	mg/kg dry	EPA 8260D	12/11/25 8:00	12/11/25 13:18	PRS
2-Hexanone	ND		0.0031	0.0062	1	mg/kg dry	EPA 8260D	12/11/25 8:00	12/11/25 13:18	PRS
4-Methyl-2-pentanone	ND		0.0031	0.0062	1	mg/kg dry	EPA 8260D	12/11/25 8:00	12/11/25 13:18	PRS
Acetone	ND		0.0062	0.012	1	mg/kg dry	EPA 8260D	12/11/25 8:00	12/11/25 13:18	PRS
Acrolein	ND		0.0062	0.012	1	mg/kg dry	EPA 8260D	12/11/25 8:00	12/11/25 13:18	PRS
Acrylonitrile	ND		0.0031	0.0062	1	mg/kg dry	EPA 8260D	12/11/25 8:00	12/11/25 13:18	PRS
Benzene	ND		0.0031	0.0062	1	mg/kg dry	EPA 8260D	12/11/25 8:00	12/11/25 13:18	PRS
Bromochloromethane	ND		0.0031	0.0062	1	mg/kg dry	EPA 8260D	12/11/25 8:00	12/11/25 13:18	PRS
Bromodichloromethane	ND		0.0031	0.0062	1	mg/kg dry	EPA 8260D	12/11/25 8:00	12/11/25 13:18	PRS
Bromoform	ND		0.0031	0.0062	1	mg/kg dry	EPA 8260D	12/11/25 8:00	12/11/25 13:18	PRS
Bromomethane	ND		0.0031	0.0062	1	mg/kg dry	EPA 8260D	12/11/25 8:00	12/11/25 13:18	PRS

Client:	PVE, LLC.	**York Sample ID:**	**25L0425-09**
Client Project:	Former IBM B906/Page Industrial Park	**Date Received:**	12/05/2025
Client Sample ID:	GB-9 20251204	**Collection Date/Time:**	12/4/25 11:00

Lab ID:	**25L0425-09**	**Laboratory:**	Stratford
Analysis:	**Volatile Organic Compounds by GC/MS**	**Matrix:**	Soil
Prep Method:	Sample Prepared by Method: EPA 5035A		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Carbon disulfide	ND		0.0031	0.0062	1	mg/kg dry	EPA 8260D	12/11/25 8:00	12/11/25 13:18	PRS
Carbon tetrachloride	ND		0.0031	0.0062	1	mg/kg dry	EPA 8260D	12/11/25 8:00	12/11/25 13:18	PRS
Chlorobenzene	ND		0.0031	0.0062	1	mg/kg dry	EPA 8260D	12/11/25 8:00	12/11/25 13:18	PRS
Chloroethane	ND		0.0031	0.0062	1	mg/kg dry	EPA 8260D	12/11/25 8:00	12/11/25 13:18	PRS
Chloroform	ND		0.0031	0.0062	1	mg/kg dry	EPA 8260D	12/11/25 8:00	12/11/25 13:18	PRS
Chloromethane	ND		0.0031	0.0062	1	mg/kg dry	EPA 8260D	12/11/25 8:00	12/11/25 13:18	PRS
cis-1,2-Dichloroethylene	ND		0.0031	0.0062	1	mg/kg dry	EPA 8260D	12/11/25 8:00	12/11/25 13:18	PRS
cis-1,3-Dichloropropylene	ND		0.0031	0.0062	1	mg/kg dry	EPA 8260D	12/11/25 8:00	12/11/25 13:18	PRS
Cyclohexane	ND		0.0031	0.0062	1	mg/kg dry	EPA 8260D	12/11/25 8:00	12/11/25 13:18	PRS
Dibromochloromethane	ND		0.0031	0.0062	1	mg/kg dry	EPA 8260D	12/11/25 8:00	12/11/25 13:18	PRS
Dibromomethane	ND		0.0031	0.0062	1	mg/kg dry	EPA 8260D	12/11/25 8:00	12/11/25 13:18	PRS
Dichlorodifluoromethane	ND	ICVE	0.0031	0.0062	1	mg/kg dry	EPA 8260D	12/11/25 8:00	12/11/25 13:18	PRS
Ethyl Benzene	ND		0.0031	0.0062	1	mg/kg dry	EPA 8260D	12/11/25 8:00	12/11/25 13:18	PRS
Hexachlorobutadiene	ND		0.0031	0.0062	1	mg/kg dry	EPA 8260D	12/11/25 8:00	12/11/25 13:18	PRS
Isopropylbenzene	ND		0.0031	0.0062	1	mg/kg dry	EPA 8260D	12/11/25 8:00	12/11/25 13:18	PRS
Methyl acetate	ND		0.0031	0.0062	1	mg/kg dry	EPA 8260D	12/11/25 8:00	12/11/25 13:18	PRS
Methyl tert-butyl ether (MTBE)	ND		0.0031	0.0062	1	mg/kg dry	EPA 8260D	12/11/25 8:00	12/11/25 13:18	PRS
Methylcyclohexane	ND		0.0031	0.0062	1	mg/kg dry	EPA 8260D	12/11/25 8:00	12/11/25 13:18	PRS
* Methylene chloride	ND		0.0062	0.012	1	mg/kg dry	EPA 8260D	12/11/25 8:00	12/11/25 13:18	PRS
n-Butylbenzene	ND	QL-02, ICVE	0.0031	0.0062	1	mg/kg dry	EPA 8260D	12/11/25 8:00	12/11/25 13:18	PRS
n-Propylbenzene	ND		0.0031	0.0062	1	mg/kg dry	EPA 8260D	12/11/25 8:00	12/11/25 13:18	PRS
o-Xylene	ND		0.0031	0.0062	1	mg/kg dry	EPA 8260D	12/11/25 8:00	12/11/25 13:18	PRS
p- & m- Xylenes	ND		0.0062	0.012	1	mg/kg dry	EPA 8260D	12/11/25 8:00	12/11/25 13:18	PRS
p-Isopropyltoluene	ND		0.0031	0.0062	1	mg/kg dry	EPA 8260D	12/11/25 8:00	12/11/25 13:18	PRS
sec-Butylbenzene	ND		0.0031	0.0062	1	mg/kg dry	EPA 8260D	12/11/25 8:00	12/11/25 13:18	PRS
Styrene	ND		0.0031	0.0062	1	mg/kg dry	EPA 8260D	12/11/25 8:00	12/11/25 13:18	PRS
tert-Butyl alcohol (TBA)	ND		0.015	0.031	1	mg/kg dry	EPA 8260D	12/11/25 8:00	12/11/25 13:18	PRS
tert-Butylbenzene	ND		0.0031	0.0062	1	mg/kg dry	EPA 8260D	12/11/25 8:00	12/11/25 13:18	PRS
Tetrachloroethylene	ND		0.0031	0.0062	1	mg/kg dry	EPA 8260D	12/11/25 8:00	12/11/25 13:18	PRS
Toluene	ND		0.0031	0.0062	1	mg/kg dry	EPA 8260D	12/11/25 8:00	12/11/25 13:18	PRS
trans-1,2-Dichloroethylene	ND		0.0031	0.0062	1	mg/kg dry	EPA 8260D	12/11/25 8:00	12/11/25 13:18	PRS

Client:	PVE, LLC.	**York Sample ID:**	**25L0425-09**
Client Project:	Former IBM B906/Page Industrial Park	**Date Received:**	12/05/2025
Client Sample ID:	GB-9 20251204	**Collection Date/Time:**	12/4/25 11:00

Lab ID: **25L0425-09** **Laboratory:** Stratford
Analysis: **Volatile Organic Compounds by GC/MS** **Matrix:** Soil
Prep Method: Sample Prepared by Method: EPA 5035A

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
trans-1,3-Dichloropropylene	ND		0.0031	0.0062	1	mg/kg dry	EPA 8260D	12/11/25 8:00	12/11/25 13:18	PRS
Trichloroethylene	ND		0.0031	0.0062	1	mg/kg dry	EPA 8260D	12/11/25 8:00	12/11/25 13:18	PRS
Trichlorofluoromethane	ND		0.0031	0.0062	1	mg/kg dry	EPA 8260D	12/11/25 8:00	12/11/25 13:18	PRS
Vinyl Chloride	ND		0.0031	0.0062	1	mg/kg dry	EPA 8260D	12/11/25 8:00	12/11/25 13:18	PRS
Xylenes, Total	ND		0.0093	0.019	1	mg/kg dry	EPA 8260D	12/11/25 8:00	12/11/25 13:18	PRS

Surrogate Recoveries	Result	Flag	Acceptance Range	Reference	Analyzed
Surrogate: SURR: 1,2-Dichloroethane-d4	*109 %*		*77-125*	*EPA 8260D*	*12/11/25 13:18*
Surrogate: SURR: Toluene-d8	*105 %*		*85-120*	*EPA 8260D*	*12/11/25 13:18*
Surrogate: SURR: p-Bromofluorobenzene	*113 %*		*76-130*	*EPA 8260D*	*12/11/25 13:18*

Lab ID: **25L0425-09** **Laboratory:** Stratford
Analysis: **Miscellaneous Physical Parameters** **Matrix:** Soil
Prep Method: Sample Prepared by Method: % Solids Prep

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
* % Solids	**79.0**		0.100	0.100	1	%	SM 2540G	12/11/25 7:23	12/11/25 13:52	BF

Client:	PVE, LLC.	**York Sample ID:**	**25L0425-10**
Client Project:	Former IBM B906/Page Industrial Park	**Date Received:**	12/05/2025
Client Sample ID:	GB-10 20251204	**Collection Date/Time:**	12/4/25 11:10

Lab ID: **25L0425-10** **Laboratory:** Stratford
Analysis: **Volatile Organic Compounds by GC/MS** **Matrix:** Soil
Prep Method: Sample Prepared by Method: EPA 5035A

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
1,1,1,2-Tetrachloroethane	ND		0.0032	0.0064	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:51	PRS
1,1,1-Trichloroethane	ND	CCVE	0.0032	0.0064	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:51	PRS
1,1,2,2-Tetrachloroethane	ND		0.0032	0.0064	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:51	PRS
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	ND		0.0032	0.0064	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:51	PRS
1,1,2-Trichloroethane	ND		0.0032	0.0064	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:51	PRS

Client:	PVE, LLC.	**York Sample ID:**	**25L0425-10**
Client Project:	Former IBM B906/Page Industrial Park	**Date Received:**	12/05/2025
Client Sample ID:	GB-10 20251204	**Collection Date/Time:**	12/4/25 11:10

Lab ID:	**25L0425-10**	**Laboratory:**	Stratford
Analysis:	**Volatile Organic Compounds by GC/MS**	**Matrix:**	Soil
Prep Method:	Sample Prepared by Method: EPA 5035A		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
1,1-Dichloroethane	ND	CCVE	0.0032	0.0064	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:51	PRS
1,1-Dichloroethylene	ND	CCVE	0.0032	0.0064	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:51	PRS
1,2,3-Trichlorobenzene	ND		0.0032	0.0064	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:51	PRS
1,2,3-Trichloropropane	ND		0.0032	0.0064	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:51	PRS
1,2,4-Trichlorobenzene	ND		0.0032	0.0064	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:51	PRS
1,2,4-Trimethylbenzene	ND	QL-02	0.0032	0.0064	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:51	PRS
1,2-Dibromo-3-chloropropane	ND		0.0032	0.0064	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:51	PRS
1,2-Dibromoethane	ND		0.0032	0.0064	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:51	PRS
1,2-Dichlorobenzene	ND	QL-02	0.0032	0.0064	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:51	PRS
1,2-Dichloroethane	ND		0.0032	0.0064	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:51	PRS
1,2-Dichloropropane	ND		0.0032	0.0064	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:51	PRS
1,3,5-Trimethylbenzene	ND		0.0032	0.0064	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:51	PRS
1,3-Dichlorobenzene	ND	QL-02	0.0032	0.0064	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:51	PRS
1,4-Dichlorobenzene	ND		0.0032	0.0064	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:51	PRS
2-Butanone	ND		0.0032	0.0064	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:51	PRS
2-Hexanone	ND		0.0032	0.0064	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:51	PRS
4-Methyl-2-pentanone	ND		0.0032	0.0064	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:51	PRS
Acetone	ND		0.0064	0.013	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:51	PRS
Acrolein	ND		0.0064	0.013	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:51	PRS
Acrylonitrile	ND		0.0032	0.0064	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:51	PRS
Benzene	ND		0.0032	0.0064	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:51	PRS
Bromochloromethane	ND		0.0032	0.0064	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:51	PRS
Bromodichloromethane	ND		0.0032	0.0064	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:51	PRS
Bromoform	ND		0.0032	0.0064	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:51	PRS
Bromomethane	ND		0.0032	0.0064	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:51	PRS
Carbon disulfide	ND		0.0032	0.0064	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:51	PRS
Carbon tetrachloride	ND		0.0032	0.0064	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:51	PRS
Chlorobenzene	ND		0.0032	0.0064	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:51	PRS
Chloroethane	ND		0.0032	0.0064	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:51	PRS
Chloroform	ND		0.0032	0.0064	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:51	PRS
Chloromethane	ND		0.0032	0.0064	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:51	PRS

Client:	PVE, LLC.	**York Sample ID:**	**25L0425-10**
Client Project:	Former IBM B906/Page Industrial Park	**Date Received:**	12/05/2025
Client Sample ID:	GB-10 20251204	**Collection Date/Time:**	12/4/25 11:10

Lab ID:	**25L0425-10**	**Laboratory:**	Stratford
Analysis:	**Volatile Organic Compounds by GC/MS**	**Matrix:**	Soil
Prep Method:	Sample Prepared by Method: EPA 5035A		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
cis-1,2-Dichloroethylene	ND		0.0032	0.0064	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:51	PRS
cis-1,3-Dichloropropylene	ND		0.0032	0.0064	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:51	PRS
Cyclohexane	ND		0.0032	0.0064	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:51	PRS
Dibromochloromethane	ND		0.0032	0.0064	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:51	PRS
Dibromomethane	ND		0.0032	0.0064	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:51	PRS
Dichlorodifluoromethane	ND	QL-02, CCVE	0.0032	0.0064	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:51	PRS
Ethyl Benzene	ND	QL-02	0.0032	0.0064	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:51	PRS
Hexachlorobutadiene	ND	QL-02	0.0032	0.0064	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:51	PRS
Isopropylbenzene	ND		0.0032	0.0064	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:51	PRS
Methyl acetate	ND		0.0032	0.0064	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:51	PRS
Methyl tert-butyl ether (MTBE)	ND		0.0032	0.0064	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:51	PRS
Methylcyclohexane	ND	CCVE	0.0032	0.0064	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:51	PRS
* Methylene chloride	ND		0.0064	0.013	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:51	PRS
n-Butylbenzene	ND		0.0032	0.0064	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:51	PRS
n-Propylbenzene	ND		0.0032	0.0064	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:51	PRS
o-Xylene	ND		0.0032	0.0064	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:51	PRS
p- & m- Xylenes	ND		0.0064	0.013	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:51	PRS
p-Isopropyltoluene	ND	QL-02	0.0032	0.0064	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:51	PRS
sec-Butylbenzene	ND	QL-02	0.0032	0.0064	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:51	PRS
Styrene	ND	QL-02	0.0032	0.0064	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:51	PRS
tert-Butyl alcohol (TBA)	ND		0.016	0.032	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:51	PRS
tert-Butylbenzene	ND		0.0032	0.0064	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:51	PRS
Tetrachloroethylene	ND	QL-02	0.0032	0.0064	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:51	PRS
Toluene	ND		0.0032	0.0064	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:51	PRS
trans-1,2-Dichloroethylene	ND		0.0032	0.0064	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:51	PRS
trans-1,3-Dichloropropylene	ND		0.0032	0.0064	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:51	PRS
Trichloroethylene	ND	CCVE	0.0032	0.0064	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:51	PRS
Trichlorofluoromethane	ND		0.0032	0.0064	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:51	PRS
Vinyl Chloride	ND		0.0032	0.0064	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:51	PRS
Xylenes, Total	ND		0.0096	0.019	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 22:51	PRS

Surrogate Recoveries	Result	Flag	Acceptance Range	Reference	Analyzed

Client:	PVE, LLC.	**York Sample ID:**	**25L0425-10**
Client Project:	Former IBM B906/Page Industrial Park	**Date Received:**	12/05/2025
Client Sample ID:	GB-10 20251204	**Collection Date/Time:**	12/4/25 11:10

Lab ID:	**25L0425-10**	**Laboratory:**	Stratford
Analysis:	**Volatile Organic Compounds by GC/MS**	**Matrix:**	Soil
Prep Method:	Sample Prepared by Method: EPA 5035A		

Surrogate Recoveries	Result	Flag	Acceptance Range	Reference	Analyzed
Surrogate: SURR: 1,2-Dichloroethane-d4	*105 %*		*77-125*	*EPA 8260D*	*12/10/25 22:51*
Surrogate: SURR: Toluene-d8	*102 %*		*85-120*	*EPA 8260D*	*12/10/25 22:51*
Surrogate: SURR: p-Bromofluorobenzene	*110 %*		*76-130*	*EPA 8260D*	*12/10/25 22:51*

Lab ID:	**25L0425-10**	**Laboratory:**	Stratford
Analysis:	**Miscellaneous Physical Parameters**	**Matrix:**	Soil
Prep Method:	Sample Prepared by Method: % Solids Prep		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
* % Solids	**75.3**		0.100	0.100	1	%	SM 2540G	12/11/25 7:23	12/11/25 13:52	BF

Client:	PVE, LLC.	**York Sample ID:**	**25L0425-11**
Client Project:	Former IBM B906/Page Industrial Park	**Date Received:**	12/05/2025
Client Sample ID:	GB-11 20251204	**Collection Date/Time:**	12/4/25 11:20

Lab ID:	**25L0425-11**	**Laboratory:**	Stratford
Analysis:	**Volatile Organic Compounds by GC/MS**	**Matrix:**	Soil
Prep Method:	Sample Prepared by Method: EPA 5035A		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
1,1,1,2-Tetrachloroethane	ND		0.0029	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 23:19	PRS
1,1,1-Trichloroethane	ND	CCVE	0.0029	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 23:19	PRS
1,1,2,2-Tetrachloroethane	ND		0.0029	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 23:19	PRS
1,1,2-Trichloro-1,2,2-trifluoroeth ane (Freon 113)	ND		0.0029	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 23:19	PRS
1,1,2-Trichloroethane	ND		0.0029	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 23:19	PRS
1,1-Dichloroethane	ND	CCVE	0.0029	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 23:19	PRS
1,1-Dichloroethylene	ND	CCVE	0.0029	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 23:19	PRS
1,2,3-Trichlorobenzene	ND		0.0029	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 23:19	PRS
1,2,3-Trichloropropane	ND		0.0029	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 23:19	PRS
1,2,4-Trichlorobenzene	ND		0.0029	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 23:19	PRS
1,2,4-Trimethylbenzene	ND	QL-02	0.0029	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 23:19	PRS
1,2-Dibromo-3-chloropropane	ND		0.0029	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 23:19	PRS

Client:	PVE, LLC.	**York Sample ID:**	**25L0425-11**
Client Project:	Former IBM B906/Page Industrial Park	**Date Received:**	12/05/2025
Client Sample ID:	GB-11 20251204	**Collection Date/Time:**	12/4/25 11:20

Lab ID:	**25L0425-11**	**Laboratory:**	Stratford
Analysis:	**Volatile Organic Compounds by GC/MS**	**Matrix:**	Soil
Prep Method:	Sample Prepared by Method: EPA 5035A		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
1,2-Dibromoethane	ND		0.0029	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 23:19	PRS
1,2-Dichlorobenzene	ND	QL-02	0.0029	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 23:19	PRS
1,2-Dichloroethane	ND		0.0029	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 23:19	PRS
1,2-Dichloropropane	ND		0.0029	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 23:19	PRS
1,3,5-Trimethylbenzene	ND		0.0029	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 23:19	PRS
1,3-Dichlorobenzene	ND	QL-02	0.0029	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 23:19	PRS
1,4-Dichlorobenzene	ND		0.0029	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 23:19	PRS
2-Butanone	ND		0.0029	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 23:19	PRS
2-Hexanone	ND		0.0029	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 23:19	PRS
4-Methyl-2-pentanone	ND		0.0029	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 23:19	PRS
Acetone	ND		0.0059	0.012	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 23:19	PRS
Acrolein	ND		0.0059	0.012	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 23:19	PRS
Acrylonitrile	ND		0.0029	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 23:19	PRS
Benzene	ND		0.0029	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 23:19	PRS
Bromochloromethane	ND		0.0029	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 23:19	PRS
Bromodichloromethane	ND		0.0029	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 23:19	PRS
Bromoform	ND		0.0029	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 23:19	PRS
Bromomethane	ND		0.0029	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 23:19	PRS
Carbon disulfide	ND		0.0029	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 23:19	PRS
Carbon tetrachloride	ND		0.0029	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 23:19	PRS
Chlorobenzene	ND		0.0029	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 23:19	PRS
Chloroethane	ND		0.0029	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 23:19	PRS
Chloroform	ND		0.0029	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 23:19	PRS
Chloromethane	ND		0.0029	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 23:19	PRS
cis-1,2-Dichloroethylene	ND		0.0029	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 23:19	PRS
cis-1,3-Dichloropropylene	ND		0.0029	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 23:19	PRS
Cyclohexane	ND		0.0029	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 23:19	PRS
Dibromochloromethane	ND		0.0029	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 23:19	PRS
Dibromomethane	ND		0.0029	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 23:19	PRS
Dichlorodifluoromethane	ND	CCVE, QL-02	0.0029	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 23:19	PRS
Ethyl Benzene	ND	QL-02	0.0029	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 23:19	PRS

Client:	PVE, LLC.	**York Sample ID:**	**25L0425-11**
Client Project:	Former IBM B906/Page Industrial Park	**Date Received:**	12/05/2025
Client Sample ID:	GB-11 20251204	**Collection Date/Time:**	12/4/25 11:20

Lab ID:	**25L0425-11**	**Laboratory:**	Stratford
Analysis:	**Volatile Organic Compounds by GC/MS**	**Matrix:**	Soil
Prep Method:	Sample Prepared by Method: EPA 5035A		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Hexachlorobutadiene	ND	QL-02	0.0029	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 23:19	PRS
Isopropylbenzene	ND		0.0029	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 23:19	PRS
Methyl acetate	**0.0074**		0.0029	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 23:19	PRS
Methyl tert-butyl ether (MTBE)	ND		0.0029	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 23:19	PRS
Methylcyclohexane	ND	CCVE	0.0029	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 23:19	PRS
* Methylene chloride	ND		0.0059	0.012	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 23:19	PRS
n-Butylbenzene	ND		0.0029	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 23:19	PRS
n-Propylbenzene	ND		0.0029	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 23:19	PRS
o-Xylene	ND		0.0029	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 23:19	PRS
p- & m- Xylenes	ND		0.0059	0.012	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 23:19	PRS
p-Isopropyltoluene	ND	QL-02	0.0029	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 23:19	PRS
sec-Butylbenzene	ND	QL-02	0.0029	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 23:19	PRS
Styrene	ND	QL-02	0.0029	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 23:19	PRS
tert-Butyl alcohol (TBA)	ND		0.015	0.029	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 23:19	PRS
tert-Butylbenzene	ND		0.0029	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 23:19	PRS
Tetrachloroethylene	ND	QL-02	0.0029	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 23:19	PRS
Toluene	ND		0.0029	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 23:19	PRS
trans-1,2-Dichloroethylene	ND		0.0029	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 23:19	PRS
trans-1,3-Dichloropropylene	ND		0.0029	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 23:19	PRS
Trichloroethylene	ND	CCVE	0.0029	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 23:19	PRS
Trichlorofluoromethane	ND		0.0029	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 23:19	PRS
Vinyl Chloride	ND		0.0029	0.0059	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 23:19	PRS
Xylenes, Total	ND		0.0088	0.018	1	mg/kg dry	EPA 8260D	12/10/25 14:27	12/10/25 23:19	PRS

Surrogate Recoveries	Result	Flag	Acceptance Range	Reference	Analyzed
Surrogate: SURR: 1,2-Dichloroethane-d4	*106 %*		*77-125*	*EPA 8260D*	*12/10/25 23:19*
Surrogate: SURR: Toluene-d8	*102 %*		*85-120*	*EPA 8260D*	*12/10/25 23:19*
Surrogate: SURR: p-Bromofluorobenzene	*108 %*		*76-130*	*EPA 8260D*	*12/10/25 23:19*

Client:	PVE, LLC.	**York Sample ID:**	**25L0425-11**
Client Project:	Former IBM B906/Page Industrial Park	**Date Received:**	12/05/2025
Client Sample ID:	GB-11 20251204	**Collection Date/Time:**	12/4/25 11:20

Lab ID:	**25L0425-11**	**Laboratory:**	Stratford
Analysis:	**Miscellaneous Physical Parameters**	**Matrix:**	Soil
Prep Method:	Sample Prepared by Method: % Solids Prep		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
* % Solids	**80.2**		0.100	0.100	1	%	SM 2540G	12/11/25 7:23	12/11/25 13:52	BF

Client:	PVE, LLC.	**York Sample ID:**	**25L0425-12**
Client Project:	Former IBM B906/Page Industrial Park	**Date Received:**	12/05/2025
Client Sample ID:	Comp-2 20251204	**Collection Date/Time:**	12/4/25 12:10

Lab ID:	**25L0425-12**	**Laboratory:**	Stratford
Analysis:	**Semivolatile Organic Compounds by GC/MS**	**Matrix:**	Soil
Prep Method:	Sample Prepared by Method: EPA 3546 SVOA		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
1,1-Biphenyl	ND		0.0538	0.107	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:15	AK
1,2,4,5-Tetrachlorobenzene	ND		0.107	0.214	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:15	AK
1,2,4-Trichlorobenzene	ND		0.0538	0.107	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:15	AK
1,2-Dichlorobenzene	ND		0.0538	0.107	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:15	AK
1,2-Diphenylhydrazine (as Azobenzene)	ND		0.0538	0.107	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:15	AK
1,3-Dichlorobenzene	ND		0.0538	0.107	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:15	AK
1,4-Dichlorobenzene	ND		0.0538	0.107	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:15	AK
2,3,4,6-Tetrachlorophenol	ND		0.107	0.214	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:15	AK
2,4,5-Trichlorophenol	ND		0.0538	0.107	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:15	AK
2,4,6-Trichlorophenol	ND		0.0538	0.107	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:15	AK
2,4-Dichlorophenol	ND		0.0538	0.107	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:15	AK
2,4-Dimethylphenol	ND		0.0538	0.107	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:15	AK
2,4-Dinitrophenol	ND	CAL-E	0.107	0.214	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:15	AK
2,4-Dinitrotoluene	ND		0.0538	0.107	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:15	AK
2,6-Dinitrotoluene	ND		0.0538	0.107	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:15	AK
2-Chloronaphthalene	ND		0.0538	0.107	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:15	AK
2-Chlorophenol	ND		0.0538	0.107	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:15	AK
2-Methylnaphthalene	ND		0.0538	0.107	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:15	AK
2-Methylphenol	ND		0.0538	0.107	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:15	AK

Client:	PVE, LLC.	**York Sample ID:**	**25L0425-12**
Client Project:	Former IBM B906/Page Industrial Park	**Date Received:**	12/05/2025
Client Sample ID:	Comp-2 20251204	**Collection Date/Time:**	12/4/25 12:10

Lab ID:	**25L0425-12**	**Laboratory:**	Stratford
Analysis:	**Semivolatile Organic Compounds by GC/MS**	**Matrix:**	Soil
Prep Method:	Sample Prepared by Method: EPA 3546 SVOA		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
2-Nitroaniline	ND		0.107	0.214	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:15	AK
2-Nitrophenol	ND		0.0538	0.107	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:15	AK
* 3- & 4-Methylphenols	ND		0.0538	0.107	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:15	AK
3,3-Dichlorobenzidine	ND		0.0538	0.107	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:15	AK
3-Nitroaniline	ND		0.107	0.214	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:15	AK
4,6-Dinitro-2-methylphenol	ND	CAL-E	0.107	0.214	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:15	AK
4-Bromophenyl phenyl ether	ND		0.0538	0.107	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:15	AK
4-Chloro-3-methylphenol	ND		0.0538	0.107	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:15	AK
4-Chloroaniline	ND		0.0538	0.107	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:15	AK
4-Chlorophenyl phenyl ether	ND		0.0538	0.107	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:15	AK
4-Nitroaniline	ND		0.107	0.214	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:15	AK
4-Nitrophenol	ND		0.107	0.214	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:15	AK
Acenaphthene	ND		0.0538	0.107	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:15	AK
Acenaphthylene	ND		0.0538	0.107	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:15	AK
Acetophenone	ND		0.0538	0.107	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:15	AK
Aniline	ND		0.215	0.430	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:15	AK
Anthracene	ND		0.0538	0.107	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:15	AK
Atrazine	ND		0.0538	0.107	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:15	AK
Benzaldehyde	ND		0.0538	0.107	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:15	AK
Benzidine	ND		0.215	0.430	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:15	AK
Benzo(a)anthracene	ND		0.0538	0.107	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:15	AK
Benzo(a)pyrene	ND		0.0538	0.107	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:15	AK
Benzo(b)fluoranthene	ND		0.0538	0.107	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:15	AK
Benzo(g,h,i)perylene	ND		0.0538	0.107	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:15	AK
Benzo(k)fluoranthene	ND		0.0538	0.107	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:15	AK
Benzoic acid	ND	CAL-E, QL-02	0.0538	0.107	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:15	AK
Benzyl alcohol	ND		0.0538	0.107	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:15	AK
Benzyl butyl phthalate	ND		0.0538	0.107	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:15	AK
Bis(2-chloroethoxy)methane	ND		0.0538	0.107	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:15	AK
Bis(2-chloroethyl)ether	ND		0.0538	0.107	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:15	AK
Bis(2-chloroisopropyl)ether	ND		0.0538	0.107	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:15	AK

Client:	PVE, LLC.	**York Sample ID:**	**25L0425-12**
Client Project:	Former IBM B906/Page Industrial Park	**Date Received:**	12/05/2025
Client Sample ID:	Comp-2 20251204	**Collection Date/Time:**	12/4/25 12:10

Lab ID:	**25L0425-12**	**Laboratory:**	Stratford
Analysis:	**Semivolatile Organic Compounds by GC/MS**	**Matrix:**	Soil
Prep Method:	Sample Prepared by Method: EPA 3546 SVOA		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Bis(2-ethylhexyl)phthalate	ND		0.0538	0.107	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:15	AK
Caprolactam	ND		0.107	0.214	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:15	AK
Carbazole	ND		0.0538	0.107	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:15	AK
Chrysene	ND		0.0538	0.107	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:15	AK
Dibenzo(a,h)anthracene	ND		0.0538	0.107	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:15	AK
Dibenzofuran	ND		0.0538	0.107	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:15	AK
Diethyl phthalate	ND		0.0538	0.107	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:15	AK
Dimethyl phthalate	ND		0.0538	0.107	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:15	AK
Di-n-butyl phthalate	ND		0.0538	0.107	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:15	AK
Di-n-octyl phthalate	ND		0.0538	0.107	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:15	AK
Fluoranthene	ND		0.0538	0.107	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:15	AK
Fluorene	ND		0.0538	0.107	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:15	AK
Hexachlorobenzene	ND		0.0538	0.107	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:15	AK
Hexachlorobutadiene	ND		0.0538	0.107	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:15	AK
Hexachlorocyclopentadiene	ND		0.0538	0.107	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:15	AK
Hexachloroethane	ND		0.0538	0.107	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:15	AK
Indeno(1,2,3-cd)pyrene	ND		0.0538	0.107	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:15	AK
Isophorone	ND		0.0538	0.107	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:15	AK
Naphthalene	ND		0.0538	0.107	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:15	AK
Nitrobenzene	ND		0.0538	0.107	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:15	AK
N-Nitrosodimethylamine	ND		0.0538	0.107	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:15	AK
N-nitroso-di-n-propylamine	ND		0.0538	0.107	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:15	AK
N-Nitrosodiphenylamine	ND		0.0538	0.107	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:15	AK
Pentachlorophenol	ND		0.0538	0.107	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:15	AK
Phenanthrene	ND		0.0538	0.107	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:15	AK
Phenol	ND		0.0538	0.107	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:15	AK
Pyrene	ND		0.0538	0.107	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:15	AK
Pyridine	ND		0.215	0.430	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:15	AK

Surrogate Recoveries	Result	Flag	Acceptance Range	Reference	Analyzed
Surrogate: SURR: 2-Fluorophenol	*72.6 %*		*20-108*	*EPA 8270E*	*12/13/25 00:15*
Surrogate: SURR: Phenol-d6	*71.2 %*		*23-114*	*EPA 8270E*	*12/13/25 00:15*

Client:	PVE, LLC.	**York Sample ID:**	**25L0425-12**
Client Project:	Former IBM B906/Page Industrial Park	**Date Received:**	12/05/2025
Client Sample ID:	Comp-2 20251204	**Collection Date/Time:**	12/4/25 12:10

Lab ID:	**25L0425-12**	**Laboratory:**	Stratford
Analysis:	**Semivolatile Organic Compounds by GC/MS**	**Matrix:**	Soil
Prep Method:	Sample Prepared by Method: EPA 3546 SVOA		

Surrogate Recoveries	Result	Flag	Acceptance Range	Reference	Analyzed
Surrogate: SURR: Nitrobenzene-d5	*62.3 %*		*22-108*	*EPA 8270E*	*12/13/25 00:15*
Surrogate: SURR: 2-Fluorobiphenyl	*67.9 %*		*21-113*	*EPA 8270E*	*12/13/25 00:15*
Surrogate: SURR: 2,4,6-Tribromophenol	*80.8 %*		*19-110*	*EPA 8270E*	*12/13/25 00:15*
Surrogate: SURR: Terphenyl-d14	*72.3 %*		*24-116*	*EPA 8270E*	*12/13/25 00:15*

Lab ID:	**25L0425-12**	**Laboratory:**	Stratford
Analysis:	**Semivolatile Organic Compounds by GC/MS/SIM**	**Matrix:**	Soil
Prep Method:	Sample Prepared by Method: EPA 3550C		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
1,4-Dioxane	ND		3.66	19.8	1	ug/kg	EPA 8270E SIM	12/12/25 9:02	12/15/25 14:29	ak

Surrogate Recoveries	Result	Flag	Acceptance Range	Reference	Analyzed
Surrogate: 1,4-Dioxane-d8	*64.0 %*		*39-127.5*	*EPA 8270E SIM*	*12/15/25 14:29*

Lab ID:	**25L0425-12**	**Laboratory:**	Queens
Analysis:	**PFAS Target compounds by LC/MS-MS**	**Matrix:**	Soil
Prep Method:	Sample Prepared by Method: EPA 1633 Prep		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Perfluorobutanesulfonic acid (PFBS)	ND		0.0912	0.231	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 06:51	KLH
Perfluorohexanoic acid (PFHxA)	ND		0.0652	0.261	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 06:51	KLH
Perfluoroheptanoic acid (PFHpA)	ND		0.143	0.261	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 06:51	KLH
Perfluorohexanesulfonic acid (PFHxS)	ND		0.0912	0.238	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 06:51	KLH
Perfluorooctanoic acid (PFOA)	**0.142**	J	0.0912	0.261	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 06:51	KLH
Perfluorooctanesulfonic acid (PFOS)	**0.218**	J	0.0912	0.242	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 06:51	KLH
Perfluorononanoic acid (PFNA)	ND		0.182	0.261	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 06:51	KLH
Perfluorodecanoic acid (PFDA)	ND		0.104	0.261	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 06:51	KLH
Perfluoroundecanoic acid (PFUnA)	ND		0.143	0.261	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 06:51	KLH
Perfluorododecanoic acid (PFDoA)	ND		0.104	0.261	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 06:51	KLH
Perfluorotridecanoic acid (PFTrDA)	ND		0.143	0.261	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 06:51	KLH
Perfluorotetradecanoic acid (PFTA)	ND		0.169	0.261	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 06:51	KLH

Client:	PVE, LLC.	**York Sample ID:**	**25L0425-12**
Client Project:	Former IBM B906/Page Industrial Park	**Date Received:**	12/05/2025
Client Sample ID:	Comp-2 20251204	**Collection Date/Time:**	12/4/25 12:10

Lab ID:	**25L0425-12**	**Laboratory:**	Queens
Analysis:	**PFAS Target compounds by LC/MS-MS**	**Matrix:**	Soil
Prep Method:	Sample Prepared by Method: EPA 1633 Prep		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
N-MeFOSAA	ND		0.104	0.261	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 06:51	KLH
N-EtFOSAA	ND		0.117	0.261	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 06:51	KLH
Perfluoropentanoic acid (PFPeA)	ND		0.104	0.521	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 06:51	KLH
Perfluoro-1-octanesulfonamide (FOSA)	ND		0.0391	0.261	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 06:51	KLH
Perfluoro-1-heptanesulfonic acid (PFHpS)	ND		0.0912	0.261	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 06:51	KLH
Perfluoro-1-decanesulfonic acid (PFDS)	ND		0.0782	0.252	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 06:51	KLH
1H,1H,2H,2H-Perfluorooctanesulfonic acid (6:2 FTS)	ND		0.235	0.990	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 06:51	KLH
1H,1H,2H,2H-Perfluorodecanesulfonic acid (8:2 FTS)	ND		0.208	1.00	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 06:51	KLH
Perfluoro-n-butanoic acid (PFBA)	ND		0.208	1.04	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 06:51	KLH
Perfluoro(2-ethoxyethane)sulfonic acid (PFEESA)	ND		0.0782	0.464	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 06:51	KLH
Perfluoro-3,6-dioxaheptanoic acid (NFDHA)	ND	HT-NFD	0.508	0.521	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 06:51	KLH
Perfluoro-4-oxapentanoic acid (PFMPA)	ND		0.0521	0.521	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 06:51	KLH
Perfluoro-5-oxahexanoic acid (PFMBA)	ND		0.156	0.521	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 06:51	KLH
Perfluoro-1-pentanesulfonate (PFPeS)	ND		0.0912	0.245	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 06:51	KLH
1H,1H,2H,2H-Perfluorohexanesulfonic acid (4:2 FTS)	ND		0.287	0.977	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 06:51	KLH
HFPO-DA (Gen-X)	ND		0.300	1.04	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 06:51	KLH
11CL-PF3OUdS	ND		0.287	0.985	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 06:51	KLH
9CL-PF3ONS	ND		0.352	0.975	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 06:51	KLH
ADONA	ND		0.339	0.985	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 06:51	KLH
Perfluorododecanesulfonic acid (PFDoS)	ND		0.195	0.253	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 06:51	KLH
Perfluoro-1-nonanesulfonic acid (PFNS)	ND		0.182	0.250	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 06:51	KLH
4,4,5,5,6,6,6-Heptafluorohexanoic acid (3:3FTCA)	ND		0.417	1.30	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 06:51	KLH
2H,2H,3H,3H-Perfluorooctanoic acid (5:3FTCA)	ND		0.951	6.52	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 06:51	KLH
2H,2H,3H,3H-Perfluorodecanoic acid (7:3FTCA)	ND		1.22	6.52	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 06:51	KLH
N-MeFOSE	ND		0.951	2.61	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 06:51	KLH
N-MeFOSA	ND		0.169	0.261	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 06:51	KLH

Client:	PVE, LLC.	**York Sample ID:**	**25L0425-12**
Client Project:	Former IBM B906/Page Industrial Park	**Date Received:**	12/05/2025
Client Sample ID:	Comp-2 20251204	**Collection Date/Time:**	12/4/25 12:10

Lab ID:	**25L0425-12**	**Laboratory:**	Queens
Analysis:	**PFAS Target compounds by LC/MS-MS**	**Matrix:**	Soil
Prep Method:	Sample Prepared by Method: EPA 1633 Prep		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
N-EtFOSE	ND		0.599	2.61	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 06:51	KLH
N-EtFOSA	ND		0.117	0.261	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 06:51	KLH

Surrogate Recoveries	Result	Flag	Acceptance Range	Reference	Analyzed
Surrogate: M3PFBS	*125 %*		*40-135*	*EPA 1633A*	*12/11/25 06:51*
Surrogate: M5PFHxA	*114 %*		*40-130*	*EPA 1633A*	*12/11/25 06:51*
Surrogate: M4PFHpA	*98.5 %*		*40-130*	*EPA 1633A*	*12/11/25 06:51*
Surrogate: M3PFHxS	*115 %*		*40-130*	*EPA 1633A*	*12/11/25 06:51*
Surrogate: Perfluoro-n-[13C8]octanoic acid (M8PFOA)	*114 %*		*40-130*	*EPA 1633A*	*12/11/25 06:51*
Surrogate: M6PFDA	*117 %*		*40-130*	*EPA 1633A*	*12/11/25 06:51*
Surrogate: M7PFUdA	*114 %*		*40-130*	*EPA 1633A*	*12/11/25 06:51*
Surrogate: Perfluoro-n-[1,2-13C2]dodecanoic acid (MPFDoA)	*107 %*		*40-130*	*EPA 1633A*	*12/11/25 06:51*
Surrogate: M2PFTeDA	*89.0 %*		*20-130*	*EPA 1633A*	*12/11/25 06:51*
Surrogate: Perfluoro-n-[13C4]butanoic acid (MPFBA)	*109 %*		*8-130*	*EPA 1633A*	*12/11/25 06:51*
Surrogate: Perfluoro-1-[13C8]octanesulfonic acid (M8PFOS)	*121 %*		*40-130*	*EPA 1633A*	*12/11/25 06:51*
Surrogate: Perfluoro-n-[13C5]pentanoic acid (M5PFPeA)	*124 %*		*35-130*	*EPA 1633A*	*12/11/25 06:51*
Surrogate: Perfluoro-1-[13C8]octanesulfonamide (M8FOSA)	*125 %*		*40-130*	*EPA 1633A*	*12/11/25 06:51*
Surrogate: d3-N-MeFOSAA	*135 %*		*40-135*	*EPA 1633A*	*12/11/25 06:51*
Surrogate: d5-N-EtFOSAA	*126 %*		*40-150*	*EPA 1633A*	*12/11/25 06:51*
Surrogate: M2-6:2 FTS	*136 %*		*40-215*	*EPA 1633A*	*12/11/25 06:51*
Surrogate: M2-8:2 FTS	*157 %*		*40-275*	*EPA 1633A*	*12/11/25 06:51*
Surrogate: M9PFNA	*111 %*		*40-130*	*EPA 1633A*	*12/11/25 06:51*
Surrogate: M2-4:2 FTS	*140 %*		*40-165*	*EPA 1633A*	*12/11/25 06:51*
Surrogate: d-N-MeFOSA	*97.3 %*		*10-130*	*EPA 1633A*	*12/11/25 06:51*
Surrogate: d-N-EtFOSA	*93.5 %*		*10-130*	*EPA 1633A*	*12/11/25 06:51*
Surrogate: M3HFPO-DA	*123 %*		*40-130*	*EPA 1633A*	*12/11/25 06:51*
Surrogate: d9-N-EtFOSE	*78.9 %*		*15-130*	*EPA 1633A*	*12/11/25 06:51*
Surrogate: d7-N-MeFOSE	*98.2 %*		*20-130*	*EPA 1633A*	*12/11/25 06:51*

Client:	PVE, LLC.	**York Sample ID:**	**25L0425-12**
Client Project:	Former IBM B906/Page Industrial Park	**Date Received:**	12/05/2025
Client Sample ID:	Comp-2 20251204	**Collection Date/Time:**	12/4/25 12:10

Lab ID:	**25L0425-12**	**Laboratory:**	Stratford
Analysis:	**Organochlorine Pesticides by GC/ECD**	**Matrix:**	Soil
Prep Method:	Sample Prepared by Method: EPA 3546 PPCB		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
4,4'-DDD	ND		0.00213	0.00213	5	mg/kg dry	EPA 8081B	12/15/25 14:04	12/16/25 11:10	RJ
4,4'-DDE	ND		0.00213	0.00213	5	mg/kg dry	EPA 8081B	12/15/25 14:04	12/16/25 11:10	RJ
4,4'-DDT	ND		0.00213	0.00213	5	mg/kg dry	EPA 8081B	12/15/25 14:04	12/16/25 11:10	RJ
Aldrin	ND		0.00213	0.00213	5	mg/kg dry	EPA 8081B	12/15/25 14:04	12/16/25 11:10	RJ
alpha-BHC	ND		0.00213	0.00213	5	mg/kg dry	EPA 8081B	12/15/25 14:04	12/16/25 11:10	RJ
alpha-Chlordane	ND		0.00213	0.00213	5	mg/kg dry	EPA 8081B	12/15/25 14:04	12/16/25 11:10	RJ
beta-BHC	ND		0.00213	0.00213	5	mg/kg dry	EPA 8081B	12/15/25 14:04	12/16/25 11:10	RJ
delta-BHC	ND		0.00213	0.00213	5	mg/kg dry	EPA 8081B	12/15/25 14:04	12/16/25 11:10	RJ
Dieldrin	ND		0.00213	0.00213	5	mg/kg dry	EPA 8081B	12/15/25 14:04	12/16/25 11:10	RJ
Endosulfan I	ND		0.00213	0.00213	5	mg/kg dry	EPA 8081B	12/15/25 14:04	12/16/25 11:10	RJ
Endosulfan II	ND		0.00213	0.00213	5	mg/kg dry	EPA 8081B	12/15/25 14:04	12/16/25 11:10	RJ
Endosulfan sulfate	ND		0.00213	0.00213	5	mg/kg dry	EPA 8081B	12/15/25 14:04	12/16/25 11:10	RJ
Endrin	ND		0.00213	0.00213	5	mg/kg dry	EPA 8081B	12/15/25 14:04	12/16/25 11:10	RJ
Endrin aldehyde	ND		0.00213	0.00213	5	mg/kg dry	EPA 8081B	12/15/25 14:04	12/16/25 11:10	RJ
Endrin ketone	ND		0.00213	0.00213	5	mg/kg dry	EPA 8081B	12/15/25 14:04	12/16/25 11:10	RJ
gamma-BHC (Lindane)	ND		0.00213	0.00213	5	mg/kg dry	EPA 8081B	12/15/25 14:04	12/16/25 11:10	RJ
gamma-Chlordane	ND		0.00213	0.00213	5	mg/kg dry	EPA 8081B	12/15/25 14:04	12/16/25 11:10	RJ
Heptachlor	ND		0.00213	0.00213	5	mg/kg dry	EPA 8081B	12/15/25 14:04	12/16/25 11:10	RJ
Heptachlor epoxide	ND		0.00213	0.00213	5	mg/kg dry	EPA 8081B	12/15/25 14:04	12/16/25 11:10	RJ
Methoxychlor	ND		0.00213	0.00213	5	mg/kg dry	EPA 8081B	12/15/25 14:04	12/16/25 11:10	RJ
Toxaphene	ND		0.213	0.213	5	mg/kg dry	EPA 8081B	12/15/25 14:04	12/16/25 11:10	RJ
* Chlordane, total	ND		0.0426	0.0426	5	mg/kg dry	EPA 8081B	12/15/25 14:04	12/16/25 11:10	RJ

Surrogate Recoveries	Result	Flag	Acceptance Range	Reference	Analyzed
Surrogate: Decachlorobiphenyl	*96.3 %*		*30-150*	*EPA 8081B*	*12/16/25 11:10*
Surrogate: Tetrachloro-m-xylene	*113 %*		*30-150*	*EPA 8081B*	*12/16/25 11:10*

Client:	PVE, LLC.	**York Sample ID:**	**25L0425-12**
Client Project:	Former IBM B906/Page Industrial Park	**Date Received:**	12/05/2025
Client Sample ID:	Comp-2 20251204	**Collection Date/Time:**	12/4/25 12:10

Lab ID: **25L0425-12** **Laboratory:** Stratford
Analysis: **Polychlorinated Biphenyls by GC/ECD** **Matrix:** Soil
Prep Method: Sample Prepared by Method: EPA 3546 PPCB

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Aroclor 1016	ND		0.0216	0.0216	1	mg/kg dry	EPA 8082A	12/15/25 14:01	12/16/25 11:49	NF
Aroclor 1221	ND		0.0216	0.0216	1	mg/kg dry	EPA 8082A	12/15/25 14:01	12/16/25 11:49	NF
Aroclor 1232	ND		0.0216	0.0216	1	mg/kg dry	EPA 8082A	12/15/25 14:01	12/16/25 11:49	NF
Aroclor 1242	ND		0.0216	0.0216	1	mg/kg dry	EPA 8082A	12/15/25 14:01	12/16/25 11:49	NF
Aroclor 1248	ND		0.0216	0.0216	1	mg/kg dry	EPA 8082A	12/15/25 14:01	12/16/25 11:49	NF
Aroclor 1254	ND		0.0216	0.0216	1	mg/kg dry	EPA 8082A	12/15/25 14:01	12/16/25 11:49	NF
Aroclor 1260	ND		0.0216	0.0216	1	mg/kg dry	EPA 8082A	12/15/25 14:01	12/16/25 11:49	NF
Aroclor 1268	ND		0.0216	0.0216	1	mg/kg dry	EPA 8082A	12/15/25 14:01	12/16/25 11:49	NF
* Total PCBs	ND		0.0216	0.0216	1	mg/kg dry	EPA 8082A	12/15/25 14:01	12/16/25 11:49	NF

Surrogate Recoveries	Result	Flag	Acceptance Range	Reference	Analyzed
Surrogate: Tetrachloro-m-xylene	*54.2 %*		*30-120*	*EPA 8082A*	*12/16/25 11:49*
Surrogate: Decachlorobiphenyl	*44.7 %*		*30-120*	*EPA 8082A*	*12/16/25 11:49*

Lab ID: **25L0425-12** **Laboratory:** Stratford
Analysis: **Chlorinated Herbicides by GC/ECD** **Matrix:** Soil
Prep Method: Sample Prepared by Method: EPA 3550C/8151A

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
2,4,5-T	ND		0.0258	0.0258	1	mg/kg dry	EPA 8151A	12/11/25 9:09	12/14/25 15:58	gxb
2,4,5-TP (Silvex)	ND		0.0258	0.0258	1	mg/kg dry	EPA 8151A	12/11/25 9:09	12/14/25 15:58	gxb
2,4-D	ND		0.0258	0.0258	1	mg/kg dry	EPA 8151A	12/11/25 9:09	12/14/25 15:58	gxb

Surrogate Recoveries	Result	Flag	Acceptance Range	Reference	Analyzed
Surrogate: 2,4-Dichlorophenylacetic acid (DCAA)	*72.6 %*		*21-150*	*EPA 8151A*	*12/14/25 15:58*

Lab ID: **25L0425-12** **Laboratory:** Stratford
Analysis: **Metals Total** **Matrix:** Soil
Prep Method: Sample Prepared by Method: EPA 3050B

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Aluminum	**22800**		5.43	5.43	1	mg/kg dry	EPA 6010D	12/10/25 14:42	12/11/25 13:41	AGNR
Mercury	**0.0824**		0.0391	0.0391	1	mg/kg dry	EPA 7473	12/10/25 8:32	12/11/25 12:09	LCB
Antimony	ND		2.71	2.71	1	mg/kg dry	EPA 6010D	12/10/25 14:42	12/11/25 13:41	AGNR

Client:	PVE, LLC.	**York Sample ID:**	**25L0425-12**
Client Project:	Former IBM B906/Page Industrial Park	**Date Received:**	12/05/2025
Client Sample ID:	Comp-2 20251204	**Collection Date/Time:**	12/4/25 12:10

Lab ID: **25L0425-12** **Laboratory:** Stratford
Analysis: **Metals Total** **Matrix:** Soil
Prep Method: Sample Prepared by Method: EPA 3050B

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Arsenic	**6.94**		1.63	1.63	1	mg/kg dry	EPA 6010D	12/10/25 14:42	12/11/25 13:41	AGNR
Barium	**104**		2.71	2.71	1	mg/kg dry	EPA 6010D	12/10/25 14:42	12/11/25 13:41	AGNR
Beryllium	**0.857**		0.055	0.055	1	mg/kg dry	EPA 6010D	12/10/25 14:42	12/11/25 13:41	AGNR
Cadmium	ND		0.326	0.326	1	mg/kg dry	EPA 6010D	12/10/25 14:42	12/11/25 13:41	AGNR
Calcium	**3210**		5.43	5.43	1	mg/kg dry	EPA 6010D	12/10/25 14:42	12/11/25 13:41	AGNR
Chromium	**22.4**		0.543	0.543	1	mg/kg dry	EPA 6010D	12/10/25 14:42	12/11/25 13:41	AGNR
Cobalt	**13.4**		0.434	0.434	1	mg/kg dry	EPA 6010D	12/10/25 14:42	12/11/25 13:41	AGNR
Copper	**38.0**		2.17	2.17	1	mg/kg dry	EPA 6010D	12/10/25 14:42	12/11/25 13:41	AGNR
Iron	**30400**		27.1	27.1	1	mg/kg dry	EPA 6010D	12/10/25 14:42	12/11/25 13:41	AGNR
Lead	**31.1**		0.543	0.543	1	mg/kg dry	EPA 6010D	12/10/25 14:42	12/11/25 13:41	AGNR
Magnesium	**6560**		5.43	5.43	1	mg/kg dry	EPA 6010D	12/10/25 14:42	12/11/25 13:41	AGNR
Manganese	**706**		0.543	0.543	1	mg/kg dry	EPA 6010D	12/10/25 14:42	12/11/25 13:41	AGNR
Nickel	**29.4**		1.08	1.08	1	mg/kg dry	EPA 6010D	12/10/25 14:42	12/11/25 13:41	AGNR
Potassium	**1670**		5.43	5.43	1	mg/kg dry	EPA 6010D	12/10/25 14:42	12/11/25 13:41	AGNR
Selenium	ND		2.71	2.71	1	mg/kg dry	EPA 6010D	12/10/25 14:42	12/11/25 13:41	AGNR
Silver	ND		0.547	0.547	1	mg/kg dry	EPA 6010D	12/10/25 14:42	12/11/25 13:41	AGNR
Sodium	**196**		54.3	54.3	1	mg/kg dry	EPA 6010D	12/10/25 14:42	12/11/25 13:41	AGNR
Thallium	ND		1.30	2.18	1	mg/kg dry	EPA 6010D	12/10/25 14:42	12/11/25 13:41	AGNR
Vanadium	**26.5**		1.08	1.08	1	mg/kg dry	EPA 6010D	12/10/25 14:42	12/11/25 13:41	AGNR
Zinc	**106**		2.70	2.70	1	mg/kg dry	EPA 6010D	12/10/25 14:42	12/11/25 13:41	AGNR

Lab ID: **25L0425-12** **Laboratory:** Stratford
Analysis: **Wet Chemistry Parameters** **Matrix:** Soil
Prep Method: Sample Prepared by Method: Analysis Preparation

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
* Ammonia Nitrogen as N	ND		6.52	6.52	1	mg/kg dry	SM 4500-NH3 D	12/9/25 9:55	12/ 9/25 09:55	tcd
Chemical Oxygen Demand (COD)	**150**		10	10	1	mg/L	SM 5220 D	12/11/25 8:27	12/11/25 08:27	STW

Client:	PVE, LLC.	**York Sample ID:**	**25L0425-12**
Client Project:	Former IBM B906/Page Industrial Park	**Date Received:**	12/05/2025
Client Sample ID:	Comp-2 20251204	**Collection Date/Time:**	12/4/25 12:10

Lab ID:	**25L0425-12**	**Laboratory:**	Stratford
Analysis:	**Miscellaneous Physical Parameters**	**Matrix:**	Soil
Prep Method:	Sample Prepared by Method: % Solids Prep		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
* % Solids	**76.7**		0.100	0.100	1	%	SM 2540G	12/11/25 7:22	12/11/25 08:11	BF

Lab ID:	**25L0425-12**	**Laboratory:**	ALS_R
Analysis:	**EPA LKahn 7-27-1988**	**Matrix:**	Soil
Prep Method:	Sample Prepared by Method: NONE		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Carbon, Total Organic (TOC)	**24000**		2400	2400	1	mg/Kg dry	EPA LKahn 7-27-1988	12/15/25 0:00	12/15/25 15:40	ALS

Client:	PVE, LLC.	**York Sample ID:**	**25L0425-13**
Client Project:	Former IBM B906/Page Industrial Park	**Date Received:**	12/05/2025
Client Sample ID:	Comp-3 20251204	**Collection Date/Time:**	12/4/25 12:20

Lab ID:	**25L0425-13**	**Laboratory:**	Stratford
Analysis:	**Semivolatile Organic Compounds by GC/MS**	**Matrix:**	Soil
Prep Method:	Sample Prepared by Method: EPA 3546 SVOA		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
1,1-Biphenyl	ND		0.0509	0.102	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:45	AK
1,2,4,5-Tetrachlorobenzene	ND		0.102	0.203	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:45	AK
1,2,4-Trichlorobenzene	ND		0.0509	0.102	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:45	AK
1,2-Dichlorobenzene	ND		0.0509	0.102	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:45	AK
1,2-Diphenylhydrazine (as Azobenzene)	ND		0.0509	0.102	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:45	AK
1,3-Dichlorobenzene	ND		0.0509	0.102	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:45	AK
1,4-Dichlorobenzene	ND		0.0509	0.102	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:45	AK
2,3,4,6-Tetrachlorophenol	ND		0.102	0.203	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:45	AK
2,4,5-Trichlorophenol	ND		0.0509	0.102	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:45	AK
2,4,6-Trichlorophenol	ND		0.0509	0.102	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:45	AK
2,4-Dichlorophenol	ND		0.0509	0.102	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:45	AK
2,4-Dimethylphenol	ND		0.0509	0.102	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:45	AK

Client:	PVE, LLC.	**York Sample ID:**	**25L0425-13**
Client Project:	Former IBM B906/Page Industrial Park	**Date Received:**	12/05/2025
Client Sample ID:	Comp-3 20251204	**Collection Date/Time:**	12/4/25 12:20

Lab ID:	**25L0425-13**	**Laboratory:**	Stratford
Analysis:	**Semivolatile Organic Compounds by GC/MS**	**Matrix:**	Soil
Prep Method:	Sample Prepared by Method: EPA 3546 SVOA		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
2,4-Dinitrophenol	ND	CAL-E	0.102	0.203	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:45	AK
2,4-Dinitrotoluene	ND		0.0509	0.102	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:45	AK
2,6-Dinitrotoluene	ND		0.0509	0.102	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:45	AK
2-Chloronaphthalene	ND		0.0509	0.102	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:45	AK
2-Chlorophenol	ND		0.0509	0.102	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:45	AK
2-Methylnaphthalene	ND		0.0509	0.102	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:45	AK
2-Methylphenol	ND		0.0509	0.102	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:45	AK
2-Nitroaniline	ND		0.102	0.203	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:45	AK
2-Nitrophenol	ND		0.0509	0.102	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:45	AK
* 3- & 4-Methylphenols	ND		0.0509	0.102	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:45	AK
3,3-Dichlorobenzidine	ND		0.0509	0.102	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:45	AK
3-Nitroaniline	ND		0.102	0.203	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:45	AK
4,6-Dinitro-2-methylphenol	ND	CAL-E	0.102	0.203	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:45	AK
4-Bromophenyl phenyl ether	ND		0.0509	0.102	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:45	AK
4-Chloro-3-methylphenol	ND		0.0509	0.102	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:45	AK
4-Chloroaniline	ND		0.0509	0.102	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:45	AK
4-Chlorophenyl phenyl ether	ND		0.0509	0.102	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:45	AK
4-Nitroaniline	ND		0.102	0.203	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:45	AK
4-Nitrophenol	ND		0.102	0.203	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:45	AK
Acenaphthene	ND		0.0509	0.102	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:45	AK
Acenaphthylene	ND		0.0509	0.102	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:45	AK
Acetophenone	ND		0.0509	0.102	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:45	AK
Aniline	ND		0.203	0.407	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:45	AK
Anthracene	ND		0.0509	0.102	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:45	AK
Atrazine	ND		0.0509	0.102	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:45	AK
Benzaldehyde	ND		0.0509	0.102	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:45	AK
Benzidine	ND		0.203	0.407	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:45	AK
Benzo(a)anthracene	ND		0.0509	0.102	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:45	AK
Benzo(a)pyrene	ND		0.0509	0.102	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:45	AK
Benzo(b)fluoranthene	ND		0.0509	0.102	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:45	AK
Benzo(g,h,i)perylene	ND		0.0509	0.102	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:45	AK

Client:	PVE, LLC.	**York Sample ID:**	**25L0425-13**
Client Project:	Former IBM B906/Page Industrial Park	**Date Received:**	12/05/2025
Client Sample ID:	Comp-3 20251204	**Collection Date/Time:**	12/4/25 12:20

Lab ID:	**25L0425-13**	**Laboratory:**	Stratford
Analysis:	**Semivolatile Organic Compounds by GC/MS**	**Matrix:**	Soil
Prep Method:	Sample Prepared by Method: EPA 3546 SVOA		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Benzo(k)fluoranthene	ND		0.0509	0.102	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:45	AK
Benzoic acid	ND	CAL-E, QL-02	0.0509	0.102	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:45	AK
Benzyl alcohol	ND		0.0509	0.102	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:45	AK
Benzyl butyl phthalate	ND		0.0509	0.102	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:45	AK
Bis(2-chloroethoxy)methane	ND		0.0509	0.102	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:45	AK
Bis(2-chloroethyl)ether	ND		0.0509	0.102	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:45	AK
Bis(2-chloroisopropyl)ether	ND		0.0509	0.102	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:45	AK
Bis(2-ethylhexyl)phthalate	ND		0.0509	0.102	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:45	AK
Caprolactam	ND		0.102	0.203	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:45	AK
Carbazole	ND		0.0509	0.102	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:45	AK
Chrysene	ND		0.0509	0.102	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:45	AK
Dibenzo(a,h)anthracene	ND		0.0509	0.102	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:45	AK
Dibenzofuran	ND		0.0509	0.102	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:45	AK
Diethyl phthalate	ND		0.0509	0.102	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:45	AK
Dimethyl phthalate	ND		0.0509	0.102	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:45	AK
Di-n-butyl phthalate	ND		0.0509	0.102	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:45	AK
Di-n-octyl phthalate	ND		0.0509	0.102	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:45	AK
Fluoranthene	ND		0.0509	0.102	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:45	AK
Fluorene	ND		0.0509	0.102	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:45	AK
Hexachlorobenzene	ND		0.0509	0.102	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:45	AK
Hexachlorobutadiene	ND		0.0509	0.102	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:45	AK
Hexachlorocyclopentadiene	ND		0.0509	0.102	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:45	AK
Hexachloroethane	ND		0.0509	0.102	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:45	AK
Indeno(1,2,3-cd)pyrene	ND		0.0509	0.102	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:45	AK
Isophorone	ND		0.0509	0.102	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:45	AK
Naphthalene	ND		0.0509	0.102	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:45	AK
Nitrobenzene	ND		0.0509	0.102	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:45	AK
N-Nitrosodimethylamine	ND		0.0509	0.102	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:45	AK
N-nitroso-di-n-propylamine	ND		0.0509	0.102	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:45	AK
N-Nitrosodiphenylamine	ND		0.0509	0.102	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:45	AK
Pentachlorophenol	ND		0.0509	0.102	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:45	AK

Client:	PVE, LLC.	**York Sample ID:**	**25L0425-13**
Client Project:	Former IBM B906/Page Industrial Park	**Date Received:**	12/05/2025
Client Sample ID:	Comp-3 20251204	**Collection Date/Time:**	12/4/25 12:20

Lab ID: **25L0425-13** **Laboratory:** Stratford
Analysis: **Semivolatile Organic Compounds by GC/MS** **Matrix:** Soil
Prep Method: Sample Prepared by Method: EPA 3546 SVOA

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Phenanthrene	ND		0.0509	0.102	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:45	AK
Phenol	ND		0.0509	0.102	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:45	AK
Pyrene	ND		0.0509	0.102	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:45	AK
Pyridine	ND		0.203	0.407	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 00:45	AK

Surrogate Recoveries	Result	Flag	Acceptance Range	Reference	Analyzed
Surrogate: SURR: 2-Fluorophenol	*58.7 %*		*20-108*	*EPA 8270E*	*12/13/25 00:45*
Surrogate: SURR: Phenol-d6	*57.0 %*		*23-114*	*EPA 8270E*	*12/13/25 00:45*
Surrogate: SURR: Nitrobenzene-d5	*59.2 %*		*22-108*	*EPA 8270E*	*12/13/25 00:45*
Surrogate: SURR: 2-Fluorobiphenyl	*67.2 %*		*21-113*	*EPA 8270E*	*12/13/25 00:45*
Surrogate: SURR: 2,4,6-Tribromophenol	*73.2 %*		*19-110*	*EPA 8270E*	*12/13/25 00:45*
Surrogate: SURR: Terphenyl-d14	*69.0 %*		*24-116*	*EPA 8270E*	*12/13/25 00:45*

Lab ID: **25L0425-13** **Laboratory:** Stratford
Analysis: **Semivolatile Organic Compounds by GC/MS/SIM** **Matrix:** Soil
Prep Method: Sample Prepared by Method: EPA 3550C

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
1,4-Dioxane	ND		3.66	19.8	1	ug/kg	EPA 8270E SIM	12/12/25 9:02	12/13/25 03:41	ak

Surrogate Recoveries	Result	Flag	Acceptance Range	Reference	Analyzed
Surrogate: 1,4-Dioxane-d8	*56.0 %*		*39-127.5*	*EPA 8270E SIM*	*12/13/25 03:41*

Lab ID: **25L0425-13** **Laboratory:** Queens
Analysis: **PFAS Target compounds by LC/MS-MS** **Matrix:** Soil
Prep Method: Sample Prepared by Method: EPA 1633 Prep

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Perfluorobutanesulfonic acid (PFBS)	ND		0.0861	0.218	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:05	KLH
Perfluorohexanoic acid (PFHxA)	ND		0.0615	0.246	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:05	KLH
Perfluoroheptanoic acid (PFHpA)	ND		0.135	0.246	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:05	KLH
Perfluorohexanesulfonic acid (PFHxS)	ND		0.0861	0.225	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:05	KLH
Perfluorooctanoic acid (PFOA)	**0.121**	J	0.0861	0.246	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:05	KLH
Perfluorooctanesulfonic acid (PFOS)	**0.214**	J	0.0861	0.229	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:05	KLH
Perfluorononanoic acid (PFNA)	ND		0.172	0.246	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:05	KLH

Client:	PVE, LLC.	**York Sample ID:**	**25L0425-13**
Client Project:	Former IBM B906/Page Industrial Park	**Date Received:**	12/05/2025
Client Sample ID:	Comp-3 20251204	**Collection Date/Time:**	12/4/25 12:20

Lab ID:	**25L0425-13**	**Laboratory:**	Queens
Analysis:	**PFAS Target compounds by LC/MS-MS**	**Matrix:**	Soil
Prep Method:	Sample Prepared by Method: EPA 1633 Prep		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Perfluorodecanoic acid (PFDA)	ND		0.0984	0.246	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:05	KLH
Perfluoroundecanoic acid (PFUnA)	ND		0.135	0.246	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:05	KLH
Perfluorododecanoic acid (PFDoA)	ND		0.0984	0.246	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:05	KLH
Perfluorotridecanoic acid (PFTrDA)	ND		0.135	0.246	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:05	KLH
Perfluorotetradecanoic acid (PFTA)	ND		0.160	0.246	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:05	KLH
N-MeFOSAA	ND		0.0984	0.246	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:05	KLH
N-EtFOSAA	ND		0.111	0.246	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:05	KLH
Perfluoropentanoic acid (PFPeA)	ND		0.0984	0.492	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:05	KLH
Perfluoro-1-octanesulfonamide (FOSA)	ND		0.0369	0.246	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:05	KLH
Perfluoro-1-heptanesulfonic acid (PFHpS)	ND		0.0861	0.246	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:05	KLH
Perfluoro-1-decanesulfonic acid (PFDS)	ND		0.0738	0.237	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:05	KLH
1H,1H,2H,2H-Perfluorooctanesulfonic acid (6:2 FTS)	ND		0.221	0.934	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:05	KLH
1H,1H,2H,2H-Perfluorodecanesulfonic acid (8:2 FTS)	ND		0.197	0.944	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:05	KLH
Perfluoro-n-butanoic acid (PFBA)	ND		0.197	0.984	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:05	KLH
Perfluoro(2-ethoxyethane)sulfonic acid (PFEESA)	ND		0.0738	0.438	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:05	KLH
Perfluoro-3,6-dioxaheptanoic acid (NFDHA)	ND	HT-NFD	0.480	0.492	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:05	KLH
Perfluoro-4-oxapentanoic acid (PFMPA)	ND		0.0492	0.492	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:05	KLH
Perfluoro-5-oxahexanoic acid (PFMBA)	ND		0.148	0.492	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:05	KLH
Perfluoro-1-pentanesulfonate (PFPeS)	ND		0.0861	0.231	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:05	KLH
1H,1H,2H,2H-Perfluorohexanesulfonic acid (4:2 FTS)	ND		0.270	0.922	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:05	KLH
HFPO-DA (Gen-X)	ND		0.283	0.984	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:05	KLH
11CL-PF3OUdS	ND		0.270	0.930	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:05	KLH
9CL-PF3ONS	ND		0.332	0.920	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:05	KLH
ADONA	ND		0.320	0.930	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:05	KLH
Perfluorododecanesulfonic acid (PFDoS)	ND		0.184	0.239	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:05	KLH
Perfluoro-1-nonanesulfonic acid (PFNS)	ND		0.172	0.236	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:05	KLH

Client:	PVE, LLC.	**York Sample ID:**	**25L0425-13**
Client Project:	Former IBM B906/Page Industrial Park	**Date Received:**	12/05/2025
Client Sample ID:	Comp-3 20251204	**Collection Date/Time:**	12/4/25 12:20

Lab ID:	**25L0425-13**	**Laboratory:**	Queens
Analysis:	**PFAS Target compounds by LC/MS-MS**	**Matrix:**	Soil
Prep Method:	Sample Prepared by Method: EPA 1633 Prep		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
4,4,5,5,6,6,6-Heptafluorohexanoic acid (3:3FTCA)	ND		0.393	1.23	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:05	KLH
2H,2H,3H,3H-Perfluorooctanoic acid (5:3FTCA)	ND		0.898	6.15	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:05	KLH
2H,2H,3H,3H-Perfluorodecanoic acid (7:3FTCA)	ND		1.16	6.15	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:05	KLH
N-MeFOSE	ND		0.898	2.46	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:05	KLH
N-MeFOSA	ND		0.160	0.246	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:05	KLH
N-EtFOSE	ND		0.566	2.46	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:05	KLH
N-EtFOSA	ND		0.111	0.246	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:05	KLH

Surrogate Recoveries	Result	Flag	Acceptance Range	Reference	Analyzed
Surrogate: M3PFBS	*130 %*		*40-135*	*EPA 1633A*	*12/11/25 07:05*
Surrogate: M5PFHxA	*108 %*		*40-130*	*EPA 1633A*	*12/11/25 07:05*
Surrogate: M4PFHpA	*92.9 %*		*40-130*	*EPA 1633A*	*12/11/25 07:05*
Surrogate: M3PFHxS	*117 %*		*40-130*	*EPA 1633A*	*12/11/25 07:05*
Surrogate: Perfluoro-n-[13C8]octanoic acid (M8PFOA)	*108 %*		*40-130*	*EPA 1633A*	*12/11/25 07:05*
Surrogate: M6PFDA	*109 %*		*40-130*	*EPA 1633A*	*12/11/25 07:05*
Surrogate: M7PFUdA	*109 %*		*40-130*	*EPA 1633A*	*12/11/25 07:05*
Surrogate: Perfluoro-n-[1,2-13C2]dodecanoic acid (MPFDoA)	*106 %*		*40-130*	*EPA 1633A*	*12/11/25 07:05*
Surrogate: M2PFTeDA	*91.9 %*		*20-130*	*EPA 1633A*	*12/11/25 07:05*
Surrogate: Perfluoro-n-[13C4]butanoic acid (MPFBA)	*109 %*		*8-130*	*EPA 1633A*	*12/11/25 07:05*
Surrogate: Perfluoro-1-[13C8]octanesulfonic acid (M8PFOS)	*109 %*		*40-130*	*EPA 1633A*	*12/11/25 07:05*
Surrogate: Perfluoro-n-[13C5]pentanoic acid (M5PFPeA)	*119 %*		*35-130*	*EPA 1633A*	*12/11/25 07:05*
Surrogate: Perfluoro-1-[13C8]octanesulfonamide (M8FOSA)	*117 %*		*40-130*	*EPA 1633A*	*12/11/25 07:05*
Surrogate: d3-N-MeFOSAA	*119 %*		*40-135*	*EPA 1633A*	*12/11/25 07:05*
Surrogate: d5-N-EtFOSAA	*123 %*		*40-150*	*EPA 1633A*	*12/11/25 07:05*
Surrogate: M2-6:2 FTS	*129 %*		*40-215*	*EPA 1633A*	*12/11/25 07:05*
Surrogate: M2-8:2 FTS	*165 %*		*40-275*	*EPA 1633A*	*12/11/25 07:05*
Surrogate: M9PFNA	*111 %*		*40-130*	*EPA 1633A*	*12/11/25 07:05*
Surrogate: M2-4:2 FTS	*134 %*		*40-165*	*EPA 1633A*	*12/11/25 07:05*
Surrogate: d-N-MeFOSA	*84.7 %*		*10-130*	*EPA 1633A*	*12/11/25 07:05*
Surrogate: d-N-EtFOSA	*79.7 %*		*10-130*	*EPA 1633A*	*12/11/25 07:05*
Surrogate: M3HFPO-DA	*117 %*		*40-130*	*EPA 1633A*	*12/11/25 07:05*
Surrogate: d9-N-EtFOSE	*74.9 %*		*15-130*	*EPA 1633A*	*12/11/25 07:05*
Surrogate: d7-N-MeFOSE	*91.2 %*		*20-130*	*EPA 1633A*	*12/11/25 07:05*

Client:	PVE, LLC.	**York Sample ID:**	**25L0425-13**
Client Project:	Former IBM B906/Page Industrial Park	**Date Received:**	12/05/2025
Client Sample ID:	Comp-3 20251204	**Collection Date/Time:**	12/4/25 12:20

Lab ID:	**25L0425-13**	**Laboratory:**	Stratford
Analysis:	**Organochlorine Pesticides by GC/ECD**	**Matrix:**	Soil
Prep Method:	Sample Prepared by Method: EPA 3546 PPCB		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
4,4'-DDD	ND		0.00202	0.00202	5	mg/kg dry	EPA 8081B	12/12/25 8:57	12/13/25 14:57	GXB
4,4'-DDE	ND		0.00202	0.00202	5	mg/kg dry	EPA 8081B	12/12/25 8:57	12/13/25 14:57	GXB
4,4'-DDT	ND		0.00202	0.00202	5	mg/kg dry	EPA 8081B	12/12/25 8:57	12/13/25 14:57	GXB
Aldrin	ND		0.00202	0.00202	5	mg/kg dry	EPA 8081B	12/12/25 8:57	12/13/25 14:57	GXB
alpha-BHC	ND		0.00202	0.00202	5	mg/kg dry	EPA 8081B	12/12/25 8:57	12/13/25 14:57	GXB
alpha-Chlordane	ND		0.00202	0.00202	5	mg/kg dry	EPA 8081B	12/12/25 8:57	12/13/25 14:57	GXB
beta-BHC	ND		0.00202	0.00202	5	mg/kg dry	EPA 8081B	12/12/25 8:57	12/13/25 14:57	GXB
delta-BHC	ND		0.00202	0.00202	5	mg/kg dry	EPA 8081B	12/12/25 8:57	12/13/25 14:57	GXB
Dieldrin	ND		0.00202	0.00202	5	mg/kg dry	EPA 8081B	12/12/25 8:57	12/13/25 14:57	GXB
Endosulfan I	ND		0.00202	0.00202	5	mg/kg dry	EPA 8081B	12/12/25 8:57	12/13/25 14:57	GXB
Endosulfan II	ND		0.00202	0.00202	5	mg/kg dry	EPA 8081B	12/12/25 8:57	12/13/25 14:57	GXB
Endosulfan sulfate	ND		0.00202	0.00202	5	mg/kg dry	EPA 8081B	12/12/25 8:57	12/13/25 14:57	GXB
Endrin	ND		0.00202	0.00202	5	mg/kg dry	EPA 8081B	12/12/25 8:57	12/13/25 14:57	GXB
Endrin aldehyde	ND		0.00202	0.00202	5	mg/kg dry	EPA 8081B	12/12/25 8:57	12/13/25 14:57	GXB
Endrin ketone	ND		0.00202	0.00202	5	mg/kg dry	EPA 8081B	12/12/25 8:57	12/13/25 14:57	GXB
gamma-BHC (Lindane)	ND		0.00202	0.00202	5	mg/kg dry	EPA 8081B	12/12/25 8:57	12/13/25 14:57	GXB
gamma-Chlordane	ND		0.00202	0.00202	5	mg/kg dry	EPA 8081B	12/12/25 8:57	12/13/25 14:57	GXB
Heptachlor	ND		0.00202	0.00202	5	mg/kg dry	EPA 8081B	12/12/25 8:57	12/13/25 14:57	GXB
Heptachlor epoxide	ND		0.00202	0.00202	5	mg/kg dry	EPA 8081B	12/12/25 8:57	12/13/25 14:57	GXB
Methoxychlor	ND		0.00202	0.00202	5	mg/kg dry	EPA 8081B	12/12/25 8:57	12/13/25 14:57	GXB
Toxaphene	ND		0.202	0.202	5	mg/kg dry	EPA 8081B	12/12/25 8:57	12/13/25 14:57	GXB
* Chlordane, total	ND		0.0404	0.0404	5	mg/kg dry	EPA 8081B	12/12/25 8:57	12/13/25 14:57	GXB

Surrogate Recoveries	Result	Flag	Acceptance Range	Reference	Analyzed
Surrogate: Decachlorobiphenyl	*58.1 %*		*30-150*	*EPA 8081B*	*12/13/25 14:57*
Surrogate: Tetrachloro-m-xylene	*59.8 %*		*30-150*	*EPA 8081B*	*12/13/25 14:57*

Client:	PVE, LLC.	**York Sample ID:**	**25L0425-13**
Client Project:	Former IBM B906/Page Industrial Park	**Date Received:**	12/05/2025
Client Sample ID:	Comp-3 20251204	**Collection Date/Time:**	12/4/25 12:20

Lab ID: **25L0425-13** **Laboratory:** Stratford
Analysis: **Polychlorinated Biphenyls by GC/ECD** **Matrix:** Soil
Prep Method: Sample Prepared by Method: EPA 3546 PPCB

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Aroclor 1016	ND		0.0204	0.0204	1	mg/kg dry	EPA 8082A	12/12/25 8:53	12/14/25 14:30	NF
Aroclor 1221	ND		0.0204	0.0204	1	mg/kg dry	EPA 8082A	12/12/25 8:53	12/14/25 14:30	NF
Aroclor 1232	ND		0.0204	0.0204	1	mg/kg dry	EPA 8082A	12/12/25 8:53	12/14/25 14:30	NF
Aroclor 1242	ND		0.0204	0.0204	1	mg/kg dry	EPA 8082A	12/12/25 8:53	12/14/25 14:30	NF
Aroclor 1248	ND		0.0204	0.0204	1	mg/kg dry	EPA 8082A	12/12/25 8:53	12/14/25 14:30	NF
Aroclor 1254	ND		0.0204	0.0204	1	mg/kg dry	EPA 8082A	12/12/25 8:53	12/14/25 14:30	NF
Aroclor 1260	ND		0.0204	0.0204	1	mg/kg dry	EPA 8082A	12/12/25 8:53	12/14/25 14:30	NF
Aroclor 1268	ND		0.0204	0.0204	1	mg/kg dry	EPA 8082A	12/12/25 8:53	12/14/25 14:30	NF
* Total PCBs	ND		0.0204	0.0204	1	mg/kg dry	EPA 8082A	12/12/25 8:53	12/14/25 14:30	NF

Surrogate Recoveries	Result	Flag	Acceptance Range	Reference	Analyzed
Surrogate: Tetrachloro-m-xylene	*50.5 %*		*30-120*	*EPA 8082A*	*12/14/25 14:30*
Surrogate: Decachlorobiphenyl	*37.5 %*		*30-120*	*EPA 8082A*	*12/14/25 14:30*

Lab ID: **25L0425-13** **Laboratory:** Stratford
Analysis: **Chlorinated Herbicides by GC/ECD** **Matrix:** Soil
Prep Method: Sample Prepared by Method: EPA 3550C/8151A

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
2,4,5-T	ND		0.0245	0.0245	1	mg/kg dry	EPA 8151A	12/11/25 9:09	12/14/25 16:04	gxb
2,4,5-TP (Silvex)	ND		0.0245	0.0245	1	mg/kg dry	EPA 8151A	12/11/25 9:09	12/14/25 16:04	gxb
2,4-D	ND		0.0245	0.0245	1	mg/kg dry	EPA 8151A	12/11/25 9:09	12/14/25 16:04	gxb

Surrogate Recoveries	Result	Flag	Acceptance Range	Reference	Analyzed
Surrogate: 2,4-Dichlorophenylacetic acid (DCAA)	*66.8 %*		*21-150*	*EPA 8151A*	*12/14/25 16:04*

Lab ID: **25L0425-13** **Laboratory:** Stratford
Analysis: **Metals Total** **Matrix:** Soil
Prep Method: Sample Prepared by Method: EPA 3050B

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Aluminum	**21200**		5.12	5.12	1	mg/kg dry	EPA 6010D	12/10/25 14:42	12/11/25 13:43	AGNR
Mercury	**0.110**		0.0369	0.0369	1	mg/kg dry	EPA 7473	12/10/25 8:32	12/11/25 12:09	LCB
Antimony	ND		2.56	2.56	1	mg/kg dry	EPA 6010D	12/10/25 14:42	12/11/25 13:43	AGNR

Client:	PVE, LLC.	**York Sample ID:**	**25L0425-13**
Client Project:	Former IBM B906/Page Industrial Park	**Date Received:**	12/05/2025
Client Sample ID:	Comp-3 20251204	**Collection Date/Time:**	12/4/25 12:20

Lab ID: **25L0425-13** **Laboratory:** Stratford
Analysis: **Metals Total** **Matrix:** Soil
Prep Method: Sample Prepared by Method: EPA 3050B

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Arsenic	**6.19**		1.54	1.54	1	mg/kg dry	EPA 6010D	12/10/25 14:42	12/11/25 13:43	AGNR
Barium	**102**		2.56	2.56	1	mg/kg dry	EPA 6010D	12/10/25 14:42	12/11/25 13:43	AGNR
Beryllium	**0.844**		0.052	0.052	1	mg/kg dry	EPA 6010D	12/10/25 14:42	12/11/25 13:43	AGNR
Cadmium	ND		0.307	0.307	1	mg/kg dry	EPA 6010D	12/10/25 14:42	12/11/25 13:43	AGNR
Calcium	**3180**		5.12	5.12	1	mg/kg dry	EPA 6010D	12/10/25 14:42	12/11/25 13:43	AGNR
Chromium	**21.1**		0.513	0.513	1	mg/kg dry	EPA 6010D	12/10/25 14:42	12/11/25 13:43	AGNR
Cobalt	**12.5**		0.409	0.409	1	mg/kg dry	EPA 6010D	12/10/25 14:42	12/11/25 13:43	AGNR
Copper	**36.0**		2.05	2.05	1	mg/kg dry	EPA 6010D	12/10/25 14:42	12/11/25 13:43	AGNR
Iron	**25900**		25.6	25.6	1	mg/kg dry	EPA 6010D	12/10/25 14:42	12/11/25 13:43	AGNR
Lead	**27.0**		0.513	0.513	1	mg/kg dry	EPA 6010D	12/10/25 14:42	12/11/25 13:43	AGNR
Magnesium	**5900**		5.13	5.13	1	mg/kg dry	EPA 6010D	12/10/25 14:42	12/11/25 13:43	AGNR
Manganese	**603**		0.513	0.513	1	mg/kg dry	EPA 6010D	12/10/25 14:42	12/11/25 13:43	AGNR
Nickel	**26.4**		1.02	1.02	1	mg/kg dry	EPA 6010D	12/10/25 14:42	12/11/25 13:43	AGNR
Potassium	**1570**		5.13	5.13	1	mg/kg dry	EPA 6010D	12/10/25 14:42	12/11/25 13:43	AGNR
Selenium	ND		2.56	2.56	1	mg/kg dry	EPA 6010D	12/10/25 14:42	12/11/25 13:43	AGNR
Silver	ND		0.516	0.516	1	mg/kg dry	EPA 6010D	12/10/25 14:42	12/11/25 13:43	AGNR
Sodium	**203**		51.2	51.2	1	mg/kg dry	EPA 6010D	12/10/25 14:42	12/11/25 13:43	AGNR
Thallium	ND		1.23	2.05	1	mg/kg dry	EPA 6010D	12/10/25 14:42	12/11/25 13:43	AGNR
Vanadium	**24.8**		1.02	1.02	1	mg/kg dry	EPA 6010D	12/10/25 14:42	12/11/25 13:43	AGNR
Zinc	**95.2**		2.55	2.55	1	mg/kg dry	EPA 6010D	12/10/25 14:42	12/11/25 13:43	AGNR

Lab ID: **25L0425-13** **Laboratory:** Stratford
Analysis: **Wet Chemistry Parameters** **Matrix:** Soil
Prep Method: Sample Prepared by Method: Analysis Preparation

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
* Ammonia Nitrogen as N	ND		6.15	6.15	1	mg/kg dry	SM 4500-NH3 D	12/9/25 9:55	12/ 9/25 09:55	tcd
Chemical Oxygen Demand (COD)	**140**		10	10	1	mg/L	SM 5220 D	12/11/25 8:27	12/11/25 08:27	STW

Client:	PVE, LLC.	**York Sample ID:**	**25L0425-13**
Client Project:	Former IBM B906/Page Industrial Park	**Date Received:**	12/05/2025
Client Sample ID:	Comp-3 20251204	**Collection Date/Time:**	12/4/25 12:20

Lab ID:	**25L0425-13**	**Laboratory:**	Stratford
Analysis:	**Miscellaneous Physical Parameters**	**Matrix:**	Soil
Prep Method:	Sample Prepared by Method: % Solids Prep		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
* % Solids	**81.3**		0.100	0.100	1	%	SM 2540G	12/11/25 7:22	12/11/25 08:11	BF

Lab ID:	**25L0425-13**	**Laboratory:**	ALS_R
Analysis:	**EPA LKahn 7-27-1988**	**Matrix:**	Soil
Prep Method:	Sample Prepared by Method: NONE		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Carbon, Total Organic (TOC)	**33300**		1700	1700	1	mg/Kg dry	EPA LKahn 7-27-1988	12/15/25 0:00	12/15/25 15:49	ALS

Client:	PVE, LLC.	**York Sample ID:**	**25L0425-14**
Client Project:	Former IBM B906/Page Industrial Park	**Date Received:**	12/05/2025
Client Sample ID:	Comp-4 20251204	**Collection Date/Time:**	12/4/25 12:30

Lab ID:	**25L0425-14**	**Laboratory:**	Stratford
Analysis:	**Semivolatile Organic Compounds by GC/MS**	**Matrix:**	Soil
Prep Method:	Sample Prepared by Method: EPA 3546 SVOA		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
1,1-Biphenyl	ND		0.0544	0.109	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:16	AK
1,2,4,5-Tetrachlorobenzene	ND		0.109	0.217	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:16	AK
1,2,4-Trichlorobenzene	ND		0.0544	0.109	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:16	AK
1,2-Dichlorobenzene	ND		0.0544	0.109	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:16	AK
1,2-Diphenylhydrazine (as Azobenzene)	ND		0.0544	0.109	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:16	AK
1,3-Dichlorobenzene	ND		0.0544	0.109	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:16	AK
1,4-Dichlorobenzene	ND		0.0544	0.109	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:16	AK
2,3,4,6-Tetrachlorophenol	ND		0.109	0.217	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:16	AK
2,4,5-Trichlorophenol	ND		0.0544	0.109	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:16	AK
2,4,6-Trichlorophenol	ND		0.0544	0.109	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:16	AK
2,4-Dichlorophenol	ND		0.0544	0.109	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:16	AK
2,4-Dimethylphenol	ND		0.0544	0.109	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:16	AK

Client:	PVE, LLC.	**York Sample ID:**	**25L0425-14**
Client Project:	Former IBM B906/Page Industrial Park	**Date Received:**	12/05/2025
Client Sample ID:	Comp-4 20251204	**Collection Date/Time:**	12/4/25 12:30

Lab ID:	**25L0425-14**	**Laboratory:**	Stratford
Analysis:	**Semivolatile Organic Compounds by GC/MS**	**Matrix:**	Soil
Prep Method:	Sample Prepared by Method: EPA 3546 SVOA		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
2,4-Dinitrophenol	ND	CAL-E	0.109	0.217	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:16	AK
2,4-Dinitrotoluene	ND		0.0544	0.109	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:16	AK
2,6-Dinitrotoluene	ND		0.0544	0.109	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:16	AK
2-Chloronaphthalene	ND		0.0544	0.109	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:16	AK
2-Chlorophenol	ND		0.0544	0.109	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:16	AK
2-Methylnaphthalene	ND		0.0544	0.109	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:16	AK
2-Methylphenol	ND		0.0544	0.109	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:16	AK
2-Nitroaniline	ND		0.109	0.217	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:16	AK
2-Nitrophenol	ND		0.0544	0.109	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:16	AK
* 3- & 4-Methylphenols	ND		0.0544	0.109	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:16	AK
3,3-Dichlorobenzidine	ND		0.0544	0.109	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:16	AK
3-Nitroaniline	ND		0.109	0.217	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:16	AK
4,6-Dinitro-2-methylphenol	ND	CAL-E	0.109	0.217	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:16	AK
4-Bromophenyl phenyl ether	ND		0.0544	0.109	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:16	AK
4-Chloro-3-methylphenol	ND		0.0544	0.109	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:16	AK
4-Chloroaniline	ND		0.0544	0.109	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:16	AK
4-Chlorophenyl phenyl ether	ND		0.0544	0.109	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:16	AK
4-Nitroaniline	ND		0.109	0.217	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:16	AK
4-Nitrophenol	ND		0.109	0.217	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:16	AK
Acenaphthene	ND		0.0544	0.109	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:16	AK
Acenaphthylene	ND		0.0544	0.109	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:16	AK
Acetophenone	ND		0.0544	0.109	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:16	AK
Aniline	ND		0.217	0.435	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:16	AK
Anthracene	ND		0.0544	0.109	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:16	AK
Atrazine	ND		0.0544	0.109	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:16	AK
Benzaldehyde	ND		0.0544	0.109	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:16	AK
Benzidine	ND		0.217	0.435	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:16	AK
Benzo(a)anthracene	ND		0.0544	0.109	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:16	AK
Benzo(a)pyrene	ND		0.0544	0.109	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:16	AK
Benzo(b)fluoranthene	ND		0.0544	0.109	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:16	AK
Benzo(g,h,i)perylene	ND		0.0544	0.109	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:16	AK

Client:	PVE, LLC.	**York Sample ID:**	**25L0425-14**
Client Project:	Former IBM B906/Page Industrial Park	**Date Received:**	12/05/2025
Client Sample ID:	Comp-4 20251204	**Collection Date/Time:**	12/4/25 12:30

Lab ID:	**25L0425-14**	**Laboratory:**	Stratford
Analysis:	**Semivolatile Organic Compounds by GC/MS**	**Matrix:**	Soil
Prep Method:	Sample Prepared by Method: EPA 3546 SVOA		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Benzo(k)fluoranthene	ND		0.0544	0.109	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:16	AK
Benzoic acid	ND	CAL-E, QL-02	0.0544	0.109	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:16	AK
Benzyl alcohol	ND		0.0544	0.109	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:16	AK
Benzyl butyl phthalate	ND		0.0544	0.109	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:16	AK
Bis(2-chloroethoxy)methane	ND		0.0544	0.109	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:16	AK
Bis(2-chloroethyl)ether	ND		0.0544	0.109	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:16	AK
Bis(2-chloroisopropyl)ether	ND		0.0544	0.109	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:16	AK
Bis(2-ethylhexyl)phthalate	ND		0.0544	0.109	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:16	AK
Caprolactam	ND		0.109	0.217	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:16	AK
Carbazole	ND		0.0544	0.109	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:16	AK
Chrysene	ND		0.0544	0.109	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:16	AK
Dibenzo(a,h)anthracene	ND		0.0544	0.109	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:16	AK
Dibenzofuran	ND		0.0544	0.109	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:16	AK
Diethyl phthalate	ND		0.0544	0.109	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:16	AK
Dimethyl phthalate	ND		0.0544	0.109	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:16	AK
Di-n-butyl phthalate	ND		0.0544	0.109	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:16	AK
Di-n-octyl phthalate	ND		0.0544	0.109	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:16	AK
Fluoranthene	ND		0.0544	0.109	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:16	AK
Fluorene	ND		0.0544	0.109	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:16	AK
Hexachlorobenzene	ND		0.0544	0.109	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:16	AK
Hexachlorobutadiene	ND		0.0544	0.109	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:16	AK
Hexachlorocyclopentadiene	ND		0.0544	0.109	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:16	AK
Hexachloroethane	ND		0.0544	0.109	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:16	AK
Indeno(1,2,3-cd)pyrene	ND		0.0544	0.109	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:16	AK
Isophorone	ND		0.0544	0.109	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:16	AK
Naphthalene	ND		0.0544	0.109	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:16	AK
Nitrobenzene	ND		0.0544	0.109	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:16	AK
N-Nitrosodimethylamine	ND		0.0544	0.109	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:16	AK
N-nitroso-di-n-propylamine	ND		0.0544	0.109	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:16	AK
N-Nitrosodiphenylamine	ND		0.0544	0.109	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:16	AK
Pentachlorophenol	ND		0.0544	0.109	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:16	AK

Client:	PVE, LLC.	**York Sample ID:**	**25L0425-14**
Client Project:	Former IBM B906/Page Industrial Park	**Date Received:**	12/05/2025
Client Sample ID:	Comp-4 20251204	**Collection Date/Time:**	12/4/25 12:30

Lab ID: **25L0425-14** **Laboratory:** Stratford
Analysis: **Semivolatile Organic Compounds by GC/MS** **Matrix:** Soil
Prep Method: Sample Prepared by Method: EPA 3546 SVOA

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Phenanthrene	ND		0.0544	0.109	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:16	AK
Phenol	ND		0.0544	0.109	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:16	AK
Pyrene	ND		0.0544	0.109	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:16	AK
Pyridine	ND		0.217	0.435	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:16	AK

Surrogate Recoveries	Result	Flag	Acceptance Range	Reference	Analyzed
Surrogate: SURR: 2-Fluorophenol	*57.3 %*		*20-108*	*EPA 8270E*	*12/13/25 01:16*
Surrogate: SURR: Phenol-d6	*56.4 %*		*23-114*	*EPA 8270E*	*12/13/25 01:16*
Surrogate: SURR: Nitrobenzene-d5	*51.8 %*		*22-108*	*EPA 8270E*	*12/13/25 01:16*
Surrogate: SURR: 2-Fluorobiphenyl	*55.8 %*		*21-113*	*EPA 8270E*	*12/13/25 01:16*
Surrogate: SURR: 2,4,6-Tribromophenol	*67.5 %*		*19-110*	*EPA 8270E*	*12/13/25 01:16*
Surrogate: SURR: Terphenyl-d14	*55.9 %*		*24-116*	*EPA 8270E*	*12/13/25 01:16*

Lab ID: **25L0425-14** **Laboratory:** Stratford
Analysis: **Semivolatile Organic Compounds by GC/MS/SIM** **Matrix:** Soil
Prep Method: Sample Prepared by Method: EPA 3550C

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
1,4-Dioxane	ND		3.46	18.7	1	ug/kg	EPA 8270E SIM	12/12/25 9:02	12/13/25 03:57	ak

Surrogate Recoveries	Result	Flag	Acceptance Range	Reference	Analyzed
Surrogate: 1,4-Dioxane-d8	*56.0 %*		*39-127.5*	*EPA 8270E SIM*	*12/13/25 03:57*

Lab ID: **25L0425-14** **Laboratory:** Queens
Analysis: **PFAS Target compounds by LC/MS-MS** **Matrix:** Soil
Prep Method: Sample Prepared by Method: EPA 1633 Prep

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Perfluorobutanesulfonic acid (PFBS)	ND		0.0935	0.237	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:20	KLH
Perfluorohexanoic acid (PFHxA)	ND		0.0668	0.267	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:20	KLH
Perfluoroheptanoic acid (PFHpA)	ND		0.147	0.267	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:20	KLH
Perfluorohexanesulfonic acid (PFHxS)	ND		0.0935	0.245	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:20	KLH
Perfluorooctanoic acid (PFOA)	**0.111**	J	0.0935	0.267	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:20	KLH
Perfluorooctanesulfonic acid (PFOS)	**0.178**	J	0.0935	0.249	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:20	KLH
Perfluorononanoic acid (PFNA)	ND		0.187	0.267	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:20	KLH

Client:	PVE, LLC.	**York Sample ID:**	**25L0425-14**
Client Project:	Former IBM B906/Page Industrial Park	**Date Received:**	12/05/2025
Client Sample ID:	Comp-4 20251204	**Collection Date/Time:**	12/4/25 12:30

Lab ID:	**25L0425-14**	**Laboratory:**	Queens
Analysis:	**PFAS Target compounds by LC/MS-MS**	**Matrix:**	Soil
Prep Method:	Sample Prepared by Method: EPA 1633 Prep		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Perfluorodecanoic acid (PFDA)	ND		0.107	0.267	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:20	KLH
Perfluoroundecanoic acid (PFUnA)	ND		0.147	0.267	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:20	KLH
Perfluorododecanoic acid (PFDoA)	ND		0.107	0.267	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:20	KLH
Perfluorotridecanoic acid (PFTrDA)	ND		0.147	0.267	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:20	KLH
Perfluorotetradecanoic acid (PFTA)	ND		0.174	0.267	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:20	KLH
N-MeFOSAA	ND		0.107	0.267	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:20	KLH
N-EtFOSAA	ND		0.120	0.267	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:20	KLH
Perfluoropentanoic acid (PFPeA)	ND		0.107	0.534	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:20	KLH
Perfluoro-1-octanesulfonamide (FOSA)	ND		0.0401	0.267	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:20	KLH
Perfluoro-1-heptanesulfonic acid (PFHpS)	ND		0.0935	0.267	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:20	KLH
Perfluoro-1-decanesulfonic acid (PFDS)	ND		0.0802	0.258	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:20	KLH
1H,1H,2H,2H-Perfluorooctanesulfonic acid (6:2 FTS)	ND		0.241	1.02	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:20	KLH
1H,1H,2H,2H-Perfluorodecanesulfonic acid (8:2 FTS)	ND		0.214	1.03	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:20	KLH
Perfluoro-n-butanoic acid (PFBA)	ND		0.214	1.07	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:20	KLH
Perfluoro(2-ethoxyethane)sulfonic acid (PFEESA)	ND		0.0802	0.476	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:20	KLH
Perfluoro-3,6-dioxaheptanoic acid (NFDHA)	ND	HT-NFD	0.521	0.534	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:20	KLH
Perfluoro-4-oxapentanoic acid (PFMPA)	ND		0.0534	0.534	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:20	KLH
Perfluoro-5-oxahexanoic acid (PFMBA)	ND		0.160	0.534	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:20	KLH
Perfluoro-1-pentanesulfonate (PFPeS)	ND		0.0935	0.251	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:20	KLH
1H,1H,2H,2H-Perfluorohexanesulfonic acid (4:2 FTS)	ND		0.294	1.00	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:20	KLH
HFPO-DA (Gen-X)	ND		0.307	1.07	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:20	KLH
11CL-PF3OUdS	ND		0.294	1.01	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:20	KLH
9CL-PF3ONS	ND		0.361	0.999	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:20	KLH
ADONA	ND		0.347	1.01	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:20	KLH
Perfluorododecanesulfonic acid (PFDoS)	ND		0.200	0.259	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:20	KLH
Perfluoro-1-nonanesulfonic acid (PFNS)	ND		0.187	0.257	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:20	KLH

Client:	PVE, LLC.	**York Sample ID:**	**25L0425-14**
Client Project:	Former IBM B906/Page Industrial Park	**Date Received:**	12/05/2025
Client Sample ID:	Comp-4 20251204	**Collection Date/Time:**	12/4/25 12:30

Lab ID:	**25L0425-14**	**Laboratory:**	Queens
Analysis:	**PFAS Target compounds by LC/MS-MS**	**Matrix:**	Soil
Prep Method:	Sample Prepared by Method: EPA 1633 Prep		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
4,4,5,5,6,6,6-Heptafluorohexanoic acid (3:3FTCA)	ND		0.428	1.34	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:20	KLH
2H,2H,3H,3H-Perfluorooctanoic acid (5:3FTCA)	ND		0.975	6.68	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:20	KLH
2H,2H,3H,3H-Perfluorodecanoic acid (7:3FTCA)	ND		1.26	6.68	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:20	KLH
N-MeFOSE	ND		0.975	2.67	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:20	KLH
N-MeFOSA	ND		0.174	0.267	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:20	KLH
N-EtFOSE	ND		0.615	2.67	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:20	KLH
N-EtFOSA	ND		0.120	0.267	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:20	KLH

Surrogate Recoveries	Result	Flag	Acceptance Range	Reference	Analyzed
Surrogate: M3PFBS	*133 %*		*40-135*	*EPA 1633A*	*12/11/25 07:20*
Surrogate: M5PFHxA	*113 %*		*40-130*	*EPA 1633A*	*12/11/25 07:20*
Surrogate: M4PFHpA	*88.8 %*		*40-130*	*EPA 1633A*	*12/11/25 07:20*
Surrogate: M3PFHxS	*123 %*		*40-130*	*EPA 1633A*	*12/11/25 07:20*
Surrogate: Perfluoro-n-[13C8]octanoic acid (M8PFOA)	*109 %*		*40-130*	*EPA 1633A*	*12/11/25 07:20*
Surrogate: M6PFDA	*111 %*		*40-130*	*EPA 1633A*	*12/11/25 07:20*
Surrogate: M7PFUdA	*105 %*		*40-130*	*EPA 1633A*	*12/11/25 07:20*
Surrogate: Perfluoro-n-[1,2-13C2]dodecanoic acid (MPFDoA)	*99.7 %*		*40-130*	*EPA 1633A*	*12/11/25 07:20*
Surrogate: M2PFTeDA	*83.4 %*		*20-130*	*EPA 1633A*	*12/11/25 07:20*
Surrogate: Perfluoro-n-[13C4]butanoic acid (MPFBA)	*110 %*		*8-130*	*EPA 1633A*	*12/11/25 07:20*
Surrogate: Perfluoro-1-[13C8]octanesulfonic acid (M8PFOS)	*114 %*		*40-130*	*EPA 1633A*	*12/11/25 07:20*
Surrogate: Perfluoro-n-[13C5]pentanoic acid (M5PFPeA)	*122 %*		*35-130*	*EPA 1633A*	*12/11/25 07:20*
Surrogate: Perfluoro-1-[13C8]octanesulfonamide (M8FOSA)	*118 %*		*40-130*	*EPA 1633A*	*12/11/25 07:20*
Surrogate: d3-N-MeFOSAA	*127 %*		*40-135*	*EPA 1633A*	*12/11/25 07:20*
Surrogate: d5-N-EtFOSAA	*118 %*		*40-150*	*EPA 1633A*	*12/11/25 07:20*
Surrogate: M2-6:2 FTS	*139 %*		*40-215*	*EPA 1633A*	*12/11/25 07:20*
Surrogate: M2-8:2 FTS	*166 %*		*40-275*	*EPA 1633A*	*12/11/25 07:20*
Surrogate: M9PFNA	*113 %*		*40-130*	*EPA 1633A*	*12/11/25 07:20*
Surrogate: M2-4:2 FTS	*144 %*		*40-165*	*EPA 1633A*	*12/11/25 07:20*
Surrogate: d-N-MeFOSA	*78.3 %*		*10-130*	*EPA 1633A*	*12/11/25 07:20*
Surrogate: d-N-EtFOSA	*85.9 %*		*10-130*	*EPA 1633A*	*12/11/25 07:20*
Surrogate: M3HFPO-DA	*119 %*		*40-130*	*EPA 1633A*	*12/11/25 07:20*
Surrogate: d9-N-EtFOSE	*74.8 %*		*15-130*	*EPA 1633A*	*12/11/25 07:20*
Surrogate: d7-N-MeFOSE	*88.5 %*		*20-130*	*EPA 1633A*	*12/11/25 07:20*

Client:	PVE, LLC.	**York Sample ID:**	**25L0425-14**
Client Project:	Former IBM B906/Page Industrial Park	**Date Received:**	12/05/2025
Client Sample ID:	Comp-4 20251204	**Collection Date/Time:**	12/4/25 12:30

Lab ID:	**25L0425-14**	**Laboratory:**	Stratford
Analysis:	**Organochlorine Pesticides by GC/ECD**	**Matrix:**	Soil
Prep Method:	Sample Prepared by Method: EPA 3546 PPCB		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
4,4'-DDD	ND		0.00218	0.00218	5	mg/kg dry	EPA 8081B	12/15/25 14:04	12/16/25 11:25	RJ
4,4'-DDE	ND		0.00218	0.00218	5	mg/kg dry	EPA 8081B	12/15/25 14:04	12/16/25 11:25	RJ
4,4'-DDT	ND		0.00218	0.00218	5	mg/kg dry	EPA 8081B	12/15/25 14:04	12/16/25 11:25	RJ
Aldrin	ND		0.00218	0.00218	5	mg/kg dry	EPA 8081B	12/15/25 14:04	12/16/25 11:25	RJ
alpha-BHC	ND		0.00218	0.00218	5	mg/kg dry	EPA 8081B	12/15/25 14:04	12/16/25 11:25	RJ
alpha-Chlordane	ND		0.00218	0.00218	5	mg/kg dry	EPA 8081B	12/15/25 14:04	12/16/25 11:25	RJ
beta-BHC	ND		0.00218	0.00218	5	mg/kg dry	EPA 8081B	12/15/25 14:04	12/16/25 11:25	RJ
delta-BHC	ND		0.00218	0.00218	5	mg/kg dry	EPA 8081B	12/15/25 14:04	12/16/25 11:25	RJ
Dieldrin	ND		0.00218	0.00218	5	mg/kg dry	EPA 8081B	12/15/25 14:04	12/16/25 11:25	RJ
Endosulfan I	ND		0.00218	0.00218	5	mg/kg dry	EPA 8081B	12/15/25 14:04	12/16/25 11:25	RJ
Endosulfan II	ND		0.00218	0.00218	5	mg/kg dry	EPA 8081B	12/15/25 14:04	12/16/25 11:25	RJ
Endosulfan sulfate	ND		0.00218	0.00218	5	mg/kg dry	EPA 8081B	12/15/25 14:04	12/16/25 11:25	RJ
Endrin	ND		0.00218	0.00218	5	mg/kg dry	EPA 8081B	12/15/25 14:04	12/16/25 11:25	RJ
Endrin aldehyde	ND		0.00218	0.00218	5	mg/kg dry	EPA 8081B	12/15/25 14:04	12/16/25 11:25	RJ
Endrin ketone	ND		0.00218	0.00218	5	mg/kg dry	EPA 8081B	12/15/25 14:04	12/16/25 11:25	RJ
gamma-BHC (Lindane)	ND		0.00218	0.00218	5	mg/kg dry	EPA 8081B	12/15/25 14:04	12/16/25 11:25	RJ
gamma-Chlordane	ND		0.00218	0.00218	5	mg/kg dry	EPA 8081B	12/15/25 14:04	12/16/25 11:25	RJ
Heptachlor	ND		0.00218	0.00218	5	mg/kg dry	EPA 8081B	12/15/25 14:04	12/16/25 11:25	RJ
Heptachlor epoxide	ND		0.00218	0.00218	5	mg/kg dry	EPA 8081B	12/15/25 14:04	12/16/25 11:25	RJ
Methoxychlor	ND		0.00218	0.00218	5	mg/kg dry	EPA 8081B	12/15/25 14:04	12/16/25 11:25	RJ
Toxaphene	ND		0.218	0.218	5	mg/kg dry	EPA 8081B	12/15/25 14:04	12/16/25 11:25	RJ
* Chlordane, total	ND		0.0437	0.0437	5	mg/kg dry	EPA 8081B	12/15/25 14:04	12/16/25 11:25	RJ

Surrogate Recoveries	Result	Flag	Acceptance Range	Reference	Analyzed
Surrogate: Decachlorobiphenyl	*39.0 %*		*30-150*	*EPA 8081B*	*12/16/25 11:25*
Surrogate: Tetrachloro-m-xylene	*58.2 %*		*30-150*	*EPA 8081B*	*12/16/25 11:25*

Client:	PVE, LLC.	**York Sample ID:**	**25L0425-14**
Client Project:	Former IBM B906/Page Industrial Park	**Date Received:**	12/05/2025
Client Sample ID:	Comp-4 20251204	**Collection Date/Time:**	12/4/25 12:30

Lab ID: **25L0425-14** **Laboratory:** Stratford
Analysis: **Polychlorinated Biphenyls by GC/ECD** **Matrix:** Soil
Prep Method: Sample Prepared by Method: EPA 3546 PPCB

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Aroclor 1016	ND		0.0222	0.0222	1	mg/kg dry	EPA 8082A	12/15/25 14:01	12/16/25 12:02	NF
Aroclor 1221	ND		0.0222	0.0222	1	mg/kg dry	EPA 8082A	12/15/25 14:01	12/16/25 12:02	NF
Aroclor 1232	ND		0.0222	0.0222	1	mg/kg dry	EPA 8082A	12/15/25 14:01	12/16/25 12:02	NF
Aroclor 1242	ND		0.0222	0.0222	1	mg/kg dry	EPA 8082A	12/15/25 14:01	12/16/25 12:02	NF
Aroclor 1248	ND		0.0222	0.0222	1	mg/kg dry	EPA 8082A	12/15/25 14:01	12/16/25 12:02	NF
Aroclor 1254	ND		0.0222	0.0222	1	mg/kg dry	EPA 8082A	12/15/25 14:01	12/16/25 12:02	NF
Aroclor 1260	ND		0.0222	0.0222	1	mg/kg dry	EPA 8082A	12/15/25 14:01	12/16/25 12:02	NF
Aroclor 1268	ND		0.0222	0.0222	1	mg/kg dry	EPA 8082A	12/15/25 14:01	12/16/25 12:02	NF
* Total PCBs	ND		0.0222	0.0222	1	mg/kg dry	EPA 8082A	12/15/25 14:01	12/16/25 12:02	NF

Surrogate Recoveries	Result	Flag	Acceptance Range	Reference	Analyzed
Surrogate: Tetrachloro-m-xylene	*53.5 %*		*30-120*	*EPA 8082A*	*12/16/25 12:02*
Surrogate: Decachlorobiphenyl	*31.0 %*		*30-120*	*EPA 8082A*	*12/16/25 12:02*

Lab ID: **25L0425-14** **Laboratory:** Stratford
Analysis: **Chlorinated Herbicides by GC/ECD** **Matrix:** Soil
Prep Method: Sample Prepared by Method: EPA 3550C/8151A

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
2,4,5-T	ND		0.0262	0.0262	1	mg/kg dry	EPA 8151A	12/11/25 9:09	12/14/25 16:10	gxb
2,4,5-TP (Silvex)	ND		0.0262	0.0262	1	mg/kg dry	EPA 8151A	12/11/25 9:09	12/14/25 16:10	gxb
2,4-D	ND		0.0262	0.0262	1	mg/kg dry	EPA 8151A	12/11/25 9:09	12/14/25 16:10	gxb

Surrogate Recoveries	Result	Flag	Acceptance Range	Reference	Analyzed
Surrogate: 2,4-Dichlorophenylacetic acid (DCAA)	*52.6 %*		*21-150*	*EPA 8151A*	*12/14/25 16:10*

Lab ID: **25L0425-14** **Laboratory:** Stratford
Analysis: **Metals Total** **Matrix:** Soil
Prep Method: Sample Prepared by Method: EPA 3050B

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Aluminum	**24000**		5.57	5.57	1	mg/kg dry	EPA 6010D	12/10/25 14:42	12/11/25 13:44	AGNR
Mercury	**0.0907**		0.0401	0.0401	1	mg/kg dry	EPA 7473	12/10/25 8:32	12/11/25 12:09	LCB
Antimony	ND		2.78	2.78	1	mg/kg dry	EPA 6010D	12/10/25 14:42	12/11/25 13:44	AGNR

Client:	PVE, LLC.	**York Sample ID:**	**25L0425-14**
Client Project:	Former IBM B906/Page Industrial Park	**Date Received:**	12/05/2025
Client Sample ID:	Comp-4 20251204	**Collection Date/Time:**	12/4/25 12:30

Lab ID: **25L0425-14** **Laboratory:** Stratford
Analysis: **Metals Total** **Matrix:** Soil
Prep Method: Sample Prepared by Method: EPA 3050B

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Arsenic	**5.57**		1.67	1.67	1	mg/kg dry	EPA 6010D	12/10/25 14:42	12/11/25 13:44	AGNR
Barium	**127**		2.78	2.78	1	mg/kg dry	EPA 6010D	12/10/25 14:42	12/11/25 13:44	AGNR
Beryllium	**0.989**		0.056	0.056	1	mg/kg dry	EPA 6010D	12/10/25 14:42	12/11/25 13:44	AGNR
Cadmium	ND		0.334	0.334	1	mg/kg dry	EPA 6010D	12/10/25 14:42	12/11/25 13:44	AGNR
Calcium	**3370**		5.57	5.57	1	mg/kg dry	EPA 6010D	12/10/25 14:42	12/11/25 13:44	AGNR
Chromium	**21.8**		0.557	0.557	1	mg/kg dry	EPA 6010D	12/10/25 14:42	12/11/25 13:44	AGNR
Cobalt	**9.61**		0.445	0.445	1	mg/kg dry	EPA 6010D	12/10/25 14:42	12/11/25 13:44	AGNR
Copper	**28.7**		2.23	2.23	1	mg/kg dry	EPA 6010D	12/10/25 14:42	12/11/25 13:44	AGNR
Iron	**21800**		27.8	27.8	1	mg/kg dry	EPA 6010D	12/10/25 14:42	12/11/25 13:44	AGNR
Lead	**27.8**		0.557	0.557	1	mg/kg dry	EPA 6010D	12/10/25 14:42	12/11/25 13:44	AGNR
Magnesium	**4890**		5.57	5.57	1	mg/kg dry	EPA 6010D	12/10/25 14:42	12/11/25 13:44	AGNR
Manganese	**580**		0.557	0.557	1	mg/kg dry	EPA 6010D	12/10/25 14:42	12/11/25 13:44	AGNR
Nickel	**23.5**		1.11	1.11	1	mg/kg dry	EPA 6010D	12/10/25 14:42	12/11/25 13:44	AGNR
Potassium	**1720**		5.57	5.57	1	mg/kg dry	EPA 6010D	12/10/25 14:42	12/11/25 13:44	AGNR
Selenium	ND		2.78	2.78	1	mg/kg dry	EPA 6010D	12/10/25 14:42	12/11/25 13:44	AGNR
Silver	ND		0.561	0.561	1	mg/kg dry	EPA 6010D	12/10/25 14:42	12/11/25 13:44	AGNR
Sodium	**90.7**		55.7	55.7	1	mg/kg dry	EPA 6010D	12/10/25 14:42	12/11/25 13:44	AGNR
Thallium	ND		1.34	2.23	1	mg/kg dry	EPA 6010D	12/10/25 14:42	12/11/25 13:44	AGNR
Vanadium	**27.6**		1.11	1.11	1	mg/kg dry	EPA 6010D	12/10/25 14:42	12/11/25 13:44	AGNR
Zinc	**91.2**		2.77	2.77	1	mg/kg dry	EPA 6010D	12/10/25 14:42	12/11/25 13:44	AGNR

Lab ID: **25L0425-14** **Laboratory:** Stratford
Analysis: **Wet Chemistry Parameters** **Matrix:** Soil
Prep Method: Sample Prepared by Method: Analysis Preparation

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
* Ammonia Nitrogen as N	ND		6.68	6.68	1	mg/kg dry	SM 4500-NH3 D	12/9/25 9:55	12/ 9/25 09:55	tcd
Chemical Oxygen Demand (COD)	**180**		10	10	1	mg/L	SM 5220 D	12/11/25 8:27	12/11/25 08:27	STW

Client:	PVE, LLC.	**York Sample ID:**	**25L0425-14**
Client Project:	Former IBM B906/Page Industrial Park	**Date Received:**	12/05/2025
Client Sample ID:	Comp-4 20251204	**Collection Date/Time:**	12/4/25 12:30

Lab ID:	**25L0425-14**	**Laboratory:**	Stratford
Analysis:	**Miscellaneous Physical Parameters**	**Matrix:**	Soil
Prep Method:	Sample Prepared by Method: % Solids Prep		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
* % Solids	**74.8**		0.100	0.100	1	%	SM 2540G	12/11/25 7:22	12/11/25 08:11	BF

Lab ID:	**25L0425-14**	**Laboratory:**	ALS_R
Analysis:	**EPA LKahn 7-27-1988**	**Matrix:**	Soil
Prep Method:	Sample Prepared by Method: NONE		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Carbon, Total Organic (TOC)	**16900**		2000	2000	1	mg/Kg dry	EPA LKahn 7-27-1988	12/15/25 0:00	12/15/25 15:55	ALS

Client:	PVE, LLC.	**York Sample ID:**	**25L0425-15**
Client Project:	Former IBM B906/Page Industrial Park	**Date Received:**	12/05/2025
Client Sample ID:	Comp-1 20251204	**Collection Date/Time:**	12/4/25 12:00

Lab ID:	**25L0425-15**	**Laboratory:**	Stratford
Analysis:	**Semivolatile Organic Compounds by GC/MS**	**Matrix:**	Soil
Prep Method:	Sample Prepared by Method: EPA 3546 SVOA		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
1,1-Biphenyl	ND		0.0580	0.116	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:46	AK
1,2,4,5-Tetrachlorobenzene	ND		0.116	0.231	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:46	AK
1,2,4-Trichlorobenzene	ND		0.0580	0.116	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:46	AK
1,2-Dichlorobenzene	ND		0.0580	0.116	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:46	AK
1,2-Diphenylhydrazine (as Azobenzene)	ND		0.0580	0.116	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:46	AK
1,3-Dichlorobenzene	ND		0.0580	0.116	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:46	AK
1,4-Dichlorobenzene	ND		0.0580	0.116	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:46	AK
2,3,4,6-Tetrachlorophenol	ND		0.116	0.231	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:46	AK
2,4,5-Trichlorophenol	ND		0.0580	0.116	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:46	AK
2,4,6-Trichlorophenol	ND		0.0580	0.116	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:46	AK
2,4-Dichlorophenol	ND		0.0580	0.116	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:46	AK
2,4-Dimethylphenol	ND		0.0580	0.116	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:46	AK

Client:	PVE, LLC.	**York Sample ID:**	**25L0425-15**
Client Project:	Former IBM B906/Page Industrial Park	**Date Received:**	12/05/2025
Client Sample ID:	Comp-1 20251204	**Collection Date/Time:**	12/4/25 12:00

Lab ID:	**25L0425-15**	**Laboratory:**	Stratford
Analysis:	**Semivolatile Organic Compounds by GC/MS**	**Matrix:**	Soil
Prep Method:	Sample Prepared by Method: EPA 3546 SVOA		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
2,4-Dinitrophenol	ND	CAL-E	0.116	0.231	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:46	AK
2,4-Dinitrotoluene	ND		0.0580	0.116	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:46	AK
2,6-Dinitrotoluene	ND		0.0580	0.116	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:46	AK
2-Chloronaphthalene	ND		0.0580	0.116	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:46	AK
2-Chlorophenol	ND		0.0580	0.116	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:46	AK
2-Methylnaphthalene	ND		0.0580	0.116	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:46	AK
2-Methylphenol	ND		0.0580	0.116	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:46	AK
2-Nitroaniline	ND		0.116	0.231	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:46	AK
2-Nitrophenol	ND		0.0580	0.116	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:46	AK
* 3- & 4-Methylphenols	ND		0.0580	0.116	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:46	AK
3,3-Dichlorobenzidine	ND		0.0580	0.116	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:46	AK
3-Nitroaniline	ND		0.116	0.231	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:46	AK
4,6-Dinitro-2-methylphenol	ND	CAL-E	0.116	0.231	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:46	AK
4-Bromophenyl phenyl ether	ND		0.0580	0.116	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:46	AK
4-Chloro-3-methylphenol	ND		0.0580	0.116	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:46	AK
4-Chloroaniline	ND		0.0580	0.116	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:46	AK
4-Chlorophenyl phenyl ether	ND		0.0580	0.116	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:46	AK
4-Nitroaniline	ND		0.116	0.231	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:46	AK
4-Nitrophenol	ND		0.116	0.231	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:46	AK
Acenaphthene	ND		0.0580	0.116	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:46	AK
Acenaphthylene	ND		0.0580	0.116	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:46	AK
Acetophenone	ND		0.0580	0.116	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:46	AK
Aniline	ND		0.232	0.463	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:46	AK
Anthracene	ND		0.0580	0.116	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:46	AK
Atrazine	ND		0.0580	0.116	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:46	AK
Benzaldehyde	ND		0.0580	0.116	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:46	AK
Benzidine	ND		0.232	0.463	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:46	AK
Benzo(a)anthracene	ND		0.0580	0.116	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:46	AK
Benzo(a)pyrene	ND		0.0580	0.116	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:46	AK
Benzo(b)fluoranthene	ND		0.0580	0.116	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:46	AK
Benzo(g,h,i)perylene	ND		0.0580	0.116	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:46	AK

Client:	PVE, LLC.	**York Sample ID:**	**25L0425-15**
Client Project:	Former IBM B906/Page Industrial Park	**Date Received:**	12/05/2025
Client Sample ID:	Comp-1 20251204	**Collection Date/Time:**	12/4/25 12:00

Lab ID:	**25L0425-15**	**Laboratory:**	Stratford
Analysis:	**Semivolatile Organic Compounds by GC/MS**	**Matrix:**	Soil
Prep Method:	Sample Prepared by Method: EPA 3546 SVOA		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Benzo(k)fluoranthene	ND		0.0580	0.116	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:46	AK
Benzoic acid	ND	CAL-E, QL-02	0.0580	0.116	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:46	AK
Benzyl alcohol	ND		0.0580	0.116	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:46	AK
Benzyl butyl phthalate	ND		0.0580	0.116	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:46	AK
Bis(2-chloroethoxy)methane	ND		0.0580	0.116	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:46	AK
Bis(2-chloroethyl)ether	ND		0.0580	0.116	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:46	AK
Bis(2-chloroisopropyl)ether	ND		0.0580	0.116	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:46	AK
Bis(2-ethylhexyl)phthalate	ND		0.0580	0.116	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:46	AK
Caprolactam	ND		0.116	0.231	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:46	AK
Carbazole	ND		0.0580	0.116	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:46	AK
Chrysene	ND		0.0580	0.116	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:46	AK
Dibenzo(a,h)anthracene	ND		0.0580	0.116	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:46	AK
Dibenzofuran	ND		0.0580	0.116	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:46	AK
Diethyl phthalate	ND		0.0580	0.116	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:46	AK
Dimethyl phthalate	ND		0.0580	0.116	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:46	AK
Di-n-butyl phthalate	ND		0.0580	0.116	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:46	AK
Di-n-octyl phthalate	ND		0.0580	0.116	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:46	AK
Fluoranthene	ND		0.0580	0.116	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:46	AK
Fluorene	ND		0.0580	0.116	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:46	AK
Hexachlorobenzene	ND		0.0580	0.116	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:46	AK
Hexachlorobutadiene	ND		0.0580	0.116	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:46	AK
Hexachlorocyclopentadiene	ND		0.0580	0.116	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:46	AK
Hexachloroethane	ND		0.0580	0.116	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:46	AK
Indeno(1,2,3-cd)pyrene	ND		0.0580	0.116	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:46	AK
Isophorone	ND		0.0580	0.116	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:46	AK
Naphthalene	ND		0.0580	0.116	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:46	AK
Nitrobenzene	ND		0.0580	0.116	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:46	AK
N-Nitrosodimethylamine	ND		0.0580	0.116	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:46	AK
N-nitroso-di-n-propylamine	ND		0.0580	0.116	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:46	AK
N-Nitrosodiphenylamine	ND		0.0580	0.116	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:46	AK
Pentachlorophenol	ND		0.0580	0.116	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:46	AK

Client:	PVE, LLC.	**York Sample ID:**	**25L0425-15**
Client Project:	Former IBM B906/Page Industrial Park	**Date Received:**	12/05/2025
Client Sample ID:	Comp-1 20251204	**Collection Date/Time:**	12/4/25 12:00

Lab ID: **25L0425-15** **Laboratory:** Stratford
Analysis: **Semivolatile Organic Compounds by GC/MS** **Matrix:** Soil
Prep Method: Sample Prepared by Method: EPA 3546 SVOA

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Phenanthrene	ND		0.0580	0.116	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:46	AK
Phenol	ND		0.0580	0.116	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:46	AK
Pyrene	ND		0.0580	0.116	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:46	AK
Pyridine	ND		0.232	0.463	2	mg/kg dry	EPA 8270E	12/12/25 10:06	12/13/25 01:46	AK

Surrogate Recoveries	Result	Flag	Acceptance Range	Reference	Analyzed
Surrogate: SURR: 2-Fluorophenol	*52.0 %*		*20-108*	*EPA 8270E*	*12/13/25 01:46*
Surrogate: SURR: Phenol-d6	*50.6 %*		*23-114*	*EPA 8270E*	*12/13/25 01:46*
Surrogate: SURR: Nitrobenzene-d5	*49.6 %*		*22-108*	*EPA 8270E*	*12/13/25 01:46*
Surrogate: SURR: 2-Fluorobiphenyl	*53.0 %*		*21-113*	*EPA 8270E*	*12/13/25 01:46*
Surrogate: SURR: 2,4,6-Tribromophenol	*65.0 %*		*19-110*	*EPA 8270E*	*12/13/25 01:46*
Surrogate: SURR: Terphenyl-d14	*64.7 %*		*24-116*	*EPA 8270E*	*12/13/25 01:46*

Lab ID: **25L0425-15** **Laboratory:** Stratford
Analysis: **Semivolatile Organic Compounds by GC/MS/SIM** **Matrix:** Soil
Prep Method: Sample Prepared by Method: EPA 3550C

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
1,4-Dioxane	ND		3.66	19.8	1	ug/kg	EPA 8270E SIM	12/12/25 9:02	12/13/25 04:16	ak

Surrogate Recoveries	Result	Flag	Acceptance Range	Reference	Analyzed
Surrogate: 1,4-Dioxane-d8	*60.0 %*		*39-127.5*	*EPA 8270E SIM*	*12/13/25 04:16*

Lab ID: **25L0425-15** **Laboratory:** Queens
Analysis: **PFAS Target compounds by LC/MS-MS** **Matrix:** Soil
Prep Method: Sample Prepared by Method: EPA 1633 Prep

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Perfluorobutanesulfonic acid (PFBS)	ND		0.0984	0.249	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:34	KLH
Perfluorohexanoic acid (PFHxA)	ND		0.0703	0.281	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:34	KLH
Perfluoroheptanoic acid (PFHpA)	ND		0.155	0.281	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:34	KLH
Perfluorohexanesulfonic acid (PFHxS)	ND		0.0984	0.257	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:34	KLH
Perfluorooctanoic acid (PFOA)	**0.167**	J	0.0984	0.281	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:34	KLH
Perfluorooctanesulfonic acid (PFOS)	**0.290**		0.0984	0.261	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:34	KLH
Perfluorononanoic acid (PFNA)	ND		0.197	0.281	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:34	KLH

Client:	PVE, LLC.	**York Sample ID:**	**25L0425-15**
Client Project:	Former IBM B906/Page Industrial Park	**Date Received:**	12/05/2025
Client Sample ID:	Comp-1 20251204	**Collection Date/Time:**	12/4/25 12:00

Lab ID:	**25L0425-15**	**Laboratory:**	Queens
Analysis:	**PFAS Target compounds by LC/MS-MS**	**Matrix:**	Soil
Prep Method:	Sample Prepared by Method: EPA 1633 Prep		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Perfluorodecanoic acid (PFDA)	ND		0.112	0.281	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:34	KLH
Perfluoroundecanoic acid (PFUnA)	ND		0.155	0.281	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:34	KLH
Perfluorododecanoic acid (PFDoA)	ND		0.112	0.281	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:34	KLH
Perfluorotridecanoic acid (PFTrDA)	ND		0.155	0.281	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:34	KLH
Perfluorotetradecanoic acid (PFTA)	ND		0.183	0.281	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:34	KLH
N-MeFOSAA	ND		0.112	0.281	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:34	KLH
N-EtFOSAA	ND		0.127	0.281	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:34	KLH
Perfluoropentanoic acid (PFPeA)	ND		0.112	0.562	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:34	KLH
Perfluoro-1-octanesulfonamide (FOSA)	ND		0.0422	0.281	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:34	KLH
Perfluoro-1-heptanesulfonic acid (PFHpS)	ND		0.0984	0.281	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:34	KLH
Perfluoro-1-decanesulfonic acid (PFDS)	ND		0.0843	0.271	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:34	KLH
1H,1H,2H,2H-Perfluorooctanesulfonic acid (6:2 FTS)	ND		0.253	1.07	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:34	KLH
1H,1H,2H,2H-Perfluorodecanesulfonic acid (8:2 FTS)	ND		0.225	1.08	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:34	KLH
Perfluoro-n-butanoic acid (PFBA)	ND		0.225	1.12	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:34	KLH
Perfluoro(2-ethoxyethane)sulfonic acid (PFEESA)	ND		0.0843	0.500	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:34	KLH
Perfluoro-3,6-dioxaheptanoic acid (NFDHA)	ND	HT-NFD	0.548	0.562	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:34	KLH
Perfluoro-4-oxapentanoic acid (PFMPA)	ND		0.0562	0.562	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:34	KLH
Perfluoro-5-oxahexanoic acid (PFMBA)	ND		0.169	0.562	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:34	KLH
Perfluoro-1-pentanesulfonate (PFPeS)	ND		0.0984	0.264	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:34	KLH
1H,1H,2H,2H-Perfluorohexanesulfonic acid (4:2 FTS)	ND		0.309	1.05	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:34	KLH
HFPO-DA (Gen-X)	ND		0.323	1.12	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:34	KLH
11CL-PF3OUdS	ND		0.309	1.06	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:34	KLH
9CL-PF3ONS	ND		0.380	1.05	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:34	KLH
ADONA	ND		0.365	1.06	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:34	KLH
Perfluorododecanesulfonic acid (PFDoS)	ND		0.211	0.273	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:34	KLH
Perfluoro-1-nonanesulfonic acid (PFNS)	ND		0.197	0.270	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:34	KLH

Client:	PVE, LLC.	**York Sample ID:**	**25L0425-15**
Client Project:	Former IBM B906/Page Industrial Park	**Date Received:**	12/05/2025
Client Sample ID:	Comp-1 20251204	**Collection Date/Time:**	12/4/25 12:00

Lab ID:	**25L0425-15**	**Laboratory:**	Queens
Analysis:	**PFAS Target compounds by LC/MS-MS**	**Matrix:**	Soil
Prep Method:	Sample Prepared by Method: EPA 1633 Prep		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
4,4,5,5,6,6,6-Heptafluorohexanoic acid (3:3FTCA)	ND		0.450	1.41	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:34	KLH
2H,2H,3H,3H-Perfluorooctanoic acid (5:3FTCA)	ND		1.03	7.03	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:34	KLH
2H,2H,3H,3H-Perfluorodecanoic acid (7:3FTCA)	ND		1.32	7.03	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:34	KLH
N-MeFOSE	ND		1.03	2.81	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:34	KLH
N-MeFOSA	ND		0.183	0.281	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:34	KLH
N-EtFOSE	ND		0.647	2.81	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:34	KLH
N-EtFOSA	ND		0.127	0.281	1	ug/kg dry	EPA 1633A	12/9/25 7:58	12/11/25 07:34	KLH

Surrogate Recoveries	Result	Flag	Acceptance Range	Reference	Analyzed
Surrogate: M3PFBS	*123 %*		*40-135*	*EPA 1633A*	*12/11/25 07:34*
Surrogate: M5PFHxA	*106 %*		*40-130*	*EPA 1633A*	*12/11/25 07:34*
Surrogate: M4PFHpA	*86.4 %*		*40-130*	*EPA 1633A*	*12/11/25 07:34*
Surrogate: M3PFHxS	*109 %*		*40-130*	*EPA 1633A*	*12/11/25 07:34*
Surrogate: Perfluoro-n-[13C8]octanoic acid (M8PFOA)	*101 %*		*40-130*	*EPA 1633A*	*12/11/25 07:34*
Surrogate: M6PFDA	*107 %*		*40-130*	*EPA 1633A*	*12/11/25 07:34*
Surrogate: M7PFUdA	*111 %*		*40-130*	*EPA 1633A*	*12/11/25 07:34*
Surrogate: Perfluoro-n-[1,2-13C2]dodecanoic acid (MPFDoA)	*95.2 %*		*40-130*	*EPA 1633A*	*12/11/25 07:34*
Surrogate: M2PFTeDA	*82.2 %*		*20-130*	*EPA 1633A*	*12/11/25 07:34*
Surrogate: Perfluoro-n-[13C4]butanoic acid (MPFBA)	*104 %*		*8-130*	*EPA 1633A*	*12/11/25 07:34*
Surrogate: Perfluoro-1-[13C8]octanesulfonic acid (M8PFOS)	*104 %*		*40-130*	*EPA 1633A*	*12/11/25 07:34*
Surrogate: Perfluoro-n-[13C5]pentanoic acid (M5PFPeA)	*114 %*		*35-130*	*EPA 1633A*	*12/11/25 07:34*
Surrogate: Perfluoro-1-[13C8]octanesulfonamide (M8FOSA)	*109 %*		*40-130*	*EPA 1633A*	*12/11/25 07:34*
Surrogate: d3-N-MeFOSAA	*117 %*		*40-135*	*EPA 1633A*	*12/11/25 07:34*
Surrogate: d5-N-EtFOSAA	*119 %*		*40-150*	*EPA 1633A*	*12/11/25 07:34*
Surrogate: M2-6:2 FTS	*133 %*		*40-215*	*EPA 1633A*	*12/11/25 07:34*
Surrogate: M2-8:2 FTS	*147 %*		*40-275*	*EPA 1633A*	*12/11/25 07:34*
Surrogate: M9PFNA	*99.1 %*		*40-130*	*EPA 1633A*	*12/11/25 07:34*
Surrogate: M2-4:2 FTS	*140 %*		*40-165*	*EPA 1633A*	*12/11/25 07:34*
Surrogate: d-N-MeFOSA	*77.4 %*		*10-130*	*EPA 1633A*	*12/11/25 07:34*
Surrogate: d-N-EtFOSA	*72.1 %*		*10-130*	*EPA 1633A*	*12/11/25 07:34*
Surrogate: M3HFPO-DA	*107 %*		*40-130*	*EPA 1633A*	*12/11/25 07:34*
Surrogate: d9-N-EtFOSE	*70.6 %*		*15-130*	*EPA 1633A*	*12/11/25 07:34*
Surrogate: d7-N-MeFOSE	*87.7 %*		*20-130*	*EPA 1633A*	*12/11/25 07:34*

Client:	PVE, LLC.	**York Sample ID:**	**25L0425-15**
Client Project:	Former IBM B906/Page Industrial Park	**Date Received:**	12/05/2025
Client Sample ID:	Comp-1 20251204	**Collection Date/Time:**	12/4/25 12:00

Lab ID:	**25L0425-15**	**Laboratory:**	Stratford
Analysis:	**Organochlorine Pesticides by GC/ECD**	**Matrix:**	Soil
Prep Method:	Sample Prepared by Method: EPA 3546 PPCB		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
4,4'-DDD	ND		0.00230	0.00230	5	mg/kg dry	EPA 8081B	12/15/25 14:04	12/16/25 11:40	RJ
4,4'-DDE	ND		0.00230	0.00230	5	mg/kg dry	EPA 8081B	12/15/25 14:04	12/16/25 11:40	RJ
4,4'-DDT	ND		0.00230	0.00230	5	mg/kg dry	EPA 8081B	12/15/25 14:04	12/16/25 11:40	RJ
Aldrin	ND		0.00230	0.00230	5	mg/kg dry	EPA 8081B	12/15/25 14:04	12/16/25 11:40	RJ
alpha-BHC	ND		0.00230	0.00230	5	mg/kg dry	EPA 8081B	12/15/25 14:04	12/16/25 11:40	RJ
alpha-Chlordane	ND		0.00230	0.00230	5	mg/kg dry	EPA 8081B	12/15/25 14:04	12/16/25 11:40	RJ
beta-BHC	ND		0.00230	0.00230	5	mg/kg dry	EPA 8081B	12/15/25 14:04	12/16/25 11:40	RJ
delta-BHC	ND		0.00230	0.00230	5	mg/kg dry	EPA 8081B	12/15/25 14:04	12/16/25 11:40	RJ
Dieldrin	ND		0.00230	0.00230	5	mg/kg dry	EPA 8081B	12/15/25 14:04	12/16/25 11:40	RJ
Endosulfan I	ND		0.00230	0.00230	5	mg/kg dry	EPA 8081B	12/15/25 14:04	12/16/25 11:40	RJ
Endosulfan II	ND		0.00230	0.00230	5	mg/kg dry	EPA 8081B	12/15/25 14:04	12/16/25 11:40	RJ
Endosulfan sulfate	ND		0.00230	0.00230	5	mg/kg dry	EPA 8081B	12/15/25 14:04	12/16/25 11:40	RJ
Endrin	ND		0.00230	0.00230	5	mg/kg dry	EPA 8081B	12/15/25 14:04	12/16/25 11:40	RJ
Endrin aldehyde	ND		0.00230	0.00230	5	mg/kg dry	EPA 8081B	12/15/25 14:04	12/16/25 11:40	RJ
Endrin ketone	ND		0.00230	0.00230	5	mg/kg dry	EPA 8081B	12/15/25 14:04	12/16/25 11:40	RJ
gamma-BHC (Lindane)	ND		0.00230	0.00230	5	mg/kg dry	EPA 8081B	12/15/25 14:04	12/16/25 11:40	RJ
gamma-Chlordane	ND		0.00230	0.00230	5	mg/kg dry	EPA 8081B	12/15/25 14:04	12/16/25 11:40	RJ
Heptachlor	ND		0.00230	0.00230	5	mg/kg dry	EPA 8081B	12/15/25 14:04	12/16/25 11:40	RJ
Heptachlor epoxide	ND		0.00230	0.00230	5	mg/kg dry	EPA 8081B	12/15/25 14:04	12/16/25 11:40	RJ
Methoxychlor	ND		0.00230	0.00230	5	mg/kg dry	EPA 8081B	12/15/25 14:04	12/16/25 11:40	RJ
Toxaphene	ND		0.230	0.230	5	mg/kg dry	EPA 8081B	12/15/25 14:04	12/16/25 11:40	RJ
* Chlordane, total	ND		0.0459	0.0459	5	mg/kg dry	EPA 8081B	12/15/25 14:04	12/16/25 11:40	RJ

Surrogate Recoveries	Result	Flag	Acceptance Range	Reference	Analyzed
Surrogate: Decachlorobiphenyl	*39.6 %*		*30-150*	*EPA 8081B*	*12/16/25 11:40*
Surrogate: Tetrachloro-m-xylene	*64.8 %*		*30-150*	*EPA 8081B*	*12/16/25 11:40*

Client:	PVE, LLC.	**York Sample ID:**	**25L0425-15**
Client Project:	Former IBM B906/Page Industrial Park	**Date Received:**	12/05/2025
Client Sample ID:	Comp-1 20251204	**Collection Date/Time:**	12/4/25 12:00

Lab ID: **25L0425-15** **Laboratory:** Stratford
Analysis: **Polychlorinated Biphenyls by GC/ECD** **Matrix:** Soil
Prep Method: Sample Prepared by Method: EPA 3546 PPCB

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Aroclor 1016	ND		0.0233	0.0233	1	mg/kg dry	EPA 8082A	12/15/25 14:01	12/16/25 12:16	NF
Aroclor 1221	ND		0.0233	0.0233	1	mg/kg dry	EPA 8082A	12/15/25 14:01	12/16/25 12:16	NF
Aroclor 1232	ND		0.0233	0.0233	1	mg/kg dry	EPA 8082A	12/15/25 14:01	12/16/25 12:16	NF
Aroclor 1242	ND		0.0233	0.0233	1	mg/kg dry	EPA 8082A	12/15/25 14:01	12/16/25 12:16	NF
Aroclor 1248	ND		0.0233	0.0233	1	mg/kg dry	EPA 8082A	12/15/25 14:01	12/16/25 12:16	NF
Aroclor 1254	ND		0.0233	0.0233	1	mg/kg dry	EPA 8082A	12/15/25 14:01	12/16/25 12:16	NF
Aroclor 1260	ND		0.0233	0.0233	1	mg/kg dry	EPA 8082A	12/15/25 14:01	12/16/25 12:16	NF
Aroclor 1268	ND		0.0233	0.0233	1	mg/kg dry	EPA 8082A	12/15/25 14:01	12/16/25 12:16	NF
* Total PCBs	ND		0.0233	0.0233	1	mg/kg dry	EPA 8082A	12/15/25 14:01	12/16/25 12:16	NF

Surrogate Recoveries	Result	Flag	Acceptance Range	Reference	Analyzed
Surrogate: Tetrachloro-m-xylene	*58.0 %*		*30-120*	*EPA 8082A*	*12/16/25 12:16*
Surrogate: Decachlorobiphenyl	*28.0 %*	*S-08, S-GC*	*30-120*	*EPA 8082A*	*12/16/25 12:16*

Lab ID: **25L0425-15** **Laboratory:** Stratford
Analysis: **Chlorinated Herbicides by GC/ECD** **Matrix:** Soil
Prep Method: Sample Prepared by Method: EPA 3550C/8151A

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
2,4,5-T	ND		0.0280	0.0280	1	mg/kg dry	EPA 8151A	12/11/25 9:09	12/14/25 16:17	gxb
2,4,5-TP (Silvex)	ND		0.0280	0.0280	1	mg/kg dry	EPA 8151A	12/11/25 9:09	12/14/25 16:17	gxb
2,4-D	ND		0.0280	0.0280	1	mg/kg dry	EPA 8151A	12/11/25 9:09	12/14/25 16:17	gxb

Surrogate Recoveries	Result	Flag	Acceptance Range	Reference	Analyzed
Surrogate: 2,4-Dichlorophenylacetic acid (DCAA)	*79.2 %*		*21-150*	*EPA 8151A*	*12/14/25 16:17*

Lab ID: **25L0425-15** **Laboratory:** Stratford
Analysis: **Metals Total** **Matrix:** Soil
Prep Method: Sample Prepared by Method: EPA 3050B

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Aluminum	**22700**		5.86	5.86	1	mg/kg dry	EPA 6010D	12/10/25 14:42	12/11/25 13:45	AGNR
Mercury	**0.0826**		0.0422	0.0422	1	mg/kg dry	EPA 7473	12/10/25 8:32	12/11/25 12:09	LCB
Antimony	ND		2.93	2.93	1	mg/kg dry	EPA 6010D	12/10/25 14:42	12/11/25 13:45	AGNR

Client:	PVE, LLC.	**York Sample ID:**	**25L0425-15**
Client Project:	Former IBM B906/Page Industrial Park	**Date Received:**	12/05/2025
Client Sample ID:	Comp-1 20251204	**Collection Date/Time:**	12/4/25 12:00

Lab ID: **25L0425-15** **Laboratory:** Stratford
Analysis: **Metals Total** **Matrix:** Soil
Prep Method: Sample Prepared by Method: EPA 3050B

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Arsenic	**5.96**		1.76	1.76	1	mg/kg dry	EPA 6010D	12/10/25 14:42	12/11/25 13:45	AGNR
Barium	**121**		2.92	2.92	1	mg/kg dry	EPA 6010D	12/10/25 14:42	12/11/25 13:45	AGNR
Beryllium	**0.861**		0.059	0.059	1	mg/kg dry	EPA 6010D	12/10/25 14:42	12/11/25 13:45	AGNR
Cadmium	ND		0.351	0.351	1	mg/kg dry	EPA 6010D	12/10/25 14:42	12/11/25 13:45	AGNR
Calcium	**3150**		5.86	5.86	1	mg/kg dry	EPA 6010D	12/10/25 14:42	12/11/25 13:45	AGNR
Chromium	**21.5**		0.586	0.586	1	mg/kg dry	EPA 6010D	12/10/25 14:42	12/11/25 13:45	AGNR
Cobalt	**11.8**		0.468	0.468	1	mg/kg dry	EPA 6010D	12/10/25 14:42	12/11/25 13:45	AGNR
Copper	**35.1**		2.34	2.34	1	mg/kg dry	EPA 6010D	12/10/25 14:42	12/11/25 13:45	AGNR
Iron	**24800**		29.3	29.3	1	mg/kg dry	EPA 6010D	12/10/25 14:42	12/11/25 13:45	AGNR
Lead	**31.0**		0.586	0.586	1	mg/kg dry	EPA 6010D	12/10/25 14:42	12/11/25 13:45	AGNR
Magnesium	**5350**		5.86	5.86	1	mg/kg dry	EPA 6010D	12/10/25 14:42	12/11/25 13:45	AGNR
Manganese	**713**		0.586	0.586	1	mg/kg dry	EPA 6010D	12/10/25 14:42	12/11/25 13:45	AGNR
Nickel	**25.2**		1.17	1.17	1	mg/kg dry	EPA 6010D	12/10/25 14:42	12/11/25 13:45	AGNR
Potassium	**1820**		5.86	5.86	1	mg/kg dry	EPA 6010D	12/10/25 14:42	12/11/25 13:45	AGNR
Selenium	ND		2.93	2.93	1	mg/kg dry	EPA 6010D	12/10/25 14:42	12/11/25 13:45	AGNR
Silver	ND		0.590	0.590	1	mg/kg dry	EPA 6010D	12/10/25 14:42	12/11/25 13:45	AGNR
Sodium	**162**		58.6	58.6	1	mg/kg dry	EPA 6010D	12/10/25 14:42	12/11/25 13:45	AGNR
Thallium	ND		1.41	2.35	1	mg/kg dry	EPA 6010D	12/10/25 14:42	12/11/25 13:45	AGNR
Vanadium	**27.9**		1.17	1.17	1	mg/kg dry	EPA 6010D	12/10/25 14:42	12/11/25 13:45	AGNR
Zinc	**101**		2.92	2.92	1	mg/kg dry	EPA 6010D	12/10/25 14:42	12/11/25 13:45	AGNR

Lab ID: **25L0425-15** **Laboratory:** Stratford
Analysis: **Wet Chemistry Parameters** **Matrix:** Soil
Prep Method: Sample Prepared by Method: Analysis Preparation

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
* Ammonia Nitrogen as N	ND		7.03	7.03	1	mg/kg dry	SM 4500-NH3 D	12/9/25 9:55	12/ 9/25 09:55	tcd
Chemical Oxygen Demand (COD)	**190**		10	10	1	mg/L	SM 5220 D	12/11/25 8:27	12/11/25 08:27	STW

Client:	PVE, LLC.	**York Sample ID:**	**25L0425-15**
Client Project:	Former IBM B906/Page Industrial Park	**Date Received:**	12/05/2025
Client Sample ID:	Comp-1 20251204	**Collection Date/Time:**	12/4/25 12:00

Lab ID: **25L0425-15** **Laboratory:** Stratford
Analysis: **Miscellaneous Physical Parameters** **Matrix:** Soil
Prep Method: Sample Prepared by Method: % Solids Prep

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
* % Solids	**71.1**		0.100	0.100	1	%	SM 2540G	12/11/25 7:22	12/11/25 08:11	BF

Lab ID: **25L0425-15** **Laboratory:** ALS_R
Analysis: **EPA LKahn 7-27-1988** **Matrix:** Soil
Prep Method: Sample Prepared by Method: NONE

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Carbon, Total Organic (TOC)	**42200**		2800	2800	1	mg/Kg dry	EPA LKahn 7-27-1988	12/15/25 0:00	12/15/25 16:02	ALS

Certified Analyses included in this Report

Analyte	CAS #	Certifications
EPA 1633A in Soil		
11CL-PF3OUdS	763051-92-9	NYSDOH-NY12058
1H,1H,2H,2H-Perfluorodecanesulfonic acid (8:2 FTS)	39108-34-4	NYSDOH-NY12058
1H,1H,2H,2H-Perfluorohexanesulfonic acid (4:2 FTS)	757124-72-4	NYSDOH-NY12058
1H,1H,2H,2H-Perfluorooctanesulfonic acid (6:2 FTS)	27619-97-2	NYSDOH-NY12058
2H,2H,3H,3H-Perfluorodecanoic acid (7:3FTCA)	812-70-4	NYSDOH-NY12058
2H,2H,3H,3H-Perfluorooctanoic acid (5:3FTCA)	914637-49-3	NYSDOH-NY12058
4,4,5,5,6,6,6-Heptafluorohexanoic acid (3:3FTCA)	356-02-5	NYSDOH-NY12058
9CL-PF3ONS	756426-58-1	NYSDOH-NY12058
ADONA	919005-14-4	NYSDOH-NY12058
HFPO-DA (Gen-X)	13252-13-6	NYSDOH-NY12058
N-EtFOSA	4151-50-2	NYSDOH-NY12058
N-EtFOSAA	2991-50-6	NYSDOH-NY12058
N-EtFOSE	1691-99-2	NYSDOH-NY12058
N-MeFOSA	31506-32-8	NYSDOH-NY12058
N-MeFOSAA	2355-31-9	NYSDOH-NY12058
N-MeFOSE	24448-09-7	NYSDOH-NY12058
Perfluoro(2-ethoxyethane)sulfonic acid (PFEESA)	113507-82-7	NYSDOH-NY12058
Perfluoro-1-decanesulfonic acid (PFDS)	335-77-3	NYSDOH-NY12058
Perfluoro-1-heptanesulfonic acid (PFHpS)	375-92-8	NYSDOH-NY12058
Perfluoro-1-nonanesulfonic acid (PFNS)	68259-12-1	NYSDOH-NY12058
Perfluoro-1-octanesulfonamide (FOSA)	754-91-6	NYSDOH-NY12058
Perfluoro-1-pentanesulfonate (PFPeS)	2706-91-4	NYSDOH-NY12058
Perfluoro-3,6-dioxaheptanoic acid (NFDHA)	151772-58-6	NYSDOH-NY12058
Perfluoro-4-oxapentanoic acid (PFMPA)	377-73-1	NYSDOH-NY12058
Perfluoro-5-oxahexanoic acid (PFMBA)	863090-89-5	NYSDOH-NY12058
Perfluorobutanesulfonic acid (PFBS)	375-73-5	NYSDOH-NY12058
Perfluorodecanoic acid (PFDA)	335-76-2	NYSDOH-NY12058
Perfluorododecanesulfonic acid (PFDoS)	79780-39-5	NYSDOH-NY12058
Perfluorododecanoic acid (PFDoA)	307-55-1	NYSDOH-NY12058
Perfluoroheptanoic acid (PFHpA)	375-85-9	NYSDOH-NY12058
Perfluorohexanesulfonic acid (PFHxS)	355-46-4	NYSDOH-NY12058
Perfluorohexanoic acid (PFHxA)	307-24-4	NYSDOH-NY12058
Perfluoro-n-butanoic acid (PFBA)	375-22-4	NYSDOH-NY12058
Perfluorononanoic acid (PFNA)	375-95-1	NYSDOH-NY12058
Perfluorooctanesulfonic acid (PFOS)	1763-23-1	NYSDOH-NY12058
Perfluorooctanoic acid (PFOA)	335-67-1	NYSDOH-NY12058
Perfluoropentanoic acid (PFPeA)	2706-90-3	NYSDOH-NY12058
Perfluorotetradecanoic acid (PFTA)	376-06-7	NYSDOH-NY12058
Perfluorotridecanoic acid (PFTrDA)	72629-94-8	NYSDOH-NY12058
Perfluoroundecanoic acid (PFUnA)	2058-94-8	NYSDOH-NY12058
EPA 6010D in Soil		
Aluminum	7429-90-5	CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-04440
Antimony	7440-36-0	CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-04440
Arsenic	7440-38-2	CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-04440
Barium	7440-39-3	CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-04440
Beryllium	7440-41-7	NYSDOH-NY10854,NJDEP-CT005,PADEP-68-04440
Cadmium	7440-43-9	CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-04440
Calcium	7440-70-2	CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-04440
Chromium	7440-47-3	NYSDOH-NY10854,NJDEP-CT005,PADEP-68-04440
Cobalt	7440-48-4	CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-04440

Certified Analyses included in this Report

(Continued)

Analyte	CAS #	Certifications
EPA 6010D in Soil (Continued)		
Copper	7440-50-8	CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-04440
Iron	7439-89-6	CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-04440
Lead	7439-92-1	CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-04440
Magnesium	7439-95-4	CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-04440
Manganese	7439-96-5	CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-04440
Nickel	7440-02-0	CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-04440
Potassium	7440-09-7	CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-04440
Selenium	7782-49-2	CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-04440
Silver	7440-22-4	NYSDOH-NY10854,NJDEP-CT005,PADEP-68-04440
Sodium	7440-23-5	CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-04440
Thallium	7440-28-0	CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-04440
Vanadium	7440-62-2	CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-04440
Zinc	7440-66-6	CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-04440
EPA 7473 in Soil		
Mercury	7439-97-6	NJDEP-CT005,NYSDOH-NY10854,PADEP-68-04440,CTDPH-PH-0840
EPA 8081B in Soil		
4,4'-DDD	72-54-8	CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-04440
4,4'-DDE	72-55-9	CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-04440
4,4'-DDT	50-29-3	CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-04440
Aldrin	309-00-2	CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-04440
alpha-BHC	319-84-6	CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-04440
alpha-Chlordane	5103-71-9	NYSDOH-NY10854,NJDEP-CT005
beta-BHC	319-85-7	CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-04440
delta-BHC	319-86-8	CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-04440
Dieldrin	60-57-1	CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-04440
Endosulfan I	959-98-8	CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-04440
Endosulfan II	33213-65-9	CTDPH-PH-0840,NYSDOH-NY10854
Endosulfan sulfate	1031-07-8	CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-04440
Endrin	72-20-8	CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-04440
Endrin aldehyde	7421-93-4	CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-04440
Endrin ketone	53494-70-5	CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-04440
gamma-BHC (Lindane)	58-89-9	CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-04440
gamma-Chlordane	5566-34-7	NYSDOH-NY10854,NJDEP-CT005
Heptachlor	76-44-8	CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-04440
Heptachlor epoxide	1024-57-3	CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-04440
Methoxychlor	72-43-5	CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-04440
Toxaphene	8001-35-2	CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-04440
EPA 8082A in Soil		
Aroclor 1016	12674-11-2	NYSDOH-NY10854,CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440
Aroclor 1221	11104-28-2	NYSDOH-NY10854,CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440
Aroclor 1232	11141-16-5	NYSDOH-NY10854,CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440
Aroclor 1242	53469-21-9	NYSDOH-NY10854,CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440
Aroclor 1248	12672-29-6	NYSDOH-NY10854,CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440
Aroclor 1254	11097-69-1	NYSDOH-NY10854,CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440
Aroclor 1260	11096-82-5	NYSDOH-NY10854,CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440
Aroclor 1268	11100-14-4	NYSDOH-NY10854,NJDEP-CT005,PADEP-68-04440
EPA 8151A in Soil		
2,4,5-T	93-76-5	CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-04440
2,4,5-TP (Silvex)	93-72-1	CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-04440
2,4-D	94-75-7	CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-04440

Certified Analyses included in this Report

(Continued)

Analyte	CAS #	Certifications
EPA 8260D in Soil		
1,1,1,2-Tetrachloroethane	630-20-6	CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-68-04440
1,1,1-Trichloroethane	71-55-6	CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-68-04440
1,1,2,2-Tetrachloroethane	79-34-5	CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-68-04440
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	76-13-1	CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-68-04440
1,1,2-Trichloroethane	79-00-5	CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-68-04440
1,1-Dichloroethane	75-34-3	CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-68-04440
1,1-Dichloroethylene	75-35-4	CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-68-04440
1,2,3-Trichlorobenzene	87-61-6	NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-68-04440
1,2,3-Trichloropropane	96-18-4	NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-68-04440
1,2,4-Trichlorobenzene	120-82-1	NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-68-04440
1,2,4-Trimethylbenzene	95-63-6	CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-68-04440
1,2-Dibromo-3-chloropropane	96-12-8	CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-68-04440
1,2-Dibromoethane	106-93-4	CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-68-04440
1,2-Dichlorobenzene	95-50-1	CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-68-04440
1,2-Dichloroethane	107-06-2	CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-68-04440
1,2-Dichloropropane	78-87-5	CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-68-04440
1,3,5-Trimethylbenzene	108-67-8	CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-68-04440
1,3-Dichlorobenzene	541-73-1	CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-68-04440
1,4-Dichlorobenzene	106-46-7	CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-68-04440
2-Butanone	78-93-3	CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-68-04440
2-Hexanone	591-78-6	CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-68-04440
4-Methyl-2-pentanone	108-10-1	CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-68-04440
Acetone	67-64-1	CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-68-04440
Acrolein	107-02-8	CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-68-04440
Acrylonitrile	107-13-1	CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-68-04440
Benzene	71-43-2	CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-68-04440
Bromochloromethane	74-97-5	NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-68-04440
Bromodichloromethane	75-27-4	CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-68-04440
Bromoform	75-25-2	CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-68-04440

Certified Analyses included in this Report

(Continued)

Analyte	CAS #	Certifications
EPA 8260D in Soil (Continued)		
Bromomethane	74-83-9	CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-68-04440
Carbon disulfide	75-15-0	CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-68-04440
Carbon tetrachloride	56-23-5	CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-68-04440
Chlorobenzene	108-90-7	CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-68-04440
Chloroethane	75-00-3	CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-68-04440
Chloroform	67-66-3	CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-68-04440
Chloromethane	74-87-3	CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-68-04440
cis-1,2-Dichloroethylene	156-59-2	CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-68-04440
cis-1,3-Dichloropropylene	10061-01-5	CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-68-04440
Cyclohexane	110-82-7	NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-68-04440
Dibromochloromethane	124-48-1	NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-68-04440
Dibromomethane	74-95-3	NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-68-04440
Dichlorodifluoromethane	75-71-8	NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-68-04440
Ethyl Benzene	100-41-4	CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-68-04440
Hexachlorobutadiene	87-68-3	NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-68-04440
Isopropylbenzene	98-82-8	CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-68-04440
Methyl acetate	79-20-9	NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-68-04440
Methyl tert-butyl ether (MTBE)	1634-04-4	CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-68-04440
Methylcyclohexane	108-87-2	NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-68-04440
Methylene chloride	75-09-2	CTDPH-PH-0840
n-Butylbenzene	104-51-8	CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-68-04440
n-Propylbenzene	103-65-1	CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-68-04440
o-Xylene	95-47-6	CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,PADEP-68-04440
p- & m- Xylenes	179601-23-1	CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,PADEP-68-04440
p-Isopropyltoluene	99-87-6	CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-68-04440
sec-Butylbenzene	135-98-8	CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-68-04440
Styrene	100-42-5	CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-68-04440
tert-Butyl alcohol (TBA)	75-65-0	NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-68-04440
tert-Butylbenzene	98-06-6	CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-68-04440
Tetrachloroethylene	127-18-4	CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-68-04440
Toluene	108-88-3	CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-68-04440
trans-1,2-Dichloroethylene	156-60-5	CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-68-04440

Certified Analyses included in this Report

(Continued)

Analyte	CAS #	Certifications
EPA 8260D in Soil (Continued)		
trans-1,3-Dichloropropylene	10061-02-6	CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-68-04440
Trichloroethylene	79-01-6	CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-68-04440
Trichlorofluoromethane	75-69-4	CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-68-04440
Vinyl Chloride	75-01-4	CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-68-04440
Xylenes, Total	1330-20-7	CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-68-04440
EPA 8270E in Soil		
1,1-Biphenyl	92-52-4	NJDEP-CT005,PADEP-68-04440,NYSDOH-NY10854
1,2,4,5-Tetrachlorobenzene	95-94-3	NJDEP-CT005,PADEP-68-04440,NYSDOH-NY10854
1,2,4-Trichlorobenzene	120-82-1	CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440,NYSDOH-NY10854
1,2-Dichlorobenzene	95-50-1	NJDEP-CT005,PADEP-68-04440,NYSDOH-NY10854
1,2-Diphenylhydrazine (as Azobenzene)	122-66-7	NJDEP-CT005,PADEP-68-04440,NYSDOH-NY10854
1,3-Dichlorobenzene	541-73-1	NJDEP-CT005,PADEP-68-04440,NYSDOH-NY10854
1,4-Dichlorobenzene	106-46-7	NJDEP-CT005,PADEP-68-04440,NYSDOH-NY10854
2,3,4,6-Tetrachlorophenol	58-90-2	NJDEP-CT005,PADEP-68-04440,NYSDOH-NY10854
2,4,5-Trichlorophenol	95-95-4	CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440,NYSDOH-NY10854
2,4,6-Trichlorophenol	88-06-2	CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440,NYSDOH-NY10854
2,4-Dichlorophenol	120-83-2	CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440,NYSDOH-NY10854
2,4-Dimethylphenol	105-67-9	CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440,NYSDOH-NY10854
2,4-Dinitrophenol	51-28-5	CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440,NYSDOH-NY10854
2,4-Dinitrotoluene	121-14-2	CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440,NYSDOH-NY10854
2,6-Dinitrotoluene	606-20-2	CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440,NYSDOH-NY10854
2-Chloronaphthalene	91-58-7	CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440,NYSDOH-NY10854
2-Chlorophenol	95-57-8	CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440,NYSDOH-NY10854
2-Methylnaphthalene	91-57-6	CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440,NYSDOH-NY10854
2-Methylphenol	95-48-7	CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440,NYSDOH-NY10854
2-Nitroaniline	88-74-4	CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440,NYSDOH-NY10854
2-Nitrophenol	88-75-5	CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440,NYSDOH-NY10854
3- & 4-Methylphenols	65794-96-9	CTDPH-PH-0840
3,3-Dichlorobenzidine	91-94-1	CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440,NYSDOH-NY10854
3-Nitroaniline	99-09-2	CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440,NYSDOH-NY10854
4,6-Dinitro-2-methylphenol	534-52-1	CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440,NYSDOH-NY10854
4-Bromophenyl phenyl ether	101-55-3	CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440,NYSDOH-NY10854
4-Chloro-3-methylphenol	59-50-7	CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440,NYSDOH-NY10854
4-Chloroaniline	106-47-8	CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440,NYSDOH-NY10854
4-Chlorophenyl phenyl ether	7005-72-3	CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440,NYSDOH-NY10854
4-Nitroaniline	100-01-6	CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440,NYSDOH-NY10854
4-Nitrophenol	100-02-7	CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440,NYSDOH-NY10854
Acenaphthene	83-32-9	CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440,NYSDOH-NY10854
Acenaphthylene	208-96-8	CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440,NYSDOH-NY10854
Acetophenone	98-86-2	NJDEP-CT005,PADEP-68-04440,NYSDOH-NY10854
Aniline	62-53-3	NJDEP-CT005,PADEP-68-04440,NYSDOH-NY10854
Anthracene	120-12-7	CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440,NYSDOH-NY10854
Atrazine	1912-24-9	NJDEP-CT005,PADEP-68-04440,NYSDOH-NY10854
Benzaldehyde	100-52-7	NJDEP-CT005,PADEP-68-04440,NYSDOH-NY10854
Benzidine	92-87-5	CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440,NYSDOH-NY10854
Benzo(a)anthracene	56-55-3	CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440,NYSDOH-NY10854
Benzo(a)pyrene	50-32-8	CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440,NYSDOH-NY10854

Certified Analyses included in this Report

(Continued)

Analyte	CAS #	Certifications
EPA 8270E in Soil (Continued)		
Benzo(b)fluoranthene	205-99-2	CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440,NYSDOH-NY10854
Benzo(g,h,i)perylene	191-24-2	CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440,NYSDOH-NY10854
Benzo(k)fluoranthene	207-08-9	CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440,NYSDOH-NY10854
Benzoic acid	65-85-0	NJDEP-CT005,PADEP-68-04440,NYSDOH-NY10854
Benzyl alcohol	100-51-6	NJDEP-CT005,PADEP-68-04440,NYSDOH-NY10854
Benzyl butyl phthalate	85-68-7	CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440,NYSDOH-NY10854
Bis(2-chloroethoxy)methane	111-91-1	CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440,NYSDOH-NY10854
Bis(2-chloroethyl)ether	111-44-4	CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440,NYSDOH-NY10854
Bis(2-chloroisopropyl)ether	108-60-1	CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440,NYSDOH-NY10854
Bis(2-ethylhexyl)phthalate	117-81-7	CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440,NYSDOH-NY10854
Caprolactam	105-60-2	NJDEP-CT005,PADEP-68-04440,NYSDOH-NY10854
Carbazole	86-74-8	CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440,NYSDOH-NY10854
Chrysene	218-01-9	CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440,NYSDOH-NY10854
Dibenzo(a,h)anthracene	53-70-3	CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440,NYSDOH-NY10854
Dibenzofuran	132-64-9	CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440,NYSDOH-NY10854
Diethyl phthalate	84-66-2	CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440,NYSDOH-NY10854
Dimethyl phthalate	131-11-3	CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440,NYSDOH-NY10854
Di-n-butyl phthalate	84-74-2	CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440,NYSDOH-NY10854
Di-n-octyl phthalate	117-84-0	CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440,NYSDOH-NY10854
Fluoranthene	206-44-0	CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440,NYSDOH-NY10854
Fluorene	86-73-7	NJDEP-CT005,PADEP-68-04440,NYSDOH-NY10854
Hexachlorobenzene	118-74-1	CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440,NYSDOH-NY10854
Hexachlorobutadiene	87-68-3	CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440,NYSDOH-NY10854
Hexachlorocyclopentadiene	77-47-4	CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440,NYSDOH-NY10854
Hexachloroethane	67-72-1	CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440,NYSDOH-NY10854
Indeno(1,2,3-cd)pyrene	193-39-5	CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440,NYSDOH-NY10854
Isophorone	78-59-1	CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440,NYSDOH-NY10854
Naphthalene	91-20-3	CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440,NYSDOH-NY10854
Nitrobenzene	98-95-3	CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440,NYSDOH-NY10854
N-Nitrosodimethylamine	62-75-9	CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440,NYSDOH-NY10854
N-nitroso-di-n-propylamine	621-64-7	CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440,NYSDOH-NY10854
N-Nitrosodiphenylamine	86-30-6	CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440,NYSDOH-NY10854
Pentachlorophenol	87-86-5	CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440,NYSDOH-NY10854
Phenanthrene	85-01-8	CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440,NYSDOH-NY10854
Phenol	108-95-2	CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440,NYSDOH-NY10854
Pyrene	129-00-0	CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440,NYSDOH-NY10854
Pyridine	110-86-1	CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440,NYSDOH-NY10854
EPA 8270E SIM in Soil		
1,4-Dioxane	123-91-1	NYSDOH-NY10854
SM 2540G in Soil		
% Solids	solids	CTDPH-PH-0840
SM 5220 D in Water		
Chemical Oxygen Demand (COD)	COD	NYSDOH-NY10854,CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440

List of Certifications

Code	Description	Number	Expires
CTDPH-PH-0840	CTDPH - Stratford	PH-0840	06/30/2027
NJDEP-CT005	NJDEP Certification - Stratford	CT005	06/30/2026
NYSDOH-NY12058	NYSDOH NELAC/ELAP Program - Queens	NY ELAP-12058	04/01/2026
NYSDOH-NY10854	NYSDOH NELAC/ELAP Program - Stratford	NY ELAP-10854	04/01/2026
PADEP-68-04440	PADEP Registration - Stratford	68-04440	09/30/2026

Analytical Batch Summary

Batch ID: 904386	Preparation Method: NONE	Prepared By:
YORK Sample ID	**Client Sample ID**	**Preparation Date**
25L0425-12	Comp-2 20251204	12/15/25
25L0425-13	Comp-3 20251204	12/15/25
25L0425-14	Comp-4 20251204	12/15/25
25L0425-15	Comp-1 20251204	12/15/25
904386-LCS1	LCS	12/15/25
904386-MB1	Blank	12/15/25

Batch ID: BL50598	Preparation Method: Analysis Preparation	Prepared By: TCD
YORK Sample ID	**Client Sample ID**	**Preparation Date**
25L0425-12	Comp-2 20251204	12/09/25
25L0425-13	Comp-3 20251204	12/09/25
25L0425-14	Comp-4 20251204	12/09/25
25L0425-15	Comp-1 20251204	12/09/25
BL50598-BLK1	Blank	12/09/25
BL50598-DUP1	Duplicate	12/09/25
BL50598-MS1	Matrix Spike	12/09/25
BL50598-MSD1	Matrix Spike Dup	12/09/25
BL50598-SRM1	Reference	12/09/25

Batch ID: BL50602	Preparation Method: EPA 1633 Prep	Prepared By: RC
YORK Sample ID	**Client Sample ID**	**Preparation Date**
25L0425-12	Comp-2 20251204	12/09/25
25L0425-13	Comp-3 20251204	12/09/25
25L0425-14	Comp-4 20251204	12/09/25
25L0425-15	Comp-1 20251204	12/09/25
BL50602-BLK1	Blank	12/09/25
BL50602-BS1	LCS	12/09/25
BL50602-BS2	LCS	12/09/25
BL50602-DUP1	Duplicate	12/09/25

Batch ID: BL50717	Preparation Method: EPA 7473 soil	Prepared By: LCB
YORK Sample ID	**Client Sample ID**	**Preparation Date**
25L0425-12	Comp-2 20251204	12/10/25
25L0425-13	Comp-3 20251204	12/10/25
25L0425-14	Comp-4 20251204	12/10/25
25L0425-15	Comp-1 20251204	12/10/25
BL50717-BLK1	Blank	12/10/25
BL50717-SRM1	Reference	12/10/25

Batch ID: BL50725	Preparation Method: % Solids Prep	Prepared By: BNF
YORK Sample ID	**Client Sample ID**	**Preparation Date**
25L0425-01	GB-1 20251204	12/10/25
25L0425-02	GB-2 20251204	12/10/25
25L0425-03	GB-3 20251204	12/10/25
25L0425-04	GB-4 20251204	12/10/25
25L0425-05	GB-5 20251204	12/10/25
25L0425-06	GB-6 20251204	12/10/25
25L0425-07	GB-7 20251204	12/10/25

Batch ID: BL50767	Preparation Method: EPA 5035A	Prepared By: PRS
YORK Sample ID	**Client Sample ID**	**Preparation Date**
25L0425-01	GB-1 20251204	12/10/25
25L0425-02	GB-2 20251204	12/10/25
25L0425-03	GB-3 20251204	12/10/25
25L0425-04	GB-4 20251204	12/10/25
25L0425-05	GB-5 20251204	12/10/25
25L0425-06	GB-6 20251204	12/10/25
25L0425-07	GB-7 20251204	12/10/25
25L0425-08	GB-8 20251204	12/10/25
25L0425-10	GB-10 20251204	12/10/25
25L0425-11	GB-11 20251204	12/10/25
BL50767-BLK1	Blank	12/10/25
BL50767-BS1	LCS	12/10/25
BL50767-BSD1	LCS Dup	12/10/25

Batch ID: BL50770	Preparation Method: EPA 3050B	Prepared By: KMQ
YORK Sample ID	**Client Sample ID**	**Preparation Date**
25L0425-12	Comp-2 20251204	12/10/25
25L0425-13	Comp-3 20251204	12/10/25
25L0425-14	Comp-4 20251204	12/10/25
25L0425-15	Comp-1 20251204	12/10/25
BL50770-BLK1	Blank	12/10/25
BL50770-DUP1	Duplicate	12/10/25
BL50770-MS1	Matrix Spike	12/10/25
BL50770-PS1	Post Spike	12/10/25
BL50770-SRM1	Reference	12/10/25

Batch ID: BL50804	Preparation Method: % Solids Prep	Prepared By: BNF
YORK Sample ID	**Client Sample ID**	**Preparation Date**
25L0425-12	Comp-2 20251204	12/11/25
25L0425-13	Comp-3 20251204	12/11/25
25L0425-14	Comp-4 20251204	12/11/25
25L0425-15	Comp-1 20251204	12/11/25
BL50804-DUP1	Duplicate	12/11/25

Batch ID:	BL50807	Preparation Method:	% Solids Prep	Prepared By:	BNF

YORK Sample ID	Client Sample ID	Preparation Date
25L0425-08	GB-8 20251204	12/11/25
25L0425-09	GB-9 20251204	12/11/25
25L0425-10	GB-10 20251204	12/11/25
25L0425-11	GB-11 20251204	12/11/25
BL50807-DUP1	Duplicate	12/11/25

Batch ID:	BL50817	Preparation Method:	Analysis Preparation	Prepared By:	STW

YORK Sample ID	Client Sample ID	Preparation Date
25L0425-12	Comp-2 20251204	12/11/25
25L0425-13	Comp-3 20251204	12/11/25
25L0425-14	Comp-4 20251204	12/11/25
25L0425-15	Comp-1 20251204	12/11/25
BL50817-BLK1	Blank	12/11/25
BL50817-BS1	LCS	12/11/25

Batch ID:	BL50824	Preparation Method:	EPA 3550C/8151A	Prepared By:	JLM

YORK Sample ID	Client Sample ID	Preparation Date
25L0425-12	Comp-2 20251204	12/11/25
25L0425-13	Comp-3 20251204	12/11/25
25L0425-14	Comp-4 20251204	12/11/25
25L0425-15	Comp-1 20251204	12/11/25
BL50824-BLK1	Blank	12/11/25
BL50824-BS1	LCS	12/11/25

Batch ID:	BL50839	Preparation Method:	EPA 5035A	Prepared By:	PRS

YORK Sample ID	Client Sample ID	Preparation Date
25L0425-09	GB-9 20251204	12/11/25
BL50839-BLK1	Blank	12/11/25
BL50839-BS1	LCS	12/11/25

Batch ID:	BL50927	Preparation Method:	EPA 3546 PPCB	Prepared By:	MT

YORK Sample ID	Client Sample ID	Preparation Date
25L0425-13	Comp-3 20251204	12/12/25
BL50927-BLK1	Blank	12/12/25
BL50927-BS2	LCS	12/12/25

Batch ID:	BL50929	Preparation Method:	EPA 3546 PPCB	Prepared By:	MT

YORK Sample ID	Client Sample ID	Preparation Date
25L0425-13	Comp-3 20251204	12/12/25
BL50929-BLK1	Blank	12/12/25
BL50929-BS1	LCS	12/12/25

Batch ID:	BL50930	Preparation Method:	EPA 3550C	Prepared By:	JLM

YORK Sample ID	Client Sample ID	Preparation Date
25L0425-12	Comp-2 20251204	12/12/25
25L0425-13	Comp-3 20251204	12/12/25
25L0425-14	Comp-4 20251204	12/12/25
25L0425-15	Comp-1 20251204	12/12/25
BL50930-BLK1	Blank	12/12/25
BL50930-BS1	LCS	12/12/25

Batch ID:	BL50936	Preparation Method:	EPA 3546 SVOA	Prepared By:	MM

YORK Sample ID	Client Sample ID	Preparation Date
25L0425-12	Comp-2 20251204	12/12/25
25L0425-13	Comp-3 20251204	12/12/25
25L0425-14	Comp-4 20251204	12/12/25
25L0425-15	Comp-1 20251204	12/12/25
BL50936-BLK1	Blank	12/12/25
BL50936-BS1	LCS	12/12/25

Batch ID:	BL51056	Preparation Method:	EPA 3546 PPCB	Prepared By:	RB

YORK Sample ID	Client Sample ID	Preparation Date
25L0425-12	Comp-2 20251204	12/15/25
25L0425-14	Comp-4 20251204	12/15/25
25L0425-15	Comp-1 20251204	12/15/25
BL51056-BLK1	Blank	12/15/25
BL51056-BS2	LCS	12/15/25

Batch ID:	BL51057	Preparation Method:	EPA 3546 PPCB	Prepared By:	RB

YORK Sample ID	Client Sample ID	Preparation Date
25L0425-12	Comp-2 20251204	12/15/25
25L0425-14	Comp-4 20251204	12/15/25
25L0425-15	Comp-1 20251204	12/15/25
BL51057-BLK1	Blank	12/15/25
BL51057-BS1	LCS	12/15/25

Volatile Organic Compounds by GC/MS - Quality Control Data

York Analytical Laboratories, Inc.

Analyte	Result	Reporting Limit	Units	Spike Level	Source* Result	%REC	%REC Limits	Flag	RPD	RPD Limit	Flag
Batch BL50767 - EPA 5035A											
Blank (BL50767-BLK1)								Prepared & Analyzed: 12/10/2025			
1,1,1,2-Tetrachloroethane	ND	0.0050	mg/kg wet								
1,1,1-Trichloroethane	ND	0.0050	mg/kg wet								
1,1,2,2-Tetrachloroethane	ND	0.0050	mg/kg wet								
1,2,4-Trichlorobenzene	ND	0.0050	mg/kg wet								
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	ND	0.0050	mg/kg wet								
1,2-Dichlorobenzene	ND	0.0050	mg/kg wet								
1,1,2-Trichloroethane	ND	0.0050	mg/kg wet								
1,1-Dichloroethane	ND	0.0050	mg/kg wet								
1,3-Dichlorobenzene	ND	0.0050	mg/kg wet								
1,1-Dichloroethylene	ND	0.0050	mg/kg wet								
1,4-Dichlorobenzene	ND	0.0050	mg/kg wet								
1,2,3-Trichlorobenzene	ND	0.0050	mg/kg wet								
1,2,3-Trichloropropane	ND	0.0050	mg/kg wet								
1,2,4-Trichlorobenzene	ND	0.0050	mg/kg wet								
1,2,4-Trimethylbenzene	ND	0.0050	mg/kg wet								
1,2-Dibromo-3-chloropropane	ND	0.0050	mg/kg wet								
1,2-Dibromoethane	ND	0.0050	mg/kg wet								
1,2-Dichlorobenzene	ND	0.0050	mg/kg wet								
1,2-Dichloroethane	ND	0.0050	mg/kg wet								
1,2-Dichloropropane	ND	0.0050	mg/kg wet								
1,3,5-Trimethylbenzene	ND	0.0050	mg/kg wet								
1,3-Dichlorobenzene	ND	0.0050	mg/kg wet								
1,4-Dichlorobenzene	ND	0.0050	mg/kg wet								
2-Butanone	ND	0.0050	mg/kg wet								
2-Hexanone	ND	0.0050	mg/kg wet								
4-Methyl-2-pentanone	ND	0.0050	mg/kg wet								
Acetone	ND	0.010	mg/kg wet								
Acrolein	ND	0.010	mg/kg wet								
Acrylonitrile	ND	0.0050	mg/kg wet								
Benzene	ND	0.0050	mg/kg wet								
Bromochloromethane	ND	0.0050	mg/kg wet								
Bromodichloromethane	ND	0.0050	mg/kg wet								
Bromoform	ND	0.0050	mg/kg wet								
Bromomethane	ND	0.0050	mg/kg wet								
Carbon disulfide	ND	0.0050	mg/kg wet								
Carbon tetrachloride	ND	0.0050	mg/kg wet								
Chlorobenzene	ND	0.0050	mg/kg wet								
Chloroethane	ND	0.0050	mg/kg wet								
Chloroform	ND	0.0050	mg/kg wet								
Chloromethane	ND	0.0050	mg/kg wet								
cis-1,2-Dichloroethylene	ND	0.0050	mg/kg wet								
cis-1,3-Dichloropropylene	ND	0.0050	mg/kg wet								
Cyclohexane	ND	0.0050	mg/kg wet								
Dibromochloromethane	ND	0.0050	mg/kg wet								
Dibromomethane	ND	0.0050	mg/kg wet								
Dichlorodifluoromethane	ND	0.0050	mg/kg wet								
Ethyl Benzene	ND	0.0050	mg/kg wet								
Hexachlorobutadiene	ND	0.0050	mg/kg wet								
Isopropylbenzene	ND	0.0050	mg/kg wet								
Methyl acetate	ND	0.0050	mg/kg wet								

Volatile Organic Compounds by GC/MS - Quality Control Data

York Analytical Laboratories, Inc.

Analyte	Result	Reporting Limit	Units	Spike Level	Source* Result	%REC	%REC Limits	Flag	RPD	RPD Limit	Flag
Batch BL50767 - EPA 5035A											
Blank (BL50767-BLK1)						Prepared & Analyzed: 12/10/2025					
Methyl tert-butyl ether (MTBE)	ND	0.0050	mg/kg wet								
Methylcyclohexane	ND	0.0050	mg/kg wet								
Methylene chloride	ND	0.010	mg/kg wet								
n-Butylbenzene	ND	0.0050	mg/kg wet								
n-Propylbenzene	ND	0.0050	mg/kg wet								
o-Xylene	ND	0.0050	mg/kg wet								
p- & m- Xylenes	ND	0.010	mg/kg wet								
Hexachlorobutadiene	ND	0.0050	mg/kg wet								
p-Isopropyltoluene	ND	0.0050	mg/kg wet								
sec-Butylbenzene	ND	0.0050	mg/kg wet								
Styrene	ND	0.0050	mg/kg wet								
tert-Butyl alcohol (TBA)	ND	0.025	mg/kg wet								
tert-Butylbenzene	ND	0.0050	mg/kg wet								
Tetrachloroethylene	ND	0.0050	mg/kg wet								
Toluene	ND	0.0050	mg/kg wet								
trans-1,2-Dichloroethylene	ND	0.0050	mg/kg wet								
trans-1,3-Dichloropropylene	ND	0.0050	mg/kg wet								
Trichloroethylene	ND	0.0050	mg/kg wet								
Trichlorofluoromethane	ND	0.0050	mg/kg wet								
Vinyl Chloride	ND	0.0050	mg/kg wet								
Xylenes, Total	ND	0.015	mg/kg wet								
Surrogate: SURR: 1,2-Dichloroethane-d4	*50.1*		*ug/L*	*50.0*		*100*	*77-125*				
Surrogate: SURR: Toluene-d8	*51.4*		*ug/L*	*50.0*		*103*	*85-120*				
Surrogate: SURR: p-Bromofluorobenzene	*53.9*		*ug/L*	*50.0*		*108*	*76-130*				
LCS (BL50767-BS1)						Prepared & Analyzed: 12/10/2025					
1,1,1,2-Tetrachloroethane	44.5		ug/L	50.0		89.1	75-129				
1,1,1-Trichloroethane	43.9		ug/L	50.0		87.7	71-137				
1,1,2,2-Tetrachloroethane	45.1		ug/L	50.0		90.2	79-129				
1,2,4-Trichlorobenzene	44.4		ug/L	50.0		88.9	80-141				
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	48.9		ug/L	50.0		97.7	58-146				
1,2-Dichlorobenzene	43.0		ug/L	50.0		86.0	85-122				
1,1,2-Trichloroethane	45.8		ug/L	50.0		91.5	83-123				
1,1-Dichloroethane	44.4		ug/L	50.0		88.8	75-130				
1,3-Dichlorobenzene	41.9		ug/L	50.0		83.8	84-124	Low Bias			
1,1-Dichloroethylene	53.5		ug/L	50.0		107	64-137				
1,4-Dichlorobenzene	42.7		ug/L	50.0		85.4	84-124				
1,2,3-Trichlorobenzene	46.0		ug/L	50.0		92.1	81-140				
1,2,3-Trichloropropane	45.8		ug/L	50.0		91.7	81-126				
1,2,4-Trichlorobenzene	44.4		ug/L	50.0		88.9	80-141				
1,2,4-Trimethylbenzene	41.4		ug/L	50.0		82.8	84-125	Low Bias			
1,2-Dibromo-3-chloropropane	46.5		ug/L	50.0		93.1	74-142				
1,2-Dibromoethane	47.0		ug/L	50.0		94.0	86-123				
1,2-Dichlorobenzene	43.0		ug/L	50.0		86.0	85-122				
1,2-Dichloroethane	46.8		ug/L	50.0		93.5	71-133				
1,2-Dichloropropane	43.6		ug/L	50.0		87.2	81-122				
1,3,5-Trimethylbenzene	43.3		ug/L	50.0		86.6	82-126				
1,3-Dichlorobenzene	41.9		ug/L	50.0		83.8	84-124	Low Bias			
1,4-Dichlorobenzene	42.7		ug/L	50.0		85.4	84-124				
2-Butanone	47.2		ug/L	50.0		94.5	58-147				
2-Hexanone	48.4		ug/L	50.0		96.9	70-139				

Volatile Organic Compounds by GC/MS - Quality Control Data

York Analytical Laboratories, Inc.

Analyte	Result	Reporting Limit	Units	Spike Level	Source* Result	%REC	%REC Limits	Flag	RPD	RPD Limit	Flag
Batch BL50767 - EPA 5035A											
LCS (BL50767-BS1)								Prepared & Analyzed: 12/10/2025			
4-Methyl-2-pentanone	45.8		ug/L	50.0		91.6	72-132				
Acetone	47.7		ug/L	50.0		95.5	36-155				
Acrolein	207		ug/L	200		104	10-238				
Acrylonitrile	49.6		ug/L	50.0		99.1	66-141				
Benzene	45.3		ug/L	50.0		90.7	77-127				
Bromochloromethane	48.6		ug/L	50.0		97.1	74-129				
Bromodichloromethane	46.9		ug/L	50.0		93.8	81-124				
Bromoform	43.9		ug/L	50.0		87.7	80-136				
Bromomethane	44.6		ug/L	50.0		89.1	32-177				
Carbon disulfide	44.1		ug/L	50.0		88.3	10-136				
Carbon tetrachloride	47.2		ug/L	50.0		94.4	66-143				
Chlorobenzene	44.4		ug/L	50.0		88.8	86-120				
Chloroethane	51.7		ug/L	50.0		103	51-142				
Chloroform	45.1		ug/L	50.0		90.1	76-131				
Chloromethane	26.2		ug/L	50.0		52.4	49-132				
cis-1,2-Dichloroethylene	45.7		ug/L	50.0		91.4	74-132				
cis-1,3-Dichloropropylene	45.4		ug/L	50.0		90.8	81-129				
Cyclohexane	42.0		ug/L	50.0		83.9	70-130				
Dibromochloromethane	44.9		ug/L	50.0		89.8	10-200				
Dibromomethane	46.7		ug/L	50.0		93.4	83-124				
Dichlorodifluoromethane	10.6		ug/L	50.0		21.1	28-158	Low Bias			
Ethyl Benzene	42.0		ug/L	50.0		84.1	84-125				
Hexachlorobutadiene	39.3		ug/L	50.0		78.6	83-133	Low Bias			
Isopropylbenzene	42.9		ug/L	50.0		85.9	81-127				
Methyl acetate	44.2		ug/L	50.0		88.5	41-143				
Methyl tert-butyl ether (MTBE)	47.6		ug/L	50.0		95.1	74-131				
Methylcyclohexane	38.5		ug/L	50.0		77.0	70-130				
Methylene chloride	46.7		ug/L	50.0		93.4	57-141				
n-Butylbenzene	41.8		ug/L	50.0		83.5	80-130				
n-Propylbenzene	42.5		ug/L	50.0		85.0	74-136				
o-Xylene	42.6		ug/L	50.0		85.3	83-123				
p- & m- Xylenes	84.7		ug/L	100		84.7	82-128				
Hexachlorobutadiene	39.3		ug/L	50.0		78.6	83-133	Low Bias			
p-Isopropyltoluene	41.2		ug/L	50.0		82.4	85-125	Low Bias			
sec-Butylbenzene	41.5		ug/L	50.0		83.1	83-125				
Styrene	41.8		ug/L	50.0		83.7	86-126	Low Bias			
tert-Butyl alcohol (TBA)	244		ug/L	250		97.4	70-130				
tert-Butylbenzene	41.0		ug/L	50.0		81.9	80-127				
Tetrachloroethylene	36.3		ug/L	50.0		72.6	80-129	Low Bias			
Toluene	43.6		ug/L	50.0		87.2	85-121				
trans-1,2-Dichloroethylene	50.4		ug/L	50.0		101	72-132				
trans-1,3-Dichloropropylene	42.8		ug/L	50.0		85.6	78-132				
Trichloroethylene	42.1		ug/L	50.0		84.2	84-123				
Trichlorofluoromethane	44.8		ug/L	50.0		89.6	62-140				
Vinyl Chloride	33.6		ug/L	50.0		67.1	52-130				
Surrogate: SURR: 1,2-Dichloroethane-d4	*50.7*		*ug/L*	*50.0*		*101*	*77-125*				
Surrogate: SURR: Toluene-d8	*50.2*		*ug/L*	*50.0*		*100*	*85-120*				
Surrogate: SURR: p-Bromofluorobenzene	*49.4*		*ug/L*	*50.0*		*98.9*	*76-130*				

Volatile Organic Compounds by GC/MS - Quality Control Data

York Analytical Laboratories, Inc.

Analyte	Result	Reporting Limit	Units	Spike Level	Source* Result	%REC	%REC Limits	Flag	RPD	RPD Limit	Flag
Batch BL50767 - EPA 5035A											
LCS Dup (BL50767-BSD1)						Prepared & Analyzed: 12/10/2025					
1,1,1,2-Tetrachloroethane	43.9		ug/L	50.0		87.9	75-129		1.36	30	
1,1,1-Trichloroethane	43.9		ug/L	50.0		87.9	71-137		0.137	30	
1,1,2,2-Tetrachloroethane	44.1		ug/L	50.0		88.3	79-129		2.17	30	
1,2,4-Trichlorobenzene	43.8		ug/L	50.0		87.6	80-141		1.45	30	
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	49.6		ug/L	50.0		99.1	58-146		1.42	30	
1,2-Dichlorobenzene	42.2		ug/L	50.0		84.3	85-122	Low Bias	1.93	30	
1,1,2-Trichloroethane	45.2		ug/L	50.0		90.3	83-123		1.28	30	
1,1-Dichloroethane	44.4		ug/L	50.0		88.8	75-130		0.0451	30	
1,3-Dichlorobenzene	41.0		ug/L	50.0		82.0	84-124	Low Bias	2.24	30	
1,1-Dichloroethylene	55.0		ug/L	50.0		110	64-137		2.82	30	
1,4-Dichlorobenzene	42.2		ug/L	50.0		84.4	84-124		1.22	30	
1,2,3-Trichlorobenzene	45.0		ug/L	50.0		90.0	81-140		2.26	30	
1,2,3-Trichloropropane	45.6		ug/L	50.0		91.2	81-126		0.547	30	
1,2,4-Trichlorobenzene	43.8		ug/L	50.0		87.6	80-141		1.45	30	
1,2,4-Trimethylbenzene	40.8		ug/L	50.0		81.6	84-125	Low Bias	1.41	30	
1,2-Dibromo-3-chloropropane	45.9		ug/L	50.0		91.8	74-142		1.32	30	
1,2-Dibromoethane	47.0		ug/L	50.0		94.0	86-123		0.0425	30	
1,2-Dichlorobenzene	42.2		ug/L	50.0		84.3	85-122	Low Bias	1.93	30	
1,2-Dichloroethane	46.9		ug/L	50.0		93.8	71-133		0.363	30	
1,2-Dichloropropane	43.3		ug/L	50.0		86.6	81-122		0.714	30	
1,3,5-Trimethylbenzene	42.3		ug/L	50.0		84.7	82-126		2.22	30	
1,3-Dichlorobenzene	41.0		ug/L	50.0		82.0	84-124	Low Bias	2.24	30	
1,4-Dichlorobenzene	42.2		ug/L	50.0		84.4	84-124		1.22	30	
2-Butanone	48.3		ug/L	50.0		96.7	58-147		2.26	30	
2-Hexanone	48.8		ug/L	50.0		97.5	70-139		0.659	30	
4-Methyl-2-pentanone	46.0		ug/L	50.0		92.1	72-132		0.523	30	
Acetone	48.6		ug/L	50.0		97.2	36-155		1.79	30	
Acrolein	213		ug/L	200		106	10-238		2.59	30	
Acrylonitrile	54.4		ug/L	50.0		109	66-141		9.27	30	
Benzene	45.5		ug/L	50.0		91.1	77-127		0.440	30	
Bromochloromethane	48.5		ug/L	50.0		96.9	74-129		0.186	30	
Bromodichloromethane	47.0		ug/L	50.0		94.1	81-124		0.319	30	
Bromoform	43.8		ug/L	50.0		87.6	80-136		0.137	30	
Bromomethane	46.0		ug/L	50.0		92.0	32-177		3.18	30	
Carbon disulfide	45.1		ug/L	50.0		90.1	10-136		2.11	30	
Carbon tetrachloride	47.0		ug/L	50.0		93.9	66-143		0.446	30	
Chlorobenzene	44.0		ug/L	50.0		88.0	86-120		0.950	30	
Chloroethane	52.8		ug/L	50.0		106	51-142		2.01	30	
Chloroform	45.3		ug/L	50.0		90.6	76-131		0.465	30	
Chloromethane	26.3		ug/L	50.0		52.5	49-132		0.229	30	
cis-1,2-Dichloroethylene	45.4		ug/L	50.0		90.8	74-132		0.637	30	
cis-1,3-Dichloropropylene	44.7		ug/L	50.0		89.4	81-129		1.62	30	
Cyclohexane	42.4		ug/L	50.0		84.8	70-130		1.09	30	
Dibromochloromethane	44.0		ug/L	50.0		88.0	10-200		2.03	30	
Dibromomethane	46.3		ug/L	50.0		92.7	83-124		0.774	30	
Dichlorodifluoromethane	10.4		ug/L	50.0		20.7	28-158	Low Bias	1.82	30	
Ethyl Benzene	41.7		ug/L	50.0		83.3	84-125	Low Bias	0.860	30	
Hexachlorobutadiene	38.8		ug/L	50.0		77.6	83-133	Low Bias	1.38	30	
Isopropylbenzene	42.3		ug/L	50.0		84.6	81-127		1.53	30	
Methyl acetate	44.8		ug/L	50.0		89.7	41-143		1.32	30	
Methyl tert-butyl ether (MTBE)	52.4		ug/L	50.0		105	74-131		9.64	30	

Volatile Organic Compounds by GC/MS - Quality Control Data

York Analytical Laboratories, Inc.

Analyte	Result	Reporting Limit	Units	Spike Level	Source* Result	%REC	%REC Limits	Flag	RPD	RPD Limit	Flag
Batch BL50767 - EPA 5035A											
LCS Dup (BL50767-BSD1)					Prepared & Analyzed: 12/10/2025						
Methylcyclohexane	38.6		ug/L	50.0		77.2	70-130		0.233	30	
Methylene chloride	47.4		ug/L	50.0		94.9	57-141		1.55	30	
n-Butylbenzene	41.1		ug/L	50.0		82.2	80-130		1.54	30	
n-Propylbenzene	42.1		ug/L	50.0		84.2	74-136		0.875	30	
o-Xylene	42.4		ug/L	50.0		84.8	83-123		0.635	30	
p- & m- Xylenes	83.9		ug/L	100		83.9	82-128		0.949	30	
Hexachlorobutadiene	38.8		ug/L	50.0		77.6	83-133	Low Bias	1.38	30	
p-Isopropyltoluene	40.7		ug/L	50.0		81.4	85-125	Low Bias	1.27	30	
sec-Butylbenzene	41.2		ug/L	50.0		82.3	83-125	Low Bias	0.895	30	
Styrene	41.6		ug/L	50.0		83.1	86-126	Low Bias	0.671	30	
tert-Butyl alcohol (TBA)	247		ug/L	250		99.0	70-130		1.57	30	
tert-Butylbenzene	40.4		ug/L	50.0		80.7	80-127		1.50	30	
Tetrachloroethylene	36.1		ug/L	50.0		72.2	80-129	Low Bias	0.580	30	
Toluene	43.4		ug/L	50.0		86.9	85-121		0.345	30	
trans-1,2-Dichloroethylene	56.5		ug/L	50.0		113	72-132		11.4	30	
trans-1,3-Dichloropropylene	42.4		ug/L	50.0		84.8	78-132		0.962	30	
Trichloroethylene	42.4		ug/L	50.0		84.8	84-123		0.734	30	
Trichlorofluoromethane	44.7		ug/L	50.0		89.4	62-140		0.201	30	
Vinyl Chloride	33.3		ug/L	50.0		66.7	52-130		0.688	30	
Surrogate: SURR: 1,2-Dichloroethane-d4	*50.8*		*ug/L*	*50.0*		*102*	*77-125*				
Surrogate: SURR: Toluene-d8	*50.3*		*ug/L*	*50.0*		*101*	*85-120*				
Surrogate: SURR: p-Bromofluorobenzene	*49.2*		*ug/L*	*50.0*		*98.5*	*76-130*				
Batch BL50839 - EPA 5035A											
Blank (BL50839-BLK1)					Prepared & Analyzed: 12/11/2025						
1,1,1,2-Tetrachloroethane	ND	0.0050	mg/kg wet								
1,1,1-Trichloroethane	ND	0.0050	mg/kg wet								
1,1,2,2-Tetrachloroethane	ND	0.0050	mg/kg wet								
1,2,4-Trichlorobenzene	ND	0.0050	mg/kg wet								
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	ND	0.0050	mg/kg wet								
1,2-Dichlorobenzene	ND	0.0050	mg/kg wet								
1,1,2-Trichloroethane	ND	0.0050	mg/kg wet								
1,1-Dichloroethane	ND	0.0050	mg/kg wet								
1,3-Dichlorobenzene	ND	0.0050	mg/kg wet								
1,1-Dichloroethylene	ND	0.0050	mg/kg wet								
1,4-Dichlorobenzene	ND	0.0050	mg/kg wet								
1,2,3-Trichlorobenzene	ND	0.0050	mg/kg wet								
1,2,3-Trichloropropane	ND	0.0050	mg/kg wet								
1,2,4-Trichlorobenzene	ND	0.0050	mg/kg wet								
1,2,4-Trimethylbenzene	ND	0.0050	mg/kg wet								
1,2-Dibromo-3-chloropropane	ND	0.0050	mg/kg wet								
1,2-Dibromoethane	ND	0.0050	mg/kg wet								
1,2-Dichlorobenzene	ND	0.0050	mg/kg wet								
1,2-Dichloroethane	ND	0.0050	mg/kg wet								
1,2-Dichloropropane	ND	0.0050	mg/kg wet								
1,3,5-Trimethylbenzene	ND	0.0050	mg/kg wet								
1,3-Dichlorobenzene	ND	0.0050	mg/kg wet								
1,4-Dichlorobenzene	ND	0.0050	mg/kg wet								
2-Butanone	ND	0.0050	mg/kg wet								
2-Hexanone	ND	0.0050	mg/kg wet								

Volatile Organic Compounds by GC/MS - Quality Control Data

York Analytical Laboratories, Inc.

Analyte	Result	Reporting Limit	Units	Spike Level	Source* Result	%REC	%REC Limits	Flag	RPD	RPD Limit	Flag
Batch BL50839 - EPA 5035A											
Blank (BL50839-BLK1)								Prepared & Analyzed: 12/11/2025			
4-Methyl-2-pentanone	ND	0.0050	mg/kg wet								
Acetone	ND	0.010	mg/kg wet								
Acrolein	ND	0.010	mg/kg wet								
Acrylonitrile	ND	0.0050	mg/kg wet								
Benzene	ND	0.0050	mg/kg wet								
Bromochloromethane	ND	0.0050	mg/kg wet								
Bromodichloromethane	ND	0.0050	mg/kg wet								
Bromoform	ND	0.0050	mg/kg wet								
Bromomethane	ND	0.0050	mg/kg wet								
Carbon disulfide	ND	0.0050	mg/kg wet								
Carbon tetrachloride	ND	0.0050	mg/kg wet								
Chlorobenzene	ND	0.0050	mg/kg wet								
Chloroethane	ND	0.0050	mg/kg wet								
Chloroform	ND	0.0050	mg/kg wet								
Chloromethane	ND	0.0050	mg/kg wet								
cis-1,2-Dichloroethylene	ND	0.0050	mg/kg wet								
cis-1,3-Dichloropropylene	ND	0.0050	mg/kg wet								
Cyclohexane	ND	0.0050	mg/kg wet								
Dibromochloromethane	ND	0.0050	mg/kg wet								
Dibromomethane	ND	0.0050	mg/kg wet								
Dichlorodifluoromethane	ND	0.0050	mg/kg wet								
Ethyl Benzene	ND	0.0050	mg/kg wet								
Hexachlorobutadiene	ND	0.0050	mg/kg wet								
Isopropylbenzene	ND	0.0050	mg/kg wet								
Methyl acetate	ND	0.0050	mg/kg wet								
Methyl tert-butyl ether (MTBE)	ND	0.0050	mg/kg wet								
Methylcyclohexane	ND	0.0050	mg/kg wet								
Methylene chloride	ND	0.010	mg/kg wet								
n-Butylbenzene	ND	0.0050	mg/kg wet								
n-Propylbenzene	ND	0.0050	mg/kg wet								
o-Xylene	ND	0.0050	mg/kg wet								
p- & m- Xylenes	ND	0.010	mg/kg wet								
Hexachlorobutadiene	ND	0.0050	mg/kg wet								
p-Isopropyltoluene	ND	0.0050	mg/kg wet								
sec-Butylbenzene	ND	0.0050	mg/kg wet								
Styrene	ND	0.0050	mg/kg wet								
tert-Butyl alcohol (TBA)	ND	0.025	mg/kg wet								
tert-Butylbenzene	ND	0.0050	mg/kg wet								
Tetrachloroethylene	ND	0.0050	mg/kg wet								
Toluene	ND	0.0050	mg/kg wet								
trans-1,2-Dichloroethylene	ND	0.0050	mg/kg wet								
trans-1,3-Dichloropropylene	ND	0.0050	mg/kg wet								
Trichloroethylene	ND	0.0050	mg/kg wet								
Trichlorofluoromethane	ND	0.0050	mg/kg wet								
Vinyl Chloride	ND	0.0050	mg/kg wet								
Xylenes, Total	ND	0.015	mg/kg wet								
Surrogate: SURR: 1,2-Dichloroethane-d4	*52.7*		*ug/L*	*50.0*		*105*	*77-125*				
Surrogate: SURR: Toluene-d8	*52.4*		*ug/L*	*50.0*		*105*	*85-120*				
Surrogate: SURR: p-Bromofluorobenzene	*56.2*		*ug/L*	*50.0*		*112*	*76-130*				

Volatile Organic Compounds by GC/MS - Quality Control Data

York Analytical Laboratories, Inc.

Analyte	Result	Reporting Limit	Units	Spike Level	Source* Result	%REC	%REC Limits	Flag	RPD	RPD Limit	Flag
Batch BL50839 - EPA 5035A											
LCS (BL50839-BS1)						Prepared & Analyzed: 12/11/2025					
1,1,1,2-Tetrachloroethane	47.6		ug/L	50.0		95.3	75-129				
1,1,1-Trichloroethane	50.9		ug/L	50.0		102	71-137				
1,1,2,2-Tetrachloroethane	49.4		ug/L	50.0		98.7	79-129				
1,2,4-Trichlorobenzene	43.6		ug/L	50.0		87.1	80-141				
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	49.7		ug/L	50.0		99.4	58-146				
1,2-Dichlorobenzene	47.3		ug/L	50.0		94.6	85-122				
1,1,2-Trichloroethane	45.6		ug/L	50.0		91.2	83-123				
1,1-Dichloroethane	47.6		ug/L	50.0		95.3	75-130				
1,3-Dichlorobenzene	50.8		ug/L	50.0		102	84-124				
1,1-Dichloroethylene	54.2		ug/L	50.0		108	64-137				
1,4-Dichlorobenzene	49.4		ug/L	50.0		98.7	84-124				
1,2,3-Trichlorobenzene	41.8		ug/L	50.0		83.6	81-140				
1,2,3-Trichloropropane	46.8		ug/L	50.0		93.5	81-126				
1,2,4-Trichlorobenzene	43.6		ug/L	50.0		87.1	80-141				
1,2,4-Trimethylbenzene	51.5		ug/L	50.0		103	84-125				
1,2-Dibromo-3-chloropropane	38.7		ug/L	50.0		77.4	74-142				
1,2-Dibromoethane	46.6		ug/L	50.0		93.1	86-123				
1,2-Dichlorobenzene	47.3		ug/L	50.0		94.6	85-122				
1,2-Dichloroethane	49.1		ug/L	50.0		98.2	71-133				
1,2-Dichloropropane	46.9		ug/L	50.0		93.7	81-122				
1,3,5-Trimethylbenzene	51.8		ug/L	50.0		104	82-126				
1,3-Dichlorobenzene	50.8		ug/L	50.0		102	84-124				
1,4-Dichlorobenzene	49.4		ug/L	50.0		98.7	84-124				
2-Butanone	42.4		ug/L	50.0		84.7	58-147				
2-Hexanone	44.3		ug/L	50.0		88.6	70-139				
4-Methyl-2-pentanone	43.9		ug/L	50.0		87.9	72-132				
Acetone	43.1		ug/L	50.0		86.1	36-155				
Acrolein	517		ug/L	200		258	10-238	High Bias			
Acrylonitrile	43.8		ug/L	50.0		87.6	66-141				
Benzene	47.2		ug/L	50.0		94.4	77-127				
Bromochloromethane	52.2		ug/L	50.0		104	74-129				
Bromodichloromethane	46.5		ug/L	50.0		93.0	81-124				
Bromoform	41.5		ug/L	50.0		83.0	80-136				
Bromomethane	69.7		ug/L	50.0		139	32-177				
Carbon disulfide	45.0		ug/L	50.0		89.9	10-136				
Carbon tetrachloride	48.4		ug/L	50.0		96.9	66-143				
Chlorobenzene	46.5		ug/L	50.0		93.0	86-120				
Chloroethane	78.6		ug/L	50.0		157	51-142	High Bias			
Chloroform	50.0		ug/L	50.0		100	76-131				
Chloromethane	34.1		ug/L	50.0		68.2	49-132				
cis-1,2-Dichloroethylene	50.2		ug/L	50.0		100	74-132				
cis-1,3-Dichloropropylene	49.4		ug/L	50.0		98.7	81-129				
Cyclohexane	46.2		ug/L	50.0		92.4	70-130				
Dibromochloromethane	44.2		ug/L	50.0		88.5	10-200				
Dibromomethane	44.3		ug/L	50.0		88.6	83-124				
Dichlorodifluoromethane	20.7		ug/L	50.0		41.4	28-158				
Ethyl Benzene	49.2		ug/L	50.0		98.3	84-125				
Hexachlorobutadiene	42.8		ug/L	50.0		85.6	83-133				
Isopropylbenzene	54.9		ug/L	50.0		110	81-127				
Methyl acetate	40.6		ug/L	50.0		81.3	41-143				
Methyl tert-butyl ether (MTBE)	54.4		ug/L	50.0		109	74-131				

Volatile Organic Compounds by GC/MS - Quality Control Data

York Analytical Laboratories, Inc.

Analyte	Result	Reporting Limit	Units	Spike Level	Source* Result	%REC	%REC Limits	Flag	RPD	RPD Limit	Flag
Batch BL50839 - EPA 5035A											
LCS (BL50839-BS1)							Prepared & Analyzed: 12/11/2025				
Methylcyclohexane	42.1		ug/L	50.0		84.2	70-130				
Methylene chloride	49.1		ug/L	50.0		98.2	57-141				
n-Butylbenzene	35.5		ug/L	50.0		71.0	80-130	Low Bias			
n-Propylbenzene	52.5		ug/L	50.0		105	74-136				
o-Xylene	50.2		ug/L	50.0		100	83-123				
p- & m- Xylenes	99.0		ug/L	100		99.0	82-128				
Hexachlorobutadiene	42.8		ug/L	50.0		85.6	83-133				
p-Isopropyltoluene	53.2		ug/L	50.0		106	85-125				
sec-Butylbenzene	50.5		ug/L	50.0		101	83-125				
Styrene	46.0		ug/L	50.0		92.0	86-126				
tert-Butyl alcohol (TBA)	267		ug/L	250		107	70-130				
tert-Butylbenzene	43.2		ug/L	50.0		86.4	80-127				
Tetrachloroethylene	41.0		ug/L	50.0		82.0	80-129				
Toluene	47.1		ug/L	50.0		94.2	85-121				
trans-1,2-Dichloroethylene	54.0		ug/L	50.0		108	72-132				
trans-1,3-Dichloropropylene	49.4		ug/L	50.0		98.7	78-132				
Trichloroethylene	45.2		ug/L	50.0		90.3	84-123				
Trichlorofluoromethane	55.6		ug/L	50.0		111	62-140				
Vinyl Chloride	42.6		ug/L	50.0		85.2	52-130				
Surrogate: SURR: 1,2-Dichloroethane-d4	*52.5*		*ug/L*	*50.0*		*105*	*77-125*				
Surrogate: SURR: Toluene-d8	*51.0*		*ug/L*	*50.0*		*102*	*85-120*				
Surrogate: SURR: p-Bromofluorobenzene	*56.1*		*ug/L*	*50.0*		*112*	*76-130*				

Semivolatile Organic Compounds by GC/MS - Quality Control Data

York Analytical Laboratories, Inc.

Analyte	Result	Reporting Limit	Units	Spike Level	Source* Result	%REC	%REC Limits	Flag	RPD	RPD Limit	Flag
Batch BL50936 - EPA 3546 SVOA											
Blank (BL50936-BLK1)								Prepared & Analyzed: 12/12/2025			
1,1-Biphenyl	ND	0.0416	mg/kg wet								
1,2,4,5-Tetrachlorobenzene	ND	0.0830	mg/kg wet								
1,2,4-Trichlorobenzene	ND	0.0416	mg/kg wet								
1,2-Dichlorobenzene	ND	0.0416	mg/kg wet								
1,2-Diphenylhydrazine (as Azobenzene)	ND	0.0416	mg/kg wet								
1,3-Dichlorobenzene	ND	0.0416	mg/kg wet								
1,4-Dichlorobenzene	ND	0.0416	mg/kg wet								
2,3,4,6-Tetrachlorophenol	ND	0.0830	mg/kg wet								
2,4,5-Trichlorophenol	ND	0.0416	mg/kg wet								
2,4,6-Trichlorophenol	ND	0.0416	mg/kg wet								
1,2,4-Trichlorobenzene	ND	0.0416	mg/kg wet								
2,4-Dichlorophenol	ND	0.0416	mg/kg wet								
2,4-Dimethylphenol	ND	0.0416	mg/kg wet								
2,4-Dinitrophenol	ND	0.0830	mg/kg wet								
2,4-Dinitrotoluene	ND	0.0416	mg/kg wet								
1,2-Dichlorobenzene	ND	0.0416	mg/kg wet								
2,6-Dinitrotoluene	ND	0.0416	mg/kg wet								
2-Chloronaphthalene	ND	0.0416	mg/kg wet								
2-Chlorophenol	ND	0.0416	mg/kg wet								
2-Methylnaphthalene	ND	0.0416	mg/kg wet								
1,3-Dichlorobenzene	ND	0.0416	mg/kg wet								
2-Methylphenol	ND	0.0416	mg/kg wet								
2-Nitroaniline	ND	0.0830	mg/kg wet								
1,4-Dichlorobenzene	ND	0.0416	mg/kg wet								
2-Nitrophenol	ND	0.0416	mg/kg wet								
3- & 4-Methylphenols	ND	0.0416	mg/kg wet								
3,3-Dichlorobenzidine	ND	0.0416	mg/kg wet								
3-Nitroaniline	ND	0.0830	mg/kg wet								
4,6-Dinitro-2-methylphenol	ND	0.0830	mg/kg wet								
4-Bromophenyl phenyl ether	ND	0.0416	mg/kg wet								
4-Chloro-3-methylphenol	ND	0.0416	mg/kg wet								
4-Chloroaniline	ND	0.0416	mg/kg wet								
4-Chlorophenyl phenyl ether	ND	0.0416	mg/kg wet								
4-Nitroaniline	ND	0.0830	mg/kg wet								
4-Nitrophenol	ND	0.0830	mg/kg wet								
Acenaphthene	ND	0.0416	mg/kg wet								
Acenaphthylene	ND	0.0416	mg/kg wet								
Acetophenone	ND	0.0416	mg/kg wet								
Aniline	ND	0.166	mg/kg wet								
Anthracene	ND	0.0416	mg/kg wet								
Atrazine	ND	0.0416	mg/kg wet								
Benzaldehyde	ND	0.0416	mg/kg wet								
Benzidine	ND	0.166	mg/kg wet								
Benzo(a)anthracene	ND	0.0416	mg/kg wet								
Benzo(a)pyrene	ND	0.0416	mg/kg wet								
Benzo(b)fluoranthene	ND	0.0416	mg/kg wet								
Benzo(g,h,i)perylene	ND	0.0416	mg/kg wet								
Benzo(k)fluoranthene	ND	0.0416	mg/kg wet								
Benzoic acid	ND	0.0416	mg/kg wet								
Benzyl alcohol	ND	0.0416	mg/kg wet								
Benzyl butyl phthalate	ND	0.0416	mg/kg wet								

Semivolatile Organic Compounds by GC/MS - Quality Control Data

York Analytical Laboratories, Inc.

Analyte	Result	Reporting Limit	Units	Spike Level	Source* Result	%REC	%REC Limits	Flag	RPD	RPD Limit	Flag
Batch BL50936 - EPA 3546 SVOA											
Blank (BL50936-BLK1)											
Prepared & Analyzed: 12/12/2025											
Bis(2-chloroethoxy)methane	ND	0.0416	mg/kg wet								
Bis(2-chloroethyl)ether	ND	0.0416	mg/kg wet								
Bis(2-chloroisopropyl)ether	ND	0.0416	mg/kg wet								
Bis(2-ethylhexyl)phthalate	ND	0.0416	mg/kg wet								
Caprolactam	ND	0.0830	mg/kg wet								
Carbazole	ND	0.0416	mg/kg wet								
Hexachlorobutadiene	ND	0.0416	mg/kg wet								
Chrysene	ND	0.0416	mg/kg wet								
Dibenzo(a,h)anthracene	ND	0.0416	mg/kg wet								
Dibenzofuran	ND	0.0416	mg/kg wet								
Diethyl phthalate	ND	0.0416	mg/kg wet								
Dimethyl phthalate	ND	0.0416	mg/kg wet								
Di-n-butyl phthalate	ND	0.0416	mg/kg wet								
Di-n-octyl phthalate	ND	0.0416	mg/kg wet								
Naphthalene	ND	0.0416	mg/kg wet								
Fluoranthene	ND	0.0416	mg/kg wet								
Fluorene	ND	0.0416	mg/kg wet								
Hexachlorobenzene	ND	0.0416	mg/kg wet								
Hexachlorobutadiene	ND	0.0416	mg/kg wet								
Hexachlorocyclopentadiene	ND	0.0416	mg/kg wet								
Hexachloroethane	ND	0.0416	mg/kg wet								
Indeno(1,2,3-cd)pyrene	ND	0.0416	mg/kg wet								
Isophorone	ND	0.0416	mg/kg wet								
Naphthalene	ND	0.0416	mg/kg wet								
Nitrobenzene	ND	0.0416	mg/kg wet								
N-Nitrosodimethylamine	ND	0.0416	mg/kg wet								
N-nitroso-di-n-propylamine	ND	0.0416	mg/kg wet								
N-Nitrosodiphenylamine	ND	0.0416	mg/kg wet								
Pentachlorophenol	ND	0.0416	mg/kg wet								
Phenanthrene	ND	0.0416	mg/kg wet								
Phenol	ND	0.0416	mg/kg wet								
Pyrene	ND	0.0416	mg/kg wet								
Pyridine	ND	0.166	mg/kg wet								
Hexachloroethane	ND	0.0416	mg/kg wet								
Nitrobenzene	ND	0.0416	mg/kg wet								
Surrogate: SURR: 2-Fluorophenol	*1.25*		*mg/kg wet*	*1.66*		*75.0*	*30-108*				
Surrogate: SURR: Phenol-d6	*1.17*		*mg/kg wet*	*1.66*		*70.4*	*30-114*				
Surrogate: SURR: Nitrobenzene-d5	*0.578*		*mg/kg wet*	*0.831*		*69.6*	*30-108*				
Surrogate: SURR: 2-Fluorobiphenyl	*0.595*		*mg/kg wet*	*0.831*		*71.6*	*30-113*				
Surrogate: SURR: 2,4,6-Tribromophenol	*1.35*		*mg/kg wet*	*1.66*		*81.1*	*30-110*				
Surrogate: SURR: Terphenyl-d14	*0.681*		*mg/kg wet*	*0.831*		*82.0*	*30-116*				

Semivolatile Organic Compounds by GC/MS - Quality Control Data

York Analytical Laboratories, Inc.

Analyte	Result	Reporting Limit	Units	Spike Level	Source* Result	%REC	%REC Limits	Flag	RPD	RPD Limit	Flag
Batch BL50936 - EPA 3546 SVOA											
LCS (BL50936-BS1)						Prepared & Analyzed: 12/12/2025					
1,1-Biphenyl	0.655	0.0416	mg/kg wet	0.831		78.9	70-111				
1,2,4,5-Tetrachlorobenzene	0.653	0.0830	mg/kg wet	0.831		78.6	70-130				
1,2,4-Trichlorobenzene	0.672	0.0416	mg/kg wet	0.831		81.0	10-140				
1,2-Dichlorobenzene	0.632	0.0416	mg/kg wet	0.831		76.0	34-108				
1,2-Diphenylhydrazine (as Azobenzene)	0.612	0.0416	mg/kg wet	0.831		73.7	17-137				
1,3-Dichlorobenzene	0.636	0.0416	mg/kg wet	0.831		76.6	33-110				
1,4-Dichlorobenzene	0.646	0.0416	mg/kg wet	0.831		77.7	32-104				
2,3,4,6-Tetrachlorophenol	0.791	0.0830	mg/kg wet	0.831		95.3	70-130				
2,4,5-Trichlorophenol	0.712	0.0416	mg/kg wet	0.831		85.8	70-118				
2,4,6-Trichlorophenol	0.711	0.0416	mg/kg wet	0.831		85.6	70-120				
1,2,4-Trichlorobenzene	0.672	0.0416	mg/kg wet	0.831		81.0	10-140				
2,4-Dichlorophenol	0.771	0.0416	mg/kg wet	0.831		92.9	70-127				
2,4-Dimethylphenol	0.739	0.0416	mg/kg wet	0.831		89.0	70-130				
2,4-Dinitrophenol	0.164	0.0830	mg/kg wet	0.831		19.8	20-160	Low Bias			
2,4-Dinitrotoluene	0.682	0.0416	mg/kg wet	0.831		82.1	70-130				
1,2-Dichlorobenzene	0.632	0.0416	mg/kg wet	0.831		76.0	34-108				
2,6-Dinitrotoluene	0.707	0.0416	mg/kg wet	0.831		85.2	70-128				
2-Chloronaphthalene	0.645	0.0416	mg/kg wet	0.831		77.7	70-117				
2-Chlorophenol	0.688	0.0416	mg/kg wet	0.831		82.9	70-113				
2-Methylnaphthalene	0.674	0.0416	mg/kg wet	0.831		81.2	70-130				
1,3-Dichlorobenzene	0.636	0.0416	mg/kg wet	0.831		76.6	33-110				
2-Methylphenol	0.726	0.0416	mg/kg wet	0.831		87.4	70-130				
2-Nitroaniline	0.749	0.0830	mg/kg wet	0.831		90.2	70-130				
1,4-Dichlorobenzene	0.646	0.0416	mg/kg wet	0.831		77.7	32-104				
2-Nitrophenol	0.704	0.0416	mg/kg wet	0.831		84.7	70-129				
3- & 4-Methylphenols	0.672	0.0416	mg/kg wet	0.831		81.0	29-103				
3,3-Dichlorobenzidine	0.706	0.0416	mg/kg wet	0.831		85.0	70-130				
3-Nitroaniline	0.584	0.0830	mg/kg wet	0.831		70.3	70-130				
4,6-Dinitro-2-methylphenol	0.589	0.0830	mg/kg wet	0.831		71.0	70-130				
4-Bromophenyl phenyl ether	0.724	0.0416	mg/kg wet	0.831		87.1	70-120				
4-Chloro-3-methylphenol	0.820	0.0416	mg/kg wet	0.831		98.8	70-129				
4-Chloroaniline	0.395	0.0416	mg/kg wet	0.831		47.6	70-130	Low Bias			
4-Chlorophenyl phenyl ether	0.680	0.0416	mg/kg wet	0.831		81.9	70-124				
4-Nitroaniline	0.656	0.0830	mg/kg wet	0.831		79.0	70-128				
4-Nitrophenol	0.739	0.0830	mg/kg wet	0.831		89.0	20-141				
Acenaphthene	0.639	0.0416	mg/kg wet	0.831		76.9	70-121				
Acenaphthylene	0.697	0.0416	mg/kg wet	0.831		83.9	70-115				
Acetophenone	0.794	0.0416	mg/kg wet	0.831		95.6	70-112				
Aniline	0.496	0.166	mg/kg wet	0.831		59.8	10-119				
Anthracene	0.664	0.0416	mg/kg wet	0.831		80.0	70-118				
Atrazine	0.886	0.0416	mg/kg wet	0.831		107	70-112				
Benzaldehyde	0.717	0.0416	mg/kg wet	0.831		86.4	21-100				
Benzo(a)anthracene	0.758	0.0416	mg/kg wet	0.831		91.3	70-122				
Benzo(a)pyrene	0.768	0.0416	mg/kg wet	0.831		92.5	70-130				
Benzo(b)fluoranthene	0.786	0.0416	mg/kg wet	0.831		94.7	70-130				
Benzo(g,h,i)perylene	0.796	0.0416	mg/kg wet	0.831		95.8	70-130				
Benzo(k)fluoranthene	0.721	0.0416	mg/kg wet	0.831		86.8	70-128				
Benzoic acid	0.0422	0.0416	mg/kg wet	0.831		5.08	10-140	Low Bias			
Benzyl alcohol	0.700	0.0416	mg/kg wet	0.831		84.2	30-115				
Benzyl butyl phthalate	0.783	0.0416	mg/kg wet	0.831		94.2	70-126				
Bis(2-chloroethoxy)methane	0.698	0.0416	mg/kg wet	0.831		84.1	70-130				

Semivolatile Organic Compounds by GC/MS - Quality Control Data

York Analytical Laboratories, Inc.

Analyte	Result	Reporting Limit	Units	Spike Level	Source* Result	%REC	%REC Limits	Flag	RPD	RPD Limit	Flag
Batch BL50936 - EPA 3546 SVOA											
LCS (BL50936-BS1)							Prepared & Analyzed: 12/12/2025				
Bis(2-chloroethyl)ether	0.641	0.0416	mg/kg wet	0.831		77.2	70-125				
Bis(2-chloroisopropyl)ether	0.591	0.0416	mg/kg wet	0.831		71.2	70-130				
Bis(2-ethylhexyl)phthalate	0.776	0.0416	mg/kg wet	0.831		93.4	70-130				
Caprolactam	0.917	0.0830	mg/kg wet	0.831		110	20-127				
Carbazole	0.692	0.0416	mg/kg wet	0.831		83.3	70-123				
Hexachlorobutadiene	0.684	0.0416	mg/kg wet	0.831		82.4	70-130				
Chrysene	0.729	0.0416	mg/kg wet	0.831		87.8	70-123				
Dibenzo(a,h)anthracene	0.769	0.0416	mg/kg wet	0.831		92.6	70-130				
Dibenzofuran	0.674	0.0416	mg/kg wet	0.831		81.2	70-121				
Diethyl phthalate	0.711	0.0416	mg/kg wet	0.831		85.6	70-116				
Dimethyl phthalate	0.713	0.0416	mg/kg wet	0.831		85.9	70-124				
Di-n-butyl phthalate	0.716	0.0416	mg/kg wet	0.831		86.2	70-116				
Di-n-octyl phthalate	0.803	0.0416	mg/kg wet	0.831		96.7	70-130				
Naphthalene	0.698	0.0416	mg/kg wet	0.831		84.0	70-124				
Fluoranthene	0.742	0.0416	mg/kg wet	0.831		89.3	70-122				
Fluorene	0.688	0.0416	mg/kg wet	0.831		82.8	70-123				
Hexachlorobenzene	0.663	0.0416	mg/kg wet	0.831		79.8	70-124				
Hexachlorobutadiene	0.684	0.0416	mg/kg wet	0.831		82.4	70-130				
Hexachlorocyclopentadiene	0.561	0.0416	mg/kg wet	0.831		67.6	20-129				
Hexachloroethane	0.633	0.0416	mg/kg wet	0.831		76.2	28-108				
Indeno(1,2,3-cd)pyrene	0.878	0.0416	mg/kg wet	0.831		106	70-130				
Isophorone	0.718	0.0416	mg/kg wet	0.831		86.4	70-130				
Naphthalene	0.698	0.0416	mg/kg wet	0.831		84.0	70-124				
Nitrobenzene	0.644	0.0416	mg/kg wet	0.831		77.5	70-130				
N-Nitrosodimethylamine	0.593	0.0416	mg/kg wet	0.831		71.4	11-129				
N-nitroso-di-n-propylamine	0.640	0.0416	mg/kg wet	0.831		77.0	70-119				
N-Nitrosodiphenylamine	0.772	0.0416	mg/kg wet	0.831		92.9	70-130				
Pentachlorophenol	0.659	0.0416	mg/kg wet	0.831		79.3	20-139				
Phenanthrene	0.700	0.0416	mg/kg wet	0.831		84.3	70-123				
Phenol	0.747	0.0416	mg/kg wet	0.831		89.9	23-115				
Pyrene	0.706	0.0416	mg/kg wet	0.831		85.0	70-130				
Pyridine	0.374	0.166	mg/kg wet	0.831		45.0	10-91				
Hexachloroethane	0.633	0.0416	mg/kg wet	0.831		76.2	28-108				
Nitrobenzene	0.644	0.0416	mg/kg wet	0.831		77.5	70-130				
Surrogate: SURR: 2-Fluorophenol	*1.29*		*mg/kg wet*	*1.66*		*77.5*	*30-108*				
Surrogate: SURR: Phenol-d6	*1.29*		*mg/kg wet*	*1.66*		*77.5*	*30-114*				
Surrogate: SURR: Nitrobenzene-d5	*0.578*		*mg/kg wet*	*0.831*		*69.6*	*30-108*				
Surrogate: SURR: 2-Fluorobiphenyl	*0.572*		*mg/kg wet*	*0.831*		*68.9*	*30-113*				
Surrogate: SURR: 2,4,6-Tribromophenol	*1.35*		*mg/kg wet*	*1.66*		*81.0*	*30-110*				
Surrogate: SURR: Terphenyl-d14	*0.656*		*mg/kg wet*	*0.831*		*79.0*	*30-116*				

Semivolatile Organic Compounds by GC/MS/SIM - Quality Control Data

York Analytical Laboratories, Inc.

Analyte	Result	Reporting Limit	Units	Spike Level	Source* Result	%REC	%REC Limits	Flag	RPD	RPD Limit	Flag
Batch BL50930 - EPA 3550C											
Blank (BL50930-BLK1)						Prepared & Analyzed: 12/12/2025					
1,4-Dioxane	ND	19.8	ug/kg								
1,4-Dioxane	ND	19.8	ug/kg								
Surrogate: 1,4-Dioxane-d8	*317*		*ug/kg*	*495*		*64.0*	*39-127.5*				
LCS (BL50930-BS1)						Prepared & Analyzed: 12/12/2025					
1,4-Dioxane	431	19.8	ug/kg	495		87.0	40-130				
1,4-Dioxane	431	19.8	ug/kg	495		87.0	40-130				
Surrogate: 1,4-Dioxane-d8	*307*		*ug/kg*	*495*		*62.0*	*39-127.5*				

PFAS Target compounds by LC/MS-MS - Quality Control Data

York Analytical Laboratories, Inc.

Analyte	Result	Reporting Limit	Units	Spike Level	Source* Result	%REC	%REC Limits	Flag	RPD	RPD Limit	Flag
Batch BL50602 - EPA 1633 Prep											
Blank (BL50602-BLK1)											
								Prepared: 12/09/2025 Analyzed: 12/11/2025			
Perfluorobutanesulfonic acid (PFBS)	ND	0.177	ug/kg wet								
Perfluorohexanoic acid (PFHxA)	ND	0.200	ug/kg wet								
Perfluoroheptanoic acid (PFHpA)	ND	0.200	ug/kg wet								
Perfluorohexanesulfonic acid (PFHxS)	ND	0.183	ug/kg wet								
Perfluorooctanoic acid (PFOA)	ND	0.200	ug/kg wet								
Perfluorooctanesulfonic acid (PFOS)	ND	0.186	ug/kg wet								
Perfluorononanoic acid (PFNA)	ND	0.200	ug/kg wet								
Perfluorodecanoic acid (PFDA)	ND	0.200	ug/kg wet								
Perfluoroundecanoic acid (PFUnA)	ND	0.200	ug/kg wet								
Perfluorododecanoic acid (PFDoA)	ND	0.200	ug/kg wet								
Perfluorotridecanoic acid (PFTrDA)	ND	0.200	ug/kg wet								
Perfluorotetradecanoic acid (PFTA)	ND	0.200	ug/kg wet								
N-MeFOSAA	ND	0.200	ug/kg wet								
N-EtFOSAA	ND	0.200	ug/kg wet								
Perfluoropentanoic acid (PFPeA)	ND	0.400	ug/kg wet								
Perfluoro-1-octanesulfonamide (FOSA)	ND	0.200	ug/kg wet								
Perfluoro-1-heptanesulfonic acid (PFHpS)	ND	0.200	ug/kg wet								
Perfluoro-1-decanesulfonic acid (PFDS)	ND	0.193	ug/kg wet								
1H,1H,2H,2H-Perfluorooctanesulfonic acid (6:2 FTS)	ND	0.760	ug/kg wet								
1H,1H,2H,2H-Perfluorodecanesulfonic acid (8:2 FTS)	ND	0.768	ug/kg wet								
Perfluoro-n-butanoic acid (PFBA)	ND	0.800	ug/kg wet								
Perfluoro(2-ethoxyethane)sulfonic acid (PFEESA)	ND	0.356	ug/kg wet								
Perfluoro-3,6-dioxaheptanoic acid (NFDHA)	ND	0.400	ug/kg wet								
Perfluoro-4-oxapentanoic acid (PFMPA)	ND	0.400	ug/kg wet								
Perfluoro-5-oxahexanoic acid (PFMBA)	ND	0.400	ug/kg wet								
Perfluoro-1-pentanesulfonate (PFPeS)	ND	0.188	ug/kg wet								
1H,1H,2H,2H-Perfluorohexanesulfonic acid (4:2 FTS)	ND	0.750	ug/kg wet								
HFPO-DA (Gen-X)	ND	0.800	ug/kg wet								
11CL-PF3OUdS	ND	0.756	ug/kg wet								
9CL-PF3ONS	ND	0.748	ug/kg wet								
ADONA	ND	0.756	ug/kg wet								
Perfluorododecanesulfonic acid (PFDoS)	ND	0.194	ug/kg wet								
Perfluoro-1-nonanesulfonic acid (PFNS)	ND	0.192	ug/kg wet								
4,4,5,5,6,6,6-Heptafluorohexanoic acid (3:3FTCA)	ND	1.00	ug/kg wet								
2H,2H,3H,3H-Perfluorooctanoic acid (5:3FTCA)	ND	5.00	ug/kg wet								
2H,2H,3H,3H-Perfluorodecanoic acid (7:3FTCA)	ND	5.00	ug/kg wet								
N-MeFOSE	ND	2.00	ug/kg wet								
N-MeFOSA	ND	0.200	ug/kg wet								
N-EtFOSE	ND	2.00	ug/kg wet								
N-EtFOSA	ND	0.200	ug/kg wet								
Surrogate: M3PFBS	*2.65*		*ug/kg wet*	*2.33*		*114*	*40-135*				
Surrogate: M5PFHxA	*2.60*		*ug/kg wet*	*2.50*		*104*	*40-130*				
Surrogate: M4PFHpA	*2.06*		*ug/kg wet*	*2.50*		*82.2*	*40-130*				
Surrogate: M3PFHxS	*2.23*		*ug/kg wet*	*2.37*		*94.0*	*40-130*				

PFAS Target compounds by LC/MS-MS - Quality Control Data

York Analytical Laboratories, Inc.

Analyte	Result	Reporting Limit	Units	Spike Level	Source* Result	%REC	%REC Limits	Flag	RPD	RPD Limit	Flag
Batch BL50602 - EPA 1633 Prep											
Blank (BL50602-BLK1)											Prepared: 12/09/2025 Analyzed: 12/11/2025
Surrogate: Perfluoro-n-[13C8]octanoic acid (M8PFOA)	*2.35*		*ug/kg wet*	*2.50*		*93.9*	*40-130*				
Surrogate: M6PFDA	*0.959*		*ug/kg wet*	*1.25*		*76.7*	*40-130*				
Surrogate: M7PFUdA	*0.739*		*ug/kg wet*	*1.25*		*59.1*	*40-130*				
Surrogate: Perfluoro-n-[1,2-13C2]dodecanoic acid (MPFDoA)	*0.675*		*ug/kg wet*	*1.25*		*54.0*	*40-130*				
Surrogate: M2PFTeDA	*0.634*		*ug/kg wet*	*1.25*		*50.7*	*20-130*				
Surrogate: Perfluoro-n-[13C4]butanoic acid (MPFBA)	*10.3*		*ug/kg wet*	*10.0*		*103*	*8-130*				
Surrogate: Perfluoro-1-[13C8]octanesulfonic acid (M8PFOS)	*1.74*		*ug/kg wet*	*2.40*		*72.8*	*40-130*				
Surrogate: Perfluoro-n-[13C5]pentanoic acid (M5PFPeA)	*5.73*		*ug/kg wet*	*5.00*		*115*	*35-130*				
Surrogate: Perfluoro-1-[13C8]octanesulfonamide (M8FOSA)	*2.24*		*ug/kg wet*	*2.50*		*89.4*	*40-130*				
Surrogate: d3-N-MeFOSAA	*3.59*		*ug/kg wet*	*5.00*		*71.7*	*40-135*				
Surrogate: d5-N-EtFOSAA	*3.17*		*ug/kg wet*	*5.00*		*63.4*	*40-150*				
Surrogate: M2-6:2 FTS	*4.25*		*ug/kg wet*	*4.76*		*89.4*	*40-215*				
Surrogate: M2-8:2 FTS	*4.42*		*ug/kg wet*	*4.80*		*92.0*	*40-275*				
Surrogate: M9PFNA	*1.11*		*ug/kg wet*	*1.25*		*88.7*	*40-130*				
Surrogate: M2-4:2 FTS	*5.56*		*ug/kg wet*	*4.69*		*119*	*40-165*				
Surrogate: d-N-MeFOSA	*1.35*		*ug/kg wet*	*2.50*		*54.0*	*10-130*				
Surrogate: d-N-EtFOSA	*1.39*		*ug/kg wet*	*2.50*		*55.7*	*10-130*				
Surrogate: M3HFPO-DA	*11.7*		*ug/kg wet*	*10.0*		*117*	*40-130*				
Surrogate: d9-N-EtFOSE	*13.8*		*ug/kg wet*	*25.0*		*55.1*	*15-130*				
Surrogate: d7-N-MeFOSE	*16.4*		*ug/kg wet*	*25.0*		*65.6*	*20-130*				
LCS (BL50602-BS1)											Prepared: 12/09/2025 Analyzed: 12/11/2025
Perfluorobutanesulfonic acid (PFBS)	2.95	0.177	ug/kg wet	3.54		83.3	65-145				
Perfluorohexanoic acid (PFHxA)	3.31	0.200	ug/kg wet	4.00		82.9	65-140				
Perfluoroheptanoic acid (PFHpA)	3.75	0.200	ug/kg wet	4.00		93.6	65-145				
Perfluorohexanesulfonic acid (PFHxS)	2.86	0.183	ug/kg wet	3.66		78.0	60-150				
Perfluorooctanoic acid (PFOA)	3.39	0.200	ug/kg wet	4.00		84.7	70-150				
Perfluorooctanesulfonic acid (PFOS)	2.91	0.186	ug/kg wet	3.72		78.3	65-160				
Perfluorononanoic acid (PFNA)	3.40	0.200	ug/kg wet	4.00		85.0	70-155				
Perfluorodecanoic acid (PFDA)	3.40	0.200	ug/kg wet	4.00		85.1	70-155				
Perfluoroundecanoic acid (PFUnA)	3.44	0.200	ug/kg wet	4.00		86.1	70-155				
Perfluorododecanoic acid (PFDoA)	3.44	0.200	ug/kg wet	4.00		86.1	70-150				
Perfluorotridecanoic acid (PFTrDA)	3.91	0.200	ug/kg wet	4.00		97.7	65-150				
Perfluorotetradecanoic acid (PFTA)	3.38	0.200	ug/kg wet	4.00		84.5	65-150				
N-MeFOSAA	3.35	0.200	ug/kg wet	4.00		83.7	65-155				
N-EtFOSAA	2.89	0.200	ug/kg wet	4.00		72.3	65-165				
Perfluoropentanoic acid (PFPeA)	6.58	0.400	ug/kg wet	8.00		82.3	60-150				
Perfluoro-1-octanesulfonamide (FOSA)	3.17	0.200	ug/kg wet	4.00		79.3	70-140				
Perfluoro-1-heptanesulfonic acid (PFHpS)	2.82	0.200	ug/kg wet	3.82		73.9	65-155				
Perfluoro-1-decanesulfonic acid (PFDS)	2.51	0.193	ug/kg wet	3.86		65.0	40-155				
1H,1H,2H,2H-Perfluorooctanesulfonic acid (6:2 FTS)	12.9	0.760	ug/kg wet	15.2		84.8	55-200				
1H,1H,2H,2H-Perfluorodecanesulfonic acid (8:2 FTS)	13.2	0.768	ug/kg wet	15.4		85.7	70-150				
Perfluoro-n-butanoic acid (PFBA)	13.4	0.800	ug/kg wet	16.0		83.5	70-140				
Perfluoro(2-ethoxyethane)sulfonic acid (PFEESA)	6.29	0.356	ug/kg wet	7.12		88.4	70-140				

PFAS Target compounds by LC/MS-MS - Quality Control Data

York Analytical Laboratories, Inc.

Analyte	Result	Reporting Limit	Units	Spike Level	Source* Result	%REC	%REC Limits	Flag	RPD	RPD Limit	Flag
Batch BL50602 - EPA 1633 Prep											
LCS (BL50602-BS1)								Prepared: 12/09/2025 Analyzed: 12/11/2025			
Perfluoro-3,6-dioxaheptanoic acid (NFDHA)	7.85	0.400	ug/kg wet	8.00		98.1	60-155				
Perfluoro-4-oxapentanoic acid (PFMPA)	7.68	0.400	ug/kg wet	8.00		96.1	30-140				
Perfluoro-5-oxahexanoic acid (PFMBA)	7.33	0.400	ug/kg wet	8.00		91.6	60-150				
Perfluoro-1-pentanesulfonate (PFPeS)	2.80	0.188	ug/kg wet	3.76		74.5	55-160				
1H,1H,2H,2H-Perfluorohexanesulfonic acid (4:2 FTS)	12.1	0.750	ug/kg wet	15.0		80.6	60-150				
HFPO-DA (Gen-X)	7.02	0.800	ug/kg wet	8.00		87.7	70-145				
11CL-PF3OUdS	4.90	0.756	ug/kg wet	7.56		64.8	45-160				
9CL-PF3ONS	5.93	0.748	ug/kg wet	7.48		79.2	70-150				
ADONA	5.76	0.756	ug/kg wet	7.56		76.2	70-160				
Perfluorododecanesulfonic acid (PFDoS)	2.07	0.194	ug/kg wet	3.88		53.5	25-160				
Perfluoro-1-nonanesulfonic acid (PFNS)	2.83	0.192	ug/kg wet	3.84		73.8	55-140				
4,4,5,5,6,6,6-Heptafluorohexanoic acid (3:3FTCA)	15.6	1.00	ug/kg wet	16.0		97.6	45-130				
2H,2H,3H,3H-Perfluorooctanoic acid (5:3FTCA)	72.5	5.00	ug/kg wet	80.0		90.7	60-130				
2H,2H,3H,3H-Perfluorodecanoic acid (7:3FTCA)	81.8	5.00	ug/kg wet	80.0		102	60-150				
N-MeFOSE	34.8	2.00	ug/kg wet	40.0		87.0	70-140				
N-MeFOSA	3.56	0.200	ug/kg wet	4.00		88.9	70-155				
N-EtFOSE	40.2	2.00	ug/kg wet	40.0		100	70-135				
N-EtFOSA	3.72	0.200	ug/kg wet	4.00		93.0	70-140				
Surrogate: M3PFBS	*2.85*		*ug/kg wet*	*2.33*		*122*	*40-135*				
Surrogate: M5PFHxA	*2.85*		*ug/kg wet*	*2.50*		*114*	*40-130*				
Surrogate: M4PFHpA	*2.26*		*ug/kg wet*	*2.50*		*90.3*	*40-130*				
Surrogate: M3PFHxS	*2.62*		*ug/kg wet*	*2.37*		*110*	*40-130*				
Surrogate: Perfluoro-n-[13C8]octanoic acid (M8PFOA)	*2.61*		*ug/kg wet*	*2.50*		*104*	*40-130*				
Surrogate: M6PFDA	*1.30*		*ug/kg wet*	*1.25*		*104*	*40-130*				
Surrogate: M7PFUdA	*1.20*		*ug/kg wet*	*1.25*		*95.8*	*40-130*				
Surrogate: Perfluoro-n-[1,2-13C2]dodecanoic acid (MPFDoA)	*1.03*		*ug/kg wet*	*1.25*		*82.6*	*40-130*				
Surrogate: M2PFTeDA	*0.767*		*ug/kg wet*	*1.25*		*61.4*	*20-130*				
Surrogate: Perfluoro-n-[13C4]butanoic acid (MPFBA)	*11.3*		*ug/kg wet*	*10.0*		*113*	*8-130*				
Surrogate: Perfluoro-1-[13C8]octanesulfonic acid (M8PFOS)	*2.69*		*ug/kg wet*	*2.40*		*112*	*40-130*				
Surrogate: Perfluoro-n-[13C5]pentanoic acid (M5PFPeA)	*6.25*		*ug/kg wet*	*5.00*		*125*	*35-130*				
Surrogate: Perfluoro-1-[13C8]octanesulfonamide (M8FOSA)	*3.07*		*ug/kg wet*	*2.50*		*123*	*40-130*				
Surrogate: d3-N-MeFOSAA	*5.46*		*ug/kg wet*	*5.00*		*109*	*40-135*				
Surrogate: d5-N-EtFOSAA	*5.31*		*ug/kg wet*	*5.00*		*106*	*40-150*				
Surrogate: M2-6:2 FTS	*4.95*		*ug/kg wet*	*4.76*		*104*	*40-215*				
Surrogate: M2-8:2 FTS	*6.05*		*ug/kg wet*	*4.80*		*126*	*40-275*				
Surrogate: M9PFNA	*1.30*		*ug/kg wet*	*1.25*		*104*	*40-130*				
Surrogate: M2-4:2 FTS	*5.47*		*ug/kg wet*	*4.69*		*117*	*40-165*				
Surrogate: d-N-MeFOSA	*2.09*		*ug/kg wet*	*2.50*		*83.8*	*10-130*				
Surrogate: d-N-EtFOSA	*1.69*		*ug/kg wet*	*2.50*		*67.8*	*10-130*				
Surrogate: M3HFPO-DA	*12.4*		*ug/kg wet*	*10.0*		*124*	*40-130*				
Surrogate: d9-N-EtFOSE	*16.9*		*ug/kg wet*	*25.0*		*67.8*	*15-130*				
Surrogate: d7-N-MeFOSE	*20.2*		*ug/kg wet*	*25.0*		*80.9*	*20-130*				

PFAS Target compounds by LC/MS-MS - Quality Control Data

York Analytical Laboratories, Inc.

Analyte	Result	Reporting Limit	Units	Spike Level	Source* Result	%REC	%REC Limits	Flag	RPD	RPD Limit	Flag
Batch BL50602 - EPA 1633 Prep											
LCS (BL50602-BS2)						Prepared: 12/09/2025 Analyzed: 12/11/2025					
Perfluorobutanesulfonic acid (PFBS)	0.301	0.177	ug/kg wet	0.354		84.9	65-145				
Perfluorohexanoic acid (PFHxA)	0.344	0.200	ug/kg wet	0.400		86.1	65-140				
Perfluoroheptanoic acid (PFHpA)	0.375	0.200	ug/kg wet	0.400		93.7	65-145				
Perfluorohexanesulfonic acid (PFHxS)	0.355	0.183	ug/kg wet	0.366		97.0	60-150				
Perfluorooctanoic acid (PFOA)	0.382	0.200	ug/kg wet	0.400		95.5	70-150				
Perfluorooctanesulfonic acid (PFOS)	0.329	0.186	ug/kg wet	0.372		88.6	65-160				
Perfluorononanoic acid (PFNA)	0.335	0.200	ug/kg wet	0.400		83.6	70-155				
Perfluorodecanoic acid (PFDA)	0.410	0.200	ug/kg wet	0.400		103	70-155				
Perfluoroundecanoic acid (PFUnA)	0.363	0.200	ug/kg wet	0.400		90.9	70-155				
Perfluorododecanoic acid (PFDoA)	0.389	0.200	ug/kg wet	0.400		97.3	70-150				
Perfluorotridecanoic acid (PFTrDA)	0.352	0.200	ug/kg wet	0.400		88.0	65-150				
Perfluorotetradecanoic acid (PFTA)	0.355	0.200	ug/kg wet	0.400		88.7	65-150				
N-MeFOSAA	0.354	0.200	ug/kg wet	0.400		88.6	65-155				
N-EtFOSAA	0.381	0.200	ug/kg wet	0.400		95.2	65-165				
Perfluoropentanoic acid (PFPeA)	0.694	0.400	ug/kg wet	0.800		86.8	60-150				
Perfluoro-1-octanesulfonamide (FOSA)	0.347	0.200	ug/kg wet	0.400		86.8	70-140				
Perfluoro-1-heptanesulfonic acid (PFHpS)	0.328	0.200	ug/kg wet	0.382		85.9	65-155				
Perfluoro-1-decanesulfonic acid (PFDS)	0.324	0.193	ug/kg wet	0.386		84.1	40-155				
1H,1H,2H,2H-Perfluorooctanesulfonic acid (6:2 FTS)	1.26	0.760	ug/kg wet	1.52		82.9	55-200				
1H,1H,2H,2H-Perfluorodecanesulfonic acid (8:2 FTS)	1.25	0.768	ug/kg wet	1.54		81.3	70-150				
Perfluoro-n-butanoic acid (PFBA)	1.44	0.800	ug/kg wet	1.60		89.9	70-140				
Perfluoro(2-ethoxyethane)sulfonic acid (PFEESA)	0.566	0.356	ug/kg wet	0.712		79.4	70-140				
Perfluoro-3,6-dioxaheptanoic acid (NFDHA)	1.02	0.400	ug/kg wet	0.800		127	60-155				
Perfluoro-4-oxapentanoic acid (PFMPA)	0.771	0.400	ug/kg wet	0.800		96.4	30-140				
Perfluoro-5-oxahexanoic acid (PFMBA)	0.697	0.400	ug/kg wet	0.800		87.1	60-150				
Perfluoro-1-pentanesulfonate (PFPeS)	0.315	0.188	ug/kg wet	0.376		83.7	55-160				
1H,1H,2H,2H-Perfluorohexanesulfonic acid (4:2 FTS)	1.25	0.750	ug/kg wet	1.50		83.2	60-150				
HFPO-DA (Gen-X)	0.782	0.800	ug/kg wet	0.800		97.7	70-145				
11CL-PF3OUdS	0.508	0.756	ug/kg wet	0.756		67.2	45-160				
9CL-PF3ONS	0.603	0.748	ug/kg wet	0.748		80.7	70-150				
ADONA	0.736	0.756	ug/kg wet	0.756		97.4	70-160				
Perfluorododecanesulfonic acid (PFDoS)	0.301	0.194	ug/kg wet	0.388		77.6	25-160				
Perfluoro-1-nonanesulfonic acid (PFNS)	0.283	0.192	ug/kg wet	0.384		73.8	55-140				
4,4,5,5,6,6,6-Heptafluorohexanoic acid (3:3FTCA)	1.39	1.00	ug/kg wet	1.60		86.9	45-130				
2H,2H,3H,3H-Perfluorooctanoic acid (5:3FTCA)	6.42	5.00	ug/kg wet	8.00		80.3	60-130				
2H,2H,3H,3H-Perfluorodecanoic acid (7:3FTCA)	7.54	5.00	ug/kg wet	8.00		94.2	60-150				
N-MeFOSE	3.84	2.00	ug/kg wet	4.00		95.9	70-140				
N-MeFOSA	0.401	0.200	ug/kg wet	0.400		100	70-155				
N-EtFOSE	4.09	2.00	ug/kg wet	4.00		102	70-135				
N-EtFOSA	0.390	0.200	ug/kg wet	0.400		97.4	70-140				
Surrogate: M3PFBS	*2.72*		*ug/kg wet*	*2.33*		*117*	*40-135*				
Surrogate: M5PFHxA	*2.68*		*ug/kg wet*	*2.50*		*107*	*40-130*				
Surrogate: M4PFHpA	*2.21*		*ug/kg wet*	*2.50*		*88.4*	*40-130*				
Surrogate: M3PFHxS	*2.39*		*ug/kg wet*	*2.37*		*101*	*40-130*				

PFAS Target compounds by LC/MS-MS - Quality Control Data

York Analytical Laboratories, Inc.

Analyte	Result	Reporting Limit	Units	Spike Level	Source* Result	%REC	%REC Limits	Flag	RPD	RPD Limit	Flag
Batch BL50602 - EPA 1633 Prep											
LCS (BL50602-BS2)										Prepared: 12/09/2025 Analyzed: 12/11/2025	
Surrogate: Perfluoro-n-[13C8]octanoic acid (M8PFOA)	*2.69*		*ug/kg wet*	*2.50*		*107*	*40-130*				
Surrogate: M6PFDA	*1.25*		*ug/kg wet*	*1.25*		*100*	*40-130*				
Surrogate: M7PFUdA	*1.11*		*ug/kg wet*	*1.25*		*89.0*	*40-130*				
Surrogate: Perfluoro-n-[1,2-13C2]dodecanoic acid (MPFDoA)	*0.973*		*ug/kg wet*	*1.25*		*77.9*	*40-130*				
Surrogate: M2PFTeDA	*0.946*		*ug/kg wet*	*1.25*		*75.6*	*20-130*				
Surrogate: Perfluoro-n-[13C4]butanoic acid (MPFBA)	*11.2*		*ug/kg wet*	*10.0*		*112*	*8-130*				
Surrogate: Perfluoro-1-[13C8]octanesulfonic acid (M8PFOS)	*2.15*		*ug/kg wet*	*2.40*		*89.6*	*40-130*				
Surrogate: Perfluoro-n-[13C5]pentanoic acid (M5PFPeA)	*5.97*		*ug/kg wet*	*5.00*		*119*	*35-130*				
Surrogate: Perfluoro-1-[13C8]octanesulfonamide (M8FOSA)	*2.70*		*ug/kg wet*	*2.50*		*108*	*40-130*				
Surrogate: d3-N-MeFOSAA	*4.84*		*ug/kg wet*	*5.00*		*96.8*	*40-135*				
Surrogate: d5-N-EtFOSAA	*4.21*		*ug/kg wet*	*5.00*		*84.2*	*40-150*				
Surrogate: M2-6:2 FTS	*5.30*		*ug/kg wet*	*4.76*		*111*	*40-215*				
Surrogate: M2-8:2 FTS	*6.05*		*ug/kg wet*	*4.80*		*126*	*40-275*				
Surrogate: M9PFNA	*1.33*		*ug/kg wet*	*1.25*		*106*	*40-130*				
Surrogate: M2-4:2 FTS	*5.86*		*ug/kg wet*	*4.69*		*125*	*40-165*				
Surrogate: d-N-MeFOSA	*1.81*		*ug/kg wet*	*2.50*		*72.4*	*10-130*				
Surrogate: d-N-EtFOSA	*1.60*		*ug/kg wet*	*2.50*		*64.0*	*10-130*				
Surrogate: M3HFPO-DA	*11.8*		*ug/kg wet*	*10.0*		*118*	*40-130*				
Surrogate: d9-N-EtFOSE	*17.0*		*ug/kg wet*	*25.0*		*68.1*	*15-130*				
Surrogate: d7-N-MeFOSE	*20.6*		*ug/kg wet*	*25.0*		*82.4*	*20-130*				
Duplicate (BL50602-DUP1)	*Source sample: 25L0425-15 (Comp-1 20251204)									Prepared: 12/09/2025 Analyzed: 12/11/2025	
Perfluorobutanesulfonic acid (PFBS)	ND	0.249	ug/kg dry		ND					30	
Perfluorohexanoic acid (PFHxA)	ND	0.281	ug/kg dry		ND					30	
Perfluoroheptanoic acid (PFHpA)	ND	0.281	ug/kg dry		ND					30	
Perfluorohexanesulfonic acid (PFHxS)	ND	0.257	ug/kg dry		ND					30	
Perfluorooctanoic acid (PFOA)	0.161	0.281	ug/kg dry		0.167				3.49	30	
Perfluorooctanesulfonic acid (PFOS)	0.325	0.261	ug/kg dry		0.290				11.3	30	
Perfluorononanoic acid (PFNA)	ND	0.281	ug/kg dry		ND					30	
Perfluorodecanoic acid (PFDA)	ND	0.281	ug/kg dry		ND					30	
Perfluoroundecanoic acid (PFUnA)	ND	0.281	ug/kg dry		ND					30	
Perfluorododecanoic acid (PFDoA)	ND	0.281	ug/kg dry		ND					30	
Perfluorotridecanoic acid (PFTrDA)	ND	0.281	ug/kg dry		ND					30	
Perfluorotetradecanoic acid (PFTA)	ND	0.281	ug/kg dry		ND					30	
N-MeFOSAA	ND	0.281	ug/kg dry		ND					30	
N-EtFOSAA	ND	0.281	ug/kg dry		ND					30	
Perfluoropentanoic acid (PFPeA)	ND	0.562	ug/kg dry		ND					30	
Perfluoro-1-octanesulfonamide (FOSA)	ND	0.281	ug/kg dry		ND					30	
Perfluoro-1-heptanesulfonic acid (PFHpS)	ND	0.281	ug/kg dry		ND					30	
Perfluoro-1-decanesulfonic acid (PFDS)	ND	0.271	ug/kg dry		ND					30	
1H,1H,2H,2H-Perfluorooctanesulfonic acid (6:2 FTS)	ND	1.07	ug/kg dry		ND					30	
1H,1H,2H,2H-Perfluorodecanesulfonic acid (8:2 FTS)	ND	1.08	ug/kg dry		ND					30	
Perfluoro-n-butanoic acid (PFBA)	ND	1.12	ug/kg dry		ND					30	
Perfluoro(2-ethoxyethane)sulfonic acid (PFEESA)	ND	0.500	ug/kg dry		ND					30	

PFAS Target compounds by LC/MS-MS - Quality Control Data

York Analytical Laboratories, Inc.

Analyte	Result	Reporting Limit	Units	Spike Level	Source* Result	%REC	%REC Limits	Flag	RPD	RPD Limit	Flag
Batch BL50602 - EPA 1633 Prep											
Duplicate (BL50602-DUP1)	*Source sample: 25L0425-15 (Comp-1 20251204)								Prepared: 12/09/2025 Analyzed: 12/11/2025		
Perfluoro-3,6-dioxaheptanoic acid (NFDHA)	ND	0.562	ug/kg dry		ND					30	
Perfluoro-4-oxapentanoic acid (PFMPA)	ND	0.562	ug/kg dry		ND					30	
Perfluoro-5-oxahexanoic acid (PFMBA)	ND	0.562	ug/kg dry		ND					30	
Perfluoro-1-pentanesulfonate (PFPeS)	ND	0.264	ug/kg dry		ND					30	
1H,1H,2H,2H-Perfluorohexanesulfonic acid (4:2 FTS)	ND	1.05	ug/kg dry		ND					30	
HFPO-DA (Gen-X)	ND	1.12	ug/kg dry		ND					30	
11CL-PF3OUdS	ND	1.06	ug/kg dry		ND					30	
9CL-PF3ONS	ND	1.05	ug/kg dry		ND					30	
ADONA	ND	1.06	ug/kg dry		ND					30	
Perfluorododecanesulfonic acid (PFDoS)	ND	0.273	ug/kg dry		ND					30	
Perfluoro-1-nonanesulfonic acid (PFNS)	ND	0.270	ug/kg dry		ND					30	
4,4,5,5,6,6,6-Heptafluorohexanoic acid (3:3FTCA)	ND	1.41	ug/kg dry		ND					30	
2H,2H,3H,3H-Perfluorooctanoic acid (5:3FTCA)	ND	7.03	ug/kg dry		ND					30	
2H,2H,3H,3H-Perfluorodecanoic acid (7:3FTCA)	ND	7.03	ug/kg dry		ND					30	
N-MeFOSE	ND	2.81	ug/kg dry		ND					30	
N-MeFOSA	ND	0.281	ug/kg dry		ND					30	
N-EtFOSE	ND	2.81	ug/kg dry		ND					30	
N-EtFOSA	ND	0.281	ug/kg dry		ND					30	
Surrogate: M3PFBS	*4.43*		*ug/kg dry*	*3.28*		*135*	*40-135*				
Surrogate: M5PFHxA	*4.06*		*ug/kg dry*	*3.51*		*116*	*40-130*				
Surrogate: M4PFHpA	*3.21*		*ug/kg dry*	*3.51*		*91.2*	*40-130*				
Surrogate: M3PFHxS	*4.08*		*ug/kg dry*	*3.33*		*123*	*40-130*				
Surrogate: Perfluoro-n-[13C8]octanoic acid (M8PFOA)	*3.97*		*ug/kg dry*	*3.51*		*113*	*40-130*				
Surrogate: M6PFDA	*1.97*		*ug/kg dry*	*1.76*		*112*	*40-130*				
Surrogate: M7PFUdA	*1.95*		*ug/kg dry*	*1.76*		*111*	*40-130*				
Surrogate: Perfluoro-n-[1,2-13C2]dodecanoic acid (MPFDoA)	*1.62*		*ug/kg dry*	*1.76*		*92.4*	*40-130*				
Surrogate: M2PFTeDA	*1.34*		*ug/kg dry*	*1.76*		*76.5*	*20-130*				
Surrogate: Perfluoro-n-[13C4]butanoic acid (MPFBA)	*15.9*		*ug/kg dry*	*14.1*		*113*	*8-130*				
Surrogate: Perfluoro-1-[13C8]octanesulfonic acid (M8PFOS)	*3.77*		*ug/kg dry*	*3.37*		*112*	*40-130*				
Surrogate: Perfluoro-n-[13C5]pentanoic acid (M5PFPeA)	*8.78*		*ug/kg dry*	*7.03*		*125*	*35-130*				
Surrogate: Perfluoro-1-[13C8]octanesulfonamide (M8FOSA)	*3.98*		*ug/kg dry*	*3.51*		*113*	*40-130*				
Surrogate: d3-N-MeFOSAA	*9.53*		*ug/kg dry*	*7.03*		*136*	*40-135*				
Surrogate: d5-N-EtFOSAA	*9.35*		*ug/kg dry*	*7.03*		*133*	*40-150*				
Surrogate: M2-6:2 FTS	*9.93*		*ug/kg dry*	*6.68*		*149*	*40-215*				
Surrogate: M2-8:2 FTS	*11.4*		*ug/kg dry*	*6.75*		*170*	*40-275*				
Surrogate: M9PFNA	*2.07*		*ug/kg dry*	*1.76*		*118*	*40-130*				
Surrogate: M2-4:2 FTS	*10.8*		*ug/kg dry*	*6.59*		*164*	*40-165*				
Surrogate: d-N-MeFOSA	*2.63*		*ug/kg dry*	*3.51*		*74.9*	*10-130*				
Surrogate: d-N-EtFOSA	*2.55*		*ug/kg dry*	*3.51*		*72.5*	*10-130*				
Surrogate: M3HFPO-DA	*16.8*		*ug/kg dry*	*14.1*		*120*	*40-130*				
Surrogate: d9-N-EtFOSE	*22.0*		*ug/kg dry*	*35.1*		*62.5*	*15-130*				
Surrogate: d7-N-MeFOSE	*27.5*		*ug/kg dry*	*35.1*		*78.3*	*20-130*				

Organochlorine Pesticides by GC/ECD - Quality Control Data

York Analytical Laboratories, Inc.

Analyte	Result	Reporting Limit	Units	Spike Level	Source* Result	%REC	%REC Limits	Flag	RPD	RPD Limit	Flag
Batch BL50929 - EPA 3546 PPCB											
Blank (BL50929-BLK1)								Prepared: 12/12/2025 Analyzed: 12/13/2025			
4,4'-DDD	ND	0.00164	mg/kg wet								
4,4'-DDE	ND	0.00164	mg/kg wet								
4,4'-DDT	ND	0.00164	mg/kg wet								
Aldrin	ND	0.00164	mg/kg wet								
alpha-BHC	ND	0.00164	mg/kg wet								
alpha-Chlordane	ND	0.00164	mg/kg wet								
beta-BHC	ND	0.00164	mg/kg wet								
delta-BHC	ND	0.00164	mg/kg wet								
Dieldrin	ND	0.00164	mg/kg wet								
Endosulfan I	ND	0.00164	mg/kg wet								
Endosulfan II	ND	0.00164	mg/kg wet								
Endosulfan sulfate	ND	0.00164	mg/kg wet								
Endrin	ND	0.00164	mg/kg wet								
Endrin aldehyde	ND	0.00164	mg/kg wet								
Endrin ketone	ND	0.00164	mg/kg wet								
gamma-BHC (Lindane)	ND	0.00164	mg/kg wet								
gamma-Chlordane	ND	0.00164	mg/kg wet								
Heptachlor	ND	0.00164	mg/kg wet								
Heptachlor epoxide	ND	0.00164	mg/kg wet								
Methoxychlor	ND	0.00164	mg/kg wet								
Toxaphene	ND	0.164	mg/kg wet								
Chlordane, total	ND	0.0329	mg/kg wet								
Surrogate: Decachlorobiphenyl	*0.0457*		*mg/kg wet*	*0.0664*		*68.8*	*30-150*				
Surrogate: Tetrachloro-m-xylene	*0.0506*		*mg/kg wet*	*0.0664*		*76.1*	*30-150*				
Surrogate: Tetrachloro-m-xylene	*0.0506*		*mg/kg wet*	*0.0664*		*76.1*	*30-150*				
Surrogate: Decachlorobiphenyl	*0.0457*		*mg/kg wet*	*0.0664*		*68.8*	*30-150*				
LCS (BL50929-BS1)								Prepared: 12/12/2025 Analyzed: 12/13/2025			
4,4'-DDD	0.0300	0.00164	mg/kg wet	0.0332		90.2	40-140				
4,4'-DDE	0.0281	0.00164	mg/kg wet	0.0332		84.6	40-140				
4,4'-DDT	0.0308	0.00164	mg/kg wet	0.0332		92.6	40-140				
Aldrin	0.0282	0.00164	mg/kg wet	0.0332		84.9	40-140				
alpha-BHC	0.0289	0.00164	mg/kg wet	0.0332		87.1	40-140				
alpha-Chlordane	0.0290	0.00164	mg/kg wet	0.0332		87.4	40-140				
beta-BHC	0.0313	0.00164	mg/kg wet	0.0332		94.2	40-140				
delta-BHC	0.0267	0.00164	mg/kg wet	0.0332		80.3	40-140				
Dieldrin	0.0292	0.00164	mg/kg wet	0.0332		88.0	40-140				
Endosulfan I	0.0290	0.00164	mg/kg wet	0.0332		87.4	40-140				
Endosulfan II	0.0302	0.00164	mg/kg wet	0.0332		91.0	40-140				
Endosulfan sulfate	0.0293	0.00164	mg/kg wet	0.0332		88.3	40-140				
Endrin	0.0326	0.00164	mg/kg wet	0.0332		98.2	40-140				
Endrin aldehyde	0.0291	0.00164	mg/kg wet	0.0332		87.6	40-140				
Endrin ketone	0.0288	0.00164	mg/kg wet	0.0332		86.8	40-140				
gamma-BHC (Lindane)	0.0292	0.00164	mg/kg wet	0.0332		88.0	40-140				
gamma-Chlordane	0.0288	0.00164	mg/kg wet	0.0332		86.8	40-140				
Heptachlor	0.0288	0.00164	mg/kg wet	0.0332		86.6	40-140				
Heptachlor epoxide	0.0292	0.00164	mg/kg wet	0.0332		88.0	40-140				
Methoxychlor	0.0334	0.00164	mg/kg wet	0.0332		101	40-140				
Surrogate: Decachlorobiphenyl	*0.0457*		*mg/kg wet*	*0.0664*		*68.7*	*30-150*				
Surrogate: Tetrachloro-m-xylene	*0.0505*		*mg/kg wet*	*0.0664*		*76.1*	*30-150*				
Surrogate: Tetrachloro-m-xylene	*0.0505*		*mg/kg wet*	*0.0664*		*76.1*	*30-150*				

Organochlorine Pesticides by GC/ECD - Quality Control Data

York Analytical Laboratories, Inc.

Analyte	Result	Reporting Limit	Units	Spike Level	Source* Result	%REC	%REC Limits	Flag	RPD	RPD Limit	Flag
Batch BL50929 - EPA 3546 PPCB											
LCS (BL50929-BS1)											
								Prepared: 12/12/2025 Analyzed: 12/13/2025			
Surrogate: Decachlorobiphenyl	*0.0457*		*mg/kg wet*	*0.0664*		*68.7*	*30-150*				
Batch BL51057 - EPA 3546 PPCB											
Blank (BL51057-BLK1)											
								Prepared: 12/15/2025 Analyzed: 12/16/2025			
4,4'-DDD	ND	0.00248	mg/kg wet								
4,4'-DDE	ND	0.00248	mg/kg wet								
4,4'-DDT	ND	0.00248	mg/kg wet								
Aldrin	ND	0.00248	mg/kg wet								
alpha-BHC	ND	0.00248	mg/kg wet								
alpha-Chlordane	ND	0.00248	mg/kg wet								
beta-BHC	ND	0.00248	mg/kg wet								
delta-BHC	ND	0.00248	mg/kg wet								
Dieldrin	ND	0.00248	mg/kg wet								
Endosulfan I	ND	0.00248	mg/kg wet								
Endosulfan II	ND	0.00248	mg/kg wet								
Endosulfan sulfate	ND	0.00248	mg/kg wet								
Endrin	ND	0.00248	mg/kg wet								
Endrin aldehyde	ND	0.00248	mg/kg wet								
Endrin ketone	ND	0.00248	mg/kg wet								
gamma-BHC (Lindane)	ND	0.00248	mg/kg wet								
gamma-Chlordane	ND	0.00248	mg/kg wet								
Heptachlor	ND	0.00248	mg/kg wet								
Heptachlor epoxide	ND	0.00248	mg/kg wet								
Methoxychlor	ND	0.00248	mg/kg wet								
Toxaphene	ND	0.248	mg/kg wet								
Chlordane, total	ND	0.0495	mg/kg wet								
Surrogate: Decachlorobiphenyl	*0.0913*		*mg/kg wet*	*0.200*		*45.6*	*30-150*				
Surrogate: Tetrachloro-m-xylene	*0.142*		*mg/kg wet*	*0.200*		*70.8*	*30-150*				
Surrogate: Tetrachloro-m-xylene	*0.142*		*mg/kg wet*	*0.200*		*70.8*	*30-150*				
Surrogate: Decachlorobiphenyl	*0.0913*		*mg/kg wet*	*0.200*		*45.6*	*30-150*				

Organochlorine Pesticides by GC/ECD - Quality Control Data

York Analytical Laboratories, Inc.

Analyte	Result	Reporting Limit	Units	Spike Level	Source* Result	%REC	%REC Limits	Flag	RPD	RPD Limit	Flag
Batch BL51057 - EPA 3546 PPCB											
LCS (BL51057-BS1)						Prepared: 12/15/2025 Analyzed: 12/16/2025					
4,4'-DDD	0.0504	0.00248	mg/kg wet	0.0500		101	40-140				
4,4'-DDE	0.0487	0.00248	mg/kg wet	0.0500		97.4	40-140				
4,4'-DDT	0.0551	0.00248	mg/kg wet	0.0500		110	40-140				
Aldrin	0.0498	0.00248	mg/kg wet	0.0500		99.6	40-140				
alpha-BHC	0.0514	0.00248	mg/kg wet	0.0500		103	40-140				
alpha-Chlordane	0.0505	0.00248	mg/kg wet	0.0500		101	40-140				
beta-BHC	0.0528	0.00248	mg/kg wet	0.0500		106	40-140				
delta-BHC	0.0427	0.00248	mg/kg wet	0.0500		85.3	40-140				
Dieldrin	0.0500	0.00248	mg/kg wet	0.0500		100	40-140				
Endosulfan I	0.0511	0.00248	mg/kg wet	0.0500		102	40-140				
Endosulfan II	0.0451	0.00248	mg/kg wet	0.0500		90.2	40-140				
Endosulfan sulfate	0.0410	0.00248	mg/kg wet	0.0500		82.0	40-140				
Endrin	0.0537	0.00248	mg/kg wet	0.0500		107	40-140				
Endrin aldehyde	0.0389	0.00248	mg/kg wet	0.0500		77.8	40-140				
Endrin ketone	0.0480	0.00248	mg/kg wet	0.0500		96.0	40-140				
gamma-BHC (Lindane)	0.0522	0.00248	mg/kg wet	0.0500		104	40-140				
gamma-Chlordane	0.0504	0.00248	mg/kg wet	0.0500		101	40-140				
Heptachlor	0.0545	0.00248	mg/kg wet	0.0500		109	40-140				
Heptachlor epoxide	0.0519	0.00248	mg/kg wet	0.0500		104	40-140				
Methoxychlor	0.0459	0.00248	mg/kg wet	0.0500		91.8	40-140				
Surrogate: Decachlorobiphenyl	*0.0974*		*mg/kg wet*	*0.100*		*97.4*	*30-150*				
Surrogate: Tetrachloro-m-xylene	*0.112*		*mg/kg wet*	*0.100*		*112*	*30-150*				
Surrogate: Tetrachloro-m-xylene	*0.112*		*mg/kg wet*	*0.100*		*112*	*30-150*				
Surrogate: Decachlorobiphenyl	*0.0974*		*mg/kg wet*	*0.100*		*97.4*	*30-150*				

Polychlorinated Biphenyls by GC/ECD - Quality Control Data

York Analytical Laboratories, Inc.

Analyte	Result	Reporting Limit	Units	Spike Level	Source* Result	%REC	%REC Limits	Flag	RPD	RPD Limit	Flag
Batch BL50927 - EPA 3546 PPCB											
Blank (BL50927-BLK1)								Prepared: 12/12/2025 Analyzed: 12/13/2025			
Aroclor 1016	ND	0.0166	mg/kg wet								
Aroclor 1221	ND	0.0166	mg/kg wet								
Aroclor 1232	ND	0.0166	mg/kg wet								
Aroclor 1242	ND	0.0166	mg/kg wet								
Aroclor 1248	ND	0.0166	mg/kg wet								
Aroclor 1254	ND	0.0166	mg/kg wet								
Aroclor 1260	ND	0.0166	mg/kg wet								
Aroclor 1268	ND	0.0166	mg/kg wet								
Total PCBs	ND	0.0166	mg/kg wet								
Surrogate: Decachlorobiphenyl	*0.0339*		*mg/kg wet*	*0.0664*		*51.0*	*30-120*				
Surrogate: Tetrachloro-m-xylene	*0.0472*		*mg/kg wet*	*0.0664*		*71.0*	*30-120*				
Surrogate: Tetrachloro-m-xylene	*0.0472*		*mg/kg wet*	*0.0664*		*71.0*	*30-120*				
Surrogate: Decachlorobiphenyl	*0.0339*		*mg/kg wet*	*0.0664*		*51.0*	*30-120*				
LCS (BL50927-BS2)								Prepared: 12/12/2025 Analyzed: 12/13/2025			
Aroclor 1016	0.322	0.0166	mg/kg wet	0.332		97.1	40-130				
Aroclor 1260	0.297	0.0166	mg/kg wet	0.332		89.3	40-130				
Surrogate: Decachlorobiphenyl	*0.0385*		*mg/kg wet*	*0.0664*		*58.0*	*30-120*				
Surrogate: Tetrachloro-m-xylene	*0.0485*		*mg/kg wet*	*0.0664*		*73.0*	*30-120*				
Surrogate: Tetrachloro-m-xylene	*0.0485*		*mg/kg wet*	*0.0664*		*73.0*	*30-120*				
Surrogate: Decachlorobiphenyl	*0.0385*		*mg/kg wet*	*0.0664*		*58.0*	*30-120*				
Batch BL51056 - EPA 3546 PPCB											
Blank (BL51056-BLK1)								Prepared: 12/15/2025 Analyzed: 12/16/2025			
Aroclor 1016	ND	0.0167	mg/kg wet								
Aroclor 1221	ND	0.0167	mg/kg wet								
Aroclor 1232	ND	0.0167	mg/kg wet								
Aroclor 1242	ND	0.0167	mg/kg wet								
Aroclor 1248	ND	0.0167	mg/kg wet								
Aroclor 1254	ND	0.0167	mg/kg wet								
Aroclor 1260	ND	0.0167	mg/kg wet								
Aroclor 1268	ND	0.0167	mg/kg wet								
Total PCBs	ND	0.0167	mg/kg wet								
Surrogate: Decachlorobiphenyl	*0.105*		*mg/kg wet*	*0.133*		*79.0*	*30-120*				
Surrogate: Tetrachloro-m-xylene	*0.00*		*mg/kg wet*	*0.133*			*30-120*				
Surrogate: Tetrachloro-m-xylene	*0.00*		*mg/kg wet*	*0.133*			*30-120*				
Surrogate: Decachlorobiphenyl	*0.105*		*mg/kg wet*	*0.133*		*79.0*	*30-120*				

Polychlorinated Biphenyls by GC/ECD - Quality Control Data

York Analytical Laboratories, Inc.

Analyte	Result	Reporting Limit	Units	Spike Level	Source* Result	%REC	%REC Limits	Flag	RPD	RPD Limit	Flag
Batch BL51056 - EPA 3546 PPCB											
LCS (BL51056-BS2)						Prepared: 12/15/2025 Analyzed: 12/16/2025					
Aroclor 1016	0.539	0.0250	mg/kg wet	0.500		108	40-130				
Aroclor 1260	0.536	0.0250	mg/kg wet	0.500		107	40-130				
Surrogate: Decachlorobiphenyl	*0.123*		*mg/kg wet*	*0.200*		*61.5*	*30-120*				
Surrogate: Tetrachloro-m-xylene	*0.107*		*mg/kg wet*	*0.200*		*53.5*	*30-120*				
Surrogate: Tetrachloro-m-xylene	*0.107*		*mg/kg wet*	*0.200*		*53.5*	*30-120*				
Surrogate: Decachlorobiphenyl	*0.123*		*mg/kg wet*	*0.200*		*61.5*	*30-120*				

Chlorinated Herbicides by GC/ECD - Quality Control Data

York Analytical Laboratories, Inc.

Analyte	Result	Reporting Limit	Units	Spike Level	Source* Result	%REC	%REC Limits	Flag	RPD	RPD Limit	Flag
Batch BL50824 - EPA 3550C/8151A											
Blank (BL50824-BLK1)								Prepared: 12/11/2025 Analyzed: 12/14/2025			
2,4,5-T	ND	0.0199	mg/kg wet								
2,4,5-TP (Silvex)	ND	0.0199	mg/kg wet								
2,4-D	ND	0.0199	mg/kg wet								
Surrogate: 2,4-Dichlorophenylacetic acid (DCAA)	*0.473*		*mg/kg wet*	*0.415*		*114*	*21-150*				
LCS (BL50824-BS1)								Prepared: 12/11/2025 Analyzed: 12/14/2025			
2,4,5-T	0.0507	0.0199	mg/kg wet	0.0664		76.2	10-120				
2,4,5-TP (Silvex)	0.0498	0.0199	mg/kg wet	0.0664		75.0	10-120				
2,4-D	0.0490	0.0199	mg/kg wet	0.0664		73.7	10-118				
Surrogate: 2,4-Dichlorophenylacetic acid (DCAA)	*0.510*		*mg/kg wet*	*0.415*		*123*	*21-150*				

Metals Total - Quality Control Data

York Analytical Laboratories, Inc.

Analyte	Result	Reporting Limit	Units	Spike Level	Source* Result	%REC	%REC Limits	Flag	RPD	RPD Limit	Flag
Batch BL50717 - EPA 7473 soil											
Blank (BL50717-BLK1)								Prepared: 12/10/2025 Analyzed: 12/11/2025			
Mercury	ND	0.0300	mg/kg wet								
Reference (BL50717-SRM1)								Prepared: 12/10/2025 Analyzed: 12/11/2025			
Mercury	16.000		mg/kg	24.0		66.7	55.8-109.6				
Batch BL50770 - EPA 3050B											
Blank (BL50770-BLK1)								Prepared: 12/10/2025 Analyzed: 12/11/2025			
Aluminum	ND	4.17	mg/kg wet								
Antimony	ND	2.08	mg/kg wet								
Arsenic	ND	1.25	mg/kg wet								
Barium	ND	2.08	mg/kg wet								
Beryllium	ND	0.042	mg/kg wet								
Cadmium	ND	0.250	mg/kg wet								
Calcium	ND	4.17	mg/kg wet								
Chromium	ND	0.417	mg/kg wet								
Cobalt	ND	0.333	mg/kg wet								
Copper	ND	1.67	mg/kg wet								
Iron	ND	20.8	mg/kg wet								
Lead	ND	0.417	mg/kg wet								
Magnesium	ND	4.17	mg/kg wet								
Manganese	ND	0.417	mg/kg wet								
Nickel	ND	0.830	mg/kg wet								
Potassium	ND	4.17	mg/kg wet								
Selenium	ND	2.08	mg/kg wet								
Silver	ND	0.420	mg/kg wet								
Sodium	ND	41.7	mg/kg wet								
Thallium	ND	1.67	mg/kg wet								
Vanadium	ND	0.830	mg/kg wet								
Zinc	ND	2.08	mg/kg wet								

Metals Total - Quality Control Data

York Analytical Laboratories, Inc.

Analyte	Result	Reporting Limit	Units	Spike Level	Source* Result	%REC	%REC Limits	Flag	RPD	RPD Limit	Flag
Batch BL50770 - EPA 3050B											
Duplicate (BL50770-DUP1)	*Source sample: 25L0425-15 (Comp-1 20251204)					Prepared: 12/10/2025 Analyzed: 12/11/2025					
Aluminum	21400	5.86	mg/kg dry		22700				5.73	35	
Antimony	ND	2.93	mg/kg dry		ND					35	
Arsenic	6.14	1.76	mg/kg dry		5.96				2.90	35	
Barium	112	2.92	mg/kg dry		121				7.36	35	
Beryllium	0.834	0.059	mg/kg dry		0.861				3.18	35	
Cadmium	ND	0.351	mg/kg dry		ND					35	
Calcium	3270	5.86	mg/kg dry		3150				3.88	35	
Chromium	20.2	0.586	mg/kg dry		21.5				6.13	35	
Cobalt	11.3	0.468	mg/kg dry		11.8				4.46	35	
Copper	32.6	2.34	mg/kg dry		35.1				7.48	35	
Iron	23800	29.3	mg/kg dry		24800				4.20	35	
Lead	28.4	0.586	mg/kg dry		31.0				8.68	35	
Magnesium	5340	5.86	mg/kg dry		5350				0.282	35	
Manganese	774	0.586	mg/kg dry		713				8.21	35	
Nickel	24.2	1.17	mg/kg dry		25.2				4.17	35	
Potassium	1790	5.86	mg/kg dry		1820				1.80	35	
Selenium	ND	2.93	mg/kg dry		ND					35	
Silver	ND	0.590	mg/kg dry		ND					35	
Sodium	148	58.6	mg/kg dry		162				8.88	35	
Thallium	ND	2.35	mg/kg dry		ND					35	
Vanadium	25.8	1.17	mg/kg dry		27.9				7.50	35	
Zinc	94.5	2.92	mg/kg dry		101				6.39	35	
Matrix Spike (BL50770-MS1)	*Source sample: 25L0425-15 (Comp-1 20251204)					Prepared: 12/10/2025 Analyzed: 12/11/2025					
Aluminum	22300	5.86	mg/kg dry	234	22700	NR	75-125	Low Bias			
Antimony	7.98	2.93	mg/kg dry	29.3	ND	27.2	75-125	Low Bias			
Arsenic	235	1.76	mg/kg dry	234	5.96	97.7	75-125				
Barium	360	2.92	mg/kg dry	234	121	102	75-125				
Beryllium	6.81	0.059	mg/kg dry	5.86	0.861	102	75-125				
Cadmium	6.23	0.351	mg/kg dry	5.86	ND	106	75-125				
Calcium	3410	5.86	mg/kg dry	117	3150	225	75-125	High Bias			
Chromium	44.9	0.586	mg/kg dry	23.4	21.5	100	75-125				
Cobalt	71.8	0.468	mg/kg dry	58.6	11.8	102	75-125				
Copper	66.5	2.34	mg/kg dry	29.3	35.1	107	75-125				
Iron	25900	29.3	mg/kg dry	117	24800	890	75-125	High Bias			
Lead	88.0	0.586	mg/kg dry	58.6	31.0	97.3	75-125				
Magnesium	5810	5.86	mg/kg dry	117	5350	389	75-125	High Bias			
Manganese	1060	0.586	mg/kg dry	58.6	713	585	75-125	High Bias			
Nickel	85.2	1.17	mg/kg dry	58.6	25.2	102	75-125				
Potassium	1820	5.86	mg/kg dry	117	1820	1.00	75-125	Low Bias			
Selenium	228	2.93	mg/kg dry	234	ND	97.4	75-125				
Silver	5.52	0.590	mg/kg dry	5.86	ND	94.2	75-125				
Sodium	271	58.6	mg/kg dry	117	162	93.4	75-125				
Thallium	232	2.35	mg/kg dry	234	ND	99.2	75-125				
Vanadium	84.1	1.17	mg/kg dry	58.6	27.9	96.0	75-125				
Zinc	157	2.92	mg/kg dry	58.6	101	96.1	75-125				

Metals Total - Quality Control Data

York Analytical Laboratories, Inc.

Analyte	Result	Reporting Limit	Units	Spike Level	Source* Result	%REC	%REC Limits	Flag	RPD	RPD Limit	Flag
Batch BL50770 - EPA 3050B											
Post Spike (BL50770-PS1)	*Source sample: 25L0425-15 (Comp-1 20251204)					Prepared: 12/10/2025 Analyzed: 12/11/2025					
Aluminum	196		ug/mL	2.00	194	132	75-125	High Bias			
Antimony	0.274		ug/mL	0.250	-0.015	110	75-125				
Arsenic	2.11		ug/mL	2.00	0.051	103	75-125				
Barium	3.12		ug/mL	2.00	1.03	105	75-125				
Beryllium	0.059		ug/mL	0.0500	0.007	104	75-125				
Cadmium	0.053		ug/mL	0.0500	0.002	102	75-125				
Calcium	27.9		ug/mL	1.00	26.9	97.8	75-125				
Chromium	0.388		ug/mL	0.200	0.183	102	75-125				
Cobalt	0.620		ug/mL	0.500	0.101	104	75-125				
Copper	0.570		ug/mL	0.250	0.300	108	75-125				
Iron	212		ug/mL	1.00	212	NR	75-125	Low Bias			
Lead	0.776		ug/mL	0.500	0.264	102	75-125				
Magnesium	46.6		ug/mL	1.00	45.7	88.0	75-125				
Manganese	6.52		ug/mL	0.500	6.09	86.7	75-125				
Nickel	0.731		ug/mL	0.500	0.215	103	75-125				
Potassium	16.6		ug/mL	1.00	15.5	109	75-125				
Selenium	2.04		ug/mL	2.00	0.015	101	75-125				
Silver	0.050		ug/mL	0.0500	-0.0006	99.8	75-125				
Sodium	2.43		ug/mL	1.00	1.38	104	75-125				
Thallium	2.04		ug/mL	2.00	-0.002	102	75-125				
Vanadium	0.748		ug/mL	0.500	0.238	102	75-125				
Zinc	1.36		ug/mL	0.500	0.860	100	75-125				
Reference (BL50770-SRM1)						Prepared: 12/10/2025 Analyzed: 12/11/2025					
Aluminum	7850	4.17	mg/kg wet	6840		115	53.2-146.2				
Antimony	77.5	2.08	mg/kg wet	131		59.1	4.5-195.4				
Arsenic	206	1.25	mg/kg wet	192		107	81.3-118.8				
Barium	285	2.08	mg/kg wet	219		130	81.7-118.3	High Bias			
Beryllium	159	0.042	mg/kg wet	146		109	82.2-117.8				
Cadmium	129	0.250	mg/kg wet	114		113	81.7-118.4				
Calcium	4280	4.17	mg/kg wet	4080		105	82.4-117.6				
Chromium	164	0.417	mg/kg wet	153		107	81-119				
Cobalt	258	0.333	mg/kg wet	231		111	83.1-117.3				
Copper	101	1.67	mg/kg wet	91.2		111	83.1-117.3				
Iron	6900	20.8	mg/kg wet	7020		98.3	60.7-139.2				
Lead	145	0.417	mg/kg wet	141		103	81.6-118.4				
Magnesium	2060	4.17	mg/kg wet	1900		108	76.3-123.7				
Manganese	418	0.417	mg/kg wet	401		104	80.8-119				
Nickel	164	0.830	mg/kg wet	143		114	81.8-118.9				
Potassium	1890	4.17	mg/kg wet	1760		108	72.2-127.8				
Selenium	105	2.08	mg/kg wet	94.7		110	78.5-121.4				
Silver	63.4	0.420	mg/kg wet	77.0		82.4	79.4-120.6				
Sodium	712	41.7	mg/kg wet	661		108	73.7-126.2				
Thallium	202	1.67	mg/kg wet	183		111	80.3-119.7				
Vanadium	165	0.830	mg/kg wet	159		104	78.6-122				
Zinc	323	2.08	mg/kg wet	292		111	79.4-120.2				

Metals Total - Quality Control Data

York Analytical Laboratories, Inc.

Analyte	Result	Reporting Limit	Units	Spike Level	Source* Result	%REC	%REC Limits	Flag	RPD	RPD Limit	Flag
Batch S5L1125 - BL50769											
25L0425-15 (S5L1125-SRD3)	*Source sample: 25L0425-15 (Comp-1 20251204)								Prepared: 12/10/2025 Analyzed: 12/11/2025		
Aluminum	27200	29.3	mg/kg dry		22700				20.2	10	Non-dir.
Antimony	ND	14.6	mg/kg dry		ND					10	
Arsenic	ND	8.78	mg/kg dry		ND					10	
Barium	141	14.6	mg/kg dry		121				16.8	10	Non-dir.
Beryllium	0.966	0.295	mg/kg dry		0.861				12.2	10	Non-dir.
Cadmium	ND	1.76	mg/kg dry		ND					10	
Calcium	3790	29.3	mg/kg dry		3150				20.4	10	Non-dir.
Chromium	25.2	2.93	mg/kg dry		21.5				17.5	10	Non-dir.
Cobalt	14.0	2.34	mg/kg dry		11.8				18.6	10	Non-dir.
Copper	39.6	11.7	mg/kg dry		35.1				12.9	10	Non-dir.
Iron	28700	146	mg/kg dry		24800				15.5	10	Non-dir.
Lead	36.8	2.93	mg/kg dry		31.0				18.9	10	Non-dir.
Magnesium	6400	29.3	mg/kg dry		5350				19.5	10	Non-dir.
Manganese	859	2.93	mg/kg dry		713				20.4	10	Non-dir.
Nickel	29.8	5.83	mg/kg dry		25.2				18.2	10	Non-dir.
Potassium	2160	29.3	mg/kg dry		1820				18.6	10	Non-dir.
Selenium	ND	14.6	mg/kg dry		ND					10	
Silver	ND	2.95	mg/kg dry		ND					10	
Sodium	ND	293	mg/kg dry		ND					10	
Thallium	ND	11.7	mg/kg dry		ND					10	
Vanadium	32.0	5.83	mg/kg dry		27.9				14.8	10	Non-dir.
Zinc	122	14.6	mg/kg dry		101				21.4	10	Non-dir.

Wet Chemistry Parameters - Quality Control Data

York Analytical Laboratories, Inc.

Analyte	Result	Reporting Limit	Units	Spike Level	Source* Result	%REC	%REC Limits	Flag	RPD	RPD Limit	Flag
Batch BL50598 - Analysis Preparation											
Blank (BL50598-BLK1)						Prepared & Analyzed: 12/09/2025					
Ammonia Nitrogen as N	ND	5.00	mg/kg wet								
Duplicate (BL50598-DUP1)	*Source sample: 25L0425-12 (Comp-2 20251204)					Prepared & Analyzed: 12/09/2025					
Ammonia Nitrogen as N	ND	6.52	mg/kg dry		ND					15	
Matrix Spike (BL50598-MS1)	*Source sample: 25L0425-12 (Comp-2 20251204)					Prepared & Analyzed: 12/09/2025					
Ammonia Nitrogen as N	738	6.52	mg/kg dry	652	ND	113	80-120				
Matrix Spike Dup (BL50598-MSD1)	*Source sample: 25L0425-12 (Comp-2 20251204)					Prepared & Analyzed: 12/09/2025					
Ammonia Nitrogen as N	738	6.52	mg/kg dry	652	ND	113	80-120		0.00	200	
Reference (BL50598-SRM1)						Prepared & Analyzed: 12/09/2025					
Ammonia Nitrogen as N	704	5.00	mg/kg wet	786		89.6	62.5-126.5				
Batch BL50817 - Analysis Preparation											
Blank (BL50817-BLK1)						Prepared & Analyzed: 12/11/2025					
Chemical Oxygen Demand (COD)	ND	10	mg/L								
LCS (BL50817-BS1)						Prepared & Analyzed: 12/11/2025					
Chemical Oxygen Demand (COD)	110	10	mg/L	100		109	79-128				

Miscellaneous Physical Parameters - Quality Control Data

York Analytical Laboratories, Inc.

Analyte	Result	Reporting Limit	Units	Spike Level	Source* Result	%REC	%REC Limits	Flag	RPD	RPD Limit	Flag
Batch BL50804 - % Solids Prep											
Duplicate (BL50804-DUP1)	*Source sample: 25L0425-15 (Comp-1 20251204)							Prepared & Analyzed: 12/11/2025			
% Solids	73.7	0.100	%		71.1				3.46	20	
Batch BL50807 - % Solids Prep											
Duplicate (BL50807-DUP1)	*Source sample: 25L0425-11 (GB-11 20251204)							Prepared & Analyzed: 12/11/2025			
% Solids	81.5	0.100	%		80.2				1.56	20	

EPA LKahn 7-27-1988 - Quality Control Data

ALS_R

Analyte	Result	Reporting Limit	Units	Spike Level	Source* Result	%REC	%REC Limits	Flag	RPD	RPD Limit	Flag
Batch 904386 - NONE											
904386-LCS1-LCS (904386-LCS1)						Prepared & Analyzed: 12/15/2025					
Carbon, Total Organic (TOC)	1880	300	mg/Kg dry	2000		94	75-127				
904386-MB1-Blank (904386-MB1)						Prepared & Analyzed: 12/15/2025					
Carbon, Total Organic (TOC)	ND	300	mg/Kg dry				-				

Volatile Analysis Sample Containers

Lab ID	Client Sample ID	Volatile Sample Container
25L0425-01	GB-1 20251204	40mL Vial with Stir Bar-Cool 4° C
25L0425-02	GB-2 20251204	40mL Vial with Stir Bar-Cool 4° C
25L0425-03	GB-3 20251204	40mL Vial with Stir Bar-Cool 4° C
25L0425-04	GB-4 20251204	40mL Vial with Stir Bar-Cool 4° C
25L0425-05	GB-5 20251204	40mL Vial with Stir Bar-Cool 4° C
25L0425-06	GB-6 20251204	40mL Vial with Stir Bar-Cool 4° C
25L0425-07	GB-7 20251204	40mL Vial with Stir Bar-Cool 4° C
25L0425-08	GB-8 20251204	40mL Vial with Stir Bar-Cool 4° C
25L0425-09	GB-9 20251204	40mL Vial with Stir Bar-Cool 4° C
25L0425-10	GB-10 20251204	40mL Vial with Stir Bar-Cool 4° C
25L0425-11	GB-11 20251204	40mL Vial with Stir Bar-Cool 4° C

Sample and Data Qualifiers Relating to This Work Order

U	The compound was analyzed for, but was not detected (Non-detect) at or above the MRL/MDL.
S-GC	Two surrogates are used for this analysis. One surrogate recovered within control limits therefore the analysis is acceptable.
S-08	The recovery of this surrogate was outside of QC limits.
QL-02	This LCS analyte is outside Laboratory Recovery limits due the analyte behavior using the referenced method. The reference method has certain limitations with respect to analytes of this nature.
J	Detected below the Reporting Limit but greater than or equal to the Method Detection Limit (MDL/LOD) or in the case of a TIC, the result is an estimated concentration.
ICVE	The value reported is ESTIMATED. The value is estimated due to its behavior during initial calibration verification (recovery exceeded 30% of expected value).
HT-NFD	NFDHA was extracted outside of the 3-day holding time established by 1633A. NFDHA is not a regulated analyte, and does not have a toxicity factor or corresponding EPA Regional Screening Level. These results should not impact data usability
CCVE	The value reported is ESTIMATED. The value is estimated due to its behavior during continuing calibration verification (>20% Difference for average Rf or >20% Drift for quadratic fit).
CAL-E	The value reported is ESTIMATED. The value is estimated due to its behavior during initial calibration (average Rf>20%)
/\	Analyte is not certified but the state of sample origination offer certification for the Analyte

Definitions and Other Explanations

*	Analyte is not certified or the state of the samples origination does not offer certification for the Analyte.
ND	NOT DETECTED - the analyte is not detected at the Reported to level (LOQ/RL or LOD/MDL)
RL	REPORTING LIMIT - the minimum reportable value based upon the lowest point in the analyte calibration curve.
LOQ	LIMIT OF QUANTITATION - the minimum concentration of a target analyte that can be reported within a specified degree of confidence. This is the lowest point in an analyte calibration curve that has been subjected to all steps of the processing/analysis and verified to meet defined criteria. This is based upon NELAC 2009 Standards and applies to all analyses.
LOD	LIMIT OF DETECTION - a verified estimate of the minimum concentration of a substance in a given matrix that an analytical process can reliably detect. This is based upon NELAC 2009 Standards and applies to all analyses conducted under the auspices of EPA SW-846.
MDL	METHOD DETECTION LIMIT - a statistically derived estimate of the minimum amount of a substance an analytical system can reliably detect with a 99% confidence that the concentration of the substance is greater than zero. This is based upon 40 CFR Part 136 Appendix B and applies only to EPA 600 and 200 series methods.
Reported to	This indicates that the data for a particular analysis is reported to either the LOD/MDL, or the LOQ/RL. In cases where the "Reported to" is located above the LOD/MDL, any value between this and the LOQ represents an estimated value which is "J" flagged accordingly. This applies to volatile and semi-volatile target compounds only.
NR	Not reported
RPD	Relative Percent Difference
Wet	The data has been reported on an as-received (wet weight) basis
Low Bias	Low Bias flag indicates that the recovery of the flagged analyte is below the laboratory or regulatory lower control limit The data user should take note that this analyte may be biased low but should evaluate multiple lines of evidence including the LCS and site-specific MS/MSD data to draw bias conclusions. In cases where no site-specific MS/MSD was requested, only the LCS data can be used to evaluate such bias.
High Bias	High Bias flag indicates that the recovery of the flagged analyte is above the laboratory or regulatory upper control limit The data user should take note that this analyte may be biased high but should evaluate multiple lines of evidence including the LCS and site-specific MS/MSD data to draw bias conclusions. In cases where no site-specific MS/MSD was requested, only the LCS data can be used to evaluate such bias.

Non-Dir. Non-dir. flag (Non-Directional Bias) indicates that the Relative Percent Difference (RPD) (a measure of precision) among the MS and MSD data is outside the laboratory or regulatory control limit. This alerts the data user where the MS and MSD are from site-specific samples that the RPD is high due to either non-homogeneous distribution of target analyte between the MS/MSD or indicates poor reproducibility for other reasons.

If EPA SW-846 method 8270 is included herein it is noted that the target compound N-nitrosodiphenylamine (NDPA) decomposes in the gas chromatographic inlet and cannot be separated from diphenylamine (DPA). These results could actually represent 100% DPA, 100% NDPA or some combination of the two. For this reason, York reports the combined result for n-nitrosodiphenylamine and diphenylamine for either of these compounds as a combined concentration as Diphenylamine.

If Total PCBs are detected and the target aroclors reported are "Not detected", the Total PCB value is reported due to the presence of either or both Aroclors 1262 and 1268 which are non-target aroclors for some regulatory lists.

2-chloroethylvinyl ether readily breaks down under acidic conditions. Samples that are acid preserved, including standards will exhibit breakdown. The data user should take note.

Certification for pH is no longer offered by NYDOH ELAP.

Semi-Volatile and Volatile analyses are reported down to the LOD/MDL, with values between the LOD/MDL and the LOQ being "J" flagged as estimated results.

For analyses by EPA SW-846-8270D, the Limit of Quantitation (LOQ) reported for benzidine is based upon the lowest standard used for calibration and is not a verified LOQ due to this compound's propensity for oxidative losses during extraction/concentration procedures and non-reproducible chromatographic performance.

Field Chain-of-Custody Record

YORK ANALYTICAL LABORATORIES INC

York Analytical Laboratories, Inc. (YORK)'s Standard Terms & Conditions are listed on the back side of this document. This legal document serves as your written authorization for YORK to proceed with the analyses requested below. Your signature binds you to YORK's Standard Terms & Conditions.

120 Research Drive Stratford, CT 06615 | 132-02 89th Ave Queens, NY 11418 | 56 Church Hill Rd. #2 Newtown, CT 06470 | 2161 Whitesville Rd Toms River, NJ 08755 | clientservices@yorklab.com | 800-306-YORK

YORK Project Number: 25L0425

Page ____ of ____

Report To:	Invoice To:
Company: PVEDI	Company: SAME
Address: 45 Springside Avenue Poughkeepsie NY 12603	Address:
Phone: 845 454 2544	Phone:
Contact: Aaron Rubinstein	Contact: Tara Alvarado
E-mail: arubinstein@pved.-ge.com	E-mail: talvarado@pved.-ge.com

Please print clearly and legibly. All information must be complete. Samples will not be logged in and the turn-around-time clock will not begin until any questions by YORK are resolved.

Aaron Rubinstein

Samples Collected by: (print AND sign your name)

YOUR Project Name / Number: Former IBM B906/Page Industrial Park

PO Number: 20250330

Matrix Codes: S - soil/solid/sludge; GW - groundwater; DW - drinking water; SW - surface water; WW - wastewater; O - Oil; Other

Preservative (please list number of containers)

Samples Collected From: NY X; NJ; CT; PA; Other: (please specify)

NOTE: All GBs are sampled for VOCs only. All COMPs are sampled for remaining analyses.

Turn-Around Time: RUSH - Next Day; RUSH - Two Day; RUSH - Three Day; RUSH - Four Day; RUSH - Five Day; Standard (6-9 Day) X; PFAS Standard 7-10 Day

Report Type (circle): QA Report; (Summary (Results Only)); (NY ASP B Package); NJ Reduced; NJ DKQP; NJ Full; CT RCP

EDD Type (circle): EQuIS (standard); (NYSDEC EQuIS); NJDEP SRP Haz Site; Standard Excel; CMDP; Other:

Regulatory Comparative: Compared to the following Regulation(s): (please fill in)

Sample Identification	Date	Time	Matrix	Unpreserved	HCl (hydrochloric acid)	MeOH (methanol)	HNO_3 (nitric acid)	H_2SO_4 (sulfuric acid)	NaOH (sodium hydroxide)	$Na_2S_2O_3$ (sodium thio.)	Trizma	Ammonium Acetate	Other:	TCL VOCs	TCL SVOCs	TAL Metals	TCL Pesticides	TCL PCBs	Herbicides	NYS 1,4-Dioxane List PFAS	Ammonia	Total Organic Carbon	Chemical Oxygen Demand	Grab or Comp. G/C
GB-1 20251204	12/4/25	0940	S											X	X	X	X	X	X	X	X	X	X	
GB-2 20251204		0950												X	X	X	X	X	X	X	X	X	X	
GB-3 20251204		1006												X	X	X	X	X	X	X	X	X	X	
GB-4 20251204		1010												X	X	X	X	X	X	X	X	X	X	
GB-5 20251204		1020												X	X	X	X	X	X	X	X	X	X	
GB-6 20251204		1030												X	X	X	X	X	X	X	X	X	X	
GB-7 20251204		1040												X	X	X	X	X	X	X	X	X	X	
GB-8 20251204		1056												X	X	X	X	X	X	X	X	X	X	
GB-9 20251204		1100												X	X	X	X	X	X	X	X	X	X	
GB-10 20251204		1110												X	X	X	X	X	X	X	X	X	X	
GB-11 20251204		1120												X	X	X	X	X	X	X	X	X	X	
COMP-2 20251204		1210													X	X	X	X	X	X	X	X	X	
COMP-3 20251204		1220													X	X	X	X	X	X	X	X	X	
COMP-4 20251204		1230													X	X	X	X	X	X	X	X	X	
COMP-1 20251204		1200													X	X	X	X	X	X	X	X	X	

Field Filtered

Lab Filtered

Comments:

COMP-1: GB-1, GB-2, GB-3

COMP-2: GB-4, GB-5, GB-6

COMP-3: GB-4, GB-7, GB-8

COMP-4: GB-9, GB-10, GB-11

Samples iced/chilled at time of lab pickup? circle Yes or No

Lab Sample Receiving Checklist (to be completed by the receiving laboratory only) Circle Y / N

Custody Seals: Y / N | Containers Intact: Y / N | COC/Labels Agree: Y / N | Preservation Confirmed: Y / N

COC Complete: Y / N | COC Received: Y / N | Appropriate Sample Volumes: Y / N | Appropriate Sample Containers: Y / N

Cooler Temperature Confirmed: Y / N | Samples Submitted within Holding Times: Y / N | Corrective Action Form Required: Y / N

Samples Relinquished by / Company	Date/Time	1. Samples Received by / Company: [signature]	Date/Time: 12/5/25 1430
Samples Received by / Company	Date/Time	3. Samples Relinquished by / Company	Date/Time
Samples Relinquished by / Company	Date/Time	4. Samples Received by / Company	Date/Time

2. Samples Relinquished by / Company: [signature]	Date/Time: 12/5/25 1630
3. Samples Received by / Company	Date/Time
Samples Received at LAB by: TC Yale	Date/Time: 12/5/25 1630

Temperature: 3.1 Degrees C

December 17, 2025 Service Request No:R2516515

York Analytical Laboratories, Inc.
120 Research Drive
Stratford, CT 06615

Laboratory Results for: 25L0425

Dear Reporting-Strafford,

Enclosed are the results of the sample(s) submitted to our laboratory December 10, 2025
For your reference, these analyses have been assigned our service request number **R2516515.**

All testing was performed according to our laboratory's quality assurance program and met the requirements of the TNI standards except as noted in the case narrative report. Any testing not included in the lab's accreditation is identified on a Non-Certified Analytes report. All results are intended to be considered in their entirety. ALS Environmental is not responsible for use of less than the complete report. Results apply only to the individual samples submitted to the lab for analysis, as listed in the report. The measurement uncertainty of the results included in this report is within that expected when using the prescribed method(s), and represented by Laboratory Control Sample control limits. Any events, such as QC failures or Holding Time exceedances, which may add to the uncertainty are explained in the report narrative or are flagged with qualifiers. The flags are explained in the Report Qualifiers and Definitions page of this report.

Please contact me if you have any questions. My extension is 7475. You may also contact me via email at Meghan.Pedro@alsglobal.com.

Respectfully submitted,

ALS Group USA, Corp. dba ALS Environmental

Meghan Pedro
Project Manager

ADDRESS 1565 Jefferson Road, Building 300, Suite 360, Rochester, NY 14623
PHONE +1 585 288 5380 | FAX +1 585 288 8475
ALS Group USA, Corp.
dba ALS Environmental

Narrative Documents

ALS Environmental—Rochester Laboratory
1565 Jefferson Road, Building 300, Suite 360, Rochester, NY 14623
Phone (585) 288-5380 Fax (585) 288-8475
www.alsglobal.com

ALS Environmental

Client: ALS - York Analytical Laboratories, Inc.
Project: 25L0425
Sample Matrix: Soil

Service Request: R2516515
Date Received: 12/10/2025

CASE NARRATIVE

All analyses were performed consistent with the quality assurance program of ALS Environmental. This report contains analytical results for samples for the Tier II level requested by the client.

Sample Receipt:

Four soil samples were received for analysis at ALS Environmental on 12/10/2025. Any discrepancies upon initial sample inspection are annotated on the sample receipt and preservation form included within this report. The samples were stored at minimum in accordance with the analytical method requirements.

General Chemistry:

No significant anomalies were noted with this analysis.

Approved by Meghan Pedro Date 12/17/2025

SAMPLE DETECTION SUMMARY

This form includes only detections above the reporting levels. For a full listing of sample results, continue to the Sample Results section of this Report.

CLIENT ID: 25L0425-12			Lab ID: R2516515-001			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Carbon, Total Organic (TOC)	24000		2400	2400	mg/Kg	EPA LKahn 7-27-1988

CLIENT ID: 25L0425-13			Lab ID: R2516515-002			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Carbon, Total Organic (TOC)	33300		1700	1700	mg/Kg	EPA LKahn 7-27-1988

CLIENT ID: 25L0425-14			Lab ID: R2516515-003			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Carbon, Total Organic (TOC)	16900		2000	2000	mg/Kg	EPA LKahn 7-27-1988

CLIENT ID: 25L0425-15			Lab ID: R2516515-004			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Carbon, Total Organic (TOC)	42200		2800	2800	mg/Kg	EPA LKahn 7-27-1988

Sample Receipt Information

ALS Environmental—Rochester Laboratory
1565 Jefferson Road, Building 300, Suite 360, Rochester, NY 14623
Phone (585) 288-5380 Fax (585) 288-8475
www.alsglobal.com

SAMPLE CROSS-REFERENCE

SAMPLE #	CLIENT SAMPLE ID	DATE	TIME
R2516515-001	25L0425-12	12/4/2025	1210
R2516515-002	25L0425-13	12/4/2025	1220
R2516515-003	25L0425-14	12/4/2025	1230
R2516515-004	25L0425-15	12/4/2025	1200

YORK
Analytical Laboratories, Inc.

12/8/2025

SUBCONTRACT Notification, Purchase Order and Chain-of-Custody
York Project No.: 25L0425

This information is being sent to inform you that York intends to subcontract certain samples to another licensed laboratory for specific parameters that we cannot perform in-house. The specific paramters that will be subcontracted are detailed below. Do not contact the subcontract laboratory directly. Please contact the YORK project manager for further information.

Note: E-mail lab reports to: York_Lab_Report@yorklab.com Mail/Fax Hard Copies to: York Analytical at the address below

SENDING LABORATORY:

York Analytical Laboratories, Inc.
120 Research Drive
Stratford, CT 06615
Phone: 203.325.1371
Fax: 203.357.0166
Contact: York Analytical

RECEIVING LABORATORY:

ALS-Rochester
1565 W Jefferson Rd Suite 360,
Rochester,, NY 14623
Phone :(000) 000-0000
Fax:

Sample ID: Comp-2 20251204 York Ref: 25L0425-12

Matrix: Soil Date Sampled : 12/04/2025 12:10

Analysis Needed	Date Due	Holding Time Expires	Comments
Total Organic Carbon (TOC-SUB)	12/15/2025 19:00	12/18/2025 12:10	

Containers Supplied:
06_4 oz. Glass Cool to 4° C (D)

Sample ID: Comp-3 20251204 York Ref: 25L0425-13

Matrix: Soil Date Sampled : 12/04/2025 12:20

Analysis Needed	Date Due	Holding Time Expires	Comments
Total Organic Carbon (TOC-SUB)	12/15/2025 19:00	12/18/2025 12:20	

Containers Supplied:
06_4 oz. Glass Cool to 4° C (D)

R2516515 5
York Analytical Laboratories, Inc.
25L0425

York Purchase Order No.: 25L0425
Samples from State of: NY
Collected by: Aaron Rubinstein

Deliverables required: NY ASP B Package
EDDs required: NYSDEC
Data Pkg DUE:
Special Info:
Reporting level: MDL/LOD

Chain-of-Custody Information

Tom Gabrielson	12/8/2025	Mark O'Keefe	12/9/25
Released By York Sample Control	Date	Received By	Date
Bill Gravell	12/10/25 13:17	[illegible]	12\10\25 13:18
~~Received~~ By (Relinquished)	Date	Received in Subcontract Lab By	Date

YORK
Analytical Laboratories, Inc.

12/8/2025

SUBCONTRACT Notification, Purchase Order and Chain-of-Custody

York Project No.: 25L0425

This information is being sent to inform you that York intends to subcontract certain samples to another licensed laboratory for specific parameters that we cannot perform in-house. The specific paramters that will be subcontracted are detailed below. Do not contact the subcontract laboratory directly. Please contact the YORK project manager for further information.

Note: E-mail lab reports to: York_Lab_Report@yorklab.com Mail/Fax Hard Copies to: York Analytical at the address below

Sample ID: Comp-4 20251204 York Ref: 25L0425-14

Matrix: Soil Date Sampled: 12/04/2025 12:30

Analysis Needed	Date Due	Holding Time Expires	Comments
Total Organic Carbon (TOC-SUB)	12/15/2025 19:00	12/18/2025 12:30	

Containers Supplied:
06_4 oz. Glass Cool to 4° C (D)

Sample ID: Comp-1 20251204 York Ref: 25L0425-15

Matrix: Soil Date Sampled: 12/04/2025 12:00

Analysis Needed	Date Due	Holding Time Expires	Comments
Total Organic Carbon (TOC-SUB)	12/15/2025 19:00	12/18/2025 12:00	

Containers Supplied:
06_4 oz. Glass Cool to 4° C (D)

York Purchase Order No.: 25L0425

Samples from State of: NY
Collected by: Aaron Rubinstein

Deliverables required: NY ASP B Package

EDDs required: NYSDEC

Data Pkg DUE:

Special Info:

Reporting level: MDL/LOD

Chain-of-Custody Information

Tom Gabrielson	12/8/2025	Mark O'Kane	12/9/25
Released By York Sample Control	Date	Received By	Date
Received By Bill Franchi	12/10/25 13:17	Received in Subcontract Lab By	12\10\25 13:18 Date

Page 2 of 2

R2516515
York Analytical Laboratories, Inc.
25L0425
5

Cooler Receipt and Preservati

Project/Client _____ Folder Number _____

Cooler received on 12\10\25 by: RM

COURIER: (ALS) UPS FEDEX VELOCITY CLIENT

1	Were **Custody seals** on outside of cooler?	Y (N)	
2	**Custody papers** properly completed (ink, signed)?	(Y) N	
3	Did all bottles arrive in good **condition** (unbroken)?	(Y) N	
4	Circle: (Wet Ice) **Dry Ice Gel packs** present?	(Y) N	

5a	Did **VOA** vials have sig* **bubbles?**				Y (N) NA
5b	Sig* bubbles: **Alk?**	Y (N) NA	**Sulfide?**	Y N (NA)	
6	Where did the bottles originate?	ALS/ROC (CLIENT)			
7	Soil VOA received as:	Bulk Encore 5035set (NA)			

8. Temperature Readings Date: 12\10\25 Time: 13:42 ID: IR#11 IR#12 (IR#13) From: Temp Blank (Sample Bottle)

Temp (°C)	2.0	-0.3	-0.3	1.4	6.9	-0.9	1.4
Within 0-6°C?	(Y) N	RM (Y) N	Y (N)	(Y) N	Y (N)	Y (N)	(Y) N
If <0°C, were samples frozen?	Y N	Y (N)	Y (N)	Y N	Y N	Y (N)	Y N

If out of Temperature, note packing/ice condition: _____ Ice melted Poorly Packed (described below) (Same Day Rule)

&Client Approval to Run Samples: _____ Standing Approval Client aware at drop-off Client notified by: _____

All samples held in storage location: SMO by RM on 12\10 at 14:37
5035 samples placed in storage location: _____ by _____ on _____ at _____ within 48 hours of sampling? Y N

Cooler Breakdown/Preservation Check**: Date: 12\10 Time: 16:36 by: AG

9. Were all bottle labels complete (*i.e.* analysis, preservation, etc.)? (YES) NO
10. Did all bottle labels and tags agree with custody papers? (YES) NO
11. Were correct containers used for the tests indicated? (YES) NO
12. Were 5035 vials acceptable (no extra labels, not leaking)? YES NO (N/A)
13. Were dissolved metals filtered in the field? YES NO (N/A)

pH	Lot of test paper	Reagent	Preserved? Yes	Preserved? No	Lot Received	Exp	Sample ID Adjusted	Vol. Added	Lot Added	Final pH
≥12		NaOH								
≤2		HNO_3								
≤2		H_2SO_4								
<4		$NaHSO_4$								
5-9		For 608pest			No=Notify for 3day					
Residual Chlorine (-)		For CN, Phenol, 625, 608pest, 522			If +, contact PM to add $Na_2S_2O_3$ (625, 608, CN), ascorbic (phenol).					
		$Na_2S_2O_3$								
		ZnAcetate	-	-			**VOAs and 1664 Not to be tested before analysis. Otherwise, all bottles of all samples with chemical preservatives are checked (not just representatives).			
		HCl	**	**						

Bottle lot numbers: _____
Explain all Discrepancies/ Other Comments:

HPROD	BULK
HTR	FLDT
SUB	HGFB
ALS	LL3541

Labels secondary reviewed by: AG

*significant air bubbles: VOA > 5-6 mm : WC >1 in. diameter

Miscellaneous Forms

ALS Environmental—Rochester Laboratory
1565 Jefferson Road, Building 300, Suite 360, Rochester, NY 14623
Phone (585) 288-5380 Fax (585) 288-8475
www.alsglobal.com

REPORT QUALIFIERS AND DEFINITIONS

U Analyte was analyzed for but not detected. The sample quantitation limit has been corrected for dilution and for percent moisture, unless otherwise noted in the case narrative.

J Estimated value due to either being a Tentatively Identified Compound (TIC) or that the concentration is between the MRL and the MDL. Concentrations are not verified within the linear range of the calibration. For DoD: concentration >40% difference between two GC columns (pesticides/Arclors).

B Analyte was also detected in the associated method blank at a concentration that may have contributed to the sample result.

E Inorganics- Concentration is estimated due to the serial dilution was outside control limits.

E Organics- Concentration has exceeded the calibration range for that specific analysis.

D Concentration is a result of a dilution, typically a secondary analysis of the sample due to exceeding the calibration range or that a surrogate has been diluted out of the sample and cannot be assessed.

* Indicates that a quality control parameter has exceeded laboratory limits. Under the "Notes" column of the Form I, this qualifier denotes analysis was performed out of Holding Time.

H Analysis was performed out of hold time for tests that have an "immediate" hold time criteria.

Spike was diluted out.

+ Correlation coefficient for MSA is <0.995.

N Inorganics- Matrix spike recovery was outside laboratory limits.

N Organics- Presumptive evidence of a compound (reported as a TIC) based on the MS library search.

S Concentration has been determined using Method of Standard Additions (MSA).

W Post-Digestion Spike recovery is outside control limits and the sample absorbance is <50% of the spike absorbance.

P Concentration >40% difference between the two GC columns.

C Confirmed by GC/MS

Q DoD reports: indicates a pesticide/Aroclor is not confirmed (≥100% Difference between two GC columns).

X See Case Narrative for discussion.

MRL Method Reporting Limit. Also known as:
LOQ Limit of Quantitation (LOQ)
The lowest concentration at which the method analyte may be reliably quantified under the method conditions.

MDL Method Detection Limit. A statistical value derived from a study designed to provide the lowest concentration that will be detected 99% of the time. Values between the MDL and MRL are estimated (see J qualifier).

LOD Limit of Detection. A value at or above the MDL which has been verified to be detectable.

ND Non-Detect. Analyte was not detected at the concentration listed. Same as U qualifier.

Rochester Lab ID # for State Accreditations[1]

NELAP States
Florida ID # E87674
New Hampshire ID # 2941
New York ID # 10145
Pennsylvania ID# 68-786
Texas ID#T104704581
Virginia #460167

Non-NELAP States
Connecticut ID #PH0556
Delaware Approved
Maine ID #NY01587
North Carolina #36701
North Carolina #676
Rhode Island LAO00333

[1] Analyses were performed according to our laboratory's NELAP-approved quality assurance program and any applicable state or agency requirements. The test results meet requirements of the current NELAP/TNI standards or state or agency requirements, where applicable, except as noted in the case narrative. Since not all analyte/method/matrix combinations are offered for state/NELAC accreditation, this report may contain results which are not accredited. For a specific list of accredited analytes, contact the laboratory. To verify NH accredited analytes, go to https://www4.des.state.nh.us/CertifiedLabs/Certified-Method.aspx.

Acronyms

ASTM	American Society for Testing and Materials
A2LA	American Association for Laboratory Accreditation
CARB	California Air Resources Board
CAS Number	Chemical Abstract Service registry Number
CFC	Chlorofluorocarbon
CFU	Colony-Forming Unit
DEC	Department of Environmental Conservation
DEQ	Department of Environmental Quality
DHS	Department of Health Services
DOE	Department of Ecology
DOH	Department of Health
EPA	U. S. Environmental Protection Agency
ELAP	Environmental Laboratory Accreditation Program
GC	Gas Chromatography
GC/MS	Gas Chromatography/Mass Spectrometry
LUFT	Leaking Underground Fuel Tank
M	Modified
MCL	Maximum Contaminant Level is the highest permissible concentration of a substance allowed in drinking water as established by the USEPA.
MDL	Method Detection Limit
MPN	Most Probable Number
MRL	Method Reporting Limit
NA	Not Applicable
NC	Not Calculated
NCASI	National Council of the Paper Industry for Air and Stream Improvement
ND	Not Detected
NIOSH	National Institute for Occupational Safety and Health
PQL	Practical Quantitation Limit
RCRA	Resource Conservation and Recovery Act
SIM	Selected Ion Monitoring
TPH	Total Petroleum Hydrocarbons
tr	Trace level is the concentration of an analyte that is less than the PQL but greater than or equal to the MDL.

Client: ALS - York Analytical Laboratories, Inc. **Service Request:** R2516515
Project: 25L0425/

Sample Name: 25L0425-12 **Date Collected:** 12/4/25
Lab Code: R2516515-001 **Date Received:** 12/10/25
Sample Matrix: Soil

Analysis Method	Extracted/Digested By	Analyzed By
EPA LKahn 7-27-1988		SBIRNBERG

Sample Name: 25L0425-13 **Date Collected:** 12/4/25
Lab Code: R2516515-002 **Date Received:** 12/10/25
Sample Matrix: Soil

Analysis Method	Extracted/Digested By	Analyzed By
EPA LKahn 7-27-1988		SBIRNBERG

Sample Name: 25L0425-14 **Date Collected:** 12/4/25
Lab Code: R2516515-003 **Date Received:** 12/10/25
Sample Matrix: Soil

Analysis Method	Extracted/Digested By	Analyzed By
EPA LKahn 7-27-1988		SBIRNBERG

Sample Name: 25L0425-15 **Date Collected:** 12/4/25
Lab Code: R2516515-004 **Date Received:** 12/10/25
Sample Matrix: Soil

Analysis Method	Extracted/Digested By	Analyzed By
EPA LKahn 7-27-1988		SBIRNBERG

PREPARATION METHODS

The preparation methods associated with this report are found in these tables unless discussed in the case narrative.

INORGANIC

Water/Liquid Matrix

Analytical Method	Preparation Method
200.7 / 200.8	200.2
6010D	3005A/3010A
6020B	ILM05.3
9034 Sulfide Acid Soluble	9030B
SM 4500-CN-N-2016 Amenable and Residual Cyanide	SM 4500-CN-G and SM 4500-CN-B,C-2016
SM 4500-CN-E WAD Cyanide	SM 4500-CN-I

Solid/Soil/Non-Aqueous Matrix

Analytical Method	Preparation Method
6010D	3050B
6010D TCLP (1311) extract	3005A/3010A
6010D SPLP (1312) extract	3005A/3010A
7199	3060A
300.0 Anions/ 350.1/ 353.2/ SM 2320B/ SM 5210B/ 9056A Anions	DI extraction
For analytical methods not listed, the preparation method is the same as the analytical method reference.	

ORGANIC

Preparation Methods for Organic methods are listed in the header of the Results pages.

Regarding "Bulk/5035A":
For soil/solid samples submitted in soil jars for Volatiles analysis, the prep method is listed as "Bulk/5035A". The lab follows the closed-system EPA 5035A protocols once the sample is transferred to a sealed vial, but collection in bulk in soil jars does not follow the collection protocols listed in EPA 5035A. In accordance with the NYSDOH technical notice of October 2012, all results or reporting limits <200 ug/kg are to be considered estimated due to potential low bias.

Sample Results

ALS Environmental—Rochester Laboratory
1565 Jefferson Road, Building 300, Suite 360, Rochester, NY 14623
Phone (585) 288-5380 Fax (585) 288-8475
www.alsglobal.com

General Chemistry

ALS Environmental—Rochester Laboratory
1565 Jefferson Road, Building 300, Suite 360, Rochester, NY 14623
Phone (585) 288-5380 Fax (585) 288-8475
www.alsglobal.com

Analytical Report

Client:	ALS - York Analytical Laboratories, Inc.	**Service Request:**	R2516515
Project:	25L0425	**Date Collected:**	12/04/25 12:10
Sample Matrix:	Soil	**Date Received:**	12/10/25 13:17
Sample Name:	25L0425-12	**Basis:**	Dry, per Method
Lab Code:	R2516515-001		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	MDL	Dil.	Date Analyzed	Q
Carbon, Total Organic (TOC)	EPA LKahn 7-27-1988	**24000**	mg/Kg	2400	2400	1	12/15/25 15:40	

Analytical Report

Client:	ALS - York Analytical Laboratories, Inc.	**Service Request:**	R2516515
Project:	25L0425	**Date Collected:**	12/04/25 12:20
Sample Matrix:	Soil	**Date Received:**	12/10/25 13:17
Sample Name:	25L0425-13	**Basis:**	Dry, per Method
Lab Code:	R2516515-002		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	MDL	Dil.	Date Analyzed	Q
Carbon, Total Organic (TOC)	EPA LKahn 7-27-1988	**33300**	mg/Kg	1700	1700	1	12/15/25 15:49	

Analytical Report

Client:	ALS - York Analytical Laboratories, Inc.	**Service Request:**	R2516515
Project:	25L0425	**Date Collected:**	12/04/25 12:30
Sample Matrix:	Soil	**Date Received:**	12/10/25 13:17
Sample Name:	25L0425-14	**Basis:**	Dry, per Method
Lab Code:	R2516515-003		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	MDL	Dil.	Date Analyzed	Q
Carbon, Total Organic (TOC)	EPA LKahn 7-27-1988	**16900**	mg/Kg	2000	2000	1	12/15/25 15:55	

Analytical Report

Client:	ALS - York Analytical Laboratories, Inc.	**Service Request:**	R2516515
Project:	25L0425	**Date Collected:**	12/04/25 12:00
Sample Matrix:	Soil	**Date Received:**	12/10/25 13:17
Sample Name:	25L0425-15	**Basis:**	Dry, per Method
Lab Code:	R2516515-004		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	MDL	Dil.	Date Analyzed	Q
Carbon, Total Organic (TOC)	EPA LKahn 7-27-1988	**42200**	mg/Kg	2800	2800	1	12/15/25 16:02	

QC Summary Forms

ALS Environmental—Rochester Laboratory
1565 Jefferson Road, Building 300, Suite 360, Rochester, NY 14623
Phone (585) 288-5380 Fax (585) 288-8475
www.alsglobal.com

General Chemistry

ALS Environmental—Rochester Laboratory
1565 Jefferson Road, Building 300, Suite 360, Rochester, NY 14623
Phone (585) 288-5380 Fax (585) 288-8475
www.alsglobal.com

Analytical Report

Client:	ALS - York Analytical Laboratories, Inc.	**Service Request:**	R2516515
Project:	25L0425	**Date Collected:**	NA
Sample Matrix:	Soil	**Date Received:**	NA
Sample Name:	Method Blank	**Basis:**	Dry, per Method
Lab Code:	R2516515-MB		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	MDL	Dil.	Date Analyzed	Q
Carbon, Total Organic (TOC)	EPA LKahn 7-27-1988	ND U	mg/Kg	300	300	1	12/15/25 15:26	

Client: ALS - York Analytical Laboratories, Inc.
Project: 25L0425
Sample Matrix: Soil

Service Request: R2516515
Date Analyzed: 12/15/25

Lab Control Sample Summary
General Chemistry Parameters

Units:mg/Kg
Basis: Dry, per Method

Lab Control Sample
R2516515-LCS

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Carbon, Total Organic (TOC)	EPA LKahn 7-27-1988	1880	2000	94	75-127