



MOVE YOUR ENVIRONMENT FORWARD

PHASE II ENVIRONMENTAL SITE ASSESSMENT REPORT

City Square Plaza

517 Delaware Avenue
Albany, New York 12209

Prepared For:

Ms. Christel Conlin
Digital Federal Credit Union
853 Donal Lynch Blvd
Marlborough, MA 017752

Prepared By:

HRP Associates, Inc.
1 Fairchild Square, Suite 110
Clifton Park, NY 12065

A blue ink signature of Kim L. Baines, consisting of stylized initials and a surname.

Kim L. Baines
Senior Project Manager

A blue ink signature of James Charter, written in a cursive style.

James Charter
Senior Consultant

HRP Project Number: DIG4003.P2

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1.0 **INTRODUCTION**

The client, Digital Federal Credit Union, requested that HRP Associates, Inc. complete a Phase II Environmental Site Assessment (ESA) of the City Square Plaza property located at 517 Delaware Avenue, Albany, New York (**Figure 1**). HRP conducted a Phase II ESA for the above referenced property to address the Recognized Environmental Conditions findings of an IES Environmental (IES) Phase I ESA report dated February 2, 2026. The IES Phase I ESA revealed evidence of the following recognized environmental conditions (RECs):

1. The former listings of three RCRA generators of hazardous waste at the Subject Property;
2. The former usage of the Subject Property as a machine shop;
3. The former usage of the Subject Property as a dry cleaning plant from 1989-2002; and
4. The usage of a portion of the Subject Property as a gasoline filling station from 1920 until 1985.

The RCRA generator, the machine shop, and the drycleaning plant were formerly located within the current multi-tenant commercial building, and former operations within the site building is considered area of concern (AOC) #1. However, it was reported by the client that historical drycleaning operations did not occur on-site, and the business was strictly a drop-off/pick-up facility. Therefore, HRP's site investigation focused primarily on the former location of the machine shop.

The location of the former on-site gasoline filling station with associated gasoline underground storage tanks (USTs) and pump island is considered AOC#2. The remainder of this report discusses project field activities, findings, conclusions, and recommendations associated with these two AOCs.

2.0 **FIELD ACTIVITIES**

2.1 **Health and Safety**

Prior to conducting work at the Site, HRP prepared a Site-specific health and safety plan in accordance with 29 CFR 1910.120.

2.2 **Utility Markout and Ground Penetrating Radar Survey**

Prior to conducting intrusive subsurface activities, HRP contracted Bloodhound Underground Utility Locators to conduct a Ground Penetrating Radar (GPR) and utility locating survey at the Site. The survey was intended to identify buried utilities, clear potential boring locations, and check for the presence, if any, of underground storage tanks (USTs) in the former location of the on-site gasoline filling station. The GPR survey was conducted on March 5, 2026.

GPR surveying is a nonintrusive, subsurface geophysical investigation technique that detects subsurface structures by transmitting electromagnetic waves from an antenna into the ground. The antenna monitors the strength and time delay of the return signal. The return signal is evaluated for anomalies, which by their size, shape and orientation can be interpreted as voids, underground storage tanks (USTs), utility pipelines and soil-bedrock interface conditions and areas of differential soil compaction.

2.3 **Site Investigation - Soil Borings/Groundwater Sampling**

To characterize the Site’s soils and investigate impacts related to historical Site operations including the presence of non-native fill materials, HRP and our subcontracted drilling contractor, Atlantic Testing Laboratories (ATL), mobilized to the Site on March 10, 2026 and installed a total of six (6) soil borings and 5 temporary monitoring wells, referred to as SB-01 through SB-06. Locations of soil borings/temporary monitoring wells and AOCs are presented on **Figure 2**, and a table including a description of soil boring locations and AOCs is presented below as **Table 1**.

Table 1 – Areas of Concern

| Area of Concern | Location | Recognized Environmental Concern (REC) | Soil Borings |
|------------------------|---|---|----------------------------|
| AOC #1 | Northwest Portion of Site Building | - Historical on-site industrial activities including the presence of a machine shop. | SB-01*, SB-02*, and SB-03* |
| AOC #2 | Southeast Portion of Site in Current Parking Area | -Former location of gasoline filling station with associated historical gasoline USTs from at least 1935 to 1951. A second area gasoline filling station (Currently Sunoco) has been historically located off-site adjacent to the southeast corner of the property from 1935 to the present. | SB-04*, SB-05*, and SB-06 |

*Selected for Laboratory Analysis

Subsurface soil samples were collected using a truck-mounted 5400 series Geoprobe drill rig. Soil borings were installed in accessible locations around the perimeter of the site building in areas most probable to have potential impacts, and based on the findings of IES's Phase I ESA. The specific locations of each boring were determined based on the GPR survey, field observations, and the presumed southerly direction of groundwater flow. Soil borings were not advanced inside the Site building due to building use limitations and access for the drill rig. Soil boring locations are depicted on **Figure 2**.

Soil samples were collected using a Geoprobe at four-foot intervals with a 2.25-inch macro-core sampler which was advanced using direct push technology. Soil samples were logged and screened by an HRP geologist. Upon collection, samples were logged by grain size, color, moisture, presence of fill material, and observations of possible contamination (i.e., odors, staining), when encountered, were noted on the boring logs. Each sample was field screened by headspace analysis for the presence of volatile organic compounds (VOCs) using a photoionization detector (PID) equipped with a 10.6 eV bulb.

After PID analysis, each selected soil sample was placed in a labeled jar and stored on ice in a cooler for preservation. Soil samples were collected from various depth intervals primarily in fill materials (non-native soil) to characterize the Site geologic conditions and to screen for indications of contamination. In general, samples were collected within the groundwater interface depth. In boring(s) where evidence of possible petroleum contamination were observed, a soil sample from the impacted interval was collected. A total of five soil samples were collected {SB-01 (10.5-11.5 feet), SB-02 (4-5 feet), SB-03 (4-5 feet), SB-04 (2.5-3.5 feet), and SB-05 (2.5-3.5 feet)} and were analyzed for the following parameters:

- Target Compound List (TCL) volatile organic compounds (VOCs) by EPA Method 8260
- NYSDEC CP-51 list of semi-volatile organic compounds (SVOCs) by EPA Method 8270

All non-disposable soil sampling equipment was decontaminated between samples using an Alconox detergent wash followed by a clean water rinse to minimize cross-contamination.

Following the installation of soil borings, five temporary 1-inch monitoring wells were installed using a five-foot screen interval, and 5-10 feet of riser piping. Depth to water measurements recorded within the five temporary monitoring wells on March 10, 2026 ranged from 0.80 – 3.44 feet below ground surface. Grab groundwater samples were collected using a low flow peristaltic pump. A total of five groundwater samples were collected from {SB-01, SB-02, SB-03, SB-04, and SB-05} and were analyzed for the following parameters:

- VOCs by EPA Method 8260
- SVOCs by EPA Method 8270
- RCRA-8 Metals

Each soil boring was backfilled with the removed soil boring cuttings and bentonite chips upon completion of soil sampling, and the surface was patched with asphalt patch. Soil boring logs describing the geologic conditions and PID field screening results were maintained in the field and are included in **Attachment B**. Field screening and laboratory results are presented below in **Sections 3.3 and 3.4**.

3.0 FINDINGS

3.1 Geology and Hydrogeology

Surficial and Bedrock Geology

Overburden soils in this area consisted of brown/gray sand, gravel and silt presumed to be urban fill materials ranging in depth from 0-2 to 0-10 feet below grade. Beneath the fill material, native lacustrine silt and clay was encountered. Lacustrine silt and clay is deposited in proglacial lakes, generally calcareous with variable thickness up to 100 meters, according to the United States Geological Survey (USGS) Surficial Geologic Map of New York, Hudson-Mohawk Sheet, 1989. Silt and clay was encountered from 2-10 feet below ground surface.

Bedrock at the Site is mapped as Utica, Canajoharie, and Normanskill Shale, with minor mudstone and sandstone, as described by the USGS Geologic Map of New York State, Hudson-Mohawk Sheet (1970). A description of soil observed at each boring is presented in soil boring logs in **Attachment B**.

Hydrology and Hydrogeology

A tributary of the Normans Kill is the nearest surface water body to the Site and is located approximately 1,300 feet to the south of the Site. Topography at the Site is generally flat, with a slight slope to the south. Regional topography also slopes slightly to the south. As stated above, groundwater was encountered in each soil boring at depths ranging from 0.80 – 3.44 feet below the ground surface. Following the installation of soil borings, a cursory groundwater elevation survey (not allowing for full well stabilization) was conducted to determine the general groundwater flow. The findings of the elevation survey indicate that groundwater is generally flat across the Site with an apparent slight downward slope to the south. Based on these conditions, groundwater is presumed to flow to the south.

3.2 Ground Penetrating Radar

Underground utilities were identified, and marked in the field using paint colors corresponding to specific utilities including water, sewer, gas, electric, and generator conduit. All boring locations were cleared prior to drilling activities, and no obvious anomalies or suspected USTs were noted during the survey. In AOC #2, the GPR imaging identified areas where soils were previously disturbed in the vicinity where historical Sanborn Maps documented historical gasoline USTs, however, no evidence of storage tanks currently on-site was identified.

3.3 Soil Sampling Observations

Soil samples were collected in the field, and submitted for laboratory analysis based on PID field screening results. A PID response of 120 parts per million (ppm) was recorded in one soil boring (SB-04), and a weathered gasoline odor was observed in shallow soil. SB-04 was advanced in the southeast corner of the Site, in the vicinity of where the historical gasoline UST(s) were previously on-site, and closest to the active gasoline filling station located off-site to the east. Historical Sanborn

Maps indicated that former gasoline UST(s) were present in the vicinity of SB-05, however, only a slight weathered gasoline odor was observed in SB-05 with a minor PID response of 0.2 ppm was detected at this location. PID screening did not indicate the presence of VOCs in soil from any other site borings. A description of each soil boring and PID field screening results are presented as **Attachment B**.

3.4 Groundwater Sampling Observations

As previously stated, grab groundwater samples were collected as grab samples using a low flow peristaltic pump. Wells were not sampled via low-flow techniques or after extended well development and stabilization prior to sample collection. As such, collected groundwater was highly turbid with significant silt in all groundwater samples that were submitted for laboratory analysis. A weathered gasoline odor was observed in SB-04, otherwise, no obvious indication of contamination (e.g., sheen or odors) was observed in groundwater.

3.5 Analytical Results

Subsurface Soil

A total of five (5) subsurface soil samples were submitted under chain of custody to ALS Global for analysis. These samples were analyzed for New York State Department of Environmental Conservation (NYSDEC) Commissioner's Policy #51 (CP-51) Table #2 VOCs via EPA Method 8260D and NYSDEC CP-51 semi-volatile organic compounds (SVOCs) via EPA Method 8270E. The samples were compared to NYSDEC CP-51 Soil Cleanup Levels for Gasoline Contaminated Soils and Soil Cleanup Levels for Fuel Oil Contaminated Soils. The analytical results for the subsurface soil are summarized in Table 1 and are discussed below. The laboratory results are included in **Attachment C**.

Laboratory analytical results indicate that no VOCs or SVOCs were detected in any soil samples collected in the vicinity of AOC #1 {SB-01 (10.5-11.5 feet), SB-02 (4-5 feet), and SB-03 (4-5 feet)} that exceed CP-51 soil cleanup objectives (SCOs).

Laboratory analytical results indicate that nine (9) VOC constituents were detected in one soil sample {SB-04 (2.5-3.5 feet)} collected from AOC #2. VOCs were detected slightly above CP-51 Soil Cleanup Levels for Gasoline Contaminated Soils. Laboratory analytical results indicate that no VOCs or SVOCs were detected in the SB-05 (2.5-3.5 feet) soil sample collected from AOC #2 that exceed CP-51 soil cleanup objectives (SCOs).

There is no standard set forth for acetone in CP-51, however, acetone is regulated as an unrestricted use standard of 0.03 mg/kg in NYSDEC Part 375 SCOs. As such, soil slightly exceeds NYSDEC Part 375 Unrestricted SCOs at SB-02 (4-5 feet), SB-03 (4-5 feet), and SB-05 (2.5-3.5 feet). Acetone is a common lab artifact and HRP does not consider the detection of acetone to be a site contaminant condition.

Groundwater

A total of five (5) groundwater samples (collected from SB-01, SB-02, SB-03, SB-04, and SB-05) were submitted under chain of custody to ALS Global Laboratories for analysis. These samples were analyzed for TCL VOCs via EPA Method 8260D, TCL SVOCs via EPA Method 8270E, and RCRA-8

metals. These samples were compared to the following New York State standards, criteria, and guidance values (SCGs):

- NYSDEC Division of Water Technical and Operational Guidance Series (TOGS 1.1.1); Ambient Water Quality Standards and Guidance Values. Specifically, HRP compared groundwater sample results against NYSDEC Class GA Criteria.

Laboratory analytical results indicate that six (6) SVOC constituents were detected in two groundwater samples (SB-02 and SB-03) collected from AOC #1 at concentrations exceeding NYSDEC Class GA groundwater quality standards.

Laboratory analytical results indicate that eleven (11) VOC compounds which are typical gasoline constituents, were detected in the groundwater sample from soil boring SB-04, collected from AOC #2, at concentrations exceeding NYSDEC Class GA groundwater quality standards. Dichlorodifluoromethane, a common refrigerant (freon-12) was detected in the groundwater sample from soil boring SB-02 collected in the vicinity of AOC #1, at concentrations slightly exceeding NYSDEC Class GA groundwater quality standards.

Laboratory analytical results indicate that six (6) metals were detected in each of the groundwater samples collected from AOC #1 and AOC #2 at concentrations exceeding NYSDEC Class GA groundwater quality standards. These metals are often naturally occurring elemental metals in soil, and are often elevated when excessive silt is present in groundwater, as occurred in these samples.

Based on the laboratory analytical results, with gasoline related VOCs detected in soil and groundwater at SB-04 at concentrations exceeding NYSDEC standards and guidance values, the NYSDEC was notified in compliance with petroleum spill reporting requirements. NYSDEC petroleum spill #2510011 was assigned to this Site condition. Sample results for detected parameters are presented in **Table 2**. Laboratory reports are provided in **Appendix C**.

4.0 CONCLUSIONS

Based upon the data collected to date, HRP offers the following conclusions:

AOC #1

Laboratory analytical results indicate that no VOCs or SVOCs were detected in soil samples at concentrations that exceed CP-51 soil cleanup objectives (SCOs) in borings SB-01, SB-02 or SB-03.

Detections of six (6) SVOC constituents and one (1) VOC constituent (dichlorodifluoromethane) in two groundwater samples (SB-02 and SB-03) at concentrations exceeding NYSDEC Class GA groundwater quality standards may be attributed to the presence of poor quality urban fill and/or urban area background impacts on-site, with more significant depths of fill observed in the area closest to the building footprint. High turbidity in groundwater samples collected is likely to result in a high bias of the contaminant concentrations reported. The surrounding area is a densely developed urban center, serviced by a municipal water supply with no known uses of shallow groundwater. The presence of dichlorodifluoromethane, also known as Freon-12, identified in the SB-02 groundwater sample is often associated with coolant refrigerant uses in buildings and does not appear to be at a concentration indicative of a commercial or industrial waste discharged on this site.

AOC #2

VOC constituents detected in soil and groundwater at SB-04, and a mild gasoline odor observed in shallow soil at that location indicate that low level petroleum impacts which appear related to a gasoline spill are present in the southeast corner of the Site. A GPR survey did not identify the presence of historical underground storage tanks (USTs) in the area of the former on-site gasoline filling station, and no elevated VOC impacts were identified in soil and groundwater at SB-05, a location where on-site USTs were historically mapped. Based on these findings, it is possible that VOC impacts to shallow soil and groundwater in the southeast corner of the Site may be associated with conditions originating at the upgradient off-site adjacent Sunoco gasoline station. NYSDEC has indicated that they are looking into conditions at the gas station to determine if they are the source.

Sitewide

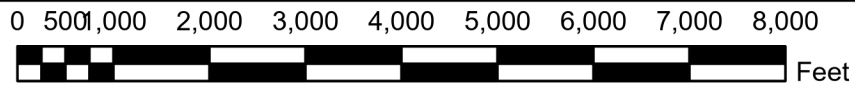
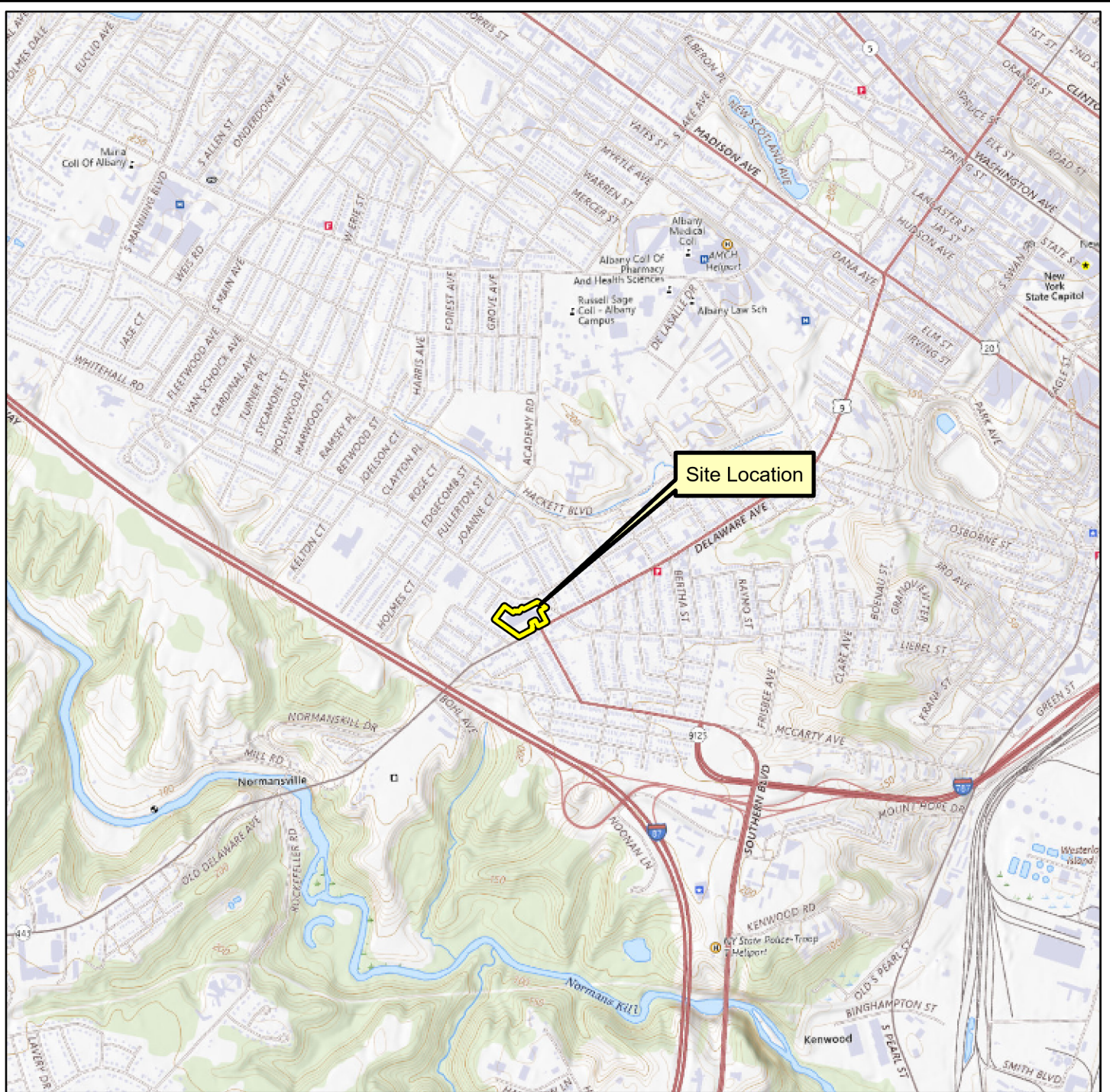
Elevated concentrations of metals were detected in all of the groundwater samples collected from AOC #1 and AOC #2 at concentrations exceeding NYSDEC Class GA groundwater quality standards. These metals exist in soil as naturally occurring elements and when urban fill containing coal ash may be present and are expected to be elevated in site groundwater when highly turbidity conditions exist in the groundwater samples. The Site and surrounding urban area are serviced by a municipal water supply with no known use of groundwater.

5.0 **RECOMMENDATIONS**

Based on our findings, HRP has the following recommendations at this time:

- AOC #1
 - This area of the site was characterized through the soil and groundwater samples collected from site borings B-01, B-02 and B-03. The site was historically a poorly drained land area that was filled in the early to mid 1900's, possibly with some percentage of urban fill to raise grade and create an industrial building lot. Fill in these urban areas, during this timeframe, typically contained coal ash residue, the primary heating fuel of that era, causing anthropogenic environmental impacts which typically include the presence of semivolatile chemical constituents and concentrated metals in the coal ash. These urban fill constituents frequently affect shallow groundwater quality resulting in the presence of elevated semivolatiles and metals. Turbid groundwater conditions (high silt content) elevate the presence of these types of compounds when grab groundwater samples are analyzed. Based on the history of this site, this appears to be the most likely source of the contaminants detected in the shallow site groundwater. Given the presence of municipally supplied water to the area, no use of groundwater is anticipated and similar conditions are to be expected throughout the greater site area. As such, no further assessment is recommended for this site condition.
- AOC #2
 - Impacts of petroleum VOCs which appear to be related to a gasoline spill were identified at and are limited to the area of test boring B-04 in the southeast corner of the property, where no on-site source of a gasoline spill was identified. The historic use of this site area as a gasoline station was discontinued between the 1950's and the 1970's and it appears that all underground storage tanks and pumping systems were removed, and no current evidence of a gasoline spill was identified in the former location of the historic site fueling system. HRP has reported this condition to the New York State Department of Environmental Conservation (NYSDEC) and it was recorded as NYSDEC Spill #2510011 on March 23, 2026. HRP has discussed this impact with the NYSDEC and they are investigating conditions at the adjacent Sunoco gas station to determine if this impact is a result of conditions at that adjacent upgradient property. The NYSDEC should be consulted to determine if any further actions may be required on the site property as a result of this identified impact. Given the presence of municipally supplied water to the area, no use of groundwater is anticipated. As such, no further assessment is recommended at this time, pending further discussion with representatives of NYSDEC.

FIGURES



1:24,000



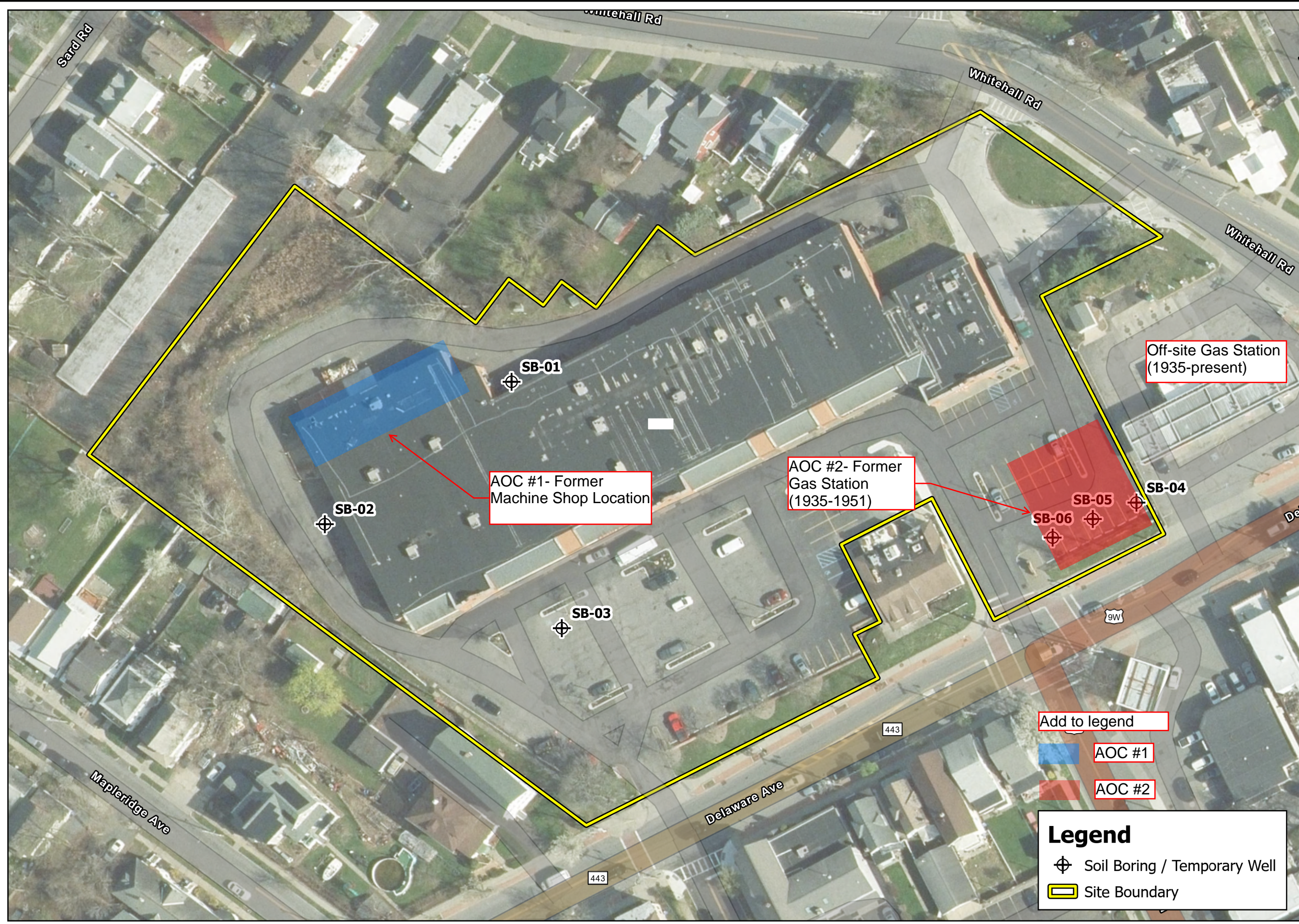
USGS Quadrangle Information
 Quad ID: 42073-F7
 Name: Albany, New York
 Date Rev: 1976
 Date Pub: 1979

Figure 1
Site Location
Digital Federal Credit Union
Albany, New York
HRP # DIG4003.P2
Scale 1" = 2,000'



ONE FAIRCHILD SQUARE
 SUITE 110
 CLIFTON PARK, NY 12065
 (518) 877-7101
 HRPASSOCIATES.COM

Path: S:\Data\DIGFE - DIGITAL FEDERAL CREDIT UNION\517 DELAWARE AVE. ALBANY, NY\DIG4003P2 - 517 Delaware Ave. PH2 ESA\GIS\DelawareAve\DelawareAve.aprx



Add to legend

- AOC #1
- AOC #2

Legend

- + Soil Boring / Temporary Well
- Site Boundary

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↑ North

0 30 60
 Feet

| Revisions | No. | Date |
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| Issue Date: | 03/25/2026 | Project No: | DIG4003.P2 | Sheet Size: | 11X17 |
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Site Plan

City Square Plaza
 517 Delaware Ave
 Albany, New York

Figure No.
2

TABLES

Table 1
Laboratory Analytical Results - Soil (Detections Only)
SVOCs and VOCs
City Square Plaza
517 Delaware Ave
Albany, New York

| Sample ID: | CP-51 Table 2 | CP-51 Table 3 | SB-01 | SB-02 | SB-03 | SB-04 | SB-05 |
|---|---------------|---------------|-----------------|---------------|---------------|-----------------|---------------|
| Sample Depth: | | | 10.5-11.5 ft bg | 4-5 ft bg | 4-5 ft bg | 2.5-3.5 ft bg | 2.5-3.5 ft bg |
| Date Collected: | | | 3/10/2026 | 3/10/2026 | 3/10/2026 | 3/10/2026 | 3/10/2026 |
| Semivolalite Organic Compounds (SVOC)(mg/kg) | | | | | | | |
| Naphthalene | 12 | 12 | < 0.0448 U | < 0.0521 U | < 0.0539 U | 4.48 D | < 0.0449 U |
| Volatile Organic Compounds (VOCs) (mg/kg) | | | | | | | |
| 1,2,4-Trimethylbenzene | 3.6 | NP | < 0.00270 U | < 0.00260 U | < 0.00290 U | 14.0 D | < 0.00230 U |
| 1,3,5-Trimethylbenzene | 8.4 | NP | < 0.00270 U | < 0.00260 U | < 0.00290 U | 12.0 D | < 0.00230 U |
| 2-Butanone (MEK) | NP | NP | < 0.00270 U | 0.0055 | 0.0056 | < 0.250 U | < 0.00230 U |
| Acetone | NP | NP | 0.015 | 0.033 | 0.054 | < 0.510 U | 0.061 |
| Cyclohexane | NP | NP | < 0.00270 U | 0.0032 | < 0.00290 U | 16.0 D | < 0.00230 U |
| Ethylbenzene | 1 | 1 | < 0.00270 U | < 0.00260 U | < 0.00290 U | 8.90 D | < 0.00230 U |
| Isopropylbenzene | 2.3 | 2.3 | < 0.00270 U | < 0.00260 U | < 0.00290 U | 4.40 D | < 0.00230 U |
| m/p-Xylenes | 0.26 | NP | < 0.00530 U | < 0.00530 U | < 0.00580 U | 5.30 D | < 0.00460 U |
| Methylcyclohexane | NP | NP | < 0.00270 U | 0.0094 | < 0.00290 U | 23.0 D | < 0.00230 U |
| n-Butylbenzene | 12 | 12 | < 0.00270 U | < 0.00260 U | < 0.00290 U | 11.0 D | < 0.00230 U |
| n-Propylbenzene | 3.9 | 3.9 | < 0.00270 U | < 0.00260 U | < 0.00290 U | 17.0 D | < 0.00230 U |
| o-Xylene | 0.26 | NP | < 0.00270 U | < 0.00260 U | < 0.00290 U | 1.30 D | < 0.00230 U |
| p-Isopropyltoluene | 10 | 10 | < 0.00270 U | < 0.00260 U | < 0.00290 U | 1.80 D | < 0.00230 U |
| sec-Butylbenzene | 11 | NP | < 0.00270 U | < 0.00260 U | < 0.00290 U | 4.80 D | < 0.00230 U |
| tert-Butylbenzene | 5.9 | 5.9 | < 0.00270 U | < 0.00260 U | < 0.00290 U | 0.160 JD | < 0.00230 U |
| Toluene | 0.7 | 0.7 | < 0.00270 U | < 0.00260 U | < 0.00290 U | 0.940 D | < 0.00230 U |
| Total Xylenes | 0.26 | 0.26 | < 0.00800 U | < 0.00790 U | < 0.00870 U | 6.60 D | < 0.00690 U |

| Legend | |
|----------|--|
| <1 | Parameter not detected above the laboratory reporting limit |
| 1 | Parameter reported at a concentrations greater than Part 375 Fuel Contaminated CP-51 Table 2 SCOs |
| 1 | Parameter reported at a concentrations greater than Part 375 Fuel Contaminated CP-51 Table 3 SCOs |
| 1 | Parameter reported above the laboratory reporting limit but below the applicable regulatory standard/criterion |

Notes:

ft bg = feet below grade; mg/kg = milligrams per kilogram

SCO = Soil Cleanup Objective

NA = Not Analyzed

NP = Not Promulgated / No applicable SCO

Trivalent chromium SCO is applied to total chromium concentrations

J = Detected below reporting limit but greater than method detection limit; U= Not detected above method detection limit, D= Not detected above reporting limit

There is no standard for Acetone in CP-51 Table 2, however, the Part 375 Unrestricted standard is 0.03 PPM

Table 2
Laboratory Analytical Results - Groundwater (Detections Only)
Metals, PAHs, and VOCs
 City Square Plaza
 517 Delaware Ave
 Albany, New York

| Sample ID: | NYDEC Class | SB-01 | SB-02 | SB-03 | SB-04 | SB-05 |
|---|-------------|------------|------------|------------|------------|------------|
| Date Collected: | GA Criteria | 03/10/2026 | 03/10/2026 | 03/10/2026 | 03/10/2026 | 03/10/2026 |
| Metals (ug/l) | | | | | | |
| Arsenic | 25 | < 75.0 U | 565 | 842 | 280 | 412 |
| Barium | 1000 | 656 | 5980 | 24900 | 4420 | 6880 |
| Cadmium | 5 | < 15.0 U | < 15.0 U | 70 | < 15.0 U | < 15.0 U |
| Chromium | 50 | 126 | 967 | 1650 | 638 | 788 |
| Lead | 25 | 68 | 1980 | 6200 | 670 | 620 |
| Selenium | 10 | < 125 U | < 125 U | 158 | < 125 U | < 125 U |
| Silver | 50 | < 30.0 U | 48 | < 30.0 U | < 30.0 U | < 30.0 U |
| Polynuclear Aromatic Hydrocarbons (PAH) (ug/l) | | | | | | |
| Acenaphthene | 20 | < 0.0500 U | 0.186 | < 0.0500 U | < 0.0500 U | < 0.0500 U |
| Acenaphthylene | NP | < 0.0500 U | 0.135 | < 0.0500 U | < 0.0500 U | < 0.0500 U |
| Anthracene | 50 | < 0.0500 U | 0.529 | < 0.0500 U | < 0.0500 U | < 0.0500 U |
| Benzo(a)anthracene | 0.002 | < 0.0500 U | 1.66 | 0.0849 | < 0.0500 U | < 0.0500 U |
| Benzo(a)pyrene | 0.002 | < 0.0500 U | 1.65 | 0.0949 | < 0.0500 U | < 0.0500 U |
| Benzo(b)fluoranthene | 0.002 | < 0.0500 U | 1.21 | 0.0847 | < 0.0500 U | < 0.0500 U |
| Benzo(ghi)perylene | NP | < 0.0500 U | 1.01 | 0.0751 | < 0.0500 U | < 0.0500 U |
| Benzo(k)fluoranthene | 0.002 | < 0.0500 U | 0.934 | 0.085 | < 0.0500 U | < 0.0500 U |
| Bis(2-ethylhexyl)phthalate | 5 | < 0.500 U | 0.733 | < 0.500 U | < 0.500 U | < 0.500 U |
| Chrysene | 0.002 | < 0.0500 U | 2.09 | 0.102 | < 0.0500 U | < 0.0500 U |
| Dibenzo(a,h)anthracene | NP | < 0.0500 U | 0.419 | < 0.0500 U | < 0.0500 U | < 0.0500 U |
| Fluoranthene | 50 | < 0.0500 U | 3.11 | 0.15 | < 0.0500 U | < 0.0500 U |
| Fluorene | 50 | < 0.0500 U | 0.196 | < 0.0500 U | < 0.0500 U | < 0.0500 U |
| Indeno(1,2,3-cd)pyrene | 0.002 | < 0.0500 U | 0.841 | 0.0543 | < 0.0500 U | < 0.0500 U |
| Naphthalene | 10 | < 0.0500 U | 0.153 | < 0.0500 U | 4.57 | < 0.0500 U |
| Phenanthrene | 50 | < 0.0500 U | 2.05 | 0.0832 | < 0.0500 U | < 0.0500 U |
| Pyrene | 50 | < 0.0500 U | 3.27 | 0.159 | < 0.0500 U | < 0.0500 U |
| Volatile Organic Compounds (VOCs) (ug/l) | | | | | | |
| 1,2,4-Trimethylbenzene | 5 | < 0.500 U | < 0.500 U | < 0.500 U | 56.8 D | < 0.500 U |
| 1,3,5-Trimethylbenzene | 5 | < 0.500 U | < 0.500 U | < 0.500 U | 50.9 | < 0.500 U |
| 2-Butanone (MEK) | 50 | < 0.500 U | 0.55 | 1.67 | 6.71 | 0.95 |
| Acetone | 50 | < 2.00 U | 12.3 | 9.37 | 16.9 | 6.45 |
| Benzene | 1 | < 0.500 U | < 0.500 U | < 0.500 U | 7.95 | < 0.500 U |
| Carbon disulfide | 60 | < 0.500 U | 0.440 J | < 0.500 U | < 0.500 U | < 0.500 U |
| Cyclohexane | NP | < 0.500 U | < 0.500 U | < 0.500 U | 79.5 | < 0.500 U |
| Dichlorodifluoromethane | 5 | < 0.500 U | 9.98 | < 0.500 U | < 0.500 U | < 0.500 U |
| Ethylbenzene | 5 | < 0.500 U | < 0.500 U | < 0.500 U | 76.4 | < 0.500 U |
| Isopropylbenzene | 5 | < 0.500 U | < 0.500 U | < 0.500 U | 9.48 | < 0.500 U |
| m/p-Xylenes | 5 | < 1.00 U | < 1.00 U | < 1.00 U | 84.4 D | < 1.00 U |
| Methyl acetate | NP | < 0.500 U | 1.91 | < 0.500 U | < 0.500 U | < 0.500 U |
| Methylcyclohexane | NP | < 0.500 U | < 0.500 U | < 0.500 U | 73.9 | < 0.500 U |
| Methyl-t-butyl-ether | 10 | < 0.500 U | 0.68 | < 0.500 U | < 0.500 U | < 0.500 U |
| n-Butylbenzene | 5 | < 0.500 U | < 0.500 U | < 0.500 U | 7.72 | < 0.500 U |
| n-Propylbenzene | 5 | < 0.500 U | < 0.500 U | < 0.500 U | 27.1 | < 0.500 U |
| o-Xylene | 5 | < 0.500 U | < 0.500 U | < 0.500 U | 33.4 D | < 0.500 U |
| p-Isopropyltoluene | 5 | < 0.500 U | < 0.500 U | < 0.500 U | 2.05 | < 0.500 U |
| sec-Butylbenzene | 5 | < 0.500 U | < 0.500 U | < 0.500 U | 3.44 | < 0.500 U |
| Tetrachloroethene | 5 | < 0.500 U | 0.250 J | < 0.500 U | 0.470 J | < 0.500 U |
| Toluene | 5 | < 0.500 U | < 0.500 U | < 0.500 U | 37.4 D | < 0.500 U |
| Total Xylenes | 5 | < 1.50 U | < 1.50 U | < 1.50 U | 118 D | < 1.50 U |

| Legend | |
|--------|--|
| <1 | Parameter not detected above the laboratory reporting limit |
| 1 | Parameter reported above the laboratory reporting limit but |
| 1 | Parameter reported at a concentrations greater than NYSDEC Class GA Criteria |

Notes:
 ug/l = micrograms per liter; ng/L = nanograms per liter
 NA = Not Analyzed
 NP = Not Promulgated / No applicable GA criteria
 NYSDEC = New York State Department of Environmental Conservation
 Total Metals Analyzed in GW

ATTACHMENT A

GPR SUBSURFACE UTILITY MAP



Schedule your next project today!

BLOOD HOUND
UNDERGROUND UTILITY LOCATORS

6500 Technology Center Drive Suite 200
Indianapolis, IN 46278
1-888-858-9830

811 You should always have public utilities located by 811 before digging.

1. Utility Information
The subsurface utilities depicted are for informational purposes only. Blood Hound is not a licensed surveying or engineering firm. Independent verification is required for any official use, including design or construction.

2. Utility Detection Limitations
Subsurface utility detection was conducted using methods that may include electromagnetic (EM) locating and/or ground-penetrating radar (GPR). The accuracy of these methods can be affected by electromagnetic interference, soil composition, and groundwater conditions.

3. Depth Accuracy
Unless confirmed through test holes (potholing), any subsurface utility depths shown were estimated using EM or GPR technologies and are approximate.

4. GNSS Equipment and Accuracy
Utility locations were designated using a vLoc3 RTK-Pro GNSS receiver unless otherwise noted. GNSS data accuracy is subject to limitations based on signal quality, environmental factors, and equipment tolerances.

Web Map Viewer Terms
5. Utility Data in Viewer
The web map viewer provides access to utility data collected during fieldwork. This data is for informational purposes only and should not be used for design or construction without independent verification.

6. Basemap Alignment
Google Satellite imagery has varying levels of positional accuracy. As a result, collected features will be accurately placed in their real-world locations but may not align precisely with the basemap.

7. Data Validity
Utility data reflects site conditions at the time of collection. Changes to site conditions may occur, and the data may no longer be accurate over time.

8. Access Duration
The web map viewer link will remain active for 6 months and will be deactivated afterward. For extended access, please contact our team at bhugcad@bhug.com

9. Agreement to Terms
By accessing the web map viewer link below, you acknowledge and agree to these terms and conditions.

<http://bhug.geolantis.com:>

Use Edge or Chrome to open the map link.

Work order#: **00301371**
Work type: **Locating**

Client: **HRP Associates, Inc.**
Project Manager: **Yuriy Brutskiy**

Address **517 Delaware Ave, Albany, NY, 12209**

Scale: **NTS**
Date: **3/5/2026 12:37:50 PM**

Legend

- ☆ Elec. Area Light Pole
- Elec. Line
- Gas Line
- Gas Riser
- Hydrant
- Leader Line
- Note
- Sanitary Line
- Sanitary Manhole
- Soil Boring
- Storm Line
- Unknown Area
- Unknown Line
- Water Line
- Water Valve
- Storm Square CB

ATTACHMENT B

SOIL BORING LOGS



| Project: City Square Plaza- 517 Delaware | | | Boring I.D.: SB-04 | | |
|--|--------|---------------|--------------------------------|---|-------------------------|
| Job Number: DIG4003.P2 | | | Date: 3/10/2026 | | |
| Drilling Company: ATL | | | Time: 12:55 | | |
| Location: See Site Plan | | | | | |
| GPS Coordinates | | N: | | W: | |
| Sample Interval (ftbg) | | Recovery (ft) | Moisture | Description (grain size, color, compaction, staining, odor) | PID (PPM) |
| Top | Bottom | | | | |
| 0 | 4 | 3 | M>W | 0-1 – Brown to gray C-F SAND, and And C-F GRAVEL, little silt, (fill), Weathered petroleum odor, no Obvious staining | 14@1 |
| | | | | 1-2 – Gray C-F SAND, little silt, slight Weathered petroleum odor, wet | 0.5@2 |
| | | | | 2-4 – Gray SILT/CLAY, little fine sand Weathered petroleum odor, wet | 120@ 3 24.5@ 4 |
| 4 | 8 | 3 | W | Gray to brown CLAY, weathered Petroleum odor, no staining, wet Tight clay- refusal at 8 ft. BG | 20@6 5@7 |
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| Well Screen: 5 ft. | | | Soil Samples Collected: | | Time |
| Water Sample ID | | Time | SB-04 (2.5-3.5) | | 13:30 |
| SB-04 | | 14:30 | | | |
| Sampling Method: Peristaltic Pump | | | Water Level is 0.85 ft. BG | | |
| Description of Water: Grab Sample- Highly Turbid | | | | | |

ATTACHMENT C

LABORATORY ANALYTICAL RESULTS



Technical Report

prepared for:

HRP Associates, Inc.
1 Fairchild Square, Suite 110
Clifton Park NY, 12065
Attention: Kim Baines

Report Date: 03/19/2026
Client Project ID: 517 Delaware Ave. Albany NY
Project (SDG) No.: 26C0748



Report Date: 03/19/2026
Client Project ID: 517 Delaware Ave. Albany NY
Project (SDG) No.: 26C0748

HRP Associates, Inc.
1 Fairchild Square, Suite 110
Clifton Park NY, 12065
Attention: Kim Baines

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 March 10, 2026 and listed below. The project was identified as your project: **517 Delaware Ave. Albany NY.**

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.

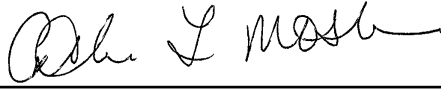
Please contact Client Services at 203.325.1371 with any questions regarding this report.

| <u>Sample ID</u> | <u>Client Sample ID</u> | <u>Matrix</u> | <u>Date Collected</u> | <u>Date Received</u> |
|------------------|-------------------------|---------------|-----------------------|----------------------|
| 26C0748-01 | SB-01 (10.5-11.5) | Soil | 03/10/2026 | 03/10/2026 |
| 26C0748-02 | SB-01 | Ground Water | 03/10/2026 | 03/10/2026 |
| 26C0748-03 | SB-02 (4-5) | Soil | 03/10/2026 | 03/10/2026 |
| 26C0748-04 | SB-02 | Ground Water | 03/10/2026 | 03/10/2026 |
| 26C0748-05 | SB-03 (4-5) | Soil | 03/10/2026 | 03/10/2026 |
| 26C0748-06 | SB-03 | Ground Water | 03/10/2026 | 03/10/2026 |
| 26C0748-07 | SB-04 (2.5-3.5) | Soil | 03/10/2026 | 03/10/2026 |
| 26C0748-08 | SB-05 (2.5-3.5) | Soil | 03/10/2026 | 03/10/2026 |
| 26C0748-09 | SB-04 | Ground Water | 03/10/2026 | 03/10/2026 |
| 26C0748-10 | SB-05 | Ground Water | 03/10/2026 | 03/10/2026 |

General Notes for Project (SDG) No.: 26C0748

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. ALS' liability for the above data is limited to the dollar value paid to ALS for the referenced project.
4. This report shall not be reproduced without the written approval of ALS, 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 ALS.
8. Analyses conducted at ALS, Inc. Stratford, CT are indicated by NY Cert. No. 10854; those conducted at ALS, Inc., Richmond Hill, NY are indicated by NY Cert. No. 12058.

Approved By:



Cassie Mosher
Laboratory Manager - Stratford

Date: 03/19/2026



Positive Hits Included in This Report

| Parameter | Result | Flag | MDL | RL | Units | Specific Method | Analyzed |
|---------------------------------------|--------|--------------------------------|--------|--------|---------------|-----------------|----------------|
| 26C0748-01 - SB-01 (10.5-11.5) | | | | | | | |
| Acetone | 0.015 | CCVE | 0.0027 | 0.0053 | mg/kg dry | EPA 8260D | 03/16/26 15:32 |
| * % Solids | 90.8 | | 0.100 | 0.100 | % | SM 2540G | 03/13/26 9:55 |
| 26C0748-02 - SB-01 | | | | | | | |
| Barium | 0.656 | | 0.015 | 0.125 | mg/L | EPA 6010D | 03/17/26 14:46 |
| Chromium | 0.126 | | 0.002 | 0.025 | mg/L | EPA 6010D | 03/17/26 14:46 |
| Lead | 0.068 | | 0.030 | 0.030 | mg/L | EPA 6010D | 03/17/26 14:46 |
| 26C0748-03 - SB-02 (4-5) | | | | | | | |
| 2-Butanone | 0.0055 | CCVE | 0.0013 | 0.0026 | mg/kg dry | EPA 8260D | 03/16/26 16:01 |
| Acetone | 0.033 | | 0.0026 | 0.0053 | mg/kg dry | EPA 8260D | 03/16/26 16:01 |
| Cyclohexane | 0.0032 | | 0.0013 | 0.0026 | mg/kg dry | EPA 8260D | 03/16/26 16:01 |
| Methylcyclohexane | 0.0094 | | 0.0013 | 0.0026 | mg/kg dry | EPA 8260D | 03/16/26 16:01 |
| * % Solids | 79.0 | | 0.100 | 0.100 | % | SM 2540G | 03/13/26 9:55 |
| 26C0748-04 - SB-02 | | | | | | | |
| Arsenic | 0.565 | CCVE, ICVE CCVE QL-02 | 0.020 | 0.075 | mg/L | EPA 6010D | 03/17/26 14:48 |
| Barium | 5.98 | | 0.015 | 0.125 | mg/L | EPA 6010D | 03/17/26 14:48 |
| Chromium | 0.967 | | 0.002 | 0.025 | mg/L | EPA 6010D | 03/17/26 14:48 |
| Lead | 1.98 | | 0.030 | 0.030 | mg/L | EPA 6010D | 03/17/26 14:48 |
| Silver | 0.048 | | 0.026 | 0.030 | mg/L | EPA 6010D | 03/17/26 14:48 |
| 2-Butanone | 0.550 | | 0.421 | 0.500 | ug/L | EPA 8260D | 03/14/26 19:32 |
| Acetone | 12.3 | | 1.34 | 2.00 | ug/L | EPA 8260D | 03/14/26 19:32 |
| Carbon disulfide | 0.440 | | 0.362 | 0.500 | ug/L | EPA 8260D | 03/14/26 19:32 |
| Dichlorodifluoromethane | 9.98 | | 0.451 | 0.500 | ug/L | EPA 8260D | 03/14/26 19:32 |
| Methyl acetate | 1.91 | | 0.442 | 0.500 | ug/L | EPA 8260D | 03/14/26 19:32 |
| Methyl tert-butyl ether (MTBE) | 0.680 | | 0.244 | 0.500 | ug/L | EPA 8260D | 03/14/26 19:32 |
| Tetrachloroethylene | 0.250 | | 0.239 | 0.500 | ug/L | EPA 8260D | 03/14/26 19:32 |
| Acenaphthene | 0.186 | | 0.0500 | 0.0500 | ug/L | EPA 8270E SIM | 03/13/26 20:07 |
| Acenaphthylene | 0.135 | | 0.0500 | 0.0500 | ug/L | EPA 8270E SIM | 03/13/26 20:07 |
| * Anthracene | 0.529 | | 0.0500 | 0.0500 | ug/L | EPA 8270E SIM | 03/13/26 20:07 |
| Benzo(a)anthracene | 1.66 | | 0.0500 | 0.0500 | ug/L | EPA 8270E SIM | 03/13/26 20:07 |
| Benzo(a)pyrene | 1.65 | | 0.0500 | 0.0500 | ug/L | EPA 8270E SIM | 03/13/26 20:07 |
| Benzo(b)fluoranthene | 1.21 | | 0.0500 | 0.0500 | ug/L | EPA 8270E SIM | 03/13/26 20:07 |
| Benzo(g,h,i)perylene | 1.01 | | 0.0500 | 0.0500 | ug/L | EPA 8270E SIM | 03/13/26 20:07 |
| Benzo(k)fluoranthene | 0.934 | | 0.0500 | 0.0500 | ug/L | EPA 8270E SIM | 03/13/26 20:07 |
| * Bis(2-ethylhexyl)phthalate | 0.733 | | 0.500 | 0.500 | ug/L | EPA 8270E SIM | 03/13/26 20:07 |
| Chrysene | 2.09 | | 0.0500 | 0.0500 | ug/L | EPA 8270E SIM | 03/13/26 20:07 |
| Dibenzo(a,h)anthracene | 0.419 | | 0.0500 | 0.0500 | ug/L | EPA 8270E SIM | 03/13/26 20:07 |
| Fluoranthene | 3.11 | | 0.0500 | 0.0500 | ug/L | EPA 8270E SIM | 03/13/26 20:07 |
| Fluorene | 0.196 | | 0.0500 | 0.0500 | ug/L | EPA 8270E SIM | 03/13/26 20:07 |
| Indeno(1,2,3-cd)pyrene | 0.841 | | 0.0500 | 0.0500 | ug/L | EPA 8270E SIM | 03/13/26 20:07 |
| Naphthalene | 0.153 | | 0.0500 | 0.0500 | ug/L | EPA 8270E SIM | 03/13/26 20:07 |
| Phenanthrene | 2.05 | 0.0500 | 0.0500 | ug/L | EPA 8270E SIM | 03/13/26 20:07 | |
| Pyrene | 3.27 | 0.0500 | 0.0500 | ug/L | EPA 8270E SIM | 03/13/26 20:07 | |



| 26C0748-05 - SB-03 (4-5) | | | | | | | |
|------------------------------|--------|-------|--------|-----------|-----------|----------------|----------------|
| 2-Butanone | 0.0056 | CCVE | 0.0015 | 0.0029 | mg/kg dry | EPA 8260D | 03/16/26 16:29 |
| Acetone | 0.054 | | 0.0029 | 0.0058 | mg/kg dry | EPA 8260D | 03/16/26 16:29 |
| * % Solids | 76.8 | | 0.100 | 0.100 | % | SM 2540G | 03/13/26 9:55 |
| 26C0748-06 - SB-03 | | | | | | | |
| Arsenic | 0.842 | | 0.020 | 0.075 | mg/L | EPA 6010D | 03/17/26 14:49 |
| Barium | 24.9 | | 0.015 | 0.125 | mg/L | EPA 6010D | 03/17/26 14:49 |
| Cadmium | 0.070 | | 0.002 | 0.015 | mg/L | EPA 6010D | 03/17/26 14:49 |
| Chromium | 1.65 | | 0.002 | 0.025 | mg/L | EPA 6010D | 03/17/26 14:49 |
| Lead | 6.20 | | 0.030 | 0.030 | mg/L | EPA 6010D | 03/17/26 14:49 |
| Selenium | 0.158 | | 0.034 | 0.125 | mg/L | EPA 6010D | 03/17/26 14:49 |
| 2-Butanone | 1.67 | | 0.421 | 0.500 | ug/L | EPA 8260D | 03/14/26 20:03 |
| Acetone | 9.37 | | 1.34 | 2.00 | ug/L | EPA 8260D | 03/14/26 20:03 |
| Benzo(a)anthracene | 0.0849 | | 0.0500 | 0.0500 | ug/L | EPA 8270E SIM | 03/13/26 20:38 |
| Benzo(a)pyrene | 0.0949 | | 0.0500 | 0.0500 | ug/L | EPA 8270E SIM | 03/13/26 20:38 |
| Benzo(b)fluoranthene | 0.0847 | | 0.0500 | 0.0500 | ug/L | EPA 8270E SIM | 03/13/26 20:38 |
| Benzo(g,h,i)perylene | 0.0751 | | 0.0500 | 0.0500 | ug/L | EPA 8270E SIM | 03/13/26 20:38 |
| Benzo(k)fluoranthene | 0.0850 | | 0.0500 | 0.0500 | ug/L | EPA 8270E SIM | 03/13/26 20:38 |
| Chrysene | 0.102 | | 0.0500 | 0.0500 | ug/L | EPA 8270E SIM | 03/13/26 20:38 |
| Fluoranthene | 0.150 | | 0.0500 | 0.0500 | ug/L | EPA 8270E SIM | 03/13/26 20:38 |
| Indeno(1,2,3-cd)pyrene | 0.0543 | | 0.0500 | 0.0500 | ug/L | EPA 8270E SIM | 03/13/26 20:38 |
| Phenanthrene | 0.0832 | | 0.0500 | 0.0500 | ug/L | EPA 8270E SIM | 03/13/26 20:38 |
| Pyrene | 0.159 | | 0.0500 | 0.0500 | ug/L | EPA 8270E SIM | 03/13/26 20:38 |
| 26C0748-07 - SB-04 (2.5-3.5) | | | | | | | |
| 1,2,4-Trimethylbenzene | 14 | J | 0.13 | 0.25 | mg/kg dry | EPA 8260D | 03/18/26 4:38 |
| 1,3,5-Trimethylbenzene | 12 | | 0.13 | 0.25 | mg/kg dry | EPA 8260D | 03/18/26 4:38 |
| Cyclohexane | 16 | | 0.63 | 1.3 | mg/kg dry | EPA 8260D | 03/18/26 5:06 |
| Ethyl Benzene | 8.9 | | 0.13 | 0.25 | mg/kg dry | EPA 8260D | 03/18/26 4:38 |
| Isopropylbenzene | 4.4 | | 0.13 | 0.25 | mg/kg dry | EPA 8260D | 03/18/26 4:38 |
| Methylcyclohexane | 23 | | 0.63 | 1.3 | mg/kg dry | EPA 8260D | 03/18/26 5:06 |
| n-Butylbenzene | 11 | | 0.13 | 0.25 | mg/kg dry | EPA 8260D | 03/18/26 4:38 |
| n-Propylbenzene | 17 | | 0.13 | 0.25 | mg/kg dry | EPA 8260D | 03/18/26 4:38 |
| o-Xylene | 1.3 | | 0.13 | 0.25 | mg/kg dry | EPA 8260D | 03/18/26 4:38 |
| p- & m- Xylenes | 5.3 | | 0.25 | 0.51 | mg/kg dry | EPA 8260D | 03/18/26 4:38 |
| p-Isopropyltoluene | 1.8 | | 0.13 | 0.25 | mg/kg dry | EPA 8260D | 03/18/26 4:38 |
| sec-Butylbenzene | 4.8 | | 0.13 | 0.25 | mg/kg dry | EPA 8260D | 03/18/26 4:38 |
| tert-Butylbenzene | 0.16 | | 0.13 | 0.25 | mg/kg dry | EPA 8260D | 03/18/26 4:38 |
| Toluene | 0.94 | | 0.13 | 0.25 | mg/kg dry | EPA 8260D | 03/18/26 4:38 |
| Xylenes, Total | 6.6 | | 0.38 | 0.76 | mg/kg dry | EPA 8260D | 03/18/26 4:38 |
| Naphthalene | 4.48 | 0.615 | 1.23 | mg/kg dry | EPA 8270E | 03/18/26 15:55 | |
| * % Solids | 82.8 | 0.100 | 0.100 | % | SM 2540G | 03/13/26 9:55 | |
| 26C0748-08 - SB-05 (2.5-3.5) | | | | | | | |
| Acetone | 0.061 | IS-LO | 0.0023 | 0.0046 | mg/kg dry | EPA 8260D | 03/18/26 1:27 |
| * % Solids | 90.8 | | 0.100 | 0.100 | % | SM 2540G | 03/13/26 9:55 |
| 26C0748-09 - SB-04 | | | | | | | |
| Arsenic | 0.280 | | 0.020 | 0.075 | mg/L | EPA 6010D | 03/17/26 14:51 |
| Barium | 4.42 | | 0.015 | 0.125 | mg/L | EPA 6010D | 03/17/26 14:51 |
| Chromium | 0.638 | | 0.002 | 0.025 | mg/L | EPA 6010D | 03/17/26 14:51 |
| Lead | 0.670 | | 0.030 | 0.030 | mg/L | EPA 6010D | 03/17/26 14:51 |
| 1,2,4-Trimethylbenzene | 56.8 | | 1.55 | 2.50 | ug/L | EPA 8260D | 03/18/26 18:50 |
| 1,3,5-Trimethylbenzene | 50.9 | | 0.347 | 0.500 | ug/L | EPA 8260D | 03/14/26 20:35 |
| 2-Butanone | 6.71 | | 0.421 | 0.500 | ug/L | EPA 8260D | 03/14/26 20:35 |



26C0748-09 - SB-04

| | | | | | | | |
|---------------------|-------|-------|--------|--------|------|---------------|----------------|
| Acetone | 16.9 | | 1.34 | 2.00 | ug/L | EPA 8260D | 03/14/26 20:35 |
| Benzene | 7.95 | | 0.279 | 0.500 | ug/L | EPA 8260D | 03/14/26 20:35 |
| Cyclohexane | 79.5 | | 0.491 | 0.500 | ug/L | EPA 8260D | 03/14/26 20:35 |
| Ethyl Benzene | 76.4 | | 0.290 | 0.500 | ug/L | EPA 8260D | 03/14/26 20:35 |
| Isopropylbenzene | 9.48 | | 0.405 | 0.500 | ug/L | EPA 8260D | 03/14/26 20:35 |
| Methylcyclohexane | 73.9 | | 0.477 | 0.500 | ug/L | EPA 8260D | 03/14/26 20:35 |
| n-Butylbenzene | 7.72 | | 0.399 | 0.500 | ug/L | EPA 8260D | 03/14/26 20:35 |
| n-Propylbenzene | 27.1 | | 0.384 | 0.500 | ug/L | EPA 8260D | 03/14/26 20:35 |
| o-Xylene | 33.4 | | 1.30 | 2.50 | ug/L | EPA 8260D | 03/18/26 18:50 |
| p- & m- Xylenes | 84.4 | | 2.89 | 5.00 | ug/L | EPA 8260D | 03/18/26 18:50 |
| p-Isopropyltoluene | 2.05 | | 0.377 | 0.500 | ug/L | EPA 8260D | 03/14/26 20:35 |
| sec-Butylbenzene | 3.44 | | 0.444 | 0.500 | ug/L | EPA 8260D | 03/14/26 20:35 |
| Tetrachloroethylene | 0.470 | QL-02 | 0.239 | 0.500 | ug/L | EPA 8260D | 03/14/26 20:35 |
| Toluene | 37.4 | | 1.73 | 2.50 | ug/L | EPA 8260D | 03/18/26 18:50 |
| Xylenes, Total | 118 | | 4.20 | 7.50 | ug/L | EPA 8260D | 03/18/26 18:50 |
| Naphthalene | 4.57 | | 0.0500 | 0.0500 | ug/L | EPA 8270E SIM | 03/13/26 21:08 |

26C0748-10 - SB-05

| | | | | | | | |
|------------|-------|--|-------|-------|------|-----------|----------------|
| Arsenic | 0.412 | | 0.020 | 0.075 | mg/L | EPA 6010D | 03/17/26 14:52 |
| Barium | 6.88 | | 0.015 | 0.125 | mg/L | EPA 6010D | 03/17/26 14:52 |
| Chromium | 0.788 | | 0.002 | 0.025 | mg/L | EPA 6010D | 03/17/26 14:52 |
| Lead | 0.620 | | 0.030 | 0.030 | mg/L | EPA 6010D | 03/17/26 14:52 |
| 2-Butanone | 0.950 | | 0.421 | 0.500 | ug/L | EPA 8260D | 03/14/26 14:16 |
| Acetone | 6.45 | | 1.34 | 2.00 | ug/L | EPA 8260D | 03/14/26 14:16 |



Sample Information

Client Sample ID: SB-01 (10.5-11.5)

Sample ID: 26C0748-01

Project (SDG) No.
26C0748

Client Project ID
517 Delaware Ave. Albany NY

Matrix
Soil

Collection Date/Time
March 10, 2026 8:40 am

Date Received
03/10/2026

VOA, 8260 MASTER

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 5035A

| CAS No. | Parameter | Result | Flag | Units | Reported to LOD/MDL | LOQ | Dilution | Reference Method | Date/Time Prepared | Date/Time Analyzed | Analyst |
|----------|---|--------|-------------|-----------|---------------------|--------|----------|---|--------------------|--------------------|---------|
| 630-20-6 | 1,1,1,2-Tetrachloroethane | ND | | mg/kg dry | 0.0013 | 0.0027 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/16/2026 09:17 | 03/16/2026 15:32 | PRS |
| 71-55-6 | 1,1,1-Trichloroethane | ND | | mg/kg dry | 0.0013 | 0.0027 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/16/2026 09:17 | 03/16/2026 15:32 | PRS |
| 79-34-5 | 1,1,2,2-Tetrachloroethane | ND | | mg/kg dry | 0.0013 | 0.0027 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/16/2026 09:17 | 03/16/2026 15:32 | PRS |
| 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113) | ND | | mg/kg dry | 0.0013 | 0.0027 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/16/2026 09:17 | 03/16/2026 15:32 | PRS |
| 79-00-5 | 1,1,2-Trichloroethane | ND | | mg/kg dry | 0.0013 | 0.0027 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/16/2026 09:17 | 03/16/2026 15:32 | PRS |
| 75-34-3 | 1,1-Dichloroethane | ND | | mg/kg dry | 0.0013 | 0.0027 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/16/2026 09:17 | 03/16/2026 15:32 | PRS |
| 75-35-4 | 1,1-Dichloroethylene | ND | | mg/kg dry | 0.0013 | 0.0027 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/16/2026 09:17 | 03/16/2026 15:32 | PRS |
| 87-61-6 | 1,2,3-Trichlorobenzene | ND | CCVE | mg/kg dry | 0.0013 | 0.0027 | 1 | EPA 8260D Certifications: NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-66 | 03/16/2026 09:17 | 03/16/2026 15:32 | PRS |
| 96-18-4 | 1,2,3-Trichloropropane | ND | | mg/kg dry | 0.0013 | 0.0027 | 1 | EPA 8260D Certifications: NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-66 | 03/16/2026 09:17 | 03/16/2026 15:32 | PRS |
| 120-82-1 | 1,2,4-Trichlorobenzene | ND | | mg/kg dry | 0.0013 | 0.0027 | 1 | EPA 8260D Certifications: NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-66 | 03/16/2026 09:17 | 03/16/2026 15:32 | PRS |
| 95-63-6 | 1,2,4-Trimethylbenzene | ND | | mg/kg dry | 0.0013 | 0.0027 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/16/2026 09:17 | 03/16/2026 15:32 | PRS |
| 96-12-8 | 1,2-Dibromo-3-chloropropane | ND | QL-02, CCVE | mg/kg dry | 0.0013 | 0.0027 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/16/2026 09:17 | 03/16/2026 15:32 | PRS |
| 106-93-4 | 1,2-Dibromoethane | ND | | mg/kg dry | 0.0013 | 0.0027 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/16/2026 09:17 | 03/16/2026 15:32 | PRS |
| 95-50-1 | 1,2-Dichlorobenzene | ND | | mg/kg dry | 0.0013 | 0.0027 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/16/2026 09:17 | 03/16/2026 15:32 | PRS |
| 107-06-2 | 1,2-Dichloroethane | ND | | mg/kg dry | 0.0013 | 0.0027 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/16/2026 09:17 | 03/16/2026 15:32 | PRS |
| 78-87-5 | 1,2-Dichloropropane | ND | | mg/kg dry | 0.0013 | 0.0027 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/16/2026 09:17 | 03/16/2026 15:32 | PRS |
| 108-67-8 | 1,3,5-Trimethylbenzene | ND | | mg/kg dry | 0.0013 | 0.0027 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/16/2026 09:17 | 03/16/2026 15:32 | PRS |
| 541-73-1 | 1,3-Dichlorobenzene | ND | | mg/kg dry | 0.0013 | 0.0027 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/16/2026 09:17 | 03/16/2026 15:32 | PRS |
| 106-46-7 | 1,4-Dichlorobenzene | ND | | mg/kg dry | 0.0013 | 0.0027 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/16/2026 09:17 | 03/16/2026 15:32 | PRS |
| 78-93-3 | 2-Butanone | ND | | mg/kg dry | 0.0013 | 0.0027 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/16/2026 09:17 | 03/16/2026 15:32 | PRS |



Sample Information

Client Sample ID: SB-01 (10.5-11.5)

Sample ID: 26C0748-01

Project (SDG) No.
26C0748

Client Project ID
517 Delaware Ave. Albany NY

Matrix
Soil

Collection Date/Time
March 10, 2026 8:40 am

Date Received
03/10/2026

VOA, 8260 MASTER

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 5035A

| CAS No. | Parameter | Result | Flag | Units | Reported to LOD/MDL | LOQ | Dilution | Reference Method | Date/Time Prepared | Date/Time Analyzed | Analyst |
|------------|---------------------------|--------------|-------------|-----------|---------------------|--------|----------|---|--------------------|--------------------|---------|
| 591-78-6 | 2-Hexanone | ND | | mg/kg dry | 0.0013 | 0.0027 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/16/2026 09:17 | 03/16/2026 15:32 | PRS |
| 108-10-1 | 4-Methyl-2-pentanone | ND | | mg/kg dry | 0.0013 | 0.0027 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/16/2026 09:17 | 03/16/2026 15:32 | PRS |
| 67-64-1 | Acetone | 0.015 | CCVE | mg/kg dry | 0.0027 | 0.0053 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/16/2026 09:17 | 03/16/2026 15:32 | PRS |
| 107-02-8 | Acrolein | ND | | mg/kg dry | 0.0027 | 0.0053 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/16/2026 09:17 | 03/16/2026 15:32 | PRS |
| 107-13-1 | Acrylonitrile | ND | | mg/kg dry | 0.0013 | 0.0027 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/16/2026 09:17 | 03/16/2026 15:32 | PRS |
| 71-43-2 | Benzene | ND | | mg/kg dry | 0.0013 | 0.0027 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/16/2026 09:17 | 03/16/2026 15:32 | PRS |
| 74-97-5 | Bromochloromethane | ND | | mg/kg dry | 0.0013 | 0.0027 | 1 | EPA 8260D Certifications: NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-6f | 03/16/2026 09:17 | 03/16/2026 15:32 | PRS |
| 75-27-4 | Bromodichloromethane | ND | | mg/kg dry | 0.0013 | 0.0027 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/16/2026 09:17 | 03/16/2026 15:32 | PRS |
| 75-25-2 | Bromoform | ND | QL-02, CCVE | mg/kg dry | 0.0013 | 0.0027 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/16/2026 09:17 | 03/16/2026 15:32 | PRS |
| 74-83-9 | Bromomethane | ND | | mg/kg dry | 0.0013 | 0.0027 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/16/2026 09:17 | 03/16/2026 15:32 | PRS |
| 75-15-0 | Carbon disulfide | ND | | mg/kg dry | 0.0013 | 0.0027 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/16/2026 09:17 | 03/16/2026 15:32 | PRS |
| 56-23-5 | Carbon tetrachloride | ND | | mg/kg dry | 0.0013 | 0.0027 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/16/2026 09:17 | 03/16/2026 15:32 | PRS |
| 108-90-7 | Chlorobenzene | ND | | mg/kg dry | 0.0013 | 0.0027 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/16/2026 09:17 | 03/16/2026 15:32 | PRS |
| 75-00-3 | Chloroethane | ND | | mg/kg dry | 0.0013 | 0.0027 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/16/2026 09:17 | 03/16/2026 15:32 | PRS |
| 67-66-3 | Chloroform | ND | | mg/kg dry | 0.0013 | 0.0027 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/16/2026 09:17 | 03/16/2026 15:32 | PRS |
| 74-87-3 | Chloromethane | ND | | mg/kg dry | 0.0013 | 0.0027 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/16/2026 09:17 | 03/16/2026 15:32 | PRS |
| 156-59-2 | cis-1,2-Dichloroethylene | ND | | mg/kg dry | 0.0013 | 0.0027 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/16/2026 09:17 | 03/16/2026 15:32 | PRS |
| 10061-01-5 | cis-1,3-Dichloropropylene | ND | CCVE | mg/kg dry | 0.0013 | 0.0027 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/16/2026 09:17 | 03/16/2026 15:32 | PRS |
| 110-82-7 | Cyclohexane | ND | | mg/kg dry | 0.0013 | 0.0027 | 1 | EPA 8260D Certifications: NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-6f | 03/16/2026 09:17 | 03/16/2026 15:32 | PRS |
| 124-48-1 | Dibromochloromethane | ND | CCVE | mg/kg dry | 0.0013 | 0.0027 | 1 | EPA 8260D Certifications: NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-6f | 03/16/2026 09:17 | 03/16/2026 15:32 | PRS |
| 74-95-3 | Dibromomethane | ND | | mg/kg dry | 0.0013 | 0.0027 | 1 | EPA 8260D Certifications: NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-6f | 03/16/2026 09:17 | 03/16/2026 15:32 | PRS |



Sample Information

Client Sample ID: SB-01 (10.5-11.5)

Sample ID: 26C0748-01

Project (SDG) No.
26C0748

Client Project ID
517 Delaware Ave. Albany NY

Matrix
Soil

Collection Date/Time
March 10, 2026 8:40 am

Date Received
03/10/2026

VOA, 8260 MASTER

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 5035A

| CAS No. | Parameter | Result | Flag | Units | Reported to LOD/MDL | LOQ | Dilution | Reference Method | Date/Time Prepared | Date/Time Analyzed | Analyst |
|-------------|--------------------------------|--------|-------|-----------|---------------------|--------|----------|--|--------------------|--------------------|---------|
| 75-71-8 | Dichlorodifluoromethane | ND | CAL-E | mg/kg dry | 0.0013 | 0.0027 | 1 | EPA 8260D Certifications: NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-6f | 03/16/2026 09:17 | 03/16/2026 15:32 | PRS |
| 100-41-4 | Ethyl Benzene | ND | | mg/kg dry | 0.0013 | 0.0027 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/16/2026 09:17 | 03/16/2026 15:32 | PRS |
| 87-68-3 | Hexachlorobutadiene | ND | | mg/kg dry | 0.0013 | 0.0027 | 1 | EPA 8260D Certifications: NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-6f | 03/16/2026 09:17 | 03/16/2026 15:32 | PRS |
| 98-82-8 | Isopropylbenzene | ND | | mg/kg dry | 0.0013 | 0.0027 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/16/2026 09:17 | 03/16/2026 15:32 | PRS |
| 79-20-9 | Methyl acetate | ND | ICVE | mg/kg dry | 0.0013 | 0.0027 | 1 | EPA 8260D Certifications: NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-6f | 03/16/2026 09:17 | 03/16/2026 15:32 | PRS |
| 1634-04-4 | Methyl tert-butyl ether (MTBE) | ND | ICVE | mg/kg dry | 0.0013 | 0.0027 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/16/2026 09:17 | 03/16/2026 15:32 | PRS |
| 108-87-2 | Methylcyclohexane | ND | | mg/kg dry | 0.0013 | 0.0027 | 1 | EPA 8260D Certifications: NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-6f | 03/16/2026 09:17 | 03/16/2026 15:32 | PRS |
| 75-09-2 | Methylene chloride | ND | | mg/kg dry | 0.0027 | 0.0053 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-0 | 03/16/2026 09:17 | 03/16/2026 15:32 | PRS |
| 104-51-8 | n-Butylbenzene | ND | QL-02 | mg/kg dry | 0.0013 | 0.0027 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/16/2026 09:17 | 03/16/2026 15:32 | PRS |
| 103-65-1 | n-Propylbenzene | ND | | mg/kg dry | 0.0013 | 0.0027 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/16/2026 09:17 | 03/16/2026 15:32 | PRS |
| 95-47-6 | o-Xylene | ND | | mg/kg dry | 0.0013 | 0.0027 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,PADEP | 03/16/2026 09:17 | 03/16/2026 15:32 | PRS |
| 179601-23-1 | p- & m- Xylenes | ND | | mg/kg dry | 0.0027 | 0.0053 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,PADEP | 03/16/2026 09:17 | 03/16/2026 15:32 | PRS |
| 99-87-6 | p-Isopropyltoluene | ND | | mg/kg dry | 0.0013 | 0.0027 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/16/2026 09:17 | 03/16/2026 15:32 | PRS |
| 135-98-8 | sec-Butylbenzene | ND | | mg/kg dry | 0.0013 | 0.0027 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/16/2026 09:17 | 03/16/2026 15:32 | PRS |
| 100-42-5 | Styrene | ND | | mg/kg dry | 0.0013 | 0.0027 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/16/2026 09:17 | 03/16/2026 15:32 | PRS |
| 75-65-0 | tert-Butyl alcohol (TBA) | ND | | mg/kg dry | 0.0067 | 0.013 | 1 | EPA 8260D Certifications: NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-6f | 03/16/2026 09:17 | 03/16/2026 15:32 | PRS |
| 98-06-6 | tert-Butylbenzene | ND | | mg/kg dry | 0.0013 | 0.0027 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/16/2026 09:17 | 03/16/2026 15:32 | PRS |
| 127-18-4 | Tetrachloroethylene | ND | QL-02 | mg/kg dry | 0.0013 | 0.0027 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/16/2026 09:17 | 03/16/2026 15:32 | PRS |
| 108-88-3 | Toluene | ND | | mg/kg dry | 0.0013 | 0.0027 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/16/2026 09:17 | 03/16/2026 15:32 | PRS |
| 156-60-5 | trans-1,2-Dichloroethylene | ND | | mg/kg dry | 0.0013 | 0.0027 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/16/2026 09:17 | 03/16/2026 15:32 | PRS |
| 10061-02-6 | trans-1,3-Dichloropropylene | ND | CCVE | mg/kg dry | 0.0013 | 0.0027 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/16/2026 09:17 | 03/16/2026 15:32 | PRS |



Sample Information

Client Sample ID: SB-01 (10.5-11.5)

Sample ID: 26C0748-01

Project (SDG) No.
26C0748

Client Project ID
517 Delaware Ave. Albany NY

Matrix
Soil

Collection Date/Time
March 10, 2026 8:40 am

Date Received
03/10/2026

VOA, 8260 MASTER

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 5035A

| CAS No. | Parameter | Result | Flag | Units | Reported to LOD/MDL | LOQ | Dilution | Reference Method | Date/Time Prepared | Date/Time Analyzed | Analyst |
|-----------------------------|--|---------------|-------------------------|-----------|---------------------|--------|----------|--|--------------------|--------------------|---------|
| 79-01-6 | Trichloroethylene | ND | | mg/kg dry | 0.0013 | 0.0027 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/16/2026 09:17 | 03/16/2026 15:32 | PRS |
| 75-69-4 | Trichlorofluoromethane | ND | | mg/kg dry | 0.0013 | 0.0027 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/16/2026 09:17 | 03/16/2026 15:32 | PRS |
| 75-01-4 | Vinyl Chloride | ND | | mg/kg dry | 0.0013 | 0.0027 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/16/2026 09:17 | 03/16/2026 15:32 | PRS |
| 1330-20-7 | Xylenes, Total | ND | | mg/kg dry | 0.0040 | 0.0080 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/16/2026 09:17 | 03/16/2026 15:32 | PRS |
| Surrogate Recoveries | | Result | Acceptance Range | | | | | | | | |
| 17060-07-0 | Surrogate: SURR: 1,2-Dichloroethane-d4 | 108 % | 77-125 | | | | | | | | |
| 2037-26-5 | Surrogate: SURR: Toluene-d8 | 102 % | 85-120 | | | | | | | | |
| 460-00-4 | Surrogate: SURR: p-Bromofluorobenzene | 109 % | 76-130 | | | | | | | | |

SVOA, 8270 MASTER

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 3550C

| CAS No. | Parameter | Result | Flag | Units | Reported to LOD/MDL | LOQ | Dilution | Reference Method | Date/Time Prepared | Date/Time Analyzed | Analyst |
|----------|------------------------|--------|------|-----------|---------------------|--------|----------|---|--------------------|--------------------|---------|
| 83-32-9 | Acenaphthene | ND | | mg/kg dry | 0.0224 | 0.0448 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440,NYSDOH-NY11 | 03/13/2026 09:38 | 03/13/2026 17:14 | ak |
| 208-96-8 | Acenaphthylene | ND | | mg/kg dry | 0.0224 | 0.0448 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440,NYSDOH-NY11 | 03/13/2026 09:38 | 03/13/2026 17:14 | ak |
| 120-12-7 | Anthracene | ND | | mg/kg dry | 0.0224 | 0.0448 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440,NYSDOH-NY11 | 03/13/2026 09:38 | 03/13/2026 17:14 | ak |
| 56-55-3 | Benzo(a)anthracene | ND | | mg/kg dry | 0.0224 | 0.0448 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440,NYSDOH-NY11 | 03/13/2026 09:38 | 03/13/2026 17:14 | ak |
| 50-32-8 | Benzo(a)pyrene | ND | | mg/kg dry | 0.0224 | 0.0448 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440,NYSDOH-NY11 | 03/13/2026 09:38 | 03/13/2026 17:14 | ak |
| 205-99-2 | Benzo(b)fluoranthene | ND | | mg/kg dry | 0.0224 | 0.0448 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440,NYSDOH-NY11 | 03/13/2026 09:38 | 03/13/2026 17:14 | ak |
| 191-24-2 | Benzo(g,h,i)perylene | ND | | mg/kg dry | 0.0224 | 0.0448 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440,NYSDOH-NY11 | 03/13/2026 09:38 | 03/13/2026 17:14 | ak |
| 207-08-9 | Benzo(k)fluoranthene | ND | | mg/kg dry | 0.0224 | 0.0448 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440,NYSDOH-NY11 | 03/13/2026 09:38 | 03/13/2026 17:14 | ak |
| 218-01-9 | Chrysene | ND | | mg/kg dry | 0.0224 | 0.0448 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440,NYSDOH-NY11 | 03/13/2026 09:38 | 03/13/2026 17:14 | ak |
| 53-70-3 | Dibenzo(a,h)anthracene | ND | | mg/kg dry | 0.0224 | 0.0448 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440,NYSDOH-NY11 | 03/13/2026 09:38 | 03/13/2026 17:14 | ak |
| 206-44-0 | Fluoranthene | ND | | mg/kg dry | 0.0224 | 0.0448 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440,NYSDOH-NY11 | 03/13/2026 09:38 | 03/13/2026 17:14 | ak |



Sample Information

Client Sample ID: SB-01 (10.5-11.5)

Sample ID: 26C0748-01

Project (SDG) No.
26C0748

Client Project ID
517 Delaware Ave. Albany NY

Matrix
Soil

Collection Date/Time
March 10, 2026 8:40 am

Date Received
03/10/2026

SVOA, 8270 MASTER

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 3550C

| CAS No. | Parameter | Result | Flag | Units | Reported to LOD/MDL | LOQ | Dilution | Reference Method | Date/Time Prepared | Date/Time Analyzed | Analyst |
|-----------------------------|-----------------------------------|---------------|-------------------------|-----------|------------------------|--------|----------|--|-----------------------|-----------------------|---------|
| 86-73-7 | Fluorene | ND | | mg/kg dry | 0.0224 | 0.0448 | 1 | EPA 8270E Certifications: NJDEP-CT005,PADEP-68-04440,NYSDOH-NY10854 | 03/13/2026 09:38 | 03/13/2026 17:14 | ak |
| 193-39-5 | Indeno(1,2,3-cd)pyrene | ND | | mg/kg dry | 0.0224 | 0.0448 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440,NYSDOH-NY10854 | 03/13/2026 09:38 | 03/13/2026 17:14 | ak |
| 91-20-3 | Naphthalene | ND | | mg/kg dry | 0.0224 | 0.0448 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440,NYSDOH-NY10854 | 03/13/2026 09:38 | 03/13/2026 17:14 | ak |
| 85-01-8 | Phenanthrene | ND | | mg/kg dry | 0.0224 | 0.0448 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440,NYSDOH-NY10854 | 03/13/2026 09:38 | 03/13/2026 17:14 | ak |
| 129-00-0 | Pyrene | ND | | mg/kg dry | 0.0224 | 0.0448 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440,NYSDOH-NY10854 | 03/13/2026 09:38 | 03/13/2026 17:14 | ak |
| Surrogate Recoveries | | Result | Acceptance Range | | | | | | | | |
| 4165-60-0 | Surrogate: SURR: Nitrobenzene-d5 | 55.0 % | 22-108 | | | | | | | | |
| 321-60-8 | Surrogate: SURR: 2-Fluorobiphenyl | 54.7 % | 21-113 | | | | | | | | |
| 1718-51-0 | Surrogate: SURR: Terphenyl-d14 | 65.8 % | 24-116 | | | | | | | | |

Total Solids

Log-in Notes:

Sample Notes:

Sample Prepared by Method: % Solids Prep

| CAS No. | Parameter | Result | Flag | Units | Reported to LOQ | Dilution | Reference Method | Date/Time Prepared | Date/Time Analyzed | Analyst |
|---------|------------|-------------|------|-------|--------------------|----------|---|-----------------------|-----------------------|---------|
| solids | * % Solids | 90.8 | | % | 0.100 | 1 | SM 2540G Certifications: CTDPH-PH-0840 | 03/13/2026 08:35 | 03/13/2026 09:55 | CD |



Sample Information

Client Sample ID: SB-01

Sample ID: 26C0748-02

Project (SDG) No.
26C0748

Client Project ID
517 Delaware Ave. Albany NY

Matrix
Ground Water

Collection Date/Time
March 10, 2026 10:10 am

Date Received
03/10/2026

VOA, 8260 LOW MASTER

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 5030B

| CAS No. | Parameter | Result | Flag | Units | Reported to LOD/MDL | LOQ | Dilution | Reference Method | Date/Time Prepared | Date/Time Analyzed | Analyst |
|----------|---|--------|-------|-------|---------------------|-------|----------|---|--------------------|--------------------|---------|
| 630-20-6 | 1,1,1,2-Tetrachloroethane | ND | | ug/L | 0.216 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 13:44 | THD |
| 71-55-6 | 1,1,1-Trichloroethane | ND | | ug/L | 0.266 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 13:44 | THD |
| 79-34-5 | 1,1,2,2-Tetrachloroethane | ND | | ug/L | 0.256 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 13:44 | THD |
| 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113) | ND | | ug/L | 0.286 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 13:44 | THD |
| 79-00-5 | 1,1,2-Trichloroethane | ND | | ug/L | 0.249 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 13:44 | THD |
| 75-34-3 | 1,1-Dichloroethane | ND | | ug/L | 0.272 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 13:44 | THD |
| 75-35-4 | 1,1-Dichloroethylene | ND | | ug/L | 0.327 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 13:44 | THD |
| 87-61-6 | 1,2,3-Trichlorobenzene | ND | | ug/L | 0.222 | 0.500 | 1 | EPA 8260D Certifications: NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-66 | 03/14/2026 08:00 | 03/14/2026 13:44 | THD |
| 96-18-4 | 1,2,3-Trichloropropane | ND | | ug/L | 0.273 | 0.500 | 1 | EPA 8260D Certifications: NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-66 | 03/14/2026 08:00 | 03/14/2026 13:44 | THD |
| 120-82-1 | 1,2,4-Trichlorobenzene | ND | | ug/L | 0.138 | 0.500 | 1 | EPA 8260D Certifications: NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-66 | 03/14/2026 08:00 | 03/14/2026 13:44 | THD |
| 95-63-6 | 1,2,4-Trimethylbenzene | ND | | ug/L | 0.310 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 13:44 | THD |
| 96-12-8 | 1,2-Dibromo-3-chloropropane | ND | | ug/L | 0.432 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 13:44 | THD |
| 106-93-4 | 1,2-Dibromoethane | ND | | ug/L | 0.215 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 13:44 | THD |
| 95-50-1 | 1,2-Dichlorobenzene | ND | | ug/L | 0.270 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 13:44 | THD |
| 107-06-2 | 1,2-Dichloroethane | ND | | ug/L | 0.377 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 13:44 | THD |
| 78-87-5 | 1,2-Dichloropropane | ND | | ug/L | 0.327 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 13:44 | THD |
| 108-67-8 | 1,3,5-Trimethylbenzene | ND | | ug/L | 0.347 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 13:44 | THD |
| 541-73-1 | 1,3-Dichlorobenzene | ND | QL-02 | ug/L | 0.283 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 13:44 | THD |
| 106-46-7 | 1,4-Dichlorobenzene | ND | | ug/L | 0.311 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 13:44 | THD |
| 78-93-3 | 2-Butanone | ND | | ug/L | 0.421 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 13:44 | THD |



Sample Information

Client Sample ID: SB-01

Sample ID: 26C0748-02

Project (SDG) No.
26C0748

Client Project ID
517 Delaware Ave. Albany NY

Matrix
Ground Water

Collection Date/Time
March 10, 2026 10:10 am

Date Received
03/10/2026

VOA, 8260 LOW MASTER

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 5030B

| CAS No. | Parameter | Result | Flag | Units | Reported to LOD/MDL | LOQ | Dilution | Reference Method | Date/Time Prepared | Date/Time Analyzed | Analyst |
|------------|---------------------------|--------|---------------|-------|---------------------|-------|----------|---|--------------------|--------------------|---------|
| 591-78-6 | 2-Hexanone | ND | | ug/L | 0.320 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 13:44 | THD |
| 108-10-1 | 4-Methyl-2-pentanone | ND | | ug/L | 0.365 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 13:44 | THD |
| 67-64-1 | Acetone | ND | | ug/L | 1.34 | 2.00 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 13:44 | THD |
| 107-02-8 | Acrolein | ND | ICVE | ug/L | 0.447 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 13:44 | THD |
| 107-13-1 | Acrylonitrile | ND | | ug/L | 0.422 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 13:44 | THD |
| 71-43-2 | Benzene | ND | | ug/L | 0.279 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 13:44 | THD |
| 74-97-5 | Bromochloromethane | ND | | ug/L | 0.354 | 0.500 | 1 | EPA 8260D Certifications: NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-6f | 03/14/2026 08:00 | 03/14/2026 13:44 | THD |
| 75-27-4 | Bromodichloromethane | ND | | ug/L | 0.245 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 13:44 | THD |
| 75-25-2 | Bromoform | ND | | ug/L | 0.163 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 13:44 | THD |
| 74-83-9 | Bromomethane | ND | | ug/L | 0.500 | 2.00 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 13:44 | THD |
| 75-15-0 | Carbon disulfide | ND | | ug/L | 0.362 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 13:44 | THD |
| 56-23-5 | Carbon tetrachloride | ND | | ug/L | 0.204 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 13:44 | THD |
| 108-90-7 | Chlorobenzene | ND | | ug/L | 0.284 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 13:44 | THD |
| 75-00-3 | Chloroethane | ND | | ug/L | 0.448 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 13:44 | THD |
| 67-66-3 | Chloroform | ND | | ug/L | 0.243 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 13:44 | THD |
| 74-87-3 | Chloromethane | ND | CCVE, ICVE | ug/L | 0.372 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 13:44 | THD |
| 156-59-2 | cis-1,2-Dichloroethylene | ND | | ug/L | 0.294 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 13:44 | THD |
| 10061-01-5 | cis-1,3-Dichloropropylene | ND | | ug/L | 0.262 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 13:44 | THD |
| 110-82-7 | Cyclohexane | ND | | ug/L | 0.491 | 0.500 | 1 | EPA 8260D Certifications: NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-6f | 03/14/2026 08:00 | 03/14/2026 13:44 | THD |
| 124-48-1 | Dibromochloromethane | ND | | ug/L | 0.146 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 13:44 | THD |
| 74-95-3 | Dibromomethane | ND | | ug/L | 0.203 | 0.500 | 1 | EPA 8260D Certifications: NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-6f | 03/14/2026 08:00 | 03/14/2026 13:44 | THD |



Sample Information

Client Sample ID: SB-01

Sample ID: 26C0748-02

Project (SDG) No.
26C0748

Client Project ID
517 Delaware Ave. Albany NY

Matrix
Ground Water

Collection Date/Time
March 10, 2026 10:10 am

Date Received
03/10/2026

VOA, 8260 LOW MASTER

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 5030B

| CAS No. | Parameter | Result | Flag | Units | Reported to LOD/MDL | LOQ | Dilution | Reference Method | Date/Time Prepared | Date/Time Analyzed | Analyst |
|-------------|--------------------------------|--------|------------|-------|---------------------|-------|----------|---|--------------------|--------------------|---------|
| 75-71-8 | Dichlorodifluoromethane | ND | CCVE, ICVE | ug/L | 0.451 | 0.500 | 1 | EPA 8260D Certifications: NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-68 | 03/14/2026 08:00 | 03/14/2026 13:44 | THD |
| 100-41-4 | Ethyl Benzene | ND | | ug/L | 0.290 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 13:44 | THD |
| 87-68-3 | Hexachlorobutadiene | ND | CCVE | ug/L | 0.241 | 0.500 | 1 | EPA 8260D Certifications: NYSDOH-NY12058,PADEP-68-04440 | 03/14/2026 08:00 | 03/14/2026 13:44 | THD |
| 98-82-8 | Isopropylbenzene | ND | | ug/L | 0.405 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 13:44 | THD |
| 79-20-9 | Methyl acetate | ND | | ug/L | 0.442 | 0.500 | 1 | EPA 8260D Certifications: NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-68 | 03/14/2026 08:00 | 03/14/2026 13:44 | THD |
| 1634-04-4 | Methyl tert-butyl ether (MTBE) | ND | | ug/L | 0.244 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 13:44 | THD |
| 108-87-2 | Methylcyclohexane | ND | | ug/L | 0.477 | 0.500 | 1 | EPA 8260D Certifications: NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-68 | 03/14/2026 08:00 | 03/14/2026 13:44 | THD |
| 75-09-2 | Methylene chloride | ND | | ug/L | 0.397 | 2.00 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 13:44 | THD |
| 104-51-8 | n-Butylbenzene | ND | | ug/L | 0.399 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 13:44 | THD |
| 103-65-1 | n-Propylbenzene | ND | | ug/L | 0.384 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 13:44 | THD |
| 95-47-6 | o-Xylene | ND | | ug/L | 0.261 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,PADEP | 03/14/2026 08:00 | 03/14/2026 13:44 | THD |
| 179601-23-1 | p- & m- Xylenes | ND | | ug/L | 0.578 | 1.00 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,PADEP | 03/14/2026 08:00 | 03/14/2026 13:44 | THD |
| 99-87-6 | p-Isopropyltoluene | ND | | ug/L | 0.377 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 13:44 | THD |
| 135-98-8 | sec-Butylbenzene | ND | | ug/L | 0.444 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 13:44 | THD |
| 100-42-5 | Styrene | ND | | ug/L | 0.255 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 13:44 | THD |
| 75-65-0 | tert-Butyl alcohol (TBA) | ND | | ug/L | 0.608 | 1.00 | 1 | EPA 8260D Certifications: NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-68 | 03/14/2026 08:00 | 03/14/2026 13:44 | THD |
| 98-06-6 | tert-Butylbenzene | ND | | ug/L | 0.367 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 13:44 | THD |
| 127-18-4 | Tetrachloroethylene | ND | QL-02 | ug/L | 0.239 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 13:44 | THD |
| 108-88-3 | Toluene | ND | | ug/L | 0.346 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 13:44 | THD |
| 156-60-5 | trans-1,2-Dichloroethylene | ND | | ug/L | 0.279 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 13:44 | THD |
| 10061-02-6 | trans-1,3-Dichloropropylene | ND | | ug/L | 0.229 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 13:44 | THD |



Sample Information

Client Sample ID: SB-01

Sample ID: 26C0748-02

Project (SDG) No. 26C0748

Client Project ID 517 Delaware Ave. Albany NY

Matrix Ground Water

Collection Date/Time March 10, 2026 10:10 am

Date Received 03/10/2026

VOA, 8260 LOW MASTER

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 5030B

Table with 12 columns: CAS No., Parameter, Result, Flag, Units, Reported to LOD/MDL, LOQ, Dilution, Reference Method, Date/Time Prepared, Date/Time Analyzed, Analyst. Rows include Trichloroethylene, Trichlorofluoromethane, Vinyl Chloride, and Xylenes, Total.

Surrogate Recoveries Result Acceptance Range

Table with 3 columns: Surrogate, Result, Acceptance Range. Rows include Surr: 1,2-Dichloroethane-d4 (105%, 69-130), Surr: Toluene-d8 (87.6%, 81-117), and Surr: p-Bromofluorobenzene (97.1%, 79-122).

SVOA, 8270 LOW MASTER

Log-in Notes:

Sample Notes: EXT-EM

Sample Prepared by Method: EPA 3510C

Table with 12 columns: CAS No., Parameter, Result, Flag, Units, Reported to LOD/MDL, LOQ, Dilution, Reference Method, Date/Time Prepared, Date/Time Analyzed, Analyst. Rows include 1,1-Biphenyl, 1,2,4,5-Tetrachlorobenzene, 1,2-Diphenylhydrazine, 2,3,4,6-Tetrachlorophenol, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, 2,4-Dichlorophenol, 2,4-Dimethylphenol, * 2,4-Dinitrophenol, 2,4-Dinitrotoluene, and 2,6-Dinitrotoluene.



Sample Information

Client Sample ID: SB-01

Sample ID: 26C0748-02

Project (SDG) No.
26C0748

Client Project ID
517 Delaware Ave. Albany NY

Matrix
Ground Water

Collection Date/Time
March 10, 2026 10:10 am

Date Received
03/10/2026

SVOA, 8270 LOW MASTER

Log-in Notes:

Sample Notes: EXT-EM

Sample Prepared by Method: EPA 3510C

| CAS No. | Parameter | Result | Flag | Units | Reported to LOD/MDL | LOQ | Dilution | Reference Method | Date/Time Prepared | Date/Time Analyzed | Analyst |
|------------|-----------------------------|--------|-------|-------|---------------------|------|----------|---|--------------------|--------------------|---------|
| 91-58-7 | 2-Chloronaphthalene | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,NYSDOH-NY10854,PADEP-68-0- | 03/13/2026 09:57 | 03/14/2026 01:05 | ak |
| 95-57-8 | 2-Chlorophenol | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,NYSDOH-NY10854,PADEP-68-0- | 03/13/2026 09:57 | 03/14/2026 01:05 | ak |
| 91-57-6 | 2-Methylnaphthalene | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,NYSDOH-NY10854,PADEP-68-0- | 03/13/2026 09:57 | 03/14/2026 01:05 | ak |
| 95-48-7 | 2-Methylphenol | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,NYSDOH-NY10854,PADEP-68-0- | 03/13/2026 09:57 | 03/14/2026 01:05 | ak |
| 88-74-4 | 2-Nitroaniline | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NYSDOH-NY10854,PADEP-68-04440 | 03/13/2026 09:57 | 03/14/2026 01:05 | ak |
| 88-75-5 | 2-Nitrophenol | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,NYSDOH-NY10854,PADEP-68-0- | 03/13/2026 09:57 | 03/14/2026 01:05 | ak |
| 65794-96-9 | * 3- & 4-Methylphenols | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840 | 03/13/2026 09:57 | 03/14/2026 01:05 | ak |
| 91-94-1 | 3,3-Dichlorobenzidine | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NYSDOH-NY10854,PADEP-68-04440 | 03/13/2026 09:57 | 03/14/2026 01:05 | ak |
| 99-09-2 | 3-Nitroaniline | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NYSDOH-NY10854,PADEP-68-04440 | 03/13/2026 09:57 | 03/14/2026 01:05 | ak |
| 534-52-1 | 4,6-Dinitro-2-methylphenol | ND | CAL-E | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,NYSDOH-NY10854,PADEP-68-0- | 03/13/2026 09:57 | 03/14/2026 01:05 | ak |
| 101-55-3 | 4-Bromophenyl phenyl ether | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,NYSDOH-NY10854,PADEP-68-0- | 03/13/2026 09:57 | 03/14/2026 01:05 | ak |
| 59-50-7 | 4-Chloro-3-methylphenol | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,NYSDOH-NY10854,PADEP-68-0- | 03/13/2026 09:57 | 03/14/2026 01:05 | ak |
| 106-47-8 | 4-Chloroaniline | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NYSDOH-NY10854,PADEP-68-04440 | 03/13/2026 09:57 | 03/14/2026 01:05 | ak |
| 7005-72-3 | 4-Chlorophenyl phenyl ether | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,NYSDOH-NY10854,PADEP-68-0- | 03/13/2026 09:57 | 03/14/2026 01:05 | ak |
| 100-01-6 | 4-Nitroaniline | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NYSDOH-NY10854,PADEP-68-04440 | 03/13/2026 09:57 | 03/14/2026 01:05 | ak |
| 100-02-7 | 4-Nitrophenol | ND | QL-02 | ug/L | 5.00 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,NYSDOH-NY10854,PADEP-68-0- | 03/13/2026 09:57 | 03/14/2026 01:05 | ak |
| 98-86-2 | Acetophenone | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: NJDEP-CT005,NYSDOH-NY10854,PADEP-68-04440 | 03/13/2026 09:57 | 03/14/2026 01:05 | ak |
| 62-53-3 | Aniline | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: NJDEP-CT005,NYSDOH-NY10854,PADEP-68-04440 | 03/13/2026 09:57 | 03/14/2026 01:05 | ak |
| 100-52-7 | Benzaldehyde | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: NJDEP-CT005,NYSDOH-NY10854,PADEP-68-04440 | 03/13/2026 09:57 | 03/14/2026 01:05 | ak |
| 92-87-5 | Benzidine | ND | CAL-E | ug/L | 5.00 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NYSDOH-NY10854,PADEP-68-04440 | 03/13/2026 09:57 | 03/14/2026 01:05 | ak |
| 65-85-0 | Benzoic acid | ND | QL-02 | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: NJDEP-CT005,NYSDOH-NY10854,PADEP-68-04440 | 03/13/2026 09:57 | 03/14/2026 01:05 | ak |



Sample Information

Client Sample ID: SB-01

Sample ID: 26C0748-02

Project (SDG) No.
26C0748

Client Project ID
517 Delaware Ave. Albany NY

Matrix
Ground Water

Collection Date/Time
March 10, 2026 10:10 am

Date Received
03/10/2026

SVOA, 8270 LOW MASTER

Log-in Notes:

Sample Notes: EXT-EM

Sample Prepared by Method: EPA 3510C

| CAS No. | Parameter | Result | Flag | Units | Reported to LOD/MDL | LOQ | Dilution | Reference Method | Date/Time Prepared | Date/Time Analyzed | Analyst |
|----------|-----------------------------|--------|-------|-------|---------------------|------|----------|--|--------------------|--------------------|---------|
| 100-51-6 | Benzyl alcohol | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: NJDEP-CT005,NYSDOH-NY10854,PADEP-68-04440 | 03/13/2026 09:57 | 03/14/2026 01:05 | ak |
| 85-68-7 | Benzyl butyl phthalate | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,NYSDOH-NY10854,PADEP-68-0 | 03/13/2026 09:57 | 03/14/2026 01:05 | ak |
| 111-91-1 | Bis(2-chloroethoxy)methane | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,NYSDOH-NY10854,PADEP-68-0 | 03/13/2026 09:57 | 03/14/2026 01:05 | ak |
| 111-44-4 | Bis(2-chloroethyl)ether | ND | | ug/L | 1.00 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,NYSDOH-NY10854,PADEP-68-0 | 03/13/2026 09:57 | 03/14/2026 01:05 | ak |
| 108-60-1 | Bis(2-chloroisopropyl)ether | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,NYSDOH-NY10854,PADEP-68-0 | 03/13/2026 09:57 | 03/14/2026 01:05 | ak |
| 105-60-2 | Caprolactam | ND | ICVE | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: NJDEP-CT005,NYSDOH-NY10854,PADEP-68-04440 | 03/13/2026 09:57 | 03/14/2026 01:05 | ak |
| 86-74-8 | Carbazole | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NYSDOH-NY10854,PADEP-68-04440 | 03/13/2026 09:57 | 03/14/2026 01:05 | ak |
| 132-64-9 | Dibenzofuran | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,NYSDOH-NY10854,PADEP-68-0 | 03/13/2026 09:57 | 03/14/2026 01:05 | ak |
| 84-66-2 | Diethyl phthalate | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,NYSDOH-NY10854,PADEP-68-0 | 03/13/2026 09:57 | 03/14/2026 01:05 | ak |
| 131-11-3 | Dimethyl phthalate | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,NYSDOH-NY10854,PADEP-68-0 | 03/13/2026 09:57 | 03/14/2026 01:05 | ak |
| 84-74-2 | Di-n-butyl phthalate | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,NYSDOH-NY10854,PADEP-68-0 | 03/13/2026 09:57 | 03/14/2026 01:05 | ak |
| 117-84-0 | Di-n-octyl phthalate | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,NYSDOH-NY10854,PADEP-68-0 | 03/13/2026 09:57 | 03/14/2026 01:05 | ak |
| 122-39-4 | Diphenylamine | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: NYSDOH-NY10854,PADEP-68-04440 | 03/13/2026 09:57 | 03/14/2026 01:05 | ak |
| 77-47-4 | Hexachlorocyclopentadiene | ND | CAL-E | ug/L | 5.00 | 10.0 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,NYSDOH-NY10854,PADEP-68-0 | 03/13/2026 09:57 | 03/14/2026 01:05 | ak |
| 78-59-1 | Isophorone | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,NYSDOH-NY10854,PADEP-68-0 | 03/13/2026 09:57 | 03/14/2026 01:05 | ak |
| 621-64-7 | N-nitroso-di-n-propylamine | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,NYSDOH-NY10854,PADEP-68-0 | 03/13/2026 09:57 | 03/14/2026 01:05 | ak |
| 86-30-6 | N-Nitrosodiphenylamine | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,NYSDOH-NY10854,PADEP-68-0 | 03/13/2026 09:57 | 03/14/2026 01:05 | ak |
| 108-95-2 | Phenol | ND | | ug/L | 0.750 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,NYSDOH-NY10854,PADEP-68-0 | 03/13/2026 09:57 | 03/14/2026 01:05 | ak |
| 110-86-1 | Pyridine | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NYSDOH-NY10854,PADEP-68-04440 | 03/13/2026 09:57 | 03/14/2026 01:05 | ak |

Surrogate Recoveries

Result

Acceptance Range

| | | | | |
|------------|----------------------------------|--------|------|-----------|
| 367-12-4 | Surrogate: SURR: 2-Fluorophenol | 17.5 % | S-08 | 19.7-63.1 |
| 13127-88-3 | Surrogate: SURR: Phenol-d6 | 9.50 % | S-08 | 10.1-41.7 |
| 4165-60-0 | Surrogate: SURR: Nitrobenzene-d5 | 32.9 % | S-08 | 50.2-113 |



Sample Information

Client Sample ID: SB-01

Sample ID: 26C0748-02

Project (SDG) No.
26C0748

Client Project ID
517 Delaware Ave. Albany NY

Matrix
Ground Water

Collection Date/Time
March 10, 2026 10:10 am

Date Received
03/10/2026

SVOA, 8270 LOW MASTER

Log-in Notes:

Sample Notes: EXT-EM

Sample Prepared by Method: EPA 3510C

| CAS No. | Parameter | Result | Flag | Units | Reported to LOD/MDL | LOQ | Dilution | Reference Method | Date/Time Prepared | Date/Time Analyzed | Analyst |
|-----------|---------------------------------------|--------|------|-------|---------------------|-----|----------|------------------|--------------------|--------------------|---------|
| 321-60-8 | Surrogate: SURR: 2-Fluorobiphenyl | 33.9 % | S-08 | | 39.9-105 | | | | | | |
| 118-79-6 | Surrogate: SURR: 2,4,6-Tribromophenol | 33.5 % | S-08 | | 39.3-151 | | | | | | |
| 1718-51-0 | Surrogate: SURR: Terphenyl-d14 | 39.6 % | | | 30.7-106 | | | | | | |

SVOA, 8270 SIM MASTER

Log-in Notes:

Sample Notes: EXT-EM

Sample Prepared by Method: EPA 3510C

| CAS No. | Parameter | Result | Flag | Units | Reported to LOQ | Dilution | Reference Method | Date/Time Prepared | Date/Time Analyzed | Analyst |
|-----------|------------------------------|--------|-------|-------|-----------------|----------|--|--------------------|--------------------|---------|
| 83-32-9 | Acenaphthene | ND | | ug/L | 0.0500 | 1 | EPA 8270E SIM Certifications: NYSDOH-NY10854,PADEP-68-04440,NJDEP-CT005 | 03/13/2026 10:06 | 03/13/2026 19:37 | SR |
| 208-96-8 | Acenaphthylene | ND | | ug/L | 0.0500 | 1 | EPA 8270E SIM Certifications: NYSDOH-NY10854,PADEP-68-04440,NJDEP-CT005 | 03/13/2026 10:06 | 03/13/2026 19:37 | SR |
| 120-12-7 | * Anthracene | ND | | ug/L | 0.0500 | 1 | EPA 8270E SIM Certifications: | 03/13/2026 10:06 | 03/13/2026 19:37 | SR |
| 1912-24-9 | * Atrazine | ND | CCVE | ug/L | 0.500 | 1 | EPA 8270E SIM Certifications: | 03/13/2026 10:06 | 03/13/2026 19:37 | SR |
| 56-55-3 | Benzo(a)anthracene | ND | | ug/L | 0.0500 | 1 | EPA 8270E SIM Certifications: NYSDOH-NY10854,PADEP-68-04440,NJDEP-CT005 | 03/13/2026 10:06 | 03/13/2026 19:37 | SR |
| 50-32-8 | Benzo(a)pyrene | ND | | ug/L | 0.0500 | 1 | EPA 8270E SIM Certifications: NYSDOH-NY10854,PADEP-68-04440,NJDEP-CT005 | 03/13/2026 10:06 | 03/13/2026 19:37 | SR |
| 205-99-2 | Benzo(b)fluoranthene | ND | | ug/L | 0.0500 | 1 | EPA 8270E SIM Certifications: NYSDOH-NY10854,PADEP-68-04440,NJDEP-CT005 | 03/13/2026 10:06 | 03/13/2026 19:37 | SR |
| 191-24-2 | Benzo(g,h,i)perylene | ND | | ug/L | 0.0500 | 1 | EPA 8270E SIM Certifications: NYSDOH-NY10854,PADEP-68-04440,NJDEP-CT005 | 03/13/2026 10:06 | 03/13/2026 19:37 | SR |
| 207-08-9 | Benzo(k)fluoranthene | ND | | ug/L | 0.0500 | 1 | EPA 8270E SIM Certifications: NYSDOH-NY10854,PADEP-68-04440,NJDEP-CT005 | 03/13/2026 10:06 | 03/13/2026 19:37 | SR |
| 117-81-7 | * Bis(2-ethylhexyl)phthalate | ND | | ug/L | 0.500 | 1 | EPA 8270E SIM Certifications: | 03/13/2026 10:06 | 03/13/2026 19:37 | SR |
| 218-01-9 | Chrysene | ND | | ug/L | 0.0500 | 1 | EPA 8270E SIM Certifications: NYSDOH-NY10854,PADEP-68-04440,NJDEP-CT005 | 03/13/2026 10:06 | 03/13/2026 19:37 | SR |
| 53-70-3 | Dibenzo(a,h)anthracene | ND | | ug/L | 0.0500 | 1 | EPA 8270E SIM Certifications: NYSDOH-NY10854,PADEP-68-04440,NJDEP-CT005 | 03/13/2026 10:06 | 03/13/2026 19:37 | SR |
| 206-44-0 | Fluoranthene | ND | | ug/L | 0.0500 | 1 | EPA 8270E SIM Certifications: NYSDOH-NY10854,PADEP-68-04440,NJDEP-CT005 | 03/13/2026 10:06 | 03/13/2026 19:37 | SR |
| 86-73-7 | Fluorene | ND | | ug/L | 0.0500 | 1 | EPA 8270E SIM Certifications: NYSDOH-NY10854,PADEP-68-04440,NJDEP-CT005 | 03/13/2026 10:06 | 03/13/2026 19:37 | SR |
| 118-74-1 | * Hexachlorobenzene | ND | CCVE | ug/L | 0.0200 | 1 | EPA 8270E SIM Certifications: | 03/13/2026 10:06 | 03/13/2026 19:37 | SR |
| 87-68-3 | * Hexachlorobutadiene | ND | QL-02 | ug/L | 0.500 | 1 | EPA 8270E SIM Certifications: | 03/13/2026 10:06 | 03/13/2026 19:37 | SR |



Sample Information

Client Sample ID: SB-01

Sample ID: 26C0748-02

Project (SDG) No.
26C0748

Client Project ID
517 Delaware Ave. Albany NY

Matrix
Ground Water

Collection Date/Time
March 10, 2026 10:10 am

Date Received
03/10/2026

SVOA, 8270 SIM MASTER

Log-in Notes:

Sample Notes: EXT-EM

Sample Prepared by Method: EPA 3510C

| CAS No. | Parameter | Result | Flag | Units | Reported to LOQ | Dilution | Reference Method | Date/Time Prepared | Date/Time Analyzed | Analyst |
|----------|--------------------------|--------|------------|-------|-----------------|----------|--|--------------------|--------------------|---------|
| 67-72-1 | * Hexachloroethane | ND | | ug/L | 0.500 | 1 | EPA 8270E SIM Certifications: | 03/13/2026 10:06 | 03/13/2026 19:37 | SR |
| 193-39-5 | Indeno(1,2,3-cd)pyrene | ND | | ug/L | 0.0500 | 1 | EPA 8270E SIM Certifications: NYSDOH-NY10854,PADEP-68-04440,NJDEP-CT005 | 03/13/2026 10:06 | 03/13/2026 19:37 | SR |
| 91-20-3 | Naphthalene | ND | | ug/L | 0.0500 | 1 | EPA 8270E SIM Certifications: NYSDOH-NY10854,PADEP-68-04440,NJDEP-CT005 | 03/13/2026 10:06 | 03/13/2026 19:37 | SR |
| 98-95-3 | * Nitrobenzene | ND | ICVE, CCVE | ug/L | 0.250 | 1 | EPA 8270E SIM Certifications: | 03/13/2026 10:06 | 03/13/2026 19:37 | SR |
| 62-75-9 | * N-Nitrosodimethylamine | ND | QL-02 | ug/L | 0.500 | 1 | EPA 8270E SIM Certifications: | 03/13/2026 10:06 | 03/13/2026 19:37 | SR |
| 87-86-5 | * Pentachlorophenol | ND | CCVE | ug/L | 0.250 | 1 | EPA 8270E SIM Certifications: | 03/13/2026 10:06 | 03/13/2026 19:37 | SR |
| 85-01-8 | Phenanthrene | ND | | ug/L | 0.0500 | 1 | EPA 8270E SIM Certifications: NYSDOH-NY10854,PADEP-68-04440,NJDEP-CT005 | 03/13/2026 10:06 | 03/13/2026 19:37 | SR |
| 129-00-0 | Pyrene | ND | | ug/L | 0.0500 | 1 | EPA 8270E SIM Certifications: NYSDOH-NY10854,PADEP-68-04440,NJDEP-CT005 | 03/13/2026 10:06 | 03/13/2026 19:37 | SR |

Metals, RCRA

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 3015A

| CAS No. | Parameter | Result | Flag | Units | Reported to LOQ | Dilution | Reference Method | Date/Time Prepared | Date/Time Analyzed | Analyst |
|-----------|-----------|--------|------|-------|-----------------|----------|--|--------------------|--------------------|---------|
| 7440-38-2 | Arsenic | ND | | mg/L | 0.075 | 1 | EPA 6010D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-0 | 03/17/2026 08:38 | 03/17/2026 14:46 | AGNR |
| 7440-39-3 | Barium | 0.656 | | mg/L | 0.125 | 1 | EPA 6010D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-0 | 03/17/2026 08:38 | 03/17/2026 14:46 | AGNR |
| 7440-43-9 | Cadmium | ND | | mg/L | 0.015 | 1 | EPA 6010D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-0 | 03/17/2026 08:38 | 03/17/2026 14:46 | AGNR |
| 7440-47-3 | Chromium | 0.126 | | mg/L | 0.025 | 1 | EPA 6010D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-0 | 03/17/2026 08:38 | 03/17/2026 14:46 | AGNR |
| 7439-92-1 | Lead | 0.068 | | mg/L | 0.030 | 1 | EPA 6010D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-0 | 03/17/2026 08:38 | 03/17/2026 14:46 | AGNR |
| 7782-49-2 | Selenium | ND | | mg/L | 0.125 | 1 | EPA 6010D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005 | 03/17/2026 08:38 | 03/17/2026 14:46 | AGNR |
| 7440-22-4 | Silver | ND | | mg/L | 0.030 | 1 | EPA 6010D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-0 | 03/17/2026 08:38 | 03/17/2026 14:46 | AGNR |

Mercury by 7470/7471

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA SW846-7470A

| CAS No. | Parameter | Result | Flag | Units | Reported to LOQ | Dilution | Reference Method | Date/Time Prepared | Date/Time Analyzed | Analyst |
|---------|-----------|--------|------|-------|-----------------|----------|------------------|--------------------|--------------------|---------|
|---------|-----------|--------|------|-------|-----------------|----------|------------------|--------------------|--------------------|---------|



Sample Information

Client Sample ID: SB-01 **Sample ID:** 26C0748-02
Project (SDG) No. 26C0748 **Client Project ID** 517 Delaware Ave. Albany NY **Matrix** Ground Water **Collection Date/Time** March 10, 2026 10:10 am **Date Received** 03/10/2026

Mercury by 7470/7471

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA SW846-7470A

| CAS No. | Parameter | Result | Flag | Units | Reported to LOQ | Dilution | Reference Method | Date/Time Prepared | Date/Time Analyzed | Analyst |
|-----------|-----------|--------|------|-------|-----------------|----------|--|--------------------|--------------------|---------|
| 7439-97-6 | Mercury | ND | | mg/L | 0.0002 | 1 | EPA 7470 Certifications: CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440,NYSDOH-NY11 | 03/17/2026 07:56 | 03/17/2026 07:56 | DBT |



Sample Information

Client Sample ID: SB-02 (4-5)

Sample ID: 26C0748-03

Project (SDG) No.
26C0748

Client Project ID
517 Delaware Ave. Albany NY

Matrix
Soil

Collection Date/Time
March 10, 2026 11:00 am

Date Received
03/10/2026

VOA, 8260 MASTER

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 5035A

| CAS No. | Parameter | Result | Flag | Units | Reported to LOD/MDL | LOQ | Dilution | Reference Method | Date/Time Prepared | Date/Time Analyzed | Analyst |
|----------|---|--------|-------------|-----------|---------------------|--------|----------|---|--------------------|--------------------|---------|
| 630-20-6 | 1,1,1,2-Tetrachloroethane | ND | | mg/kg dry | 0.0013 | 0.0026 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/16/2026 09:17 | 03/16/2026 16:01 | PRS |
| 71-55-6 | 1,1,1-Trichloroethane | ND | | mg/kg dry | 0.0013 | 0.0026 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/16/2026 09:17 | 03/16/2026 16:01 | PRS |
| 79-34-5 | 1,1,2,2-Tetrachloroethane | ND | | mg/kg dry | 0.0013 | 0.0026 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/16/2026 09:17 | 03/16/2026 16:01 | PRS |
| 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113) | ND | | mg/kg dry | 0.0013 | 0.0026 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/16/2026 09:17 | 03/16/2026 16:01 | PRS |
| 79-00-5 | 1,1,2-Trichloroethane | ND | | mg/kg dry | 0.0013 | 0.0026 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/16/2026 09:17 | 03/16/2026 16:01 | PRS |
| 75-34-3 | 1,1-Dichloroethane | ND | | mg/kg dry | 0.0013 | 0.0026 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/16/2026 09:17 | 03/16/2026 16:01 | PRS |
| 75-35-4 | 1,1-Dichloroethylene | ND | | mg/kg dry | 0.0013 | 0.0026 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/16/2026 09:17 | 03/16/2026 16:01 | PRS |
| 87-61-6 | 1,2,3-Trichlorobenzene | ND | CCVE | mg/kg dry | 0.0013 | 0.0026 | 1 | EPA 8260D Certifications: NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-68 | 03/16/2026 09:17 | 03/16/2026 16:01 | PRS |
| 96-18-4 | 1,2,3-Trichloropropane | ND | | mg/kg dry | 0.0013 | 0.0026 | 1 | EPA 8260D Certifications: NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-68 | 03/16/2026 09:17 | 03/16/2026 16:01 | PRS |
| 120-82-1 | 1,2,4-Trichlorobenzene | ND | | mg/kg dry | 0.0013 | 0.0026 | 1 | EPA 8260D Certifications: NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-68 | 03/16/2026 09:17 | 03/16/2026 16:01 | PRS |
| 95-63-6 | 1,2,4-Trimethylbenzene | ND | | mg/kg dry | 0.0013 | 0.0026 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/16/2026 09:17 | 03/16/2026 16:01 | PRS |
| 96-12-8 | 1,2-Dibromo-3-chloropropane | ND | CCVE, QL-02 | mg/kg dry | 0.0013 | 0.0026 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/16/2026 09:17 | 03/16/2026 16:01 | PRS |
| 106-93-4 | 1,2-Dibromoethane | ND | | mg/kg dry | 0.0013 | 0.0026 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/16/2026 09:17 | 03/16/2026 16:01 | PRS |
| 95-50-1 | 1,2-Dichlorobenzene | ND | | mg/kg dry | 0.0013 | 0.0026 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/16/2026 09:17 | 03/16/2026 16:01 | PRS |
| 107-06-2 | 1,2-Dichloroethane | ND | | mg/kg dry | 0.0013 | 0.0026 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/16/2026 09:17 | 03/16/2026 16:01 | PRS |
| 78-87-5 | 1,2-Dichloropropane | ND | | mg/kg dry | 0.0013 | 0.0026 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/16/2026 09:17 | 03/16/2026 16:01 | PRS |
| 108-67-8 | 1,3,5-Trimethylbenzene | ND | | mg/kg dry | 0.0013 | 0.0026 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/16/2026 09:17 | 03/16/2026 16:01 | PRS |
| 541-73-1 | 1,3-Dichlorobenzene | ND | | mg/kg dry | 0.0013 | 0.0026 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/16/2026 09:17 | 03/16/2026 16:01 | PRS |
| 106-46-7 | 1,4-Dichlorobenzene | ND | | mg/kg dry | 0.0013 | 0.0026 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/16/2026 09:17 | 03/16/2026 16:01 | PRS |
| 78-93-3 | 2-Butanone | 0.0055 | | mg/kg dry | 0.0013 | 0.0026 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/16/2026 09:17 | 03/16/2026 16:01 | PRS |



Sample Information

Client Sample ID: SB-02 (4-5)

Sample ID: 26C0748-03

Project (SDG) No.
26C0748

Client Project ID
517 Delaware Ave. Albany NY

Matrix
Soil

Collection Date/Time
March 10, 2026 11:00 am

Date Received
03/10/2026

VOA, 8260 MASTER

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 5035A

| CAS No. | Parameter | Result | Flag | Units | Reported to LOD/MDL | LOQ | Dilution | Reference Method | Date/Time Prepared | Date/Time Analyzed | Analyst |
|------------|---------------------------|---------------|-------------|-----------|---------------------|--------|----------|---|--------------------|--------------------|---------|
| 591-78-6 | 2-Hexanone | ND | | mg/kg dry | 0.0013 | 0.0026 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/16/2026 09:17 | 03/16/2026 16:01 | PRS |
| 108-10-1 | 4-Methyl-2-pentanone | ND | | mg/kg dry | 0.0013 | 0.0026 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/16/2026 09:17 | 03/16/2026 16:01 | PRS |
| 67-64-1 | Acetone | 0.033 | CCVE | mg/kg dry | 0.0026 | 0.0053 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/16/2026 09:17 | 03/16/2026 16:01 | PRS |
| 107-02-8 | Acrolein | ND | | mg/kg dry | 0.0026 | 0.0053 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/16/2026 09:17 | 03/16/2026 16:01 | PRS |
| 107-13-1 | Acrylonitrile | ND | | mg/kg dry | 0.0013 | 0.0026 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/16/2026 09:17 | 03/16/2026 16:01 | PRS |
| 71-43-2 | Benzene | ND | | mg/kg dry | 0.0013 | 0.0026 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/16/2026 09:17 | 03/16/2026 16:01 | PRS |
| 74-97-5 | Bromochloromethane | ND | | mg/kg dry | 0.0013 | 0.0026 | 1 | EPA 8260D Certifications: NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-6f | 03/16/2026 09:17 | 03/16/2026 16:01 | PRS |
| 75-27-4 | Bromodichloromethane | ND | | mg/kg dry | 0.0013 | 0.0026 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/16/2026 09:17 | 03/16/2026 16:01 | PRS |
| 75-25-2 | Bromoform | ND | QL-02, CCVE | mg/kg dry | 0.0013 | 0.0026 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/16/2026 09:17 | 03/16/2026 16:01 | PRS |
| 74-83-9 | Bromomethane | ND | | mg/kg dry | 0.0013 | 0.0026 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/16/2026 09:17 | 03/16/2026 16:01 | PRS |
| 75-15-0 | Carbon disulfide | ND | | mg/kg dry | 0.0013 | 0.0026 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/16/2026 09:17 | 03/16/2026 16:01 | PRS |
| 56-23-5 | Carbon tetrachloride | ND | | mg/kg dry | 0.0013 | 0.0026 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/16/2026 09:17 | 03/16/2026 16:01 | PRS |
| 108-90-7 | Chlorobenzene | ND | | mg/kg dry | 0.0013 | 0.0026 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/16/2026 09:17 | 03/16/2026 16:01 | PRS |
| 75-00-3 | Chloroethane | ND | | mg/kg dry | 0.0013 | 0.0026 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/16/2026 09:17 | 03/16/2026 16:01 | PRS |
| 67-66-3 | Chloroform | ND | | mg/kg dry | 0.0013 | 0.0026 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/16/2026 09:17 | 03/16/2026 16:01 | PRS |
| 74-87-3 | Chloromethane | ND | | mg/kg dry | 0.0013 | 0.0026 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/16/2026 09:17 | 03/16/2026 16:01 | PRS |
| 156-59-2 | cis-1,2-Dichloroethylene | ND | | mg/kg dry | 0.0013 | 0.0026 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/16/2026 09:17 | 03/16/2026 16:01 | PRS |
| 10061-01-5 | cis-1,3-Dichloropropylene | ND | CCVE | mg/kg dry | 0.0013 | 0.0026 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/16/2026 09:17 | 03/16/2026 16:01 | PRS |
| 110-82-7 | Cyclohexane | 0.0032 | | mg/kg dry | 0.0013 | 0.0026 | 1 | EPA 8260D Certifications: NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-6f | 03/16/2026 09:17 | 03/16/2026 16:01 | PRS |
| 124-48-1 | Dibromochloromethane | ND | CCVE | mg/kg dry | 0.0013 | 0.0026 | 1 | EPA 8260D Certifications: NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-6f | 03/16/2026 09:17 | 03/16/2026 16:01 | PRS |
| 74-95-3 | Dibromomethane | ND | | mg/kg dry | 0.0013 | 0.0026 | 1 | EPA 8260D Certifications: NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-6f | 03/16/2026 09:17 | 03/16/2026 16:01 | PRS |



Sample Information

Client Sample ID: SB-02 (4-5)

Sample ID: 26C0748-03

Project (SDG) No. 26C0748

Client Project ID 517 Delaware Ave. Albany NY

Matrix Soil

Collection Date/Time March 10, 2026 11:00 am

Date Received 03/10/2026

VOA, 8260 MASTER

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 5035A

Table with 12 columns: CAS No., Parameter, Result, Flag, Units, Reported to LOD/MDL, LOQ, Dilution, Reference Method, Date/Time Prepared, Date/Time Analyzed, Analyst. Contains 28 rows of chemical analysis data.



Sample Information

Client Sample ID: SB-02 (4-5) **Sample ID:** 26C0748-03
Project (SDG) No. 26C0748 **Client Project ID** 517 Delaware Ave. Albany NY **Matrix** Soil **Collection Date/Time** March 10, 2026 11:00 am **Date Received** 03/10/2026

VOA, 8260 MASTER

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 5035A

| CAS No. | Parameter | Result | Flag | Units | Reported to LOD/MDL | LOQ | Dilution | Reference Method | Date/Time Prepared | Date/Time Analyzed | Analyst |
|-----------|------------------------|--------|------|-----------|---------------------|--------|----------|--|--------------------|--------------------|---------|
| 79-01-6 | Trichloroethylene | ND | | mg/kg dry | 0.0013 | 0.0026 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/16/2026 09:17 | 03/16/2026 16:01 | PRS |
| 75-69-4 | Trichlorofluoromethane | ND | | mg/kg dry | 0.0013 | 0.0026 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/16/2026 09:17 | 03/16/2026 16:01 | PRS |
| 75-01-4 | Vinyl Chloride | ND | | mg/kg dry | 0.0013 | 0.0026 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/16/2026 09:17 | 03/16/2026 16:01 | PRS |
| 1330-20-7 | Xylenes, Total | ND | | mg/kg dry | 0.0040 | 0.0079 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/16/2026 09:17 | 03/16/2026 16:01 | PRS |

Surrogate Recoveries

Result

Acceptance Range

| | | |
|------------|--|-------|
| 17060-07-0 | Surrogate: SURR: 1,2-Dichloroethane-d4 | 108 % |
| 2037-26-5 | Surrogate: SURR: Toluene-d8 | 104 % |
| 460-00-4 | Surrogate: SURR: p-Bromofluorobenzene | 112 % |

77-125

85-120

76-130

SVOA, 8270 MASTER

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 3550C

| CAS No. | Parameter | Result | Flag | Units | Reported to LOD/MDL | LOQ | Dilution | Reference Method | Date/Time Prepared | Date/Time Analyzed | Analyst |
|----------|------------------------|--------|------|-----------|---------------------|--------|----------|---|--------------------|--------------------|---------|
| 83-32-9 | Acenaphthene | ND | | mg/kg dry | 0.0261 | 0.0521 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440,NYSDOH-NY11 | 03/13/2026 09:38 | 03/13/2026 17:24 | AK |
| 208-96-8 | Acenaphthylene | ND | | mg/kg dry | 0.0261 | 0.0521 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440,NYSDOH-NY11 | 03/13/2026 09:38 | 03/13/2026 17:24 | AK |
| 120-12-7 | Anthracene | ND | | mg/kg dry | 0.0261 | 0.0521 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440,NYSDOH-NY11 | 03/13/2026 09:38 | 03/13/2026 17:24 | AK |
| 56-55-3 | Benzo(a)anthracene | ND | | mg/kg dry | 0.0261 | 0.0521 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440,NYSDOH-NY11 | 03/13/2026 09:38 | 03/13/2026 17:24 | AK |
| 50-32-8 | Benzo(a)pyrene | ND | | mg/kg dry | 0.0261 | 0.0521 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440,NYSDOH-NY11 | 03/13/2026 09:38 | 03/13/2026 17:24 | AK |
| 205-99-2 | Benzo(b)fluoranthene | ND | | mg/kg dry | 0.0261 | 0.0521 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440,NYSDOH-NY11 | 03/13/2026 09:38 | 03/13/2026 17:24 | AK |
| 191-24-2 | Benzo(g,h,i)perylene | ND | | mg/kg dry | 0.0261 | 0.0521 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440,NYSDOH-NY11 | 03/13/2026 09:38 | 03/13/2026 17:24 | AK |
| 207-08-9 | Benzo(k)fluoranthene | ND | | mg/kg dry | 0.0261 | 0.0521 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440,NYSDOH-NY11 | 03/13/2026 09:38 | 03/13/2026 17:24 | AK |
| 218-01-9 | Chrysene | ND | | mg/kg dry | 0.0261 | 0.0521 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440,NYSDOH-NY11 | 03/13/2026 09:38 | 03/13/2026 17:24 | AK |
| 53-70-3 | Dibenzo(a,h)anthracene | ND | | mg/kg dry | 0.0261 | 0.0521 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440,NYSDOH-NY11 | 03/13/2026 09:38 | 03/13/2026 17:24 | AK |
| 206-44-0 | Fluoranthene | ND | | mg/kg dry | 0.0261 | 0.0521 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440,NYSDOH-NY11 | 03/13/2026 09:38 | 03/13/2026 17:24 | AK |



Sample Information

Client Sample ID: SB-02 (4-5)

Sample ID: 26C0748-03

Project (SDG) No.
26C0748

Client Project ID
517 Delaware Ave. Albany NY

Matrix
Soil

Collection Date/Time
March 10, 2026 11:00 am

Date Received
03/10/2026

SVOA, 8270 MASTER

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 3550C

| CAS No. | Parameter | Result | Flag | Units | Reported to LOD/MDL | LOQ | Dilution | Reference Method | Date/Time Prepared | Date/Time Analyzed | Analyst |
|-----------------------------|-----------------------------------|---------------|-------------------------|-----------|------------------------|--------|----------|--|-----------------------|-----------------------|---------|
| 86-73-7 | Fluorene | ND | | mg/kg dry | 0.0261 | 0.0521 | 1 | EPA 8270E Certifications: NJDEP-CT005,PADEP-68-04440,NYSDOH-NY10854 | 03/13/2026 09:38 | 03/13/2026 17:24 | AK |
| 193-39-5 | Indeno(1,2,3-cd)pyrene | ND | | mg/kg dry | 0.0261 | 0.0521 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440,NYSDOH-NY10854 | 03/13/2026 09:38 | 03/13/2026 17:24 | AK |
| 91-20-3 | Naphthalene | ND | | mg/kg dry | 0.0261 | 0.0521 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440,NYSDOH-NY10854 | 03/13/2026 09:38 | 03/13/2026 17:24 | AK |
| 85-01-8 | Phenanthrene | ND | | mg/kg dry | 0.0261 | 0.0521 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440,NYSDOH-NY10854 | 03/13/2026 09:38 | 03/13/2026 17:24 | AK |
| 129-00-0 | Pyrene | ND | | mg/kg dry | 0.0261 | 0.0521 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440,NYSDOH-NY10854 | 03/13/2026 09:38 | 03/13/2026 17:24 | AK |
| Surrogate Recoveries | | Result | Acceptance Range | | | | | | | | |
| 4165-60-0 | Surrogate: SURR: Nitrobenzene-d5 | 47.7 % | 22-108 | | | | | | | | |
| 321-60-8 | Surrogate: SURR: 2-Fluorobiphenyl | 36.2 % | 21-113 | | | | | | | | |
| 1718-51-0 | Surrogate: SURR: Terphenyl-d14 | 46.8 % | 24-116 | | | | | | | | |

Total Solids

Log-in Notes:

Sample Notes:

Sample Prepared by Method: % Solids Prep

| CAS No. | Parameter | Result | Flag | Units | Reported to LOQ | Dilution | Reference Method | Date/Time Prepared | Date/Time Analyzed | Analyst |
|---------|------------|-------------|------|-------|--------------------|----------|---|-----------------------|-----------------------|---------|
| solids | * % Solids | 79.0 | | % | 0.100 | 1 | SM 2540G Certifications: CTDPH-PH-0840 | 03/13/2026 08:35 | 03/13/2026 09:55 | CD |



Sample Information

Client Sample ID: SB-02 **Sample ID:** 26C0748-04
Project (SDG) No. 26C0748 **Client Project ID** 517 Delaware Ave. Albany NY
Matrix Ground Water **Collection Date/Time** March 10, 2026 11:15 am
Date Received 03/10/2026

VOA, 8260 LOW MASTER

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 5030B

| CAS No. | Parameter | Result | Flag | Units | Reported to LOD/MDL | LOQ | Dilution | Reference Method | Date/Time Prepared | Date/Time Analyzed | Analyst |
|----------|---|--------|-------|-------|---------------------|-------|----------|--|--------------------|--------------------|---------|
| 630-20-6 | 1,1,1,2-Tetrachloroethane | ND | | ug/L | 0.216 | 0.500 | 1 | EPA 8260D | 03/14/2026 08:00 | 03/14/2026 19:32 | THD |
| | | | | | | | | Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | | | |
| 71-55-6 | 1,1,1-Trichloroethane | ND | | ug/L | 0.266 | 0.500 | 1 | EPA 8260D | 03/14/2026 08:00 | 03/14/2026 19:32 | THD |
| | | | | | | | | Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | | | |
| 79-34-5 | 1,1,2,2-Tetrachloroethane | ND | | ug/L | 0.256 | 0.500 | 1 | EPA 8260D | 03/14/2026 08:00 | 03/14/2026 19:32 | THD |
| | | | | | | | | Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | | | |
| 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113) | ND | | ug/L | 0.286 | 0.500 | 1 | EPA 8260D | 03/14/2026 08:00 | 03/14/2026 19:32 | THD |
| | | | | | | | | Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | | | |
| 79-00-5 | 1,1,2-Trichloroethane | ND | | ug/L | 0.249 | 0.500 | 1 | EPA 8260D | 03/14/2026 08:00 | 03/14/2026 19:32 | THD |
| | | | | | | | | Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | | | |
| 75-34-3 | 1,1-Dichloroethane | ND | | ug/L | 0.272 | 0.500 | 1 | EPA 8260D | 03/14/2026 08:00 | 03/14/2026 19:32 | THD |
| | | | | | | | | Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | | | |
| 75-35-4 | 1,1-Dichloroethylene | ND | | ug/L | 0.327 | 0.500 | 1 | EPA 8260D | 03/14/2026 08:00 | 03/14/2026 19:32 | THD |
| | | | | | | | | Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | | | |
| 87-61-6 | 1,2,3-Trichlorobenzene | ND | | ug/L | 0.222 | 0.500 | 1 | EPA 8260D | 03/14/2026 08:00 | 03/14/2026 19:32 | THD |
| | | | | | | | | Certifications: NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-66 | | | |
| 96-18-4 | 1,2,3-Trichloropropane | ND | | ug/L | 0.273 | 0.500 | 1 | EPA 8260D | 03/14/2026 08:00 | 03/14/2026 19:32 | THD |
| | | | | | | | | Certifications: NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-66 | | | |
| 120-82-1 | 1,2,4-Trichlorobenzene | ND | | ug/L | 0.138 | 0.500 | 1 | EPA 8260D | 03/14/2026 08:00 | 03/14/2026 19:32 | THD |
| | | | | | | | | Certifications: NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-66 | | | |
| 95-63-6 | 1,2,4-Trimethylbenzene | ND | | ug/L | 0.310 | 0.500 | 1 | EPA 8260D | 03/14/2026 08:00 | 03/14/2026 19:32 | THD |
| | | | | | | | | Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | | | |
| 96-12-8 | 1,2-Dibromo-3-chloropropane | ND | | ug/L | 0.432 | 0.500 | 1 | EPA 8260D | 03/14/2026 08:00 | 03/14/2026 19:32 | THD |
| | | | | | | | | Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | | | |
| 106-93-4 | 1,2-Dibromoethane | ND | | ug/L | 0.215 | 0.500 | 1 | EPA 8260D | 03/14/2026 08:00 | 03/14/2026 19:32 | THD |
| | | | | | | | | Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | | | |
| 95-50-1 | 1,2-Dichlorobenzene | ND | | ug/L | 0.270 | 0.500 | 1 | EPA 8260D | 03/14/2026 08:00 | 03/14/2026 19:32 | THD |
| | | | | | | | | Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | | | |
| 107-06-2 | 1,2-Dichloroethane | ND | | ug/L | 0.377 | 0.500 | 1 | EPA 8260D | 03/14/2026 08:00 | 03/14/2026 19:32 | THD |
| | | | | | | | | Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | | | |
| 78-87-5 | 1,2-Dichloropropane | ND | | ug/L | 0.327 | 0.500 | 1 | EPA 8260D | 03/14/2026 08:00 | 03/14/2026 19:32 | THD |
| | | | | | | | | Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | | | |
| 108-67-8 | 1,3,5-Trimethylbenzene | ND | | ug/L | 0.347 | 0.500 | 1 | EPA 8260D | 03/14/2026 08:00 | 03/14/2026 19:32 | THD |
| | | | | | | | | Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | | | |
| 541-73-1 | 1,3-Dichlorobenzene | ND | QL-02 | ug/L | 0.283 | 0.500 | 1 | EPA 8260D | 03/14/2026 08:00 | 03/14/2026 19:32 | THD |
| | | | | | | | | Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | | | |
| 106-46-7 | 1,4-Dichlorobenzene | ND | | ug/L | 0.311 | 0.500 | 1 | EPA 8260D | 03/14/2026 08:00 | 03/14/2026 19:32 | THD |
| | | | | | | | | Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | | | |
| 78-93-3 | 2-Butanone | 0.550 | | ug/L | 0.421 | 0.500 | 1 | EPA 8260D | 03/14/2026 08:00 | 03/14/2026 19:32 | THD |
| | | | | | | | | Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | | | |



Sample Information

Client Sample ID: SB-02

Sample ID: 26C0748-04

Project (SDG) No.
26C0748

Client Project ID
517 Delaware Ave. Albany NY

Matrix
Ground Water

Collection Date/Time
March 10, 2026 11:15 am

Date Received
03/10/2026

VOA, 8260 LOW MASTER

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 5030B

| CAS No. | Parameter | Result | Flag | Units | Reported to LOD/MDL | LOQ | Dilution | Reference Method | Date/Time Prepared | Date/Time Analyzed | Analyst |
|------------|---------------------------|--------------|---------------|-------|---------------------|-------|----------|---|--------------------|--------------------|---------|
| 591-78-6 | 2-Hexanone | ND | | ug/L | 0.320 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 19:32 | THD |
| 108-10-1 | 4-Methyl-2-pentanone | ND | | ug/L | 0.365 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 19:32 | THD |
| 67-64-1 | Acetone | 12.3 | | ug/L | 1.34 | 2.00 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 19:32 | THD |
| 107-02-8 | Acrolein | ND | ICVE | ug/L | 0.447 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 19:32 | THD |
| 107-13-1 | Acrylonitrile | ND | | ug/L | 0.422 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 19:32 | THD |
| 71-43-2 | Benzene | ND | | ug/L | 0.279 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 19:32 | THD |
| 74-97-5 | Bromochloromethane | ND | | ug/L | 0.354 | 0.500 | 1 | EPA 8260D Certifications: NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-6f | 03/14/2026 08:00 | 03/14/2026 19:32 | THD |
| 75-27-4 | Bromodichloromethane | ND | | ug/L | 0.245 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 19:32 | THD |
| 75-25-2 | Bromoform | ND | | ug/L | 0.163 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 19:32 | THD |
| 74-83-9 | Bromomethane | ND | | ug/L | 0.500 | 2.00 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 19:32 | THD |
| 75-15-0 | Carbon disulfide | 0.440 | | ug/L | 0.362 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 19:32 | THD |
| 56-23-5 | Carbon tetrachloride | ND | | ug/L | 0.204 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 19:32 | THD |
| 108-90-7 | Chlorobenzene | ND | | ug/L | 0.284 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 19:32 | THD |
| 75-00-3 | Chloroethane | ND | | ug/L | 0.448 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 19:32 | THD |
| 67-66-3 | Chloroform | ND | | ug/L | 0.243 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 19:32 | THD |
| 74-87-3 | Chloromethane | ND | CCVE, ICVE | ug/L | 0.372 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 19:32 | THD |
| 156-59-2 | cis-1,2-Dichloroethylene | ND | | ug/L | 0.294 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 19:32 | THD |
| 10061-01-5 | cis-1,3-Dichloropropylene | ND | | ug/L | 0.262 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 19:32 | THD |
| 110-82-7 | Cyclohexane | ND | | ug/L | 0.491 | 0.500 | 1 | EPA 8260D Certifications: NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-6f | 03/14/2026 08:00 | 03/14/2026 19:32 | THD |
| 124-48-1 | Dibromochloromethane | ND | | ug/L | 0.146 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 19:32 | THD |
| 74-95-3 | Dibromomethane | ND | | ug/L | 0.203 | 0.500 | 1 | EPA 8260D Certifications: NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-6f | 03/14/2026 08:00 | 03/14/2026 19:32 | THD |



Sample Information

| | | | |
|-------------------------------------|---|------------------------------------|--|
| Client Sample ID: SB-02 | | Sample ID: 26C0748-04 | |
| Project (SDG) No. 26C0748 | Client Project ID 517 Delaware Ave. Albany NY | Matrix Ground Water | Collection Date/Time March 10, 2026 11:15 am |
| | | Date Received 03/10/2026 | |

VOA, 8260 LOW MASTER

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 5030B

| CAS No. | Parameter | Result | Flag | Units | Reported to LOD/MDL | LOQ | Dilution | Reference Method | Date/Time Prepared | Date/Time Analyzed | Analyst |
|-------------|--------------------------------|--------|-------|-------|---------------------|-------|----------|------------------|--|--------------------|---------|
| 75-71-8 | Dichlorodifluoromethane | 9.98 | CCVE, | ug/L | 0.451 | 0.500 | 1 | EPA 8260D | 03/14/2026 08:00 | 03/14/2026 19:32 | THD |
| | | | ICVE | | | | | Certifications: | NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-6f | | |
| 100-41-4 | Ethyl Benzene | ND | | ug/L | 0.290 | 0.500 | 1 | EPA 8260D | 03/14/2026 08:00 | 03/14/2026 19:32 | THD |
| | | | | | | | | Certifications: | CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | | |
| 87-68-3 | Hexachlorobutadiene | ND | CCVE | ug/L | 0.241 | 0.500 | 1 | EPA 8260D | 03/14/2026 08:00 | 03/14/2026 19:32 | THD |
| | | | | | | | | Certifications: | NYSDOH-NY12058,PADEP-68-04440 | | |
| 98-82-8 | Isopropylbenzene | ND | | ug/L | 0.405 | 0.500 | 1 | EPA 8260D | 03/14/2026 08:00 | 03/14/2026 19:32 | THD |
| | | | | | | | | Certifications: | CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | | |
| 79-20-9 | Methyl acetate | 1.91 | CCVE | ug/L | 0.442 | 0.500 | 1 | EPA 8260D | 03/14/2026 08:00 | 03/14/2026 19:32 | THD |
| | | | | | | | | Certifications: | NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-6f | | |
| 1634-04-4 | Methyl tert-butyl ether (MTBE) | 0.680 | | ug/L | 0.244 | 0.500 | 1 | EPA 8260D | 03/14/2026 08:00 | 03/14/2026 19:32 | THD |
| | | | | | | | | Certifications: | CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | | |
| 108-87-2 | Methylcyclohexane | ND | | ug/L | 0.477 | 0.500 | 1 | EPA 8260D | 03/14/2026 08:00 | 03/14/2026 19:32 | THD |
| | | | | | | | | Certifications: | NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-6f | | |
| 75-09-2 | Methylene chloride | ND | | ug/L | 0.397 | 2.00 | 1 | EPA 8260D | 03/14/2026 08:00 | 03/14/2026 19:32 | THD |
| | | | | | | | | Certifications: | CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | | |
| 104-51-8 | n-Butylbenzene | ND | | ug/L | 0.399 | 0.500 | 1 | EPA 8260D | 03/14/2026 08:00 | 03/14/2026 19:32 | THD |
| | | | | | | | | Certifications: | CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | | |
| 103-65-1 | n-Propylbenzene | ND | | ug/L | 0.384 | 0.500 | 1 | EPA 8260D | 03/14/2026 08:00 | 03/14/2026 19:32 | THD |
| | | | | | | | | Certifications: | CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | | |
| 95-47-6 | o-Xylene | ND | | ug/L | 0.261 | 0.500 | 1 | EPA 8260D | 03/14/2026 08:00 | 03/14/2026 19:32 | THD |
| | | | | | | | | Certifications: | CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,PADEP | | |
| 179601-23-1 | p- & m- Xylenes | ND | | ug/L | 0.578 | 1.00 | 1 | EPA 8260D | 03/14/2026 08:00 | 03/14/2026 19:32 | THD |
| | | | | | | | | Certifications: | CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,PADEP | | |
| 99-87-6 | p-Isopropyltoluene | ND | | ug/L | 0.377 | 0.500 | 1 | EPA 8260D | 03/14/2026 08:00 | 03/14/2026 19:32 | THD |
| | | | | | | | | Certifications: | CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | | |
| 135-98-8 | sec-Butylbenzene | ND | | ug/L | 0.444 | 0.500 | 1 | EPA 8260D | 03/14/2026 08:00 | 03/14/2026 19:32 | THD |
| | | | | | | | | Certifications: | CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | | |
| 100-42-5 | Styrene | ND | | ug/L | 0.255 | 0.500 | 1 | EPA 8260D | 03/14/2026 08:00 | 03/14/2026 19:32 | THD |
| | | | | | | | | Certifications: | CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | | |
| 75-65-0 | tert-Butyl alcohol (TBA) | ND | | ug/L | 0.608 | 1.00 | 1 | EPA 8260D | 03/14/2026 08:00 | 03/14/2026 19:32 | THD |
| | | | | | | | | Certifications: | NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-6f | | |
| 98-06-6 | tert-Butylbenzene | ND | | ug/L | 0.367 | 0.500 | 1 | EPA 8260D | 03/14/2026 08:00 | 03/14/2026 19:32 | THD |
| | | | | | | | | Certifications: | CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | | |
| 127-18-4 | Tetrachloroethylene | 0.250 | QL-02 | ug/L | 0.239 | 0.500 | 1 | EPA 8260D | 03/14/2026 08:00 | 03/14/2026 19:32 | THD |
| | | | | | | | | Certifications: | CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | | |
| 108-88-3 | Toluene | ND | | ug/L | 0.346 | 0.500 | 1 | EPA 8260D | 03/14/2026 08:00 | 03/14/2026 19:32 | THD |
| | | | | | | | | Certifications: | CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | | |
| 156-60-5 | trans-1,2-Dichloroethylene | ND | | ug/L | 0.279 | 0.500 | 1 | EPA 8260D | 03/14/2026 08:00 | 03/14/2026 19:32 | THD |
| | | | | | | | | Certifications: | CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | | |
| 10061-02-6 | trans-1,3-Dichloropropylene | ND | | ug/L | 0.229 | 0.500 | 1 | EPA 8260D | 03/14/2026 08:00 | 03/14/2026 19:32 | THD |
| | | | | | | | | Certifications: | CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | | |



Sample Information

Client Sample ID: SB-02

Sample ID: 26C0748-04

Project (SDG) No. 26C0748

Client Project ID 517 Delaware Ave. Albany NY

Matrix Ground Water

Collection Date/Time March 10, 2026 11:15 am

Date Received 03/10/2026

VOA, 8260 LOW MASTER

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 5030B

Table with columns: CAS No., Parameter, Result, Flag, Units, Reported to LOD/MDL, LOQ, Dilution, Reference Method, Date/Time Prepared, Date/Time Analyzed, Analyst. Rows include Trichloroethylene, Trichlorofluoromethane, Vinyl Chloride, and Xylenes, Total.

Surrogate Recoveries

Result

Acceptance Range

Table with columns: Surrogate, SURR, and Result. Rows include 1,2-Dichloroethane-d4, Toluene-d8, and p-Bromofluorobenzene.

SVOA, 8270 LOW MASTER

Log-in Notes:

Sample Notes: EXT-EM

Sample Prepared by Method: EPA 3510C

Table with columns: CAS No., Parameter, Result, Flag, Units, Reported to LOD/MDL, LOQ, Dilution, Reference Method, Date/Time Prepared, Date/Time Analyzed, Analyst. Rows include 1,1-Biphenyl, 1,2,4,5-Tetrachlorobenzene, 1,2-Diphenylhydrazine, 2,3,4,6-Tetrachlorophenol, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, 2,4-Dichlorophenol, 2,4-Dimethylphenol, * 2,4-Dinitrophenol, 2,4-Dinitrotoluene, and 2,6-Dinitrotoluene.



Sample Information

Client Sample ID: SB-02

Sample ID: 26C0748-04

Project (SDG) No. 26C0748

Client Project ID 517 Delaware Ave. Albany NY

Matrix Ground Water

Collection Date/Time March 10, 2026 11:15 am

Date Received 03/10/2026

SVOA, 8270 LOW MASTER

Log-in Notes:

Sample Notes: EXT-EM

Sample Prepared by Method: EPA 3510C

Table with 12 columns: CAS No., Parameter, Result, Flag, Units, Reported to LOD/MDL, LOQ, Dilution, Reference Method, Date/Time Prepared, Date/Time Analyzed, Analyst. Rows include various chemical compounds like 2-Chloronaphthalene, 2-Chlorophenol, etc.



Sample Information

Client Sample ID: SB-02

Sample ID: 26C0748-04

Project (SDG) No.
26C0748

Client Project ID
517 Delaware Ave. Albany NY

Matrix
Ground Water

Collection Date/Time
March 10, 2026 11:15 am

Date Received
03/10/2026

SVOA, 8270 LOW MASTER

Log-in Notes:

Sample Notes: EXT-EM

Sample Prepared by Method: EPA 3510C

| CAS No. | Parameter | Result | Flag | Units | Reported to LOD/MDL | LOQ | Dilution | Reference Method | Date/Time Prepared | Date/Time Analyzed | Analyst |
|----------|-----------------------------|--------|------|-------|---------------------|------|----------|--|--------------------|--------------------|---------|
| 100-51-6 | Benzyl alcohol | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: NJDEP-CT005,NYSDOH-NY10854,PADEP-68-04440 | 03/13/2026 09:57 | 03/17/2026 04:38 | AK |
| 85-68-7 | Benzyl butyl phthalate | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,NYSDOH-NY10854,PADEP-68-0 | 03/13/2026 09:57 | 03/17/2026 04:38 | AK |
| 111-91-1 | Bis(2-chloroethoxy)methane | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,NYSDOH-NY10854,PADEP-68-0 | 03/13/2026 09:57 | 03/17/2026 04:38 | AK |
| 111-44-4 | Bis(2-chloroethyl)ether | ND | | ug/L | 1.00 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,NYSDOH-NY10854,PADEP-68-0 | 03/13/2026 09:57 | 03/17/2026 04:38 | AK |
| 108-60-1 | Bis(2-chloroisopropyl)ether | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,NYSDOH-NY10854,PADEP-68-0 | 03/13/2026 09:57 | 03/17/2026 04:38 | AK |
| 105-60-2 | Caprolactam | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: NJDEP-CT005,NYSDOH-NY10854,PADEP-68-04440 | 03/13/2026 09:57 | 03/17/2026 04:38 | AK |
| 86-74-8 | Carbazole | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NYSDOH-NY10854,PADEP-68-04440 | 03/13/2026 09:57 | 03/17/2026 04:38 | AK |
| 132-64-9 | Dibenzofuran | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,NYSDOH-NY10854,PADEP-68-0 | 03/13/2026 09:57 | 03/17/2026 04:38 | AK |
| 84-66-2 | Diethyl phthalate | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,NYSDOH-NY10854,PADEP-68-0 | 03/13/2026 09:57 | 03/17/2026 04:38 | AK |
| 131-11-3 | Dimethyl phthalate | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,NYSDOH-NY10854,PADEP-68-0 | 03/13/2026 09:57 | 03/17/2026 04:38 | AK |
| 84-74-2 | Di-n-butyl phthalate | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,NYSDOH-NY10854,PADEP-68-0 | 03/13/2026 09:57 | 03/17/2026 04:38 | AK |
| 117-84-0 | Di-n-octyl phthalate | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,NYSDOH-NY10854,PADEP-68-0 | 03/13/2026 09:57 | 03/17/2026 04:38 | AK |
| 122-39-4 | Diphenylamine | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: NYSDOH-NY10854,PADEP-68-04440 | 03/13/2026 09:57 | 03/17/2026 04:38 | AK |
| 77-47-4 | Hexachlorocyclopentadiene | ND | | ug/L | 5.00 | 10.0 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,NYSDOH-NY10854,PADEP-68-0 | 03/13/2026 09:57 | 03/17/2026 04:38 | AK |
| 78-59-1 | Isophorone | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,NYSDOH-NY10854,PADEP-68-0 | 03/13/2026 09:57 | 03/17/2026 04:38 | AK |
| 621-64-7 | N-nitroso-di-n-propylamine | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,NYSDOH-NY10854,PADEP-68-0 | 03/13/2026 09:57 | 03/17/2026 04:38 | AK |
| 86-30-6 | N-Nitrosodiphenylamine | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,NYSDOH-NY10854,PADEP-68-0 | 03/13/2026 09:57 | 03/17/2026 04:38 | AK |
| 108-95-2 | Phenol | ND | | ug/L | 0.750 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,NYSDOH-NY10854,PADEP-68-0 | 03/13/2026 09:57 | 03/17/2026 04:38 | AK |
| 110-86-1 | Pyridine | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NYSDOH-NY10854,PADEP-68-04440 | 03/13/2026 09:57 | 03/17/2026 04:38 | AK |

Surrogate Recoveries

Result

Acceptance Range

| | | | |
|------------|----------------------------------|--------|-----------|
| 367-12-4 | Surrogate: SURR: 2-Fluorophenol | 21.2 % | 19.7-63.1 |
| 13127-88-3 | Surrogate: SURR: Phenol-d6 | 12.8 % | 10.1-41.7 |
| 4165-60-0 | Surrogate: SURR: Nitrobenzene-d5 | 33.4 % | 50.2-113 |



Sample Information

Client Sample ID: SB-02

Sample ID: 26C0748-04

Project (SDG) No. 26C0748

Client Project ID 517 Delaware Ave. Albany NY

Matrix Ground Water

Collection Date/Time March 10, 2026 11:15 am

Date Received 03/10/2026

SVOA, 8270 LOW MASTER

Log-in Notes:

Sample Notes: EXT-EM

Sample Prepared by Method: EPA 3510C

Table with 12 columns: CAS No., Parameter, Result, Flag, Units, Reported to LOD/MDL, LOQ, Dilution, Reference Method, Date/Time Prepared, Date/Time Analyzed, Analyst. Rows include Surrogate: SURR: 2-Fluorobiphenyl, Surrogate: SURR: 2,4,6-Tribromophenol, and Surrogate: SURR: Terphenyl-d14.

SVOA, 8270 SIM MASTER

Log-in Notes:

Sample Notes: EXT-EM

Sample Prepared by Method: EPA 3510C

Table with 12 columns: CAS No., Parameter, Result, Flag, Units, Reported to LOQ, Dilution, Reference Method, Date/Time Prepared, Date/Time Analyzed, Analyst. Rows include Acenaphthene, Acenaphthylene, Anthracene, Atrazine, Benzo(a)anthracene, Benzo(a)pyrene, Benzo(b)fluoranthene, Benzo(g,h,i)perylene, Benzo(k)fluoranthene, Bis(2-ethylhexyl)phthalate, Chrysene, Dibenzo(a,h)anthracene, Fluoranthene, Fluorene, Hexachlorobenzene, and Hexachlorobutadiene.



Sample Information

Client Sample ID: SB-02

Sample ID: 26C0748-04

Project (SDG) No. 26C0748

Client Project ID 517 Delaware Ave. Albany NY

Matrix Ground Water

Collection Date/Time March 10, 2026 11:15 am

Date Received 03/10/2026

SVOA, 8270 SIM MASTER

Log-in Notes:

Sample Notes: EXT-EM

Sample Prepared by Method: EPA 3510C

Table with 11 columns: CAS No., Parameter, Result, Flag, Units, Reported to LOQ, Dilution, Reference Method, Date/Time Prepared, Date/Time Analyzed, Analyst. Rows include Hexachloroethane, Indeno(1,2,3-cd)pyrene, Naphthalene, Nitrobenzene, N-Nitrosodimethylamine, Pentachlorophenol, Phenanthrene, and Pyrene.

Metals, RCRA

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 3015A

Table with 11 columns: CAS No., Parameter, Result, Flag, Units, Reported to LOQ, Dilution, Reference Method, Date/Time Prepared, Date/Time Analyzed, Analyst. Rows include Arsenic, Barium, Cadmium, Chromium, Lead, Selenium, and Silver.

Mercury by 7470/7471

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA SW846-7470A

Table with 11 columns: CAS No., Parameter, Result, Flag, Units, Reported to LOQ, Dilution, Reference Method, Date/Time Prepared, Date/Time Analyzed, Analyst.



Sample Information

Client Sample ID: SB-02 **Sample ID:** 26C0748-04
Project (SDG) No. 26C0748 **Client Project ID** 517 Delaware Ave. Albany NY **Matrix** Ground Water **Collection Date/Time** March 10, 2026 11:15 am **Date Received** 03/10/2026

Mercury by 7470/7471

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA SW846-7470A

| CAS No. | Parameter | Result | Flag | Units | Reported to LOQ | Dilution | Reference Method | Date/Time Prepared | Date/Time Analyzed | Analyst |
|-----------|-----------|--------|------|-------|-----------------|----------|--|--------------------|--------------------|---------|
| 7439-97-6 | Mercury | ND | | mg/L | 0.0002 | 1 | EPA 7470 Certifications: CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440,NYSDOH-NY11 | 03/17/2026 07:56 | 03/17/2026 07:56 | DBT |



Sample Information

Client Sample ID: SB-03 (4-5)

Sample ID: 26C0748-05

Project (SDG) No.
26C0748

Client Project ID
517 Delaware Ave. Albany NY

Matrix
Soil

Collection Date/Time
March 10, 2026 12:05 pm

Date Received
03/10/2026

VOA, 8260 MASTER

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 5035A

| CAS No. | Parameter | Result | Flag | Units | Reported to LOD/MDL | LOQ | Dilution | Reference Method | Date/Time Prepared | Date/Time Analyzed | Analyst |
|----------|---|---------------|-------------|-----------|---------------------|--------|----------|---|--------------------|--------------------|---------|
| 630-20-6 | 1,1,1,2-Tetrachloroethane | ND | | mg/kg dry | 0.0015 | 0.0029 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/16/2026 09:17 | 03/16/2026 16:29 | PRS |
| 71-55-6 | 1,1,1-Trichloroethane | ND | | mg/kg dry | 0.0015 | 0.0029 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/16/2026 09:17 | 03/16/2026 16:29 | PRS |
| 79-34-5 | 1,1,2,2-Tetrachloroethane | ND | | mg/kg dry | 0.0015 | 0.0029 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/16/2026 09:17 | 03/16/2026 16:29 | PRS |
| 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113) | ND | | mg/kg dry | 0.0015 | 0.0029 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/16/2026 09:17 | 03/16/2026 16:29 | PRS |
| 79-00-5 | 1,1,2-Trichloroethane | ND | | mg/kg dry | 0.0015 | 0.0029 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/16/2026 09:17 | 03/16/2026 16:29 | PRS |
| 75-34-3 | 1,1-Dichloroethane | ND | | mg/kg dry | 0.0015 | 0.0029 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/16/2026 09:17 | 03/16/2026 16:29 | PRS |
| 75-35-4 | 1,1-Dichloroethylene | ND | | mg/kg dry | 0.0015 | 0.0029 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/16/2026 09:17 | 03/16/2026 16:29 | PRS |
| 87-61-6 | 1,2,3-Trichlorobenzene | ND | CCVE | mg/kg dry | 0.0015 | 0.0029 | 1 | EPA 8260D Certifications: NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-66 | 03/16/2026 09:17 | 03/16/2026 16:29 | PRS |
| 96-18-4 | 1,2,3-Trichloropropane | ND | | mg/kg dry | 0.0015 | 0.0029 | 1 | EPA 8260D Certifications: NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-66 | 03/16/2026 09:17 | 03/16/2026 16:29 | PRS |
| 120-82-1 | 1,2,4-Trichlorobenzene | ND | | mg/kg dry | 0.0015 | 0.0029 | 1 | EPA 8260D Certifications: NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-66 | 03/16/2026 09:17 | 03/16/2026 16:29 | PRS |
| 95-63-6 | 1,2,4-Trimethylbenzene | ND | | mg/kg dry | 0.0015 | 0.0029 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/16/2026 09:17 | 03/16/2026 16:29 | PRS |
| 96-12-8 | 1,2-Dibromo-3-chloropropane | ND | QL-02, CCVE | mg/kg dry | 0.0015 | 0.0029 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/16/2026 09:17 | 03/16/2026 16:29 | PRS |
| 106-93-4 | 1,2-Dibromoethane | ND | | mg/kg dry | 0.0015 | 0.0029 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/16/2026 09:17 | 03/16/2026 16:29 | PRS |
| 95-50-1 | 1,2-Dichlorobenzene | ND | | mg/kg dry | 0.0015 | 0.0029 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/16/2026 09:17 | 03/16/2026 16:29 | PRS |
| 107-06-2 | 1,2-Dichloroethane | ND | | mg/kg dry | 0.0015 | 0.0029 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/16/2026 09:17 | 03/16/2026 16:29 | PRS |
| 78-87-5 | 1,2-Dichloropropane | ND | | mg/kg dry | 0.0015 | 0.0029 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/16/2026 09:17 | 03/16/2026 16:29 | PRS |
| 108-67-8 | 1,3,5-Trimethylbenzene | ND | | mg/kg dry | 0.0015 | 0.0029 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/16/2026 09:17 | 03/16/2026 16:29 | PRS |
| 541-73-1 | 1,3-Dichlorobenzene | ND | | mg/kg dry | 0.0015 | 0.0029 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/16/2026 09:17 | 03/16/2026 16:29 | PRS |
| 106-46-7 | 1,4-Dichlorobenzene | ND | | mg/kg dry | 0.0015 | 0.0029 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/16/2026 09:17 | 03/16/2026 16:29 | PRS |
| 78-93-3 | 2-Butanone | 0.0056 | | mg/kg dry | 0.0015 | 0.0029 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/16/2026 09:17 | 03/16/2026 16:29 | PRS |



Sample Information

Client Sample ID: SB-03 (4-5)

Sample ID: 26C0748-05

Project (SDG) No. 26C0748

Client Project ID 517 Delaware Ave. Albany NY

Matrix Soil

Collection Date/Time March 10, 2026 12:05 pm

Date Received 03/10/2026

VOA, 8260 MASTER

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 5035A

Table with 12 columns: CAS No., Parameter, Result, Flag, Units, Reported to LOD/MDL, LOQ, Dilution, Reference Method, Date/Time Prepared, Date/Time Analyzed, Analyst. Rows include various chemical compounds like Hexanone, Methyl-2-pentanone, Acetone, Acrolein, Acrylonitrile, Benzene, Bromochloromethane, Bromodichloromethane, Bromoform, Bromomethane, Carbon disulfide, Carbon tetrachloride, Chlorobenzene, Chloroethane, Chloroform, Chloromethane, cis-1,2-Dichloroethylene, cis-1,3-Dichloropropylene, Cyclohexane, Dibromochloromethane, and Dibromomethane.



Sample Information

Client Sample ID: SB-03 (4-5)

Sample ID: 26C0748-05

Project (SDG) No. 26C0748

Client Project ID 517 Delaware Ave. Albany NY

Matrix Soil

Collection Date/Time March 10, 2026 12:05 pm

Date Received 03/10/2026

VOA, 8260 MASTER

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 5035A

Table with 12 columns: CAS No., Parameter, Result, Flag, Units, Reported to LOD/MDL, LOQ, Dilution, Reference Method, Date/Time Prepared, Date/Time Analyzed, Analyst. Rows list various chemical compounds like Dichlorodifluoromethane, Ethyl Benzene, Hexachlorobutadiene, etc.



Sample Information

Client Sample ID: SB-03 (4-5)

Sample ID: 26C0748-05

Project (SDG) No. 26C0748

Client Project ID 517 Delaware Ave. Albany NY

Matrix Soil

Collection Date/Time March 10, 2026 12:05 pm

Date Received 03/10/2026

VOA, 8260 MASTER

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 5035A

Table with columns: CAS No., Parameter, Result, Flag, Units, Reported to LOD/MDL, LOQ, Dilution, Reference Method, Date/Time Prepared, Date/Time Analyzed, Analyst. Rows include Trichloroethylene, Trichlorofluoromethane, Vinyl Chloride, and Xylenes, Total.

Surrogate Recoveries

Result

Acceptance Range

Table with columns: Surrogate, SURR, and Result. Rows include 17060-07-0, 2037-26-5, and 460-00-4.

SVOA, 8270 MASTER

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 3550C

Table with columns: CAS No., Parameter, Result, Flag, Units, Reported to LOD/MDL, LOQ, Dilution, Reference Method, Date/Time Prepared, Date/Time Analyzed, Analyst. Rows include Acenaphthene, Acenaphthylene, Anthracene, Benzo(a)anthracene, Benzo(a)pyrene, Benzo(b)fluoranthene, Benzo(g,h,i)perylene, Benzo(k)fluoranthene, Chrysene, Dibenzo(a,h)anthracene, and Fluoranthene.



Sample Information

Client Sample ID: SB-03 (4-5) **Sample ID:** 26C0748-05
Project (SDG) No. 26C0748 **Client Project ID** 517 Delaware Ave. Albany NY **Matrix** Soil **Collection Date/Time** March 10, 2026 12:05 pm **Date Received** 03/10/2026

SVOA, 8270 MASTER

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 3550C

| CAS No. | Parameter | Result | Flag | Units | Reported to LOD/MDL | LOQ | Dilution | Reference Method | Date/Time Prepared | Date/Time Analyzed | Analyst |
|-----------------------------|-----------------------------------|---------------|-------------------------|-----------|------------------------|--------|----------|--|-----------------------|-----------------------|---------|
| 86-73-7 | Fluorene | ND | | mg/kg dry | 0.0270 | 0.0539 | 1 | EPA 8270E Certifications: NJDEP-CT005,PADEP-68-04440,NYSDOH-NY10854 | 03/13/2026 09:38 | 03/13/2026 17:54 | AK |
| 193-39-5 | Indeno(1,2,3-cd)pyrene | ND | | mg/kg dry | 0.0270 | 0.0539 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440,NYSDOH-NY10854 | 03/13/2026 09:38 | 03/13/2026 17:54 | AK |
| 91-20-3 | Naphthalene | ND | | mg/kg dry | 0.0270 | 0.0539 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440,NYSDOH-NY10854 | 03/13/2026 09:38 | 03/13/2026 17:54 | AK |
| 85-01-8 | Phenanthrene | ND | | mg/kg dry | 0.0270 | 0.0539 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440,NYSDOH-NY10854 | 03/13/2026 09:38 | 03/13/2026 17:54 | AK |
| 129-00-0 | Pyrene | ND | | mg/kg dry | 0.0270 | 0.0539 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440,NYSDOH-NY10854 | 03/13/2026 09:38 | 03/13/2026 17:54 | AK |
| Surrogate Recoveries | | Result | Acceptance Range | | | | | | | | |
| 4165-60-0 | Surrogate: SURR: Nitrobenzene-d5 | 49.1 % | 22-108 | | | | | | | | |
| 321-60-8 | Surrogate: SURR: 2-Fluorobiphenyl | 32.6 % | 21-113 | | | | | | | | |
| 1718-51-0 | Surrogate: SURR: Terphenyl-d14 | 47.8 % | 24-116 | | | | | | | | |

Total Solids

Log-in Notes:

Sample Notes:

Sample Prepared by Method: % Solids Prep

| CAS No. | Parameter | Result | Flag | Units | Reported to LOQ | Dilution | Reference Method | Date/Time Prepared | Date/Time Analyzed | Analyst |
|---------|------------|--------|------|-------|--------------------|----------|---|-----------------------|-----------------------|---------|
| solids | * % Solids | 76.8 | | % | 0.100 | 1 | SM 2540G Certifications: CTDPH-PH-0840 | 03/13/2026 08:35 | 03/13/2026 09:55 | CD |



Sample Information

Client Sample ID: SB-03

Sample ID: 26C0748-06

Project (SDG) No.
26C0748

Client Project ID
517 Delaware Ave. Albany NY

Matrix
Ground Water

Collection Date/Time
March 10, 2026 12:15 pm

Date Received
03/10/2026

VOA, 8260 LOW MASTER

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 5030B

| CAS No. | Parameter | Result | Flag | Units | Reported to LOD/MDL | LOQ | Dilution | Reference Method | Date/Time Prepared | Date/Time Analyzed | Analyst |
|----------|---|--------|-------|-------|---------------------|-------|----------|---|--------------------|--------------------|---------|
| 630-20-6 | 1,1,1,2-Tetrachloroethane | ND | | ug/L | 0.216 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 20:03 | THD |
| 71-55-6 | 1,1,1-Trichloroethane | ND | | ug/L | 0.266 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 20:03 | THD |
| 79-34-5 | 1,1,2,2-Tetrachloroethane | ND | | ug/L | 0.256 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 20:03 | THD |
| 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113) | ND | | ug/L | 0.286 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 20:03 | THD |
| 79-00-5 | 1,1,2-Trichloroethane | ND | | ug/L | 0.249 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 20:03 | THD |
| 75-34-3 | 1,1-Dichloroethane | ND | | ug/L | 0.272 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 20:03 | THD |
| 75-35-4 | 1,1-Dichloroethylene | ND | | ug/L | 0.327 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 20:03 | THD |
| 87-61-6 | 1,2,3-Trichlorobenzene | ND | | ug/L | 0.222 | 0.500 | 1 | EPA 8260D Certifications: NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-66 | 03/14/2026 08:00 | 03/14/2026 20:03 | THD |
| 96-18-4 | 1,2,3-Trichloropropane | ND | | ug/L | 0.273 | 0.500 | 1 | EPA 8260D Certifications: NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-66 | 03/14/2026 08:00 | 03/14/2026 20:03 | THD |
| 120-82-1 | 1,2,4-Trichlorobenzene | ND | | ug/L | 0.138 | 0.500 | 1 | EPA 8260D Certifications: NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-66 | 03/14/2026 08:00 | 03/14/2026 20:03 | THD |
| 95-63-6 | 1,2,4-Trimethylbenzene | ND | | ug/L | 0.310 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 20:03 | THD |
| 96-12-8 | 1,2-Dibromo-3-chloropropane | ND | | ug/L | 0.432 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 20:03 | THD |
| 106-93-4 | 1,2-Dibromoethane | ND | | ug/L | 0.215 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 20:03 | THD |
| 95-50-1 | 1,2-Dichlorobenzene | ND | | ug/L | 0.270 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 20:03 | THD |
| 107-06-2 | 1,2-Dichloroethane | ND | | ug/L | 0.377 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 20:03 | THD |
| 78-87-5 | 1,2-Dichloropropane | ND | | ug/L | 0.327 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 20:03 | THD |
| 108-67-8 | 1,3,5-Trimethylbenzene | ND | | ug/L | 0.347 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 20:03 | THD |
| 541-73-1 | 1,3-Dichlorobenzene | ND | QL-02 | ug/L | 0.283 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 20:03 | THD |
| 106-46-7 | 1,4-Dichlorobenzene | ND | | ug/L | 0.311 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 20:03 | THD |
| 78-93-3 | 2-Butanone | 1.67 | | ug/L | 0.421 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 20:03 | THD |



Sample Information

Client Sample ID: SB-03

Sample ID: 26C0748-06

Project (SDG) No.
26C0748

Client Project ID
517 Delaware Ave. Albany NY

Matrix
Ground Water

Collection Date/Time
March 10, 2026 12:15 pm

Date Received
03/10/2026

VOA, 8260 LOW MASTER

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 5030B

| CAS No. | Parameter | Result | Flag | Units | Reported to LOD/MDL | LOQ | Dilution | Reference Method | Date/Time Prepared | Date/Time Analyzed | Analyst |
|------------|---------------------------|--------|---------------|-------|---------------------|-------|----------|---|--------------------|--------------------|---------|
| 591-78-6 | 2-Hexanone | ND | | ug/L | 0.320 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 20:03 | THD |
| 108-10-1 | 4-Methyl-2-pentanone | ND | | ug/L | 0.365 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 20:03 | THD |
| 67-64-1 | Acetone | 9.37 | | ug/L | 1.34 | 2.00 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 20:03 | THD |
| 107-02-8 | Acrolein | ND | ICVE | ug/L | 0.447 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 20:03 | THD |
| 107-13-1 | Acrylonitrile | ND | | ug/L | 0.422 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 20:03 | THD |
| 71-43-2 | Benzene | ND | | ug/L | 0.279 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 20:03 | THD |
| 74-97-5 | Bromochloromethane | ND | | ug/L | 0.354 | 0.500 | 1 | EPA 8260D Certifications: NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-6f | 03/14/2026 08:00 | 03/14/2026 20:03 | THD |
| 75-27-4 | Bromodichloromethane | ND | | ug/L | 0.245 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 20:03 | THD |
| 75-25-2 | Bromoform | ND | | ug/L | 0.163 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 20:03 | THD |
| 74-83-9 | Bromomethane | ND | | ug/L | 0.500 | 2.00 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 20:03 | THD |
| 75-15-0 | Carbon disulfide | ND | | ug/L | 0.362 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 20:03 | THD |
| 56-23-5 | Carbon tetrachloride | ND | | ug/L | 0.204 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 20:03 | THD |
| 108-90-7 | Chlorobenzene | ND | | ug/L | 0.284 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 20:03 | THD |
| 75-00-3 | Chloroethane | ND | | ug/L | 0.448 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 20:03 | THD |
| 67-66-3 | Chloroform | ND | | ug/L | 0.243 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 20:03 | THD |
| 74-87-3 | Chloromethane | ND | ICVE, CCVE | ug/L | 0.372 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 20:03 | THD |
| 156-59-2 | cis-1,2-Dichloroethylene | ND | | ug/L | 0.294 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 20:03 | THD |
| 10061-01-5 | cis-1,3-Dichloropropylene | ND | | ug/L | 0.262 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 20:03 | THD |
| 110-82-7 | Cyclohexane | ND | | ug/L | 0.491 | 0.500 | 1 | EPA 8260D Certifications: NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-6f | 03/14/2026 08:00 | 03/14/2026 20:03 | THD |
| 124-48-1 | Dibromochloromethane | ND | | ug/L | 0.146 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 20:03 | THD |
| 74-95-3 | Dibromomethane | ND | | ug/L | 0.203 | 0.500 | 1 | EPA 8260D Certifications: NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-6f | 03/14/2026 08:00 | 03/14/2026 20:03 | THD |



Sample Information

Client Sample ID: SB-03

Sample ID: 26C0748-06

Project (SDG) No.
26C0748

Client Project ID
517 Delaware Ave. Albany NY

Matrix
Ground Water

Collection Date/Time
March 10, 2026 12:15 pm

Date Received
03/10/2026

VOA, 8260 LOW MASTER

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 5030B

| CAS No. | Parameter | Result | Flag | Units | Reported to LOD/MDL | LOQ | Dilution | Reference Method | Date/Time Prepared | Date/Time Analyzed | Analyst |
|-------------|--------------------------------|--------|------------|-------|---------------------|-------|----------|---|--------------------|--------------------|---------|
| 75-71-8 | Dichlorodifluoromethane | ND | CCVE, ICVE | ug/L | 0.451 | 0.500 | 1 | EPA 8260D Certifications: NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-6f | 03/14/2026 08:00 | 03/14/2026 20:03 | THD |
| 100-41-4 | Ethyl Benzene | ND | | ug/L | 0.290 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 20:03 | THD |
| 87-68-3 | Hexachlorobutadiene | ND | CCVE | ug/L | 0.241 | 0.500 | 1 | EPA 8260D Certifications: NYSDOH-NY12058,PADEP-68-04440 | 03/14/2026 08:00 | 03/14/2026 20:03 | THD |
| 98-82-8 | Isopropylbenzene | ND | | ug/L | 0.405 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 20:03 | THD |
| 79-20-9 | Methyl acetate | ND | | ug/L | 0.442 | 0.500 | 1 | EPA 8260D Certifications: NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-6f | 03/14/2026 08:00 | 03/14/2026 20:03 | THD |
| 1634-04-4 | Methyl tert-butyl ether (MTBE) | ND | | ug/L | 0.244 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 20:03 | THD |
| 108-87-2 | Methylcyclohexane | ND | | ug/L | 0.477 | 0.500 | 1 | EPA 8260D Certifications: NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-6f | 03/14/2026 08:00 | 03/14/2026 20:03 | THD |
| 75-09-2 | Methylene chloride | ND | | ug/L | 0.397 | 2.00 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 20:03 | THD |
| 104-51-8 | n-Butylbenzene | ND | | ug/L | 0.399 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 20:03 | THD |
| 103-65-1 | n-Propylbenzene | ND | | ug/L | 0.384 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 20:03 | THD |
| 95-47-6 | o-Xylene | ND | | ug/L | 0.261 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,PADEP | 03/14/2026 08:00 | 03/14/2026 20:03 | THD |
| 179601-23-1 | p- & m- Xylenes | ND | | ug/L | 0.578 | 1.00 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,PADEP | 03/14/2026 08:00 | 03/14/2026 20:03 | THD |
| 99-87-6 | p-Isopropyltoluene | ND | | ug/L | 0.377 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 20:03 | THD |
| 135-98-8 | sec-Butylbenzene | ND | | ug/L | 0.444 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 20:03 | THD |
| 100-42-5 | Styrene | ND | | ug/L | 0.255 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 20:03 | THD |
| 75-65-0 | tert-Butyl alcohol (TBA) | ND | | ug/L | 0.608 | 1.00 | 1 | EPA 8260D Certifications: NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-6f | 03/14/2026 08:00 | 03/14/2026 20:03 | THD |
| 98-06-6 | tert-Butylbenzene | ND | | ug/L | 0.367 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 20:03 | THD |
| 127-18-4 | Tetrachloroethylene | ND | QL-02 | ug/L | 0.239 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 20:03 | THD |
| 108-88-3 | Toluene | ND | | ug/L | 0.346 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 20:03 | THD |
| 156-60-5 | trans-1,2-Dichloroethylene | ND | | ug/L | 0.279 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 20:03 | THD |
| 10061-02-6 | trans-1,3-Dichloropropylene | ND | | ug/L | 0.229 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 20:03 | THD |



Sample Information

Client Sample ID: SB-03

Sample ID: 26C0748-06

Project (SDG) No. 26C0748

Client Project ID 517 Delaware Ave. Albany NY

Matrix Ground Water

Collection Date/Time March 10, 2026 12:15 pm

Date Received 03/10/2026

VOA, 8260 LOW MASTER

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 5030B

Table with 12 columns: CAS No., Parameter, Result, Flag, Units, Reported to LOD/MDL, LOQ, Dilution, Reference Method, Date/Time Prepared, Date/Time Analyzed, Analyst. Rows include Trichloroethylene, Trichlorofluoromethane, Vinyl Chloride, and Xylenes, Total.

Surrogate Recoveries Result Acceptance Range

Table with 3 columns: Surrogate, Result, Acceptance Range. Rows include Surr: 1,2-Dichloroethane-d4 (103%), Surr: Surr: Toluene-d8 (87.5%), and Surr: p-Bromofluorobenzene (96.3%).

SVOA, 8270 LOW MASTER

Log-in Notes:

Sample Notes: EXT-EM

Sample Prepared by Method: EPA 3510C

Table with 12 columns: CAS No., Parameter, Result, Flag, Units, Reported to LOD/MDL, LOQ, Dilution, Reference Method, Date/Time Prepared, Date/Time Analyzed, Analyst. Rows include 1,1-Biphenyl, 1,2,4,5-Tetrachlorobenzene, 1,2-Diphenylhydrazine, 2,3,4,6-Tetrachlorophenol, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, 2,4-Dichlorophenol, 2,4-Dimethylphenol, * 2,4-Dinitrophenol, 2,4-Dinitrotoluene, and 2,6-Dinitrotoluene.



Sample Information

Client Sample ID: SB-03

Sample ID: 26C0748-06

Project (SDG) No. 26C0748

Client Project ID 517 Delaware Ave. Albany NY

Matrix Ground Water

Collection Date/Time March 10, 2026 12:15 pm

Date Received 03/10/2026

SVOA, 8270 LOW MASTER

Log-in Notes:

Sample Notes: EXT-EM

Sample Prepared by Method: EPA 3510C

Table with 12 columns: CAS No., Parameter, Result, Flag, Units, Reported to LOD/MDL, LOQ, Dilution, Reference Method, Date/Time Prepared, Date/Time Analyzed, Analyst. Rows include various chemical compounds like 2-Chloronaphthalene, 2-Chlorophenol, etc.



Sample Information

Client Sample ID: SB-03

Sample ID: 26C0748-06

Project (SDG) No.
26C0748

Client Project ID
517 Delaware Ave. Albany NY

Matrix
Ground Water

Collection Date/Time
March 10, 2026 12:15 pm

Date Received
03/10/2026

SVOA, 8270 LOW MASTER

Log-in Notes:

Sample Notes: EXT-EM

Sample Prepared by Method: EPA 3510C

| CAS No. | Parameter | Result | Flag | Units | Reported to LOD/MDL | LOQ | Dilution | Reference Method | Date/Time Prepared | Date/Time Analyzed | Analyst |
|----------|-----------------------------|--------|-------|-------|---------------------|------|----------|--|--------------------|--------------------|---------|
| 100-51-6 | Benzyl alcohol | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: NJDEP-CT005,NYSDOH-NY10854,PADEP-68-04440 | 03/13/2026 09:57 | 03/14/2026 00:31 | ak |
| 85-68-7 | Benzyl butyl phthalate | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,NYSDOH-NY10854,PADEP-68-0 | 03/13/2026 09:57 | 03/14/2026 00:31 | ak |
| 111-91-1 | Bis(2-chloroethoxy)methane | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,NYSDOH-NY10854,PADEP-68-0 | 03/13/2026 09:57 | 03/14/2026 00:31 | ak |
| 111-44-4 | Bis(2-chloroethyl)ether | ND | | ug/L | 1.00 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,NYSDOH-NY10854,PADEP-68-0 | 03/13/2026 09:57 | 03/14/2026 00:31 | ak |
| 108-60-1 | Bis(2-chloroisopropyl)ether | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,NYSDOH-NY10854,PADEP-68-0 | 03/13/2026 09:57 | 03/14/2026 00:31 | ak |
| 105-60-2 | Caprolactam | ND | ICVE | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: NJDEP-CT005,NYSDOH-NY10854,PADEP-68-04440 | 03/13/2026 09:57 | 03/14/2026 00:31 | ak |
| 86-74-8 | Carbazole | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NYSDOH-NY10854,PADEP-68-04440 | 03/13/2026 09:57 | 03/14/2026 00:31 | ak |
| 132-64-9 | Dibenzofuran | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,NYSDOH-NY10854,PADEP-68-0 | 03/13/2026 09:57 | 03/14/2026 00:31 | ak |
| 84-66-2 | Diethyl phthalate | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,NYSDOH-NY10854,PADEP-68-0 | 03/13/2026 09:57 | 03/14/2026 00:31 | ak |
| 131-11-3 | Dimethyl phthalate | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,NYSDOH-NY10854,PADEP-68-0 | 03/13/2026 09:57 | 03/14/2026 00:31 | ak |
| 84-74-2 | Di-n-butyl phthalate | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,NYSDOH-NY10854,PADEP-68-0 | 03/13/2026 09:57 | 03/14/2026 00:31 | ak |
| 117-84-0 | Di-n-octyl phthalate | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,NYSDOH-NY10854,PADEP-68-0 | 03/13/2026 09:57 | 03/14/2026 00:31 | ak |
| 122-39-4 | Diphenylamine | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: NYSDOH-NY10854,PADEP-68-04440 | 03/13/2026 09:57 | 03/14/2026 00:31 | ak |
| 77-47-4 | Hexachlorocyclopentadiene | ND | CAL-E | ug/L | 5.00 | 10.0 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,NYSDOH-NY10854,PADEP-68-0 | 03/13/2026 09:57 | 03/14/2026 00:31 | ak |
| 78-59-1 | Isophorone | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,NYSDOH-NY10854,PADEP-68-0 | 03/13/2026 09:57 | 03/14/2026 00:31 | ak |
| 621-64-7 | N-nitroso-di-n-propylamine | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,NYSDOH-NY10854,PADEP-68-0 | 03/13/2026 09:57 | 03/14/2026 00:31 | ak |
| 86-30-6 | N-Nitrosodiphenylamine | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,NYSDOH-NY10854,PADEP-68-0 | 03/13/2026 09:57 | 03/14/2026 00:31 | ak |
| 108-95-2 | Phenol | ND | | ug/L | 0.750 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,NYSDOH-NY10854,PADEP-68-0 | 03/13/2026 09:57 | 03/14/2026 00:31 | ak |
| 110-86-1 | Pyridine | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NYSDOH-NY10854,PADEP-68-04440 | 03/13/2026 09:57 | 03/14/2026 00:31 | ak |

| | Surrogate Recoveries | Result | Acceptance Range |
|------------|----------------------------------|--------|------------------|
| 367-12-4 | Surrogate: SURR: 2-Fluorophenol | 15.1 % | S-08 19.7-63.1 |
| 13127-88-3 | Surrogate: SURR: Phenol-d6 | 8.94 % | S-08 10.1-41.7 |
| 4165-60-0 | Surrogate: SURR: Nitrobenzene-d5 | 30.0 % | S-08 50.2-113 |



Sample Information

Client Sample ID: SB-03

Sample ID: 26C0748-06

Project (SDG) No. 26C0748

Client Project ID 517 Delaware Ave. Albany NY

Matrix Ground Water

Collection Date/Time March 10, 2026 12:15 pm

Date Received 03/10/2026

SVOA, 8270 LOW MASTER

Log-in Notes:

Sample Notes: EXT-EM

Sample Prepared by Method: EPA 3510C

Table with 12 columns: CAS No., Parameter, Result, Flag, Units, Reported to LOD/MDL, LOQ, Dilution, Reference Method, Date/Time Prepared, Date/Time Analyzed, Analyst. Rows include Surrogate: SURR: 2-Fluorobiphenyl, Surrogate: SURR: 2,4,6-Tribromophenol, and Surrogate: SURR: Terphenyl-d14.

SVOA, 8270 SIM MASTER

Log-in Notes:

Sample Notes: EXT-EM

Sample Prepared by Method: EPA 3510C

Table with 12 columns: CAS No., Parameter, Result, Flag, Units, Reported to LOQ, Dilution, Reference Method, Date/Time Prepared, Date/Time Analyzed, Analyst. Rows include Acenaphthene, Acenaphthylene, Anthracene, Atrazine, Benzo(a)anthracene, Benzo(a)pyrene, Benzo(b)fluoranthene, Benzo(g,h,i)perylene, Benzo(k)fluoranthene, Bis(2-ethylhexyl)phthalate, Chrysene, Dibenzo(a,h)anthracene, Fluoranthene, Fluorene, Hexachlorobenzene, and Hexachlorobutadiene.



Sample Information

Client Sample ID: SB-03 **Sample ID:** 26C0748-06
Project (SDG) No. 26C0748 **Client Project ID** 517 Delaware Ave. Albany NY **Matrix** Ground Water **Collection Date/Time** March 10, 2026 12:15 pm **Date Received** 03/10/2026

SVOA, 8270 SIM MASTER

Log-in Notes:

Sample Notes: EXT-EM

Sample Prepared by Method: EPA 3510C

| CAS No. | Parameter | Result | Flag | Units | Reported to LOQ | Dilution | Reference Method | Date/Time Prepared | Date/Time Analyzed | Analyst |
|----------|--------------------------|---------------|---------------|-------|-----------------|----------|--|--------------------|--------------------|---------|
| 67-72-1 | * Hexachloroethane | ND | | ug/L | 0.500 | 1 | EPA 8270E SIM Certifications: | 03/13/2026 10:06 | 03/13/2026 20:38 | SR |
| 193-39-5 | Indeno(1,2,3-cd)pyrene | 0.0543 | | ug/L | 0.0500 | 1 | EPA 8270E SIM Certifications: NYSDOH-NY10854,PADEP-68-04440,NJDEP-CT005 | 03/13/2026 10:06 | 03/13/2026 20:38 | SR |
| 91-20-3 | Naphthalene | ND | | ug/L | 0.0500 | 1 | EPA 8270E SIM Certifications: NYSDOH-NY10854,PADEP-68-04440,NJDEP-CT005 | 03/13/2026 10:06 | 03/13/2026 20:38 | SR |
| 98-95-3 | * Nitrobenzene | ND | CCVE, ICVE | ug/L | 0.250 | 1 | EPA 8270E SIM Certifications: | 03/13/2026 10:06 | 03/13/2026 20:38 | SR |
| 62-75-9 | * N-Nitrosodimethylamine | ND | QL-02 | ug/L | 0.500 | 1 | EPA 8270E SIM Certifications: | 03/13/2026 10:06 | 03/13/2026 20:38 | SR |
| 87-86-5 | * Pentachlorophenol | ND | CCVE | ug/L | 0.250 | 1 | EPA 8270E SIM Certifications: | 03/13/2026 10:06 | 03/13/2026 20:38 | SR |
| 85-01-8 | Phenanthrene | 0.0832 | | ug/L | 0.0500 | 1 | EPA 8270E SIM Certifications: NYSDOH-NY10854,PADEP-68-04440,NJDEP-CT005 | 03/13/2026 10:06 | 03/13/2026 20:38 | SR |
| 129-00-0 | Pyrene | 0.159 | | ug/L | 0.0500 | 1 | EPA 8270E SIM Certifications: NYSDOH-NY10854,PADEP-68-04440,NJDEP-CT005 | 03/13/2026 10:06 | 03/13/2026 20:38 | SR |

Metals, RCRA

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 3015A

| CAS No. | Parameter | Result | Flag | Units | Reported to LOQ | Dilution | Reference Method | Date/Time Prepared | Date/Time Analyzed | Analyst |
|-----------|-----------|--------------|------|-------|-----------------|----------|--|--------------------|--------------------|---------|
| 7440-38-2 | Arsenic | 0.842 | | mg/L | 0.075 | 1 | EPA 6010D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-0 | 03/17/2026 08:38 | 03/17/2026 14:49 | AGNR |
| 7440-39-3 | Barium | 24.9 | | mg/L | 0.125 | 1 | EPA 6010D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-0 | 03/17/2026 08:38 | 03/17/2026 14:49 | AGNR |
| 7440-43-9 | Cadmium | 0.070 | | mg/L | 0.015 | 1 | EPA 6010D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-0 | 03/17/2026 08:38 | 03/17/2026 14:49 | AGNR |
| 7440-47-3 | Chromium | 1.65 | | mg/L | 0.025 | 1 | EPA 6010D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-0 | 03/17/2026 08:38 | 03/17/2026 14:49 | AGNR |
| 7439-92-1 | Lead | 6.20 | | mg/L | 0.030 | 1 | EPA 6010D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-0 | 03/17/2026 08:38 | 03/17/2026 14:49 | AGNR |
| 7782-49-2 | Selenium | 0.158 | | mg/L | 0.125 | 1 | EPA 6010D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005 | 03/17/2026 08:38 | 03/17/2026 14:49 | AGNR |
| 7440-22-4 | Silver | ND | | mg/L | 0.030 | 1 | EPA 6010D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-0 | 03/17/2026 08:38 | 03/17/2026 14:49 | AGNR |

Mercury by 7470/7471

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA SW846-7470A

| CAS No. | Parameter | Result | Flag | Units | Reported to LOQ | Dilution | Reference Method | Date/Time Prepared | Date/Time Analyzed | Analyst |
|---------|-----------|--------|------|-------|-----------------|----------|------------------|--------------------|--------------------|---------|
|---------|-----------|--------|------|-------|-----------------|----------|------------------|--------------------|--------------------|---------|



Sample Information

Client Sample ID: SB-03 **Sample ID:** 26C0748-06
Project (SDG) No. 26C0748 **Client Project ID** 517 Delaware Ave. Albany NY **Matrix** Ground Water **Collection Date/Time** March 10, 2026 12:15 pm **Date Received** 03/10/2026

Mercury by 7470/7471

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA SW846-7470A

| CAS No. | Parameter | Result | Flag | Units | Reported to LOQ | Dilution | Reference Method | Date/Time Prepared | Date/Time Analyzed | Analyst |
|-----------|-----------|--------|------|-------|-----------------|----------|--|--------------------|--------------------|---------|
| 7439-97-6 | Mercury | ND | | mg/L | 0.0002 | 1 | EPA 7470 Certifications: CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440,NYSDOH-NY11 | 03/17/2026 07:56 | 03/17/2026 07:56 | DBT |



Sample Information

Client Sample ID: SB-04 (2.5-3.5)

Sample ID: 26C0748-07

Project (SDG) No.
26C0748

Client Project ID
517 Delaware Ave. Albany NY

Matrix
Soil

Collection Date/Time
March 10, 2026 1:30 pm

Date Received
03/10/2026

VOA, 8260 MASTER

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 5035A

| CAS No. | Parameter | Result | Flag | Units | Reported to LOD/MDL | LOQ | Dilution | Reference Method | Date/Time Prepared | Date/Time Analyzed | Analyst |
|----------|--|-----------|------|-----------|------------------------|------|----------|---|-----------------------|-----------------------|---------|
| 630-20-6 | 1,1,1,2-Tetrachloroethane | ND | | mg/kg dry | 0.13 | 0.25 | 100 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/17/2026 18:37 | 03/18/2026 04:38 | PRS |
| 71-55-6 | 1,1,1-Trichloroethane | ND | | mg/kg dry | 0.13 | 0.25 | 100 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/17/2026 18:37 | 03/18/2026 04:38 | PRS |
| 79-34-5 | 1,1,2,2-Tetrachloroethane | ND | | mg/kg dry | 0.13 | 0.25 | 100 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/17/2026 18:37 | 03/18/2026 04:38 | PRS |
| 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113) | ND | | mg/kg dry | 0.13 | 0.25 | 100 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/17/2026 18:37 | 03/18/2026 04:38 | PRS |
| 79-00-5 | 1,1,2-Trichloroethane | ND | | mg/kg dry | 0.13 | 0.25 | 100 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/17/2026 18:37 | 03/18/2026 04:38 | PRS |
| 75-34-3 | 1,1-Dichloroethane | ND | | mg/kg dry | 0.13 | 0.25 | 100 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/17/2026 18:37 | 03/18/2026 04:38 | PRS |
| 75-35-4 | 1,1-Dichloroethylene | ND | | mg/kg dry | 0.13 | 0.25 | 100 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/17/2026 18:37 | 03/18/2026 04:38 | PRS |
| 87-61-6 | 1,2,3-Trichlorobenzene | ND | | mg/kg dry | 0.13 | 0.25 | 100 | EPA 8260D Certifications: NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-6f | 03/17/2026 18:37 | 03/18/2026 04:38 | PRS |
| 96-18-4 | 1,2,3-Trichloropropane | ND | | mg/kg dry | 0.13 | 0.25 | 100 | EPA 8260D Certifications: NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-6f | 03/17/2026 18:37 | 03/18/2026 04:38 | PRS |
| 120-82-1 | 1,2,4-Trichlorobenzene | ND | | mg/kg dry | 0.13 | 0.25 | 100 | EPA 8260D Certifications: NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-6f | 03/17/2026 18:37 | 03/18/2026 04:38 | PRS |
| 95-63-6 | 1,2,4-Trimethylbenzene | 14 | | mg/kg dry | 0.13 | 0.25 | 100 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/17/2026 18:37 | 03/18/2026 04:38 | PRS |
| 96-12-8 | 1,2-Dibromo-3-chloropropane | ND | | mg/kg dry | 0.13 | 0.25 | 100 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/17/2026 18:37 | 03/18/2026 04:38 | PRS |
| 106-93-4 | 1,2-Dibromoethane | ND | | mg/kg dry | 0.13 | 0.25 | 100 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/17/2026 18:37 | 03/18/2026 04:38 | PRS |
| 95-50-1 | 1,2-Dichlorobenzene | ND | | mg/kg dry | 0.13 | 0.25 | 100 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/17/2026 18:37 | 03/18/2026 04:38 | PRS |
| 107-06-2 | 1,2-Dichloroethane | ND | | mg/kg dry | 0.13 | 0.25 | 100 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/17/2026 18:37 | 03/18/2026 04:38 | PRS |
| 78-87-5 | 1,2-Dichloropropane | ND | | mg/kg dry | 0.13 | 0.25 | 100 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/17/2026 18:37 | 03/18/2026 04:38 | PRS |
| 108-67-8 | 1,3,5-Trimethylbenzene | 12 | | mg/kg dry | 0.13 | 0.25 | 100 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/17/2026 18:37 | 03/18/2026 04:38 | PRS |
| 541-73-1 | 1,3-Dichlorobenzene | ND | | mg/kg dry | 0.13 | 0.25 | 100 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/17/2026 18:37 | 03/18/2026 04:38 | PRS |
| 106-46-7 | 1,4-Dichlorobenzene | ND | | mg/kg dry | 0.13 | 0.25 | 100 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/17/2026 18:37 | 03/18/2026 04:38 | PRS |
| 78-93-3 | 2-Butanone | ND | CCVE | mg/kg dry | 0.13 | 0.25 | 100 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/17/2026 18:37 | 03/18/2026 04:38 | PRS |



Sample Information

Client Sample ID: SB-04 (2.5-3.5)

Sample ID: 26C0748-07

Project (SDG) No.
26C0748

Client Project ID
517 Delaware Ave. Albany NY

Matrix
Soil

Collection Date/Time
March 10, 2026 1:30 pm

Date Received
03/10/2026

VOA, 8260 MASTER

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 5035A

| CAS No. | Parameter | Result | Flag | Units | Reported to LOD/MDL | LOQ | Dilution | Reference Method | Date/Time Prepared | Date/Time Analyzed | Analyst |
|------------|---------------------------|--------|-------|-----------|---------------------|------|----------|---|--------------------|--------------------|---------|
| 591-78-6 | 2-Hexanone | ND | | mg/kg dry | 0.13 | 0.25 | 100 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/17/2026 18:37 | 03/18/2026 04:38 | PRS |
| 108-10-1 | 4-Methyl-2-pentanone | ND | | mg/kg dry | 0.13 | 0.25 | 100 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/17/2026 18:37 | 03/18/2026 04:38 | PRS |
| 67-64-1 | Acetone | ND | | mg/kg dry | 0.25 | 0.51 | 100 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/17/2026 18:37 | 03/18/2026 04:38 | PRS |
| 107-02-8 | Acrolein | ND | ICVE | mg/kg dry | 0.25 | 0.51 | 100 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/17/2026 18:37 | 03/18/2026 04:38 | PRS |
| 107-13-1 | Acrylonitrile | ND | | mg/kg dry | 0.13 | 0.25 | 100 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/17/2026 18:37 | 03/18/2026 04:38 | PRS |
| 71-43-2 | Benzene | ND | | mg/kg dry | 0.13 | 0.25 | 100 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/17/2026 18:37 | 03/18/2026 04:38 | PRS |
| 74-97-5 | Bromochloromethane | ND | | mg/kg dry | 0.13 | 0.25 | 100 | EPA 8260D Certifications: NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-6f | 03/17/2026 18:37 | 03/18/2026 04:38 | PRS |
| 75-27-4 | Bromodichloromethane | ND | | mg/kg dry | 0.13 | 0.25 | 100 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/17/2026 18:37 | 03/18/2026 04:38 | PRS |
| 75-25-2 | Bromoform | ND | | mg/kg dry | 0.13 | 0.25 | 100 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/17/2026 18:37 | 03/18/2026 04:38 | PRS |
| 74-83-9 | Bromomethane | ND | | mg/kg dry | 0.13 | 0.25 | 100 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/17/2026 18:37 | 03/18/2026 04:38 | PRS |
| 75-15-0 | Carbon disulfide | ND | | mg/kg dry | 0.13 | 0.25 | 100 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/17/2026 18:37 | 03/18/2026 04:38 | PRS |
| 56-23-5 | Carbon tetrachloride | ND | | mg/kg dry | 0.13 | 0.25 | 100 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/17/2026 18:37 | 03/18/2026 04:38 | PRS |
| 108-90-7 | Chlorobenzene | ND | | mg/kg dry | 0.13 | 0.25 | 100 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/17/2026 18:37 | 03/18/2026 04:38 | PRS |
| 75-00-3 | Chloroethane | ND | CAL-E | mg/kg dry | 0.13 | 0.25 | 100 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/17/2026 18:37 | 03/18/2026 04:38 | PRS |
| 67-66-3 | Chloroform | ND | | mg/kg dry | 0.13 | 0.25 | 100 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/17/2026 18:37 | 03/18/2026 04:38 | PRS |
| 74-87-3 | Chloromethane | ND | | mg/kg dry | 0.13 | 0.25 | 100 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/17/2026 18:37 | 03/18/2026 04:38 | PRS |
| 156-59-2 | cis-1,2-Dichloroethylene | ND | | mg/kg dry | 0.13 | 0.25 | 100 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/17/2026 18:37 | 03/18/2026 04:38 | PRS |
| 10061-01-5 | cis-1,3-Dichloropropylene | ND | | mg/kg dry | 0.13 | 0.25 | 100 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/17/2026 18:37 | 03/18/2026 04:38 | PRS |
| 110-82-7 | Cyclohexane | 16 | | mg/kg dry | 0.63 | 1.3 | 500 | EPA 8260D Certifications: NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-6f | 03/16/2026 09:17 | 03/18/2026 05:06 | PRS |
| 124-48-1 | Dibromochloromethane | ND | | mg/kg dry | 0.13 | 0.25 | 100 | EPA 8260D Certifications: NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-6f | 03/17/2026 18:37 | 03/18/2026 04:38 | PRS |
| 74-95-3 | Dibromomethane | ND | | mg/kg dry | 0.13 | 0.25 | 100 | EPA 8260D Certifications: NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-6f | 03/17/2026 18:37 | 03/18/2026 04:38 | PRS |



Sample Information

Client Sample ID: SB-04 (2.5-3.5)

Sample ID: 26C0748-07

Project (SDG) No. 26C0748

Client Project ID 517 Delaware Ave. Albany NY

Matrix Soil

Collection Date/Time March 10, 2026 1:30 pm

Date Received 03/10/2026

VOA, 8260 MASTER

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 5035A

Table with columns: CAS No., Parameter, Result, Flag, Units, Reported to LOD/MDL, LOQ, Dilution, Reference Method, Date/Time Prepared, Date/Time Analyzed, Analyst. Rows include various chemical compounds like Dichlorodifluoromethane, Ethyl Benzene, Hexachlorobutadiene, etc.



Sample Information

Client Sample ID: SB-04 (2.5-3.5)

Sample ID: 26C0748-07

Project (SDG) No. 26C0748

Client Project ID 517 Delaware Ave. Albany NY

Matrix Soil

Collection Date/Time March 10, 2026 1:30 pm

Date Received 03/10/2026

VOA, 8260 MASTER

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 5035A

Table with 12 columns: CAS No., Parameter, Result, Flag, Units, Reported to LOD/MDL, LOQ, Dilution, Reference Method, Date/Time Prepared, Date/Time Analyzed, Analyst. Rows include Trichloroethylene, Trichlorofluoromethane, Vinyl Chloride, and Xylenes, Total.

Surrogate Recoveries

Result

Acceptance Range

Table with 3 columns: Surrogate, SURR, and percentage. Rows include 1,2-Dichloroethane-d4 (122%), Toluene-d8 (102%), and p-Bromofluorobenzene (110%).

SVOA, 8270 MASTER

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 3550C

Table with 12 columns: CAS No., Parameter, Result, Flag, Units, Reported to LOD/MDL, LOQ, Dilution, Reference Method, Date/Time Prepared, Date/Time Analyzed, Analyst. Rows include Acenaphthene, Acenaphthylene, Anthracene, Benzo(a)anthracene, Benzo(a)pyrene, Benzo(b)fluoranthene, Benzo(g,h,i)perylene, Benzo(k)fluoranthene, Chrysene, Dibenzo(a,h)anthracene, and Fluoranthene.



Sample Information

Client Sample ID: SB-04 (2.5-3.5) **Sample ID:** 26C0748-07
Project (SDG) No. 26C0748 **Client Project ID** 517 Delaware Ave. Albany NY **Matrix** Soil **Collection Date/Time** March 10, 2026 1:30 pm **Date Received** 03/10/2026

SVOA, 8270 MASTER

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 3550C

| CAS No. | Parameter | Result | Flag | Units | Reported to LOD/MDL | LOQ | Dilution | Reference Method | Date/Time Prepared | Date/Time Analyzed | Analyst |
|-----------------------------|-----------------------------------|---------------|-------------------------|-----------|------------------------|--------|----------|--|-----------------------|-----------------------|---------|
| 86-73-7 | Fluorene | ND | | mg/kg dry | 0.0246 | 0.0491 | 1 | EPA 8270E Certifications: NJDEP-CT005,PADEP-68-04440,NYSDOH-NY10854 | 03/13/2026 09:38 | 03/13/2026 18:24 | AK |
| 193-39-5 | Indeno(1,2,3-cd)pyrene | ND | | mg/kg dry | 0.0246 | 0.0491 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440,NYSDOH-NY10854 | 03/13/2026 09:38 | 03/13/2026 18:24 | AK |
| 91-20-3 | Naphthalene | 4.48 | | mg/kg dry | 0.615 | 1.23 | 25 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440,NYSDOH-NY10854 | 03/13/2026 09:38 | 03/18/2026 15:55 | AK |
| 85-01-8 | Phenanthrene | ND | | mg/kg dry | 0.0246 | 0.0491 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440,NYSDOH-NY10854 | 03/13/2026 09:38 | 03/13/2026 18:24 | AK |
| 129-00-0 | Pyrene | ND | | mg/kg dry | 0.0246 | 0.0491 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440,NYSDOH-NY10854 | 03/13/2026 09:38 | 03/13/2026 18:24 | AK |
| Surrogate Recoveries | | Result | Acceptance Range | | | | | | | | |
| 4165-60-0 | Surrogate: SURR: Nitrobenzene-d5 | 82.2 % | 22-108 | | | | | | | | |
| 321-60-8 | Surrogate: SURR: 2-Fluorobiphenyl | 41.8 % | 21-113 | | | | | | | | |
| 1718-51-0 | Surrogate: SURR: Terphenyl-d14 | 57.7 % | 24-116 | | | | | | | | |

Total Solids

Log-in Notes:

Sample Notes:

Sample Prepared by Method: % Solids Prep

| CAS No. | Parameter | Result | Flag | Units | Reported to LOQ | Dilution | Reference Method | Date/Time Prepared | Date/Time Analyzed | Analyst |
|---------|------------|-------------|------|-------|--------------------|----------|---|-----------------------|-----------------------|---------|
| solids | * % Solids | 82.8 | | % | 0.100 | 1 | SM 2540G Certifications: CTDPH-PH-0840 | 03/13/2026 08:35 | 03/13/2026 09:55 | CD |



Sample Information

Client Sample ID: SB-05 (2.5-3.5)

Sample ID: 26C0748-08

Project (SDG) No.
26C0748

Client Project ID
517 Delaware Ave. Albany NY

Matrix
Soil

Collection Date/Time
March 10, 2026 2:25 pm

Date Received
03/10/2026

VOA, 8260 MASTER

Sample Prepared by Method: EPA 5035A

Log-in Notes:

Sample Notes:

| CAS No. | Parameter | Result | Flag | Units | Reported to LOD/MDL | LOQ | Dilution | Reference Method | Date/Time Prepared | Date/Time Analyzed | Analyst |
|----------|--|--------|-------|-----------|------------------------|--------|----------|---|-----------------------|-----------------------|---------|
| 630-20-6 | 1,1,1,2-Tetrachloroethane | ND | IS-LO | mg/kg dry | 0.0012 | 0.0023 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/17/2026 18:11 | 03/18/2026 01:27 | PRS |
| 71-55-6 | 1,1,1-Trichloroethane | ND | IS-LO | mg/kg dry | 0.0012 | 0.0023 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/17/2026 18:11 | 03/18/2026 01:27 | PRS |
| 79-34-5 | 1,1,2,2-Tetrachloroethane | ND | IS-LO | mg/kg dry | 0.0012 | 0.0023 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/17/2026 18:11 | 03/18/2026 01:27 | PRS |
| 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113) | ND | IS-LO | mg/kg dry | 0.0012 | 0.0023 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/17/2026 18:11 | 03/18/2026 01:27 | PRS |
| 79-00-5 | 1,1,2-Trichloroethane | ND | IS-LO | mg/kg dry | 0.0012 | 0.0023 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/17/2026 18:11 | 03/18/2026 01:27 | PRS |
| 75-34-3 | 1,1-Dichloroethane | ND | IS-LO | mg/kg dry | 0.0012 | 0.0023 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/17/2026 18:11 | 03/18/2026 01:27 | PRS |
| 75-35-4 | 1,1-Dichloroethylene | ND | IS-LO | mg/kg dry | 0.0012 | 0.0023 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/17/2026 18:11 | 03/18/2026 01:27 | PRS |
| 87-61-6 | 1,2,3-Trichlorobenzene | ND | IS-LO | mg/kg dry | 0.0012 | 0.0023 | 1 | EPA 8260D Certifications: NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-66 | 03/17/2026 18:11 | 03/18/2026 01:27 | PRS |
| 96-18-4 | 1,2,3-Trichloropropane | ND | IS-LO | mg/kg dry | 0.0012 | 0.0023 | 1 | EPA 8260D Certifications: NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-66 | 03/17/2026 18:11 | 03/18/2026 01:27 | PRS |
| 120-82-1 | 1,2,4-Trichlorobenzene | ND | IS-LO | mg/kg dry | 0.0012 | 0.0023 | 1 | EPA 8260D Certifications: NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-66 | 03/17/2026 18:11 | 03/18/2026 01:27 | PRS |
| 95-63-6 | 1,2,4-Trimethylbenzene | ND | IS-LO | mg/kg dry | 0.0012 | 0.0023 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/17/2026 18:11 | 03/18/2026 01:27 | PRS |
| 96-12-8 | 1,2-Dibromo-3-chloropropane | ND | IS-LO | mg/kg dry | 0.0012 | 0.0023 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/17/2026 18:11 | 03/18/2026 01:27 | PRS |
| 106-93-4 | 1,2-Dibromoethane | ND | IS-LO | mg/kg dry | 0.0012 | 0.0023 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/17/2026 18:11 | 03/18/2026 01:27 | PRS |
| 95-50-1 | 1,2-Dichlorobenzene | ND | IS-LO | mg/kg dry | 0.0012 | 0.0023 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/17/2026 18:11 | 03/18/2026 01:27 | PRS |
| 107-06-2 | 1,2-Dichloroethane | ND | IS-LO | mg/kg dry | 0.0012 | 0.0023 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/17/2026 18:11 | 03/18/2026 01:27 | PRS |
| 78-87-5 | 1,2-Dichloropropane | ND | IS-LO | mg/kg dry | 0.0012 | 0.0023 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/17/2026 18:11 | 03/18/2026 01:27 | PRS |
| 108-67-8 | 1,3,5-Trimethylbenzene | ND | IS-LO | mg/kg dry | 0.0012 | 0.0023 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/17/2026 18:11 | 03/18/2026 01:27 | PRS |
| 541-73-1 | 1,3-Dichlorobenzene | ND | IS-LO | mg/kg dry | 0.0012 | 0.0023 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/17/2026 18:11 | 03/18/2026 01:27 | PRS |
| 106-46-7 | 1,4-Dichlorobenzene | ND | IS-LO | mg/kg dry | 0.0012 | 0.0023 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/17/2026 18:11 | 03/18/2026 01:27 | PRS |
| 78-93-3 | 2-Butanone | ND | IS-LO | mg/kg dry | 0.0012 | 0.0023 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/17/2026 18:11 | 03/18/2026 01:27 | PRS |



Sample Information

Client Sample ID: SB-05 (2.5-3.5)

Sample ID: 26C0748-08

Project (SDG) No.
26C0748

Client Project ID
517 Delaware Ave. Albany NY

Matrix
Soil

Collection Date/Time
March 10, 2026 2:25 pm

Date Received
03/10/2026

VOA, 8260 MASTER

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 5035A

| CAS No. | Parameter | Result | Flag | Units | Reported to LOD/MDL | LOQ | Dilution | Reference Method | Date/Time Prepared | Date/Time Analyzed | Analyst |
|------------|---------------------------|--------|-------|-----------|---------------------|--------|----------|---|--------------------|--------------------|---------|
| 591-78-6 | 2-Hexanone | ND | IS-LO | mg/kg dry | 0.0012 | 0.0023 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/17/2026 18:11 | 03/18/2026 01:27 | PRS |
| 108-10-1 | 4-Methyl-2-pentanone | ND | IS-LO | mg/kg dry | 0.0012 | 0.0023 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/17/2026 18:11 | 03/18/2026 01:27 | PRS |
| 67-64-1 | Acetone | 0.061 | IS-LO | mg/kg dry | 0.0023 | 0.0046 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/17/2026 18:11 | 03/18/2026 01:27 | PRS |
| 107-02-8 | Acrolein | ND | IS-LO | mg/kg dry | 0.0023 | 0.0046 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/17/2026 18:11 | 03/18/2026 01:27 | PRS |
| 107-13-1 | Acrylonitrile | ND | IS-LO | mg/kg dry | 0.0012 | 0.0023 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/17/2026 18:11 | 03/18/2026 01:27 | PRS |
| 71-43-2 | Benzene | ND | IS-LO | mg/kg dry | 0.0012 | 0.0023 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/17/2026 18:11 | 03/18/2026 01:27 | PRS |
| 74-97-5 | Bromochloromethane | ND | IS-LO | mg/kg dry | 0.0012 | 0.0023 | 1 | EPA 8260D Certifications: NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-66 | 03/17/2026 18:11 | 03/18/2026 01:27 | PRS |
| 75-27-4 | Bromodichloromethane | ND | IS-LO | mg/kg dry | 0.0012 | 0.0023 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/17/2026 18:11 | 03/18/2026 01:27 | PRS |
| 75-25-2 | Bromoform | ND | IS-LO | mg/kg dry | 0.0012 | 0.0023 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/17/2026 18:11 | 03/18/2026 01:27 | PRS |
| 74-83-9 | Bromomethane | ND | IS-LO | mg/kg dry | 0.0012 | 0.0023 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/17/2026 18:11 | 03/18/2026 01:27 | PRS |
| 75-15-0 | Carbon disulfide | ND | IS-LO | mg/kg dry | 0.0012 | 0.0023 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/17/2026 18:11 | 03/18/2026 01:27 | PRS |
| 56-23-5 | Carbon tetrachloride | ND | IS-LO | mg/kg dry | 0.0012 | 0.0023 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/17/2026 18:11 | 03/18/2026 01:27 | PRS |
| 108-90-7 | Chlorobenzene | ND | IS-LO | mg/kg dry | 0.0012 | 0.0023 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/17/2026 18:11 | 03/18/2026 01:27 | PRS |
| 75-00-3 | Chloroethane | ND | IS-LO | mg/kg dry | 0.0012 | 0.0023 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/17/2026 18:11 | 03/18/2026 01:27 | PRS |
| 67-66-3 | Chloroform | ND | IS-LO | mg/kg dry | 0.0012 | 0.0023 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/17/2026 18:11 | 03/18/2026 01:27 | PRS |
| 74-87-3 | Chloromethane | ND | IS-LO | mg/kg dry | 0.0012 | 0.0023 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/17/2026 18:11 | 03/18/2026 01:27 | PRS |
| 156-59-2 | cis-1,2-Dichloroethylene | ND | IS-LO | mg/kg dry | 0.0012 | 0.0023 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/17/2026 18:11 | 03/18/2026 01:27 | PRS |
| 10061-01-5 | cis-1,3-Dichloropropylene | ND | IS-LO | mg/kg dry | 0.0012 | 0.0023 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/17/2026 18:11 | 03/18/2026 01:27 | PRS |
| 110-82-7 | Cyclohexane | ND | IS-LO | mg/kg dry | 0.0012 | 0.0023 | 1 | EPA 8260D Certifications: NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-66 | 03/17/2026 18:11 | 03/18/2026 01:27 | PRS |
| 124-48-1 | Dibromochloromethane | ND | IS-LO | mg/kg dry | 0.0012 | 0.0023 | 1 | EPA 8260D Certifications: NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-66 | 03/17/2026 18:11 | 03/18/2026 01:27 | PRS |
| 74-95-3 | Dibromomethane | ND | IS-LO | mg/kg dry | 0.0012 | 0.0023 | 1 | EPA 8260D Certifications: NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-66 | 03/17/2026 18:11 | 03/18/2026 01:27 | PRS |



Sample Information

Client Sample ID: SB-05 (2.5-3.5)

Sample ID: 26C0748-08

Project (SDG) No.
26C0748

Client Project ID
517 Delaware Ave. Albany NY

Matrix
Soil

Collection Date/Time
March 10, 2026 2:25 pm

Date Received
03/10/2026

VOA, 8260 MASTER

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 5035A

| CAS No. | Parameter | Result | Flag | Units | Reported to LOD/MDL | LOQ | Dilution | Reference Method | Date/Time Prepared | Date/Time Analyzed | Analyst |
|-------------|--------------------------------|--------|-----------------|-----------|---------------------|--------|----------|--|--------------------|--------------------|---------|
| 75-71-8 | Dichlorodifluoromethane | ND | ICVE, IS-LO | mg/kg dry | 0.0012 | 0.0023 | 1 | EPA 8260D Certifications: NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-6f | 03/17/2026 18:11 | 03/18/2026 01:27 | PRS |
| 100-41-4 | Ethyl Benzene | ND | IS-LO | mg/kg dry | 0.0012 | 0.0023 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/17/2026 18:11 | 03/18/2026 01:27 | PRS |
| 87-68-3 | Hexachlorobutadiene | ND | IS-LO | mg/kg dry | 0.0012 | 0.0023 | 1 | EPA 8260D Certifications: NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-6f | 03/17/2026 18:11 | 03/18/2026 01:27 | PRS |
| 98-82-8 | Isopropylbenzene | ND | IS-LO | mg/kg dry | 0.0012 | 0.0023 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/17/2026 18:11 | 03/18/2026 01:27 | PRS |
| 79-20-9 | Methyl acetate | ND | IS-LO | mg/kg dry | 0.0012 | 0.0023 | 1 | EPA 8260D Certifications: NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-6f | 03/17/2026 18:11 | 03/18/2026 01:27 | PRS |
| 1634-04-4 | Methyl tert-butyl ether (MTBE) | ND | IS-LO | mg/kg dry | 0.0012 | 0.0023 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/17/2026 18:11 | 03/18/2026 01:27 | PRS |
| 108-87-2 | Methylcyclohexane | ND | IS-LO | mg/kg dry | 0.0012 | 0.0023 | 1 | EPA 8260D Certifications: NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-6f | 03/17/2026 18:11 | 03/18/2026 01:27 | PRS |
| 75-09-2 | Methylene chloride | ND | IS-LO | mg/kg dry | 0.0023 | 0.0046 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-0 | 03/17/2026 18:11 | 03/18/2026 01:27 | PRS |
| 104-51-8 | n-Butylbenzene | ND | IS-LO | mg/kg dry | 0.0012 | 0.0023 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/17/2026 18:11 | 03/18/2026 01:27 | PRS |
| 103-65-1 | n-Propylbenzene | ND | IS-LO | mg/kg dry | 0.0012 | 0.0023 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/17/2026 18:11 | 03/18/2026 01:27 | PRS |
| 95-47-6 | o-Xylene | ND | IS-LO | mg/kg dry | 0.0012 | 0.0023 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,PADEP | 03/17/2026 18:11 | 03/18/2026 01:27 | PRS |
| 179601-23-1 | p- & m- Xylenes | ND | IS-LO | mg/kg dry | 0.0023 | 0.0046 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,PADEP | 03/17/2026 18:11 | 03/18/2026 01:27 | PRS |
| 99-87-6 | p-Isopropyltoluene | ND | IS-LO | mg/kg dry | 0.0012 | 0.0023 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/17/2026 18:11 | 03/18/2026 01:27 | PRS |
| 135-98-8 | sec-Butylbenzene | ND | IS-LO | mg/kg dry | 0.0012 | 0.0023 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/17/2026 18:11 | 03/18/2026 01:27 | PRS |
| 100-42-5 | Styrene | ND | IS-LO | mg/kg dry | 0.0012 | 0.0023 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/17/2026 18:11 | 03/18/2026 01:27 | PRS |
| 75-65-0 | tert-Butyl alcohol (TBA) | ND | IS-LO | mg/kg dry | 0.0058 | 0.012 | 1 | EPA 8260D Certifications: NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-6f | 03/17/2026 18:11 | 03/18/2026 01:27 | PRS |
| 98-06-6 | tert-Butylbenzene | ND | IS-LO | mg/kg dry | 0.0012 | 0.0023 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/17/2026 18:11 | 03/18/2026 01:27 | PRS |
| 127-18-4 | Tetrachloroethylene | ND | QL-02, IS-LO | mg/kg dry | 0.0012 | 0.0023 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/17/2026 18:11 | 03/18/2026 01:27 | PRS |
| 108-88-3 | Toluene | ND | IS-LO | mg/kg dry | 0.0012 | 0.0023 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/17/2026 18:11 | 03/18/2026 01:27 | PRS |
| 156-60-5 | trans-1,2-Dichloroethylene | ND | IS-LO | mg/kg dry | 0.0012 | 0.0023 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/17/2026 18:11 | 03/18/2026 01:27 | PRS |
| 10061-02-6 | trans-1,3-Dichloropropylene | ND | IS-LO | mg/kg dry | 0.0012 | 0.0023 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/17/2026 18:11 | 03/18/2026 01:27 | PRS |



Sample Information

Client Sample ID: SB-05 (2.5-3.5)

Sample ID: 26C0748-08

Project (SDG) No. 26C0748

Client Project ID 517 Delaware Ave. Albany NY

Matrix Soil

Collection Date/Time March 10, 2026 2:25 pm

Date Received 03/10/2026

VOA, 8260 MASTER

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 5035A

Table with 12 columns: CAS No., Parameter, Result, Flag, Units, Reported to LOD/MDL, LOQ, Dilution, Reference Method, Date/Time Prepared, Date/Time Analyzed, Analyst. Rows include Trichloroethylene, Trichlorofluoromethane, Vinyl Chloride, Xylenes, Total, and Surrogate Recoveries.

SVOA, 8270 MASTER

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 3550C

Table with 12 columns: CAS No., Parameter, Result, Flag, Units, Reported to LOD/MDL, LOQ, Dilution, Reference Method, Date/Time Prepared, Date/Time Analyzed, Analyst. Rows include Acenaphthene, Acenaphthylene, Anthracene, Benzo(a)anthracene, Benzo(a)pyrene, Benzo(b)fluoranthene, Benzo(g,h,i)perylene, Benzo(k)fluoranthene, Chrysene, Dibenz(a,h)anthracene, Fluoranthene.



Sample Information

Client Sample ID: SB-05 (2.5-3.5)

Sample ID: 26C0748-08

Project (SDG) No.
26C0748

Client Project ID
517 Delaware Ave. Albany NY

Matrix
Soil

Collection Date/Time
March 10, 2026 2:25 pm

Date Received
03/10/2026

SVOA, 8270 MASTER

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 3550C

| CAS No. | Parameter | Result | Flag | Units | Reported to LOD/MDL | LOQ | Dilution | Reference Method | Date/Time Prepared | Date/Time Analyzed | Analyst |
|-----------------------------|-----------------------------------|---------------|------|-----------|-------------------------|--------|----------|--|-----------------------|-----------------------|---------|
| 86-73-7 | Fluorene | ND | | mg/kg dry | 0.0225 | 0.0449 | 1 | EPA 8270E Certifications: NJDEP-CT005,PADEP-68-04440,NYSDOH-NY10854 | 03/13/2026 09:38 | 03/13/2026 17:48 | ak |
| 193-39-5 | Indeno(1,2,3-cd)pyrene | ND | | mg/kg dry | 0.0225 | 0.0449 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440,NYSDOH-NY10854 | 03/13/2026 09:38 | 03/13/2026 17:48 | ak |
| 91-20-3 | Naphthalene | ND | | mg/kg dry | 0.0225 | 0.0449 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440,NYSDOH-NY10854 | 03/13/2026 09:38 | 03/13/2026 17:48 | ak |
| 85-01-8 | Phenanthrene | ND | | mg/kg dry | 0.0225 | 0.0449 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440,NYSDOH-NY10854 | 03/13/2026 09:38 | 03/13/2026 17:48 | ak |
| 129-00-0 | Pyrene | ND | | mg/kg dry | 0.0225 | 0.0449 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440,NYSDOH-NY10854 | 03/13/2026 09:38 | 03/13/2026 17:48 | ak |
| Surrogate Recoveries | | Result | | | Acceptance Range | | | | | | |
| 4165-60-0 | Surrogate: SURR: Nitrobenzene-d5 | 49.6 % | | | 22-108 | | | | | | |
| 321-60-8 | Surrogate: SURR: 2-Fluorobiphenyl | 45.6 % | | | 21-113 | | | | | | |
| 1718-51-0 | Surrogate: SURR: Terphenyl-d14 | 49.6 % | | | 24-116 | | | | | | |

Total Solids

Log-in Notes:

Sample Notes:

Sample Prepared by Method: % Solids Prep

| CAS No. | Parameter | Result | Flag | Units | Reported to LOQ | Dilution | Reference Method | Date/Time Prepared | Date/Time Analyzed | Analyst |
|---------|------------|-------------|------|-------|--------------------|----------|---|-----------------------|-----------------------|---------|
| solids | * % Solids | 90.8 | | % | 0.100 | 1 | SM 2540G Certifications: CTDPH-PH-0840 | 03/13/2026 08:35 | 03/13/2026 09:55 | CD |



Sample Information

Client Sample ID: SB-04

Sample ID: 26C0748-09

Project (SDG) No.
26C0748

Client Project ID
517 Delaware Ave. Albany NY

Matrix
Ground Water

Collection Date/Time
March 10, 2026 2:30 pm

Date Received
03/10/2026

VOA, 8260 LOW MASTER

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 5030B

| CAS No. | Parameter | Result | Flag | Units | Reported to LOD/MDL | LOQ | Dilution | Reference Method | Date/Time Prepared | Date/Time Analyzed | Analyst |
|----------|---|-------------|-------|-------|---------------------|-------|----------|---|--------------------|--------------------|---------|
| 630-20-6 | 1,1,1,2-Tetrachloroethane | ND | | ug/L | 0.216 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 20:35 | THD |
| 71-55-6 | 1,1,1-Trichloroethane | ND | | ug/L | 0.266 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 20:35 | THD |
| 79-34-5 | 1,1,2,2-Tetrachloroethane | ND | | ug/L | 0.256 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 20:35 | THD |
| 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113) | ND | | ug/L | 0.286 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 20:35 | THD |
| 79-00-5 | 1,1,2-Trichloroethane | ND | | ug/L | 0.249 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 20:35 | THD |
| 75-34-3 | 1,1-Dichloroethane | ND | | ug/L | 0.272 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 20:35 | THD |
| 75-35-4 | 1,1-Dichloroethylene | ND | | ug/L | 0.327 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 20:35 | THD |
| 87-61-6 | 1,2,3-Trichlorobenzene | ND | | ug/L | 0.222 | 0.500 | 1 | EPA 8260D Certifications: NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-66 | 03/14/2026 08:00 | 03/14/2026 20:35 | THD |
| 96-18-4 | 1,2,3-Trichloropropane | ND | | ug/L | 0.273 | 0.500 | 1 | EPA 8260D Certifications: NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-66 | 03/14/2026 08:00 | 03/14/2026 20:35 | THD |
| 120-82-1 | 1,2,4-Trichlorobenzene | ND | | ug/L | 0.138 | 0.500 | 1 | EPA 8260D Certifications: NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-66 | 03/14/2026 08:00 | 03/14/2026 20:35 | THD |
| 95-63-6 | 1,2,4-Trimethylbenzene | 56.8 | | ug/L | 1.55 | 2.50 | 5 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/18/2026 08:00 | 03/18/2026 18:50 | THD |
| 96-12-8 | 1,2-Dibromo-3-chloropropane | ND | | ug/L | 0.432 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 20:35 | THD |
| 106-93-4 | 1,2-Dibromoethane | ND | | ug/L | 0.215 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 20:35 | THD |
| 95-50-1 | 1,2-Dichlorobenzene | ND | | ug/L | 0.270 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 20:35 | THD |
| 107-06-2 | 1,2-Dichloroethane | ND | | ug/L | 0.377 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 20:35 | THD |
| 78-87-5 | 1,2-Dichloropropane | ND | | ug/L | 0.327 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 20:35 | THD |
| 108-67-8 | 1,3,5-Trimethylbenzene | 50.9 | | ug/L | 0.347 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 20:35 | THD |
| 541-73-1 | 1,3-Dichlorobenzene | ND | QL-02 | ug/L | 0.283 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 20:35 | THD |
| 106-46-7 | 1,4-Dichlorobenzene | ND | | ug/L | 0.311 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 20:35 | THD |
| 78-93-3 | 2-Butanone | 6.71 | | ug/L | 0.421 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 20:35 | THD |



Sample Information

Client Sample ID: SB-04

Sample ID: 26C0748-09

Project (SDG) No. 26C0748

Client Project ID 517 Delaware Ave. Albany NY

Matrix Ground Water

Collection Date/Time March 10, 2026 2:30 pm

Date Received 03/10/2026

VOA, 8260 LOW MASTER

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 5030B

Table with columns: CAS No., Parameter, Result, Flag, Units, Reported to LOD/MDL, LOQ, Dilution, Reference Method, Date/Time Prepared, Date/Time Analyzed, Analyst. Rows include various chemical compounds like Hexanone, Methyl-2-pentanone, Acetone, Acrolein, Acrylonitrile, Benzene, Bromochloromethane, Bromodichloromethane, Bromoform, Bromomethane, Carbon disulfide, Carbon tetrachloride, Chlorobenzene, Chloroethane, Chloroform, Chloromethane, cis-1,2-Dichloroethylene, cis-1,3-Dichloropropylene, Cyclohexane, Dibromochloromethane, Dibromomethane.



Sample Information

Client Sample ID: SB-04

Sample ID: 26C0748-09

Project (SDG) No. 26C0748

Client Project ID 517 Delaware Ave. Albany NY

Matrix Ground Water

Collection Date/Time March 10, 2026 2:30 pm

Date Received 03/10/2026

VOA, 8260 LOW MASTER

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 5030B

Table with columns: CAS No., Parameter, Result, Flag, Units, Reported to LOD/MDL, LOQ, Dilution, Reference Method, Date/Time Prepared, Date/Time Analyzed, Analyst. Rows include various chemical compounds like Dichlorodifluoromethane, Ethyl Benzene, Hexachlorobutadiene, etc.



Sample Information

Client Sample ID: SB-04

Sample ID: 26C0748-09

Project (SDG) No.
26C0748

Client Project ID
517 Delaware Ave. Albany NY

Matrix
Ground Water

Collection Date/Time
March 10, 2026 2:30 pm

Date Received
03/10/2026

VOA, 8260 LOW MASTER

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 5030B

| CAS No. | Parameter | Result | Flag | Units | Reported to LOD/MDL | LOQ | Dilution | Reference Method | Date/Time Prepared | Date/Time Analyzed | Analyst |
|-----------|------------------------|------------|------|-------|---------------------|-------|----------|--|--------------------|--------------------|---------|
| 79-01-6 | Trichloroethylene | ND | | ug/L | 0.249 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 20:35 | THD |
| 75-69-4 | Trichlorofluoromethane | ND | | ug/L | 0.337 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 20:35 | THD |
| 75-01-4 | Vinyl Chloride | ND | | ug/L | 0.469 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 20:35 | THD |
| 1330-20-7 | Xylenes, Total | 118 | | ug/L | 4.20 | 7.50 | 5 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/18/2026 08:00 | 03/18/2026 18:50 | THD |

Surrogate Recoveries

Result

Acceptance Range

| | | | |
|------------|--|--------|--------|
| 17060-07-0 | Surrogate: SURR: 1,2-Dichloroethane-d4 | 106 % | 69-130 |
| 17060-07-0 | Surrogate: SURR: 1,2-Dichloroethane-d4 | 114 % | 69-130 |
| 2037-26-5 | Surrogate: SURR: Toluene-d8 | 86.7 % | 81-117 |
| 2037-26-5 | Surrogate: SURR: Toluene-d8 | 93.7 % | 81-117 |
| 460-00-4 | Surrogate: SURR: p-Bromofluorobenzene | 96.7 % | 79-122 |
| 460-00-4 | Surrogate: SURR: p-Bromofluorobenzene | 101 % | 79-122 |

SVOA, 8270 LOW MASTER

Log-in Notes:

Sample Notes: EXT-EM

Sample Prepared by Method: EPA 3510C

| CAS No. | Parameter | Result | Flag | Units | Reported to LOD/MDL | LOQ | Dilution | Reference Method | Date/Time Prepared | Date/Time Analyzed | Analyst |
|----------|---------------------------------------|--------|-------|-------|---------------------|------|----------|--|--------------------|--------------------|---------|
| 92-52-4 | 1,1-Biphenyl | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: NJDEP-CT005,NYSDOH-NY10854,PADEP-68-04440 | 03/13/2026 09:57 | 03/13/2026 23:58 | ak |
| 95-94-3 | 1,2,4,5-Tetrachlorobenzene | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: NYSDOH-NY10854,PADEP-68-04440 | 03/13/2026 09:57 | 03/13/2026 23:58 | ak |
| 122-66-7 | 1,2-Diphenylhydrazine (as Azobenzene) | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: NJDEP-CT005,NYSDOH-NY10854,PADEP-68-04440 | 03/13/2026 09:57 | 03/13/2026 23:58 | ak |
| 58-90-2 | 2,3,4,6-Tetrachlorophenol | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: NYSDOH-NY10854,PADEP-68-04440 | 03/13/2026 09:57 | 03/13/2026 23:58 | ak |
| 95-95-4 | 2,4,5-Trichlorophenol | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,NYSDOH-NY10854,PADEP-68-04440 | 03/13/2026 09:57 | 03/13/2026 23:58 | ak |
| 88-06-2 | 2,4,6-Trichlorophenol | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,NYSDOH-NY10854,PADEP-68-04440 | 03/13/2026 09:57 | 03/13/2026 23:58 | ak |
| 120-83-2 | 2,4-Dichlorophenol | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,NYSDOH-NY10854,PADEP-68-04440 | 03/13/2026 09:57 | 03/13/2026 23:58 | ak |
| 105-67-9 | 2,4-Dimethylphenol | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,NYSDOH-NY10854,PADEP-68-04440 | 03/13/2026 09:57 | 03/13/2026 23:58 | ak |
| 51-28-5 | * 2,4-Dinitrophenol | ND | CAL-E | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005 | 03/13/2026 09:57 | 03/13/2026 23:58 | ak |
| 121-14-2 | 2,4-Dinitrotoluene | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,NYSDOH-NY10854,PADEP-68-04440 | 03/13/2026 09:57 | 03/13/2026 23:58 | ak |



Sample Information

Client Sample ID: SB-04

Sample ID: 26C0748-09

Project (SDG) No.
26C0748

Client Project ID
517 Delaware Ave. Albany NY

Matrix
Ground Water

Collection Date/Time
March 10, 2026 2:30 pm

Date Received
03/10/2026

SVOA, 8270 LOW MASTER

Log-in Notes:

Sample Notes: EXT-EM

Sample Prepared by Method: EPA 3510C

| CAS No. | Parameter | Result | Flag | Units | Reported to LOD/MDL | LOQ | Dilution | Reference Method | Date/Time Prepared | Date/Time Analyzed | Analyst |
|------------|-----------------------------|--------|-------|-------|---------------------|------|----------|--|--------------------|--------------------|---------|
| 606-20-2 | 2,6-Dinitrotoluene | ND | QL-02 | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,NYSDOH-NY10854,PADEP-68-0 | 03/13/2026 09:57 | 03/13/2026 23:58 | ak |
| 91-58-7 | 2-Chloronaphthalene | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,NYSDOH-NY10854,PADEP-68-0 | 03/13/2026 09:57 | 03/13/2026 23:58 | ak |
| 95-57-8 | 2-Chlorophenol | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,NYSDOH-NY10854,PADEP-68-0 | 03/13/2026 09:57 | 03/13/2026 23:58 | ak |
| 91-57-6 | 2-Methylnaphthalene | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,NYSDOH-NY10854,PADEP-68-0 | 03/13/2026 09:57 | 03/13/2026 23:58 | ak |
| 95-48-7 | 2-Methylphenol | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,NYSDOH-NY10854,PADEP-68-0 | 03/13/2026 09:57 | 03/13/2026 23:58 | ak |
| 88-74-4 | 2-Nitroaniline | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NYSDOH-NY10854,PADEP-68-04440 | 03/13/2026 09:57 | 03/13/2026 23:58 | ak |
| 88-75-5 | 2-Nitrophenol | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,NYSDOH-NY10854,PADEP-68-0 | 03/13/2026 09:57 | 03/13/2026 23:58 | ak |
| 65794-96-9 | * 3- & 4-Methylphenols | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840 | 03/13/2026 09:57 | 03/13/2026 23:58 | ak |
| 91-94-1 | 3,3-Dichlorobenzidine | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NYSDOH-NY10854,PADEP-68-04440 | 03/13/2026 09:57 | 03/13/2026 23:58 | ak |
| 99-09-2 | 3-Nitroaniline | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NYSDOH-NY10854,PADEP-68-04440 | 03/13/2026 09:57 | 03/13/2026 23:58 | ak |
| 534-52-1 | 4,6-Dinitro-2-methylphenol | ND | CAL-E | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,NYSDOH-NY10854,PADEP-68-0 | 03/13/2026 09:57 | 03/13/2026 23:58 | ak |
| 101-55-3 | 4-Bromophenyl phenyl ether | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,NYSDOH-NY10854,PADEP-68-0 | 03/13/2026 09:57 | 03/13/2026 23:58 | ak |
| 59-50-7 | 4-Chloro-3-methylphenol | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,NYSDOH-NY10854,PADEP-68-0 | 03/13/2026 09:57 | 03/13/2026 23:58 | ak |
| 106-47-8 | 4-Chloroaniline | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NYSDOH-NY10854,PADEP-68-04440 | 03/13/2026 09:57 | 03/13/2026 23:58 | ak |
| 7005-72-3 | 4-Chlorophenyl phenyl ether | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,NYSDOH-NY10854,PADEP-68-0 | 03/13/2026 09:57 | 03/13/2026 23:58 | ak |
| 100-01-6 | 4-Nitroaniline | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NYSDOH-NY10854,PADEP-68-04440 | 03/13/2026 09:57 | 03/13/2026 23:58 | ak |
| 100-02-7 | 4-Nitrophenol | ND | QL-02 | ug/L | 5.00 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,NYSDOH-NY10854,PADEP-68-0 | 03/13/2026 09:57 | 03/13/2026 23:58 | ak |
| 98-86-2 | Acetophenone | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: NJDEP-CT005,NYSDOH-NY10854,PADEP-68-04440 | 03/13/2026 09:57 | 03/13/2026 23:58 | ak |
| 62-53-3 | Aniline | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: NJDEP-CT005,NYSDOH-NY10854,PADEP-68-04440 | 03/13/2026 09:57 | 03/13/2026 23:58 | ak |
| 100-52-7 | Benzaldehyde | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: NJDEP-CT005,NYSDOH-NY10854,PADEP-68-04440 | 03/13/2026 09:57 | 03/13/2026 23:58 | ak |
| 92-87-5 | Benzidine | ND | CAL-E | ug/L | 5.00 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NYSDOH-NY10854,PADEP-68-04440 | 03/13/2026 09:57 | 03/13/2026 23:58 | ak |



Sample Information

Client Sample ID: SB-04

Sample ID: 26C0748-09

Project (SDG) No.
26C0748

Client Project ID
517 Delaware Ave. Albany NY

Matrix
Ground Water

Collection Date/Time
March 10, 2026 2:30 pm

Date Received
03/10/2026

SVOA, 8270 LOW MASTER

Log-in Notes:

Sample Notes: EXT-EM

Sample Prepared by Method: EPA 3510C

| CAS No. | Parameter | Result | Flag | Units | Reported to LOD/MDL | LOQ | Dilution | Reference Method | Date/Time Prepared | Date/Time Analyzed | Analyst |
|----------|-----------------------------|--------|-------|-------|---------------------|------|----------|---|--------------------|--------------------|---------|
| 65-85-0 | Benzoic acid | ND | QL-02 | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: NJDEP-CT005,NYSDOH-NY10854,PADEP-68-04440 | 03/13/2026 09:57 | 03/13/2026 23:58 | ak |
| 100-51-6 | Benzyl alcohol | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: NJDEP-CT005,NYSDOH-NY10854,PADEP-68-04440 | 03/13/2026 09:57 | 03/13/2026 23:58 | ak |
| 85-68-7 | Benzyl butyl phthalate | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,NYSDOH-NY10854,PADEP-68-0- | 03/13/2026 09:57 | 03/13/2026 23:58 | ak |
| 111-91-1 | Bis(2-chloroethoxy)methane | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,NYSDOH-NY10854,PADEP-68-0- | 03/13/2026 09:57 | 03/13/2026 23:58 | ak |
| 111-44-4 | Bis(2-chloroethyl)ether | ND | | ug/L | 1.00 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,NYSDOH-NY10854,PADEP-68-0- | 03/13/2026 09:57 | 03/13/2026 23:58 | ak |
| 108-60-1 | Bis(2-chloroisopropyl)ether | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,NYSDOH-NY10854,PADEP-68-0- | 03/13/2026 09:57 | 03/13/2026 23:58 | ak |
| 105-60-2 | Caprolactam | ND | ICVE | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: NJDEP-CT005,NYSDOH-NY10854,PADEP-68-04440 | 03/13/2026 09:57 | 03/13/2026 23:58 | ak |
| 86-74-8 | Carbazole | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NYSDOH-NY10854,PADEP-68-04440 | 03/13/2026 09:57 | 03/13/2026 23:58 | ak |
| 132-64-9 | Dibenzofuran | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,NYSDOH-NY10854,PADEP-68-0- | 03/13/2026 09:57 | 03/13/2026 23:58 | ak |
| 84-66-2 | Diethyl phthalate | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,NYSDOH-NY10854,PADEP-68-0- | 03/13/2026 09:57 | 03/13/2026 23:58 | ak |
| 131-11-3 | Dimethyl phthalate | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,NYSDOH-NY10854,PADEP-68-0- | 03/13/2026 09:57 | 03/13/2026 23:58 | ak |
| 84-74-2 | Di-n-butyl phthalate | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,NYSDOH-NY10854,PADEP-68-0- | 03/13/2026 09:57 | 03/13/2026 23:58 | ak |
| 117-84-0 | Di-n-octyl phthalate | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,NYSDOH-NY10854,PADEP-68-0- | 03/13/2026 09:57 | 03/13/2026 23:58 | ak |
| 122-39-4 | Diphenylamine | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: NYSDOH-NY10854,PADEP-68-04440 | 03/13/2026 09:57 | 03/13/2026 23:58 | ak |
| 77-47-4 | Hexachlorocyclopentadiene | ND | CAL-E | ug/L | 5.00 | 10.0 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,NYSDOH-NY10854,PADEP-68-0- | 03/13/2026 09:57 | 03/13/2026 23:58 | ak |
| 78-59-1 | Isophorone | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,NYSDOH-NY10854,PADEP-68-0- | 03/13/2026 09:57 | 03/13/2026 23:58 | ak |
| 621-64-7 | N-nitroso-di-n-propylamine | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,NYSDOH-NY10854,PADEP-68-0- | 03/13/2026 09:57 | 03/13/2026 23:58 | ak |
| 86-30-6 | N-Nitrosodiphenylamine | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,NYSDOH-NY10854,PADEP-68-0- | 03/13/2026 09:57 | 03/13/2026 23:58 | ak |
| 108-95-2 | Phenol | ND | | ug/L | 0.750 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,NYSDOH-NY10854,PADEP-68-0- | 03/13/2026 09:57 | 03/13/2026 23:58 | ak |
| 110-86-1 | Pyridine | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NYSDOH-NY10854,PADEP-68-04440 | 03/13/2026 09:57 | 03/13/2026 23:58 | ak |

Surrogate Recoveries

Result

Acceptance Range

367-12-4 *Surrogate: SURR: 2-Fluorophenol*

8.74 %

S-08

19.7-63.1



Sample Information

Client Sample ID: SB-04

Sample ID: 26C0748-09

Project (SDG) No.
26C0748

Client Project ID
517 Delaware Ave. Albany NY

Matrix
Ground Water

Collection Date/Time
March 10, 2026 2:30 pm

Date Received
03/10/2026

SVOA, 8270 LOW MASTER

Log-in Notes:

Sample Notes: EXT-EM

Sample Prepared by Method: EPA 3510C

| CAS No. | Parameter | Result | Flag | Units | Reported to LOD/MDL | LOQ | Dilution | Reference Method | Date/Time Prepared | Date/Time Analyzed | Analyst |
|------------|---------------------------------------|--------|------|-------|---------------------|-----|----------|------------------|--------------------|--------------------|---------|
| 13127-88-3 | Surrogate: SURR: Phenol-d6 | 5.06 % | S-08 | | 10.1-41.7 | | | | | | |
| 4165-60-0 | Surrogate: SURR: Nitrobenzene-d5 | 13.9 % | S-08 | | 50.2-113 | | | | | | |
| 321-60-8 | Surrogate: SURR: 2-Fluorobiphenyl | 9.76 % | S-08 | | 39.9-105 | | | | | | |
| 118-79-6 | Surrogate: SURR: 2,4,6-Tribromophenol | 10.5 % | S-08 | | 39.3-151 | | | | | | |
| 1718-51-0 | Surrogate: SURR: Terphenyl-d14 | 6.72 % | S-08 | | 30.7-106 | | | | | | |

SVOA, 8270 SIM MASTER

Log-in Notes:

Sample Notes: EXT-EM

Sample Prepared by Method: EPA 3510C

| CAS No. | Parameter | Result | Flag | Units | Reported to LOQ | Dilution | Reference Method | Date/Time Prepared | Date/Time Analyzed | Analyst |
|-----------|------------------------------|--------|------|-------|-----------------|----------|--|--------------------|--------------------|---------|
| 83-32-9 | Acenaphthene | ND | | ug/L | 0.0500 | 1 | EPA 8270E SIM Certifications: NYSDOH-NY10854,PADEP-68-04440,NJDEP-CT005 | 03/13/2026 10:06 | 03/13/2026 21:08 | SR |
| 208-96-8 | Acenaphthylene | ND | | ug/L | 0.0500 | 1 | EPA 8270E SIM Certifications: NYSDOH-NY10854,PADEP-68-04440,NJDEP-CT005 | 03/13/2026 10:06 | 03/13/2026 21:08 | SR |
| 120-12-7 | * Anthracene | ND | | ug/L | 0.0500 | 1 | EPA 8270E SIM Certifications: | 03/13/2026 10:06 | 03/13/2026 21:08 | SR |
| 1912-24-9 | * Atrazine | ND | CCVE | ug/L | 0.500 | 1 | EPA 8270E SIM Certifications: | 03/13/2026 10:06 | 03/13/2026 21:08 | SR |
| 56-55-3 | Benzo(a)anthracene | ND | | ug/L | 0.0500 | 1 | EPA 8270E SIM Certifications: NYSDOH-NY10854,PADEP-68-04440,NJDEP-CT005 | 03/13/2026 10:06 | 03/13/2026 21:08 | SR |
| 50-32-8 | Benzo(a)pyrene | ND | | ug/L | 0.0500 | 1 | EPA 8270E SIM Certifications: NYSDOH-NY10854,PADEP-68-04440,NJDEP-CT005 | 03/13/2026 10:06 | 03/13/2026 21:08 | SR |
| 205-99-2 | Benzo(b)fluoranthene | ND | | ug/L | 0.0500 | 1 | EPA 8270E SIM Certifications: NYSDOH-NY10854,PADEP-68-04440,NJDEP-CT005 | 03/13/2026 10:06 | 03/13/2026 21:08 | SR |
| 191-24-2 | Benzo(g,h,i)perylene | ND | | ug/L | 0.0500 | 1 | EPA 8270E SIM Certifications: NYSDOH-NY10854,PADEP-68-04440,NJDEP-CT005 | 03/13/2026 10:06 | 03/13/2026 21:08 | SR |
| 207-08-9 | Benzo(k)fluoranthene | ND | | ug/L | 0.0500 | 1 | EPA 8270E SIM Certifications: NYSDOH-NY10854,PADEP-68-04440,NJDEP-CT005 | 03/13/2026 10:06 | 03/13/2026 21:08 | SR |
| 117-81-7 | * Bis(2-ethylhexyl)phthalate | ND | | ug/L | 0.500 | 1 | EPA 8270E SIM Certifications: | 03/13/2026 10:06 | 03/13/2026 21:08 | SR |
| 218-01-9 | Chrysene | ND | | ug/L | 0.0500 | 1 | EPA 8270E SIM Certifications: NYSDOH-NY10854,PADEP-68-04440,NJDEP-CT005 | 03/13/2026 10:06 | 03/13/2026 21:08 | SR |
| 53-70-3 | Dibenzo(a,h)anthracene | ND | | ug/L | 0.0500 | 1 | EPA 8270E SIM Certifications: NYSDOH-NY10854,PADEP-68-04440,NJDEP-CT005 | 03/13/2026 10:06 | 03/13/2026 21:08 | SR |
| 206-44-0 | Fluoranthene | ND | | ug/L | 0.0500 | 1 | EPA 8270E SIM Certifications: NYSDOH-NY10854,PADEP-68-04440,NJDEP-CT005 | 03/13/2026 10:06 | 03/13/2026 21:08 | SR |
| 86-73-7 | Fluorene | ND | | ug/L | 0.0500 | 1 | EPA 8270E SIM Certifications: NYSDOH-NY10854,PADEP-68-04440,NJDEP-CT005 | 03/13/2026 10:06 | 03/13/2026 21:08 | SR |
| 118-74-1 | * Hexachlorobenzene | ND | CCVE | ug/L | 0.0200 | 1 | EPA 8270E SIM Certifications: | 03/13/2026 10:06 | 03/13/2026 21:08 | SR |



Sample Information

Client Sample ID: SB-04

Sample ID: 26C0748-09

Project (SDG) No. 26C0748

Client Project ID 517 Delaware Ave. Albany NY

Matrix Ground Water

Collection Date/Time March 10, 2026 2:30 pm

Date Received 03/10/2026

SVOA, 8270 SIM MASTER

Log-in Notes:

Sample Notes: EXT-EM

Sample Prepared by Method: EPA 3510C

Table with 11 columns: CAS No., Parameter, Result, Flag, Units, Reported to LOQ, Dilution, Reference Method, Date/Time Prepared, Date/Time Analyzed, Analyst. Rows include Hexachlorobutadiene, Hexachloroethane, Indeno(1,2,3-cd)pyrene, Naphthalene, Nitrobenzene, N-Nitrosodimethylamine, Pentachlorophenol, Phenanthrene, and Pyrene.

Metals, RCRA

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 3015A

Table with 11 columns: CAS No., Parameter, Result, Flag, Units, Reported to LOQ, Dilution, Reference Method, Date/Time Prepared, Date/Time Analyzed, Analyst. Rows include Arsenic, Barium, Cadmium, Chromium, Lead, Selenium, and Silver.

Mercury by 7470/7471

Log-in Notes:

Sample Notes:



Sample Information

Client Sample ID: SB-04

Sample ID: 26C0748-09

Project (SDG) No.
26C0748

Client Project ID
517 Delaware Ave. Albany NY

Matrix
Ground Water

Collection Date/Time
March 10, 2026 2:30 pm

Date Received
03/10/2026

Sample Prepared by Method: EPA SW846-7470A

| CAS No. | Parameter | Result | Flag | Units | Reported to LOQ | Dilution | Reference Method | Date/Time Prepared | Date/Time Analyzed | Analyst |
|-----------|-----------|--------|------|-------|--------------------|----------|--|-----------------------|-----------------------|---------|
| 7439-97-6 | Mercury | ND | | mg/L | 0.0002 | 1 | EPA 7470 Certifications: CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440,NYSDOH-NY11 | 03/17/2026 07:56 | 03/17/2026 07:56 | DBT |



Sample Information

Client Sample ID: SB-05 **Sample ID:** 26C0748-10
Project (SDG) No. 26C0748 **Client Project ID** 517 Delaware Ave. Albany NY
Matrix Ground Water **Collection Date/Time** March 10, 2026 3:00 pm
Date Received 03/10/2026

VOA, 8260 LOW MASTER

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 5030B

| CAS No. | Parameter | Result | Flag | Units | Reported to LOD/MDL | LOQ | Dilution | Reference Method | Date/Time Prepared | Date/Time Analyzed | Analyst |
|----------|---|--------|-------|-------|---------------------|-------|----------|--|--------------------|--------------------|---------|
| 630-20-6 | 1,1,1,2-Tetrachloroethane | ND | | ug/L | 0.216 | 0.500 | 1 | EPA 8260D | 03/14/2026 08:00 | 03/14/2026 14:16 | THD |
| | | | | | | | | Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | | | |
| 71-55-6 | 1,1,1-Trichloroethane | ND | | ug/L | 0.266 | 0.500 | 1 | EPA 8260D | 03/14/2026 08:00 | 03/14/2026 14:16 | THD |
| | | | | | | | | Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | | | |
| 79-34-5 | 1,1,2,2-Tetrachloroethane | ND | | ug/L | 0.256 | 0.500 | 1 | EPA 8260D | 03/14/2026 08:00 | 03/14/2026 14:16 | THD |
| | | | | | | | | Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | | | |
| 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113) | ND | | ug/L | 0.286 | 0.500 | 1 | EPA 8260D | 03/14/2026 08:00 | 03/14/2026 14:16 | THD |
| | | | | | | | | Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | | | |
| 79-00-5 | 1,1,2-Trichloroethane | ND | | ug/L | 0.249 | 0.500 | 1 | EPA 8260D | 03/14/2026 08:00 | 03/14/2026 14:16 | THD |
| | | | | | | | | Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | | | |
| 75-34-3 | 1,1-Dichloroethane | ND | | ug/L | 0.272 | 0.500 | 1 | EPA 8260D | 03/14/2026 08:00 | 03/14/2026 14:16 | THD |
| | | | | | | | | Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | | | |
| 75-35-4 | 1,1-Dichloroethylene | ND | | ug/L | 0.327 | 0.500 | 1 | EPA 8260D | 03/14/2026 08:00 | 03/14/2026 14:16 | THD |
| | | | | | | | | Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | | | |
| 87-61-6 | 1,2,3-Trichlorobenzene | ND | | ug/L | 0.222 | 0.500 | 1 | EPA 8260D | 03/14/2026 08:00 | 03/14/2026 14:16 | THD |
| | | | | | | | | Certifications: NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-68 | | | |
| 96-18-4 | 1,2,3-Trichloropropane | ND | | ug/L | 0.273 | 0.500 | 1 | EPA 8260D | 03/14/2026 08:00 | 03/14/2026 14:16 | THD |
| | | | | | | | | Certifications: NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-68 | | | |
| 120-82-1 | 1,2,4-Trichlorobenzene | ND | | ug/L | 0.138 | 0.500 | 1 | EPA 8260D | 03/14/2026 08:00 | 03/14/2026 14:16 | THD |
| | | | | | | | | Certifications: NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-68 | | | |
| 95-63-6 | 1,2,4-Trimethylbenzene | ND | | ug/L | 0.310 | 0.500 | 1 | EPA 8260D | 03/14/2026 08:00 | 03/14/2026 14:16 | THD |
| | | | | | | | | Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | | | |
| 96-12-8 | 1,2-Dibromo-3-chloropropane | ND | | ug/L | 0.432 | 0.500 | 1 | EPA 8260D | 03/14/2026 08:00 | 03/14/2026 14:16 | THD |
| | | | | | | | | Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | | | |
| 106-93-4 | 1,2-Dibromoethane | ND | | ug/L | 0.215 | 0.500 | 1 | EPA 8260D | 03/14/2026 08:00 | 03/14/2026 14:16 | THD |
| | | | | | | | | Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | | | |
| 95-50-1 | 1,2-Dichlorobenzene | ND | | ug/L | 0.270 | 0.500 | 1 | EPA 8260D | 03/14/2026 08:00 | 03/14/2026 14:16 | THD |
| | | | | | | | | Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | | | |
| 107-06-2 | 1,2-Dichloroethane | ND | | ug/L | 0.377 | 0.500 | 1 | EPA 8260D | 03/14/2026 08:00 | 03/14/2026 14:16 | THD |
| | | | | | | | | Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | | | |
| 78-87-5 | 1,2-Dichloropropane | ND | | ug/L | 0.327 | 0.500 | 1 | EPA 8260D | 03/14/2026 08:00 | 03/14/2026 14:16 | THD |
| | | | | | | | | Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | | | |
| 108-67-8 | 1,3,5-Trimethylbenzene | ND | | ug/L | 0.347 | 0.500 | 1 | EPA 8260D | 03/14/2026 08:00 | 03/14/2026 14:16 | THD |
| | | | | | | | | Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | | | |
| 541-73-1 | 1,3-Dichlorobenzene | ND | QL-02 | ug/L | 0.283 | 0.500 | 1 | EPA 8260D | 03/14/2026 08:00 | 03/14/2026 14:16 | THD |
| | | | | | | | | Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | | | |
| 106-46-7 | 1,4-Dichlorobenzene | ND | | ug/L | 0.311 | 0.500 | 1 | EPA 8260D | 03/14/2026 08:00 | 03/14/2026 14:16 | THD |
| | | | | | | | | Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | | | |
| 78-93-3 | 2-Butanone | 0.950 | | ug/L | 0.421 | 0.500 | 1 | EPA 8260D | 03/14/2026 08:00 | 03/14/2026 14:16 | THD |
| | | | | | | | | Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | | | |



Sample Information

Client Sample ID: SB-05

Sample ID: 26C0748-10

Project (SDG) No.
26C0748

Client Project ID
517 Delaware Ave. Albany NY

Matrix
Ground Water

Collection Date/Time
March 10, 2026 3:00 pm

Date Received
03/10/2026

VOA, 8260 LOW MASTER

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 5030B

| CAS No. | Parameter | Result | Flag | Units | Reported to LOD/MDL | LOQ | Dilution | Reference Method | Date/Time Prepared | Date/Time Analyzed | Analyst |
|------------|---------------------------|--------|------------|-------|---------------------|-------|----------|---|--------------------|--------------------|---------|
| 591-78-6 | 2-Hexanone | ND | | ug/L | 0.320 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 14:16 | THD |
| 108-10-1 | 4-Methyl-2-pentanone | ND | | ug/L | 0.365 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 14:16 | THD |
| 67-64-1 | Acetone | 6.45 | | ug/L | 1.34 | 2.00 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 14:16 | THD |
| 107-02-8 | Acrolein | ND | ICVE | ug/L | 0.447 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 14:16 | THD |
| 107-13-1 | Acrylonitrile | ND | | ug/L | 0.422 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 14:16 | THD |
| 71-43-2 | Benzene | ND | | ug/L | 0.279 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 14:16 | THD |
| 74-97-5 | Bromochloromethane | ND | | ug/L | 0.354 | 0.500 | 1 | EPA 8260D Certifications: NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-6f | 03/14/2026 08:00 | 03/14/2026 14:16 | THD |
| 75-27-4 | Bromodichloromethane | ND | | ug/L | 0.245 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 14:16 | THD |
| 75-25-2 | Bromoform | ND | | ug/L | 0.163 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 14:16 | THD |
| 74-83-9 | Bromomethane | ND | | ug/L | 0.500 | 2.00 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 14:16 | THD |
| 75-15-0 | Carbon disulfide | ND | | ug/L | 0.362 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 14:16 | THD |
| 56-23-5 | Carbon tetrachloride | ND | | ug/L | 0.204 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 14:16 | THD |
| 108-90-7 | Chlorobenzene | ND | | ug/L | 0.284 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 14:16 | THD |
| 75-00-3 | Chloroethane | ND | | ug/L | 0.448 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 14:16 | THD |
| 67-66-3 | Chloroform | ND | | ug/L | 0.243 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 14:16 | THD |
| 74-87-3 | Chloromethane | ND | CCVE, ICVE | ug/L | 0.372 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 14:16 | THD |
| 156-59-2 | cis-1,2-Dichloroethylene | ND | | ug/L | 0.294 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 14:16 | THD |
| 10061-01-5 | cis-1,3-Dichloropropylene | ND | | ug/L | 0.262 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 14:16 | THD |
| 110-82-7 | Cyclohexane | ND | | ug/L | 0.491 | 0.500 | 1 | EPA 8260D Certifications: NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-6f | 03/14/2026 08:00 | 03/14/2026 14:16 | THD |
| 124-48-1 | Dibromochloromethane | ND | | ug/L | 0.146 | 0.500 | 1 | EPA 8260D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NYSDOH-NY12058,NJDEP | 03/14/2026 08:00 | 03/14/2026 14:16 | THD |
| 74-95-3 | Dibromomethane | ND | | ug/L | 0.203 | 0.500 | 1 | EPA 8260D Certifications: NYSDOH-NY10854,NYSDOH-NY12058,NJDEP-CT005,PADEP-6f | 03/14/2026 08:00 | 03/14/2026 14:16 | THD |



Sample Information

Client Sample ID: SB-05

Sample ID: 26C0748-10

Project (SDG) No. 26C0748

Client Project ID 517 Delaware Ave. Albany NY

Matrix Ground Water

Collection Date/Time March 10, 2026 3:00 pm

Date Received 03/10/2026

VOA, 8260 LOW MASTER

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 5030B

Table with columns: CAS No., Parameter, Result, Flag, Units, Reported to LOD/MDL, LOQ, Dilution, Reference Method, Date/Time Prepared, Date/Time Analyzed, Analyst. Rows include various chemical compounds like Dichlorodifluoromethane, Ethyl Benzene, Hexachlorobutadiene, etc.



Sample Information

Client Sample ID: SB-05

Sample ID: 26C0748-10

Project (SDG) No. 26C0748

Client Project ID 517 Delaware Ave. Albany NY

Matrix Ground Water

Collection Date/Time March 10, 2026 3:00 pm

Date Received 03/10/2026

VOA, 8260 LOW MASTER

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 5030B

Table with columns: CAS No., Parameter, Result, Flag, Units, Reported to LOD/MDL, LOQ, Dilution, Reference Method, Date/Time Prepared, Date/Time Analyzed, Analyst. Rows include Trichloroethylene, Trichlorofluoromethane, Vinyl Chloride, and Xylenes, Total.

Surrogate Recoveries Result Acceptance Range

Table with columns: Surrogate, Result, Acceptance Range. Rows include Surr: 1,2-Dichloroethane-d4 (102%), Surr: Toluene-d8 (88.4%), and Surr: p-Bromofluorobenzene (98.9%).

SVOA, 8270 LOW MASTER

Log-in Notes:

Sample Notes: EXT-EM

Sample Prepared by Method: EPA 3510C

Table with columns: CAS No., Parameter, Result, Flag, Units, Reported to LOD/MDL, LOQ, Dilution, Reference Method, Date/Time Prepared, Date/Time Analyzed, Analyst. Rows include 1,1-Biphenyl, 1,2,4,5-Tetrachlorobenzene, 1,2-Diphenylhydrazine, 2,3,4,6-Tetrachlorophenol, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, 2,4-Dichlorophenol, 2,4-Dimethylphenol, * 2,4-Dinitrophenol, 2,4-Dinitrotoluene, and 2,6-Dinitrotoluene.



Sample Information

Client Sample ID: SB-05

Sample ID: 26C0748-10

Project (SDG) No.
26C0748

Client Project ID
517 Delaware Ave. Albany NY

Matrix
Ground Water

Collection Date/Time
March 10, 2026 3:00 pm

Date Received
03/10/2026

SVOA, 8270 LOW MASTER

Log-in Notes:

Sample Notes: EXT-EM

Sample Prepared by Method: EPA 3510C

| CAS No. | Parameter | Result | Flag | Units | Reported to LOD/MDL | LOQ | Dilution | Reference Method | Date/Time Prepared | Date/Time Analyzed | Analyst |
|------------|-----------------------------|--------|-------|-------|---------------------|------|----------|--|--------------------|--------------------|---------|
| 91-58-7 | 2-Chloronaphthalene | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,NYSDOH-NY10854,PADEP-68-0 | 03/13/2026 09:57 | 03/13/2026 23:24 | ak |
| 95-57-8 | 2-Chlorophenol | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,NYSDOH-NY10854,PADEP-68-0 | 03/13/2026 09:57 | 03/13/2026 23:24 | ak |
| 91-57-6 | 2-Methylnaphthalene | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,NYSDOH-NY10854,PADEP-68-0 | 03/13/2026 09:57 | 03/13/2026 23:24 | ak |
| 95-48-7 | 2-Methylphenol | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,NYSDOH-NY10854,PADEP-68-0 | 03/13/2026 09:57 | 03/13/2026 23:24 | ak |
| 88-74-4 | 2-Nitroaniline | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NYSDOH-NY10854,PADEP-68-04440 | 03/13/2026 09:57 | 03/13/2026 23:24 | ak |
| 88-75-5 | 2-Nitrophenol | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,NYSDOH-NY10854,PADEP-68-0 | 03/13/2026 09:57 | 03/13/2026 23:24 | ak |
| 65794-96-9 | * 3- & 4-Methylphenols | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840 | 03/13/2026 09:57 | 03/13/2026 23:24 | ak |
| 91-94-1 | 3,3-Dichlorobenzidine | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NYSDOH-NY10854,PADEP-68-04440 | 03/13/2026 09:57 | 03/13/2026 23:24 | ak |
| 99-09-2 | 3-Nitroaniline | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NYSDOH-NY10854,PADEP-68-04440 | 03/13/2026 09:57 | 03/13/2026 23:24 | ak |
| 534-52-1 | 4,6-Dinitro-2-methylphenol | ND | CAL-E | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,NYSDOH-NY10854,PADEP-68-0 | 03/13/2026 09:57 | 03/13/2026 23:24 | ak |
| 101-55-3 | 4-Bromophenyl phenyl ether | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,NYSDOH-NY10854,PADEP-68-0 | 03/13/2026 09:57 | 03/13/2026 23:24 | ak |
| 59-50-7 | 4-Chloro-3-methylphenol | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,NYSDOH-NY10854,PADEP-68-0 | 03/13/2026 09:57 | 03/13/2026 23:24 | ak |
| 106-47-8 | 4-Chloroaniline | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NYSDOH-NY10854,PADEP-68-04440 | 03/13/2026 09:57 | 03/13/2026 23:24 | ak |
| 7005-72-3 | 4-Chlorophenyl phenyl ether | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,NYSDOH-NY10854,PADEP-68-0 | 03/13/2026 09:57 | 03/13/2026 23:24 | ak |
| 100-01-6 | 4-Nitroaniline | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NYSDOH-NY10854,PADEP-68-04440 | 03/13/2026 09:57 | 03/13/2026 23:24 | ak |
| 100-02-7 | 4-Nitrophenol | ND | QL-02 | ug/L | 5.00 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,NYSDOH-NY10854,PADEP-68-0 | 03/13/2026 09:57 | 03/13/2026 23:24 | ak |
| 98-86-2 | Acetophenone | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: NJDEP-CT005,NYSDOH-NY10854,PADEP-68-04440 | 03/13/2026 09:57 | 03/13/2026 23:24 | ak |
| 62-53-3 | Aniline | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: NJDEP-CT005,NYSDOH-NY10854,PADEP-68-04440 | 03/13/2026 09:57 | 03/13/2026 23:24 | ak |
| 100-52-7 | Benzaldehyde | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: NJDEP-CT005,NYSDOH-NY10854,PADEP-68-04440 | 03/13/2026 09:57 | 03/13/2026 23:24 | ak |
| 92-87-5 | Benzidine | ND | CAL-E | ug/L | 5.00 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NYSDOH-NY10854,PADEP-68-04440 | 03/13/2026 09:57 | 03/13/2026 23:24 | ak |
| 65-85-0 | Benzoic acid | ND | QL-02 | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: NJDEP-CT005,NYSDOH-NY10854,PADEP-68-04440 | 03/13/2026 09:57 | 03/13/2026 23:24 | ak |



Sample Information

Client Sample ID: SB-05

Sample ID: 26C0748-10

Project (SDG) No.
26C0748

Client Project ID
517 Delaware Ave. Albany NY

Matrix
Ground Water

Collection Date/Time
March 10, 2026 3:00 pm

Date Received
03/10/2026

SVOA, 8270 LOW MASTER

Log-in Notes:

Sample Notes: EXT-EM

Sample Prepared by Method: EPA 3510C

| CAS No. | Parameter | Result | Flag | Units | Reported to LOD/MDL | LOQ | Dilution | Reference Method | Date/Time Prepared | Date/Time Analyzed | Analyst |
|----------|-----------------------------|--------|-------|-------|---------------------|------|----------|--|--------------------|--------------------|---------|
| 100-51-6 | Benzyl alcohol | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: NJDEP-CT005,NYSDOH-NY10854,PADEP-68-04440 | 03/13/2026 09:57 | 03/13/2026 23:24 | ak |
| 85-68-7 | Benzyl butyl phthalate | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,NYSDOH-NY10854,PADEP-68-0 | 03/13/2026 09:57 | 03/13/2026 23:24 | ak |
| 111-91-1 | Bis(2-chloroethoxy)methane | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,NYSDOH-NY10854,PADEP-68-0 | 03/13/2026 09:57 | 03/13/2026 23:24 | ak |
| 111-44-4 | Bis(2-chloroethyl)ether | ND | | ug/L | 1.00 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,NYSDOH-NY10854,PADEP-68-0 | 03/13/2026 09:57 | 03/13/2026 23:24 | ak |
| 108-60-1 | Bis(2-chloroisopropyl)ether | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,NYSDOH-NY10854,PADEP-68-0 | 03/13/2026 09:57 | 03/13/2026 23:24 | ak |
| 105-60-2 | Caprolactam | ND | ICVE | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: NJDEP-CT005,NYSDOH-NY10854,PADEP-68-04440 | 03/13/2026 09:57 | 03/13/2026 23:24 | ak |
| 86-74-8 | Carbazole | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NYSDOH-NY10854,PADEP-68-04440 | 03/13/2026 09:57 | 03/13/2026 23:24 | ak |
| 132-64-9 | Dibenzofuran | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,NYSDOH-NY10854,PADEP-68-0 | 03/13/2026 09:57 | 03/13/2026 23:24 | ak |
| 84-66-2 | Diethyl phthalate | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,NYSDOH-NY10854,PADEP-68-0 | 03/13/2026 09:57 | 03/13/2026 23:24 | ak |
| 131-11-3 | Dimethyl phthalate | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,NYSDOH-NY10854,PADEP-68-0 | 03/13/2026 09:57 | 03/13/2026 23:24 | ak |
| 84-74-2 | Di-n-butyl phthalate | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,NYSDOH-NY10854,PADEP-68-0 | 03/13/2026 09:57 | 03/13/2026 23:24 | ak |
| 117-84-0 | Di-n-octyl phthalate | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,NYSDOH-NY10854,PADEP-68-0 | 03/13/2026 09:57 | 03/13/2026 23:24 | ak |
| 122-39-4 | Diphenylamine | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: NYSDOH-NY10854,PADEP-68-04440 | 03/13/2026 09:57 | 03/13/2026 23:24 | ak |
| 77-47-4 | Hexachlorocyclopentadiene | ND | CAL-E | ug/L | 5.00 | 10.0 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,NYSDOH-NY10854,PADEP-68-0 | 03/13/2026 09:57 | 03/13/2026 23:24 | ak |
| 78-59-1 | Isophorone | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,NYSDOH-NY10854,PADEP-68-0 | 03/13/2026 09:57 | 03/13/2026 23:24 | ak |
| 621-64-7 | N-nitroso-di-n-propylamine | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,NYSDOH-NY10854,PADEP-68-0 | 03/13/2026 09:57 | 03/13/2026 23:24 | ak |
| 86-30-6 | N-Nitrosodiphenylamine | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,NYSDOH-NY10854,PADEP-68-0 | 03/13/2026 09:57 | 03/13/2026 23:24 | ak |
| 108-95-2 | Phenol | ND | | ug/L | 0.750 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NJDEP-CT005,NYSDOH-NY10854,PADEP-68-0 | 03/13/2026 09:57 | 03/13/2026 23:24 | ak |
| 110-86-1 | Pyridine | ND | | ug/L | 2.50 | 5.00 | 1 | EPA 8270E Certifications: CTDPH-PH-0840,NYSDOH-NY10854,PADEP-68-04440 | 03/13/2026 09:57 | 03/13/2026 23:24 | ak |

Surrogate Recoveries

Result

Acceptance Range

| | | | |
|------------|----------------------------------|--------|-----------|
| 367-12-4 | Surrogate: SURR: 2-Fluorophenol | 27.9 % | 19.7-63.1 |
| 13127-88-3 | Surrogate: SURR: Phenol-d6 | 16.1 % | 10.1-41.7 |
| 4165-60-0 | Surrogate: SURR: Nitrobenzene-d5 | 53.0 % | 50.2-113 |



Sample Information

Client Sample ID: SB-05 **Sample ID:** 26C0748-10
Project (SDG) No. 26C0748 **Client Project ID** 517 Delaware Ave. Albany NY **Matrix** Ground Water **Collection Date/Time** March 10, 2026 3:00 pm **Date Received** 03/10/2026

SVOA, 8270 LOW MASTER

Log-in Notes:

Sample Notes: EXT-EM

Sample Prepared by Method: EPA 3510C

| CAS No. | Parameter | Result | Flag | Units | Reported to LOD/MDL | LOQ | Dilution | Reference Method | Date/Time Prepared | Date/Time Analyzed | Analyst |
|-----------|---------------------------------------|--------|------|-------|---------------------|-----|----------|------------------|--------------------|--------------------|---------|
| 321-60-8 | Surrogate: SURR: 2-Fluorobiphenyl | 54.8 % | | | 39.9-105 | | | | | | |
| 118-79-6 | Surrogate: SURR: 2,4,6-Tribromophenol | 53.8 % | | | 39.3-151 | | | | | | |
| 1718-51-0 | Surrogate: SURR: Terphenyl-d14 | 61.8 % | | | 30.7-106 | | | | | | |

SVOA, 8270 SIM MASTER

Log-in Notes:

Sample Notes: EXT-EM

Sample Prepared by Method: EPA 3510C

| CAS No. | Parameter | Result | Flag | Units | Reported to LOQ | Dilution | Reference Method | Date/Time Prepared | Date/Time Analyzed | Analyst |
|-----------|------------------------------|--------|-------|-------|-----------------|----------|--|--------------------|--------------------|---------|
| 83-32-9 | Acenaphthene | ND | | ug/L | 0.0500 | 1 | EPA 8270E SIM Certifications: NYSDOH-NY10854,PADEP-68-04440,NJDEP-CT005 | 03/13/2026 10:06 | 03/13/2026 21:39 | SR |
| 208-96-8 | Acenaphthylene | ND | | ug/L | 0.0500 | 1 | EPA 8270E SIM Certifications: NYSDOH-NY10854,PADEP-68-04440,NJDEP-CT005 | 03/13/2026 10:06 | 03/13/2026 21:39 | SR |
| 120-12-7 | * Anthracene | ND | | ug/L | 0.0500 | 1 | EPA 8270E SIM Certifications: | 03/13/2026 10:06 | 03/13/2026 21:39 | SR |
| 1912-24-9 | * Atrazine | ND | CCVE | ug/L | 0.500 | 1 | EPA 8270E SIM Certifications: | 03/13/2026 10:06 | 03/13/2026 21:39 | SR |
| 56-55-3 | Benzo(a)anthracene | ND | | ug/L | 0.0500 | 1 | EPA 8270E SIM Certifications: NYSDOH-NY10854,PADEP-68-04440,NJDEP-CT005 | 03/13/2026 10:06 | 03/13/2026 21:39 | SR |
| 50-32-8 | Benzo(a)pyrene | ND | | ug/L | 0.0500 | 1 | EPA 8270E SIM Certifications: NYSDOH-NY10854,PADEP-68-04440,NJDEP-CT005 | 03/13/2026 10:06 | 03/13/2026 21:39 | SR |
| 205-99-2 | Benzo(b)fluoranthene | ND | | ug/L | 0.0500 | 1 | EPA 8270E SIM Certifications: NYSDOH-NY10854,PADEP-68-04440,NJDEP-CT005 | 03/13/2026 10:06 | 03/13/2026 21:39 | SR |
| 191-24-2 | Benzo(g,h,i)perylene | ND | | ug/L | 0.0500 | 1 | EPA 8270E SIM Certifications: NYSDOH-NY10854,PADEP-68-04440,NJDEP-CT005 | 03/13/2026 10:06 | 03/13/2026 21:39 | SR |
| 207-08-9 | Benzo(k)fluoranthene | ND | | ug/L | 0.0500 | 1 | EPA 8270E SIM Certifications: NYSDOH-NY10854,PADEP-68-04440,NJDEP-CT005 | 03/13/2026 10:06 | 03/13/2026 21:39 | SR |
| 117-81-7 | * Bis(2-ethylhexyl)phthalate | ND | | ug/L | 0.500 | 1 | EPA 8270E SIM Certifications: | 03/13/2026 10:06 | 03/13/2026 21:39 | SR |
| 218-01-9 | Chrysene | ND | | ug/L | 0.0500 | 1 | EPA 8270E SIM Certifications: NYSDOH-NY10854,PADEP-68-04440,NJDEP-CT005 | 03/13/2026 10:06 | 03/13/2026 21:39 | SR |
| 53-70-3 | Dibenzo(a,h)anthracene | ND | | ug/L | 0.0500 | 1 | EPA 8270E SIM Certifications: NYSDOH-NY10854,PADEP-68-04440,NJDEP-CT005 | 03/13/2026 10:06 | 03/13/2026 21:39 | SR |
| 206-44-0 | Fluoranthene | ND | | ug/L | 0.0500 | 1 | EPA 8270E SIM Certifications: NYSDOH-NY10854,PADEP-68-04440,NJDEP-CT005 | 03/13/2026 10:06 | 03/13/2026 21:39 | SR |
| 86-73-7 | Fluorene | ND | | ug/L | 0.0500 | 1 | EPA 8270E SIM Certifications: NYSDOH-NY10854,PADEP-68-04440,NJDEP-CT005 | 03/13/2026 10:06 | 03/13/2026 21:39 | SR |
| 118-74-1 | * Hexachlorobenzene | ND | CCVE | ug/L | 0.0200 | 1 | EPA 8270E SIM Certifications: | 03/13/2026 10:06 | 03/13/2026 21:39 | SR |
| 87-68-3 | * Hexachlorobutadiene | ND | QL-02 | ug/L | 0.500 | 1 | EPA 8270E SIM Certifications: | 03/13/2026 10:06 | 03/13/2026 21:39 | SR |



Sample Information

Client Sample ID: SB-05

Sample ID: 26C0748-10

Project (SDG) No.
26C0748

Client Project ID
517 Delaware Ave. Albany NY

Matrix
Ground Water

Collection Date/Time
March 10, 2026 3:00 pm

Date Received
03/10/2026

SVOA, 8270 SIM MASTER

Log-in Notes:

Sample Notes: EXT-EM

Sample Prepared by Method: EPA 3510C

| CAS No. | Parameter | Result | Flag | Units | Reported to LOQ | Dilution | Reference Method | Date/Time Prepared | Date/Time Analyzed | Analyst |
|----------|--------------------------|--------|---------------|-------|-----------------|----------|--|--------------------|--------------------|---------|
| 67-72-1 | * Hexachloroethane | ND | | ug/L | 0.500 | 1 | EPA 8270E SIM Certifications: | 03/13/2026 10:06 | 03/13/2026 21:39 | SR |
| 193-39-5 | Indeno(1,2,3-cd)pyrene | ND | | ug/L | 0.0500 | 1 | EPA 8270E SIM Certifications: NYSDOH-NY10854,PADEP-68-04440,NJDEP-CT005 | 03/13/2026 10:06 | 03/13/2026 21:39 | SR |
| 91-20-3 | Naphthalene | ND | | ug/L | 0.0500 | 1 | EPA 8270E SIM Certifications: NYSDOH-NY10854,PADEP-68-04440,NJDEP-CT005 | 03/13/2026 10:06 | 03/13/2026 21:39 | SR |
| 98-95-3 | * Nitrobenzene | ND | CCVE, ICVE | ug/L | 0.250 | 1 | EPA 8270E SIM Certifications: | 03/13/2026 10:06 | 03/13/2026 21:39 | SR |
| 62-75-9 | * N-Nitrosodimethylamine | ND | QL-02 | ug/L | 0.500 | 1 | EPA 8270E SIM Certifications: | 03/13/2026 10:06 | 03/13/2026 21:39 | SR |
| 87-86-5 | * Pentachlorophenol | ND | CCVE | ug/L | 0.250 | 1 | EPA 8270E SIM Certifications: | 03/13/2026 10:06 | 03/13/2026 21:39 | SR |
| 85-01-8 | Phenanthrene | ND | | ug/L | 0.0500 | 1 | EPA 8270E SIM Certifications: NYSDOH-NY10854,PADEP-68-04440,NJDEP-CT005 | 03/13/2026 10:06 | 03/13/2026 21:39 | SR |
| 129-00-0 | Pyrene | ND | | ug/L | 0.0500 | 1 | EPA 8270E SIM Certifications: NYSDOH-NY10854,PADEP-68-04440,NJDEP-CT005 | 03/13/2026 10:06 | 03/13/2026 21:39 | SR |

Metals, RCRA

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 3015A

| CAS No. | Parameter | Result | Flag | Units | Reported to LOQ | Dilution | Reference Method | Date/Time Prepared | Date/Time Analyzed | Analyst |
|-----------|-----------|--------|------|-------|-----------------|----------|--|--------------------|--------------------|---------|
| 7440-38-2 | Arsenic | 0.412 | | mg/L | 0.075 | 1 | EPA 6010D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-0 | 03/17/2026 08:38 | 03/17/2026 14:52 | AGNR |
| 7440-39-3 | Barium | 6.88 | | mg/L | 0.125 | 1 | EPA 6010D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-0 | 03/17/2026 08:38 | 03/17/2026 14:52 | AGNR |
| 7440-43-9 | Cadmium | ND | | mg/L | 0.015 | 1 | EPA 6010D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-0 | 03/17/2026 08:38 | 03/17/2026 14:52 | AGNR |
| 7440-47-3 | Chromium | 0.788 | | mg/L | 0.025 | 1 | EPA 6010D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-0 | 03/17/2026 08:38 | 03/17/2026 14:52 | AGNR |
| 7439-92-1 | Lead | 0.620 | | mg/L | 0.030 | 1 | EPA 6010D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-0 | 03/17/2026 08:38 | 03/17/2026 14:52 | AGNR |
| 7782-49-2 | Selenium | ND | | mg/L | 0.125 | 1 | EPA 6010D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005 | 03/17/2026 08:38 | 03/17/2026 14:52 | AGNR |
| 7440-22-4 | Silver | ND | | mg/L | 0.030 | 1 | EPA 6010D Certifications: CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-0 | 03/17/2026 08:38 | 03/17/2026 14:52 | AGNR |

Mercury by 7470/7471

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA SW846-7470A

| CAS No. | Parameter | Result | Flag | Units | Reported to LOQ | Dilution | Reference Method | Date/Time Prepared | Date/Time Analyzed | Analyst |
|---------|-----------|--------|------|-------|-----------------|----------|------------------|--------------------|--------------------|---------|
|---------|-----------|--------|------|-------|-----------------|----------|------------------|--------------------|--------------------|---------|



Sample Information

Client Sample ID: SB-05 **Sample ID:** 26C0748-10
Project (SDG) No. 26C0748 **Client Project ID** 517 Delaware Ave. Albany NY **Matrix** Ground Water **Collection Date/Time** March 10, 2026 3:00 pm **Date Received** 03/10/2026

Mercury by 7470/7471

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA SW846-7470A

| CAS No. | Parameter | Result | Flag | Units | Reported to LOQ | Dilution | Reference Method | Date/Time Prepared | Date/Time Analyzed | Analyst |
|-----------|-----------|--------|------|-------|-----------------|----------|--|--------------------|--------------------|---------|
| 7439-97-6 | Mercury | ND | | mg/L | 0.0002 | 1 | EPA 7470 Certifications: CTDPH-PH-0840,NJDEP-CT005,PADEP-68-04440,NYSDOH-NY11 | 03/17/2026 07:56 | 03/17/2026 07:56 | DBT |



Analytical Batch Summary

Batch ID: BC60745 **Preparation Method:** % Solids Prep **Prepared By:** CAD

| Sample ID | Client Sample ID | Preparation Date |
|--------------|-------------------|------------------|
| 26C0748-01 | SB-01 (10.5-11.5) | 03/13/26 |
| 26C0748-03 | SB-02 (4-5) | 03/13/26 |
| 26C0748-05 | SB-03 (4-5) | 03/13/26 |
| 26C0748-07 | SB-04 (2.5-3.5) | 03/13/26 |
| 26C0748-08 | SB-05 (2.5-3.5) | 03/13/26 |
| BC60745-BLK1 | Blank | 03/13/26 |

Batch ID: BC60771 **Preparation Method:** EPA 3550C **Prepared By:** MT

| Sample ID | Client Sample ID | Preparation Date |
|---------------|-------------------|------------------|
| 26C0748-01 | SB-01 (10.5-11.5) | 03/13/26 |
| 26C0748-03 | SB-02 (4-5) | 03/13/26 |
| 26C0748-05 | SB-03 (4-5) | 03/13/26 |
| 26C0748-07 | SB-04 (2.5-3.5) | 03/13/26 |
| 26C0748-07RE1 | SB-04 (2.5-3.5) | 03/13/26 |
| 26C0748-08 | SB-05 (2.5-3.5) | 03/13/26 |
| BC60771-BLK1 | Blank | 03/13/26 |
| BC60771-BS1 | LCS | 03/13/26 |

Batch ID: BC60777 **Preparation Method:** EPA 3510C **Prepared By:** AM2

| Sample ID | Client Sample ID | Preparation Date |
|--------------|------------------|------------------|
| 26C0748-02 | SB-01 | 03/13/26 |
| 26C0748-04 | SB-02 | 03/13/26 |
| 26C0748-06 | SB-03 | 03/13/26 |
| 26C0748-09 | SB-04 | 03/13/26 |
| 26C0748-10 | SB-05 | 03/13/26 |
| BC60777-BLK1 | Blank | 03/13/26 |
| BC60777-BS1 | LCS | 03/13/26 |
| BC60777-BSD1 | LCS Dup | 03/13/26 |

Batch ID: BC60780 **Preparation Method:** EPA 3510C **Prepared By:** AM2

| Sample ID | Client Sample ID | Preparation Date |
|--------------|------------------|------------------|
| 26C0748-02 | SB-01 | 03/13/26 |
| 26C0748-04 | SB-02 | 03/13/26 |
| 26C0748-06 | SB-03 | 03/13/26 |
| 26C0748-09 | SB-04 | 03/13/26 |
| 26C0748-10 | SB-05 | 03/13/26 |
| BC60780-BLK2 | Blank | 03/13/26 |
| BC60780-BS2 | LCS | 03/13/26 |



Batch ID: BC60789

Preparation Method: EPA 5030B

Prepared By: THD

| Sample ID | Client Sample ID | Preparation Date |
|--------------|------------------|------------------|
| 26C0748-02 | SB-01 | 03/14/26 |
| 26C0748-04 | SB-02 | 03/14/26 |
| 26C0748-06 | SB-03 | 03/14/26 |
| 26C0748-09 | SB-04 | 03/14/26 |
| 26C0748-10 | SB-05 | 03/14/26 |
| BC60789-BLK1 | Blank | 03/14/26 |
| BC60789-BS1 | LCS | 03/14/26 |

Batch ID: BC60876

Preparation Method: EPA 5035A

Prepared By: PRS

| Sample ID | Client Sample ID | Preparation Date |
|--------------|-------------------|------------------|
| 26C0748-01 | SB-01 (10.5-11.5) | 03/16/26 |
| 26C0748-03 | SB-02 (4-5) | 03/16/26 |
| 26C0748-05 | SB-03 (4-5) | 03/16/26 |
| BC60876-BLK1 | Blank | 03/16/26 |
| BC60876-BS1 | LCS | 03/16/26 |
| BC60876-BSD1 | LCS Dup | 03/16/26 |

Batch ID: BC60941

Preparation Method: EPA SW846-7470A

Prepared By: DBT

| Sample ID | Client Sample ID | Preparation Date |
|--------------|------------------|------------------|
| 26C0748-02 | SB-01 | 03/17/26 |
| 26C0748-04 | SB-02 | 03/17/26 |
| 26C0748-06 | SB-03 | 03/17/26 |
| 26C0748-09 | SB-04 | 03/17/26 |
| 26C0748-10 | SB-05 | 03/17/26 |
| BC60941-BLK1 | Blank | 03/17/26 |
| BC60941-BS1 | LCS | 03/17/26 |

Batch ID: BC60953

Preparation Method: EPA 3015A

Prepared By: EDM

| Sample ID | Client Sample ID | Preparation Date |
|--------------|------------------|------------------|
| 26C0748-02 | SB-01 | 03/17/26 |
| 26C0748-04 | SB-02 | 03/17/26 |
| 26C0748-06 | SB-03 | 03/17/26 |
| 26C0748-09 | SB-04 | 03/17/26 |
| 26C0748-10 | SB-05 | 03/17/26 |
| BC60953-BLK1 | Blank | 03/17/26 |
| BC60953-BS1 | LCS | 03/17/26 |
| BC60953-SRL1 | Dilution Check | 03/17/26 |

Batch ID: BC61009

Preparation Method: EPA 5035A

Prepared By: SKF

| Sample ID | Client Sample ID | Preparation Date |
|------------|------------------|------------------|
| 26C0748-07 | SB-04 (2.5-3.5) | 03/17/26 |



| | | |
|---------------|-----------------|----------|
| 26C0748-07RE1 | SB-04 (2.5-3.5) | 03/16/26 |
| 26C0748-08 | SB-05 (2.5-3.5) | 03/17/26 |
| BC61009-BLK1 | Blank | 03/17/26 |
| BC61009-BLK2 | Blank | 03/17/26 |
| BC61009-BS1 | LCS | 03/17/26 |
| BC61009-BS2 | LCS | 03/17/26 |
| BC61009-BSD1 | LCS Dup | 03/17/26 |
| BC61009-BSD2 | LCS Dup | 03/17/26 |

Batch ID: BC61054

Preparation Method: EPA 5030B

Prepared By: THD

| Sample ID | Client Sample ID | Preparation Date |
|---------------|------------------|------------------|
| 26C0748-09RE1 | SB-04 | 03/18/26 |
| BC61054-BLK1 | Blank | 03/18/26 |
| BC61054-BS1 | LCS | 03/18/26 |
| BC61054-BSD1 | LCS Dup | 03/18/26 |



Volatile Organic Compounds by GC/MS - Quality Control Data

ALS Environmental - Stratford

| Analyte | Result | Reporting Limit | Units | Spike Level | Source* Result | %REC | %REC Limits | Flag | RPD | RPD Limit | Flag |
|---------|--------|-----------------|-------|-------------|----------------|------|-------------|------|-----|-----------|------|
|---------|--------|-----------------|-------|-------------|----------------|------|-------------|------|-----|-----------|------|

Batch BC60789 - EPA 5030B

Blank (BC60789-BLK1)

Prepared & Analyzed: 03/14/2026

| | | | | | | | | | | | |
|---|----|-------|------|--|--|--|--|--|--|--|--|
| 1,1,1,2-Tetrachloroethane | ND | 0.500 | ug/L | | | | | | | | |
| 1,1,1-Trichloroethane | ND | 0.500 | " | | | | | | | | |
| 1,1,2,2-Tetrachloroethane | ND | 0.500 | " | | | | | | | | |
| 1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113) | ND | 0.500 | " | | | | | | | | |
| 1,1,2-Trichloroethane | ND | 0.500 | " | | | | | | | | |
| 1,1-Dichloroethane | ND | 0.500 | " | | | | | | | | |
| 1,1-Dichloroethylene | ND | 0.500 | " | | | | | | | | |
| 1,2,3-Trichlorobenzene | ND | 0.500 | " | | | | | | | | |
| 1,2,3-Trichloropropane | ND | 0.500 | " | | | | | | | | |
| 1,2,4-Trichlorobenzene | ND | 0.500 | " | | | | | | | | |
| 1,2,4-Trimethylbenzene | ND | 0.500 | " | | | | | | | | |
| 1,2-Dibromo-3-chloropropane | ND | 0.500 | " | | | | | | | | |
| 1,2-Dibromoethane | ND | 0.500 | " | | | | | | | | |
| 1,2-Dichlorobenzene | ND | 0.500 | " | | | | | | | | |
| 1,2-Dichloroethane | ND | 0.500 | " | | | | | | | | |
| 1,2-Dichloropropane | ND | 0.500 | " | | | | | | | | |
| 1,3,5-Trimethylbenzene | ND | 0.500 | " | | | | | | | | |
| 1,3-Dichlorobenzene | ND | 0.500 | " | | | | | | | | |
| 1,4-Dichlorobenzene | ND | 0.500 | " | | | | | | | | |
| 2-Butanone | ND | 0.500 | " | | | | | | | | |
| 2-Hexanone | ND | 0.500 | " | | | | | | | | |
| 4-Methyl-2-pentanone | ND | 0.500 | " | | | | | | | | |
| Acetone | ND | 2.00 | " | | | | | | | | |
| Acrolein | ND | 0.500 | " | | | | | | | | |
| Acrylonitrile | ND | 0.500 | " | | | | | | | | |
| Benzene | ND | 0.500 | " | | | | | | | | |
| Bromochloromethane | ND | 0.500 | " | | | | | | | | |
| Bromodichloromethane | ND | 0.500 | " | | | | | | | | |
| Bromoform | ND | 0.500 | " | | | | | | | | |
| Bromomethane | ND | 2.00 | " | | | | | | | | |
| Carbon disulfide | ND | 0.500 | " | | | | | | | | |
| Carbon tetrachloride | ND | 0.500 | " | | | | | | | | |
| Chlorobenzene | ND | 0.500 | " | | | | | | | | |
| Chloroethane | ND | 0.500 | " | | | | | | | | |
| Chloroform | ND | 0.500 | " | | | | | | | | |
| Chloromethane | ND | 0.500 | " | | | | | | | | |
| cis-1,2-Dichloroethylene | ND | 0.500 | " | | | | | | | | |
| cis-1,3-Dichloropropylene | ND | 0.500 | " | | | | | | | | |
| Cyclohexane | ND | 0.500 | " | | | | | | | | |
| Dibromochloromethane | ND | 0.500 | " | | | | | | | | |
| Dibromomethane | ND | 0.500 | " | | | | | | | | |
| Dichlorodifluoromethane | ND | 0.500 | " | | | | | | | | |
| Ethyl Benzene | ND | 0.500 | " | | | | | | | | |
| Hexachlorobutadiene | ND | 0.500 | " | | | | | | | | |
| Isopropylbenzene | ND | 0.500 | " | | | | | | | | |
| Methyl acetate | ND | 0.500 | " | | | | | | | | |
| Methyl tert-butyl ether (MTBE) | ND | 0.500 | " | | | | | | | | |
| Methylcyclohexane | ND | 0.500 | " | | | | | | | | |
| Methylene chloride | ND | 2.00 | " | | | | | | | | |



Volatile Organic Compounds by GC/MS - Quality Control Data

ALS Environmental - Stratford

| Analyte | Result | Reporting Limit | Units | Spike Level | Source* Result | %REC | %REC Limits | Flag | RPD | RPD Limit | Flag |
|---------|--------|-----------------|-------|-------------|----------------|------|-------------|------|-----|-----------|------|
|---------|--------|-----------------|-------|-------------|----------------|------|-------------|------|-----|-----------|------|

Batch BC60789 - EPA 5030B

Blank (BC60789-BLK1)

Prepared & Analyzed: 03/14/2026

| | | | | | | | | | | | |
|---|------|-------|------|------|--|------|--------|--|--|--|--|
| n-Butylbenzene | ND | 0.500 | ug/L | | | | | | | | |
| n-Propylbenzene | ND | 0.500 | " | | | | | | | | |
| o-Xylene | ND | 0.500 | " | | | | | | | | |
| p- & m- Xylenes | ND | 1.00 | " | | | | | | | | |
| p-Isopropyltoluene | ND | 0.500 | " | | | | | | | | |
| sec-Butylbenzene | ND | 0.500 | " | | | | | | | | |
| Styrene | ND | 0.500 | " | | | | | | | | |
| tert-Butyl alcohol (TBA) | ND | 1.00 | " | | | | | | | | |
| tert-Butylbenzene | ND | 0.500 | " | | | | | | | | |
| Tetrachloroethylene | ND | 0.500 | " | | | | | | | | |
| Toluene | ND | 0.500 | " | | | | | | | | |
| trans-1,2-Dichloroethylene | ND | 0.500 | " | | | | | | | | |
| trans-1,3-Dichloropropylene | ND | 0.500 | " | | | | | | | | |
| Trichloroethylene | ND | 0.500 | " | | | | | | | | |
| Trichlorofluoromethane | ND | 0.500 | " | | | | | | | | |
| Vinyl Chloride | ND | 0.500 | " | | | | | | | | |
| Xylenes, Total | ND | 1.50 | " | | | | | | | | |
| <hr/> | | | | | | | | | | | |
| Surrogate: SURRE: 1,2-Dichloroethane-d4 | 10.0 | | " | 10.0 | | 100 | 69-130 | | | | |
| Surrogate: SURRE: Toluene-d8 | 8.89 | | " | 10.0 | | 88.9 | 81-117 | | | | |
| Surrogate: SURRE: p-Bromofluorobenzene | 9.91 | | " | 10.0 | | 99.1 | 79-122 | | | | |

LCS (BC60789-BS1)

Prepared & Analyzed: 03/14/2026

| | | | | | | | | | | | |
|---|------|--|------|------|--|------|--------|-----------|--|--|--|
| 1,1,1,2-Tetrachloroethane | 9.37 | | ug/L | 10.0 | | 93.7 | 82-126 | | | | |
| 1,1,1-Trichloroethane | 11.2 | | " | 10.0 | | 112 | 78-136 | | | | |
| 1,1,2,2-Tetrachloroethane | 8.89 | | " | 10.0 | | 88.9 | 76-129 | | | | |
| 1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113) | 11.8 | | " | 10.0 | | 118 | 54-165 | | | | |
| 1,1,2-Trichloroethane | 9.29 | | " | 10.0 | | 92.9 | 82-123 | | | | |
| 1,1-Dichloroethane | 10.8 | | " | 10.0 | | 108 | 82-129 | | | | |
| 1,1-Dichloroethylene | 11.0 | | " | 10.0 | | 110 | 68-138 | | | | |
| 1,2,3-Trichlorobenzene | 8.22 | | " | 10.0 | | 82.2 | 76-136 | | | | |
| 1,2,3-Trichloropropane | 8.82 | | " | 10.0 | | 88.2 | 77-128 | | | | |
| 1,2,4-Trichlorobenzene | 8.09 | | " | 10.0 | | 80.9 | 76-137 | | | | |
| 1,2,4-Trimethylbenzene | 8.53 | | " | 10.0 | | 85.3 | 82-132 | | | | |
| 1,2-Dibromo-3-chloropropane | 8.36 | | " | 10.0 | | 83.6 | 45-147 | | | | |
| 1,2-Dibromoethane | 9.23 | | " | 10.0 | | 92.3 | 83-124 | | | | |
| 1,2-Dichlorobenzene | 8.42 | | " | 10.0 | | 84.2 | 79-123 | | | | |
| 1,2-Dichloroethane | 11.2 | | " | 10.0 | | 112 | 73-132 | | | | |
| 1,2-Dichloropropane | 8.98 | | " | 10.0 | | 89.8 | 78-126 | | | | |
| 1,3,5-Trimethylbenzene | 8.80 | | " | 10.0 | | 88.0 | 80-131 | | | | |
| 1,3-Dichlorobenzene | 8.46 | | " | 10.0 | | 84.6 | 86-122 | Low Bias | | | |
| 1,4-Dichlorobenzene | 8.51 | | " | 10.0 | | 85.1 | 85-124 | | | | |
| 2-Butanone | 9.28 | | " | 10.0 | | 92.8 | 49-152 | | | | |
| 2-Hexanone | 8.72 | | " | 10.0 | | 87.2 | 51-146 | | | | |
| 4-Methyl-2-pentanone | 9.27 | | " | 10.0 | | 92.7 | 57-145 | | | | |
| Acetone | 8.75 | | " | 10.0 | | 87.5 | 14-150 | | | | |
| Acrolein | 70.8 | | " | 40.0 | | 177 | 10-153 | High Bias | | | |
| Acrylonitrile | 11.9 | | " | 10.0 | | 119 | 51-150 | | | | |
| Benzene | 10.9 | | " | 10.0 | | 109 | 85-126 | | | | |
| Bromochloromethane | 11.4 | | " | 10.0 | | 114 | 77-128 | | | | |
| Bromodichloromethane | 9.64 | | " | 10.0 | | 96.4 | 79-128 | | | | |



Volatile Organic Compounds by GC/MS - Quality Control Data
ALS Environmental - Stratford

| Analyte | Result | Reporting Limit | Units | Spike Level | Source* Result | %REC | %REC Limits | Flag | RPD | RPD Limit | Flag |
|---------|--------|-----------------|-------|-------------|----------------|------|-------------|------|-----|-----------|------|
|---------|--------|-----------------|-------|-------------|----------------|------|-------------|------|-----|-----------|------|

Batch BC60789 - EPA 5030B

LCS (BC60789-BS1)

Prepared & Analyzed: 03/14/2026

| | | | | | | | | | | | |
|--|------|--|------|------|--|------|--------|----------|--|--|--|
| Bromoform | 9.32 | | ug/L | 10.0 | | 93.2 | 78-133 | | | | |
| Bromomethane | 16.2 | | " | 10.0 | | 162 | 43-168 | | | | |
| Carbon disulfide | 9.96 | | " | 10.0 | | 99.6 | 68-146 | | | | |
| Carbon tetrachloride | 11.6 | | " | 10.0 | | 116 | 77-141 | | | | |
| Chlorobenzene | 9.25 | | " | 10.0 | | 92.5 | 88-120 | | | | |
| Chloroethane | 13.0 | | " | 10.0 | | 130 | 65-136 | | | | |
| Chloroform | 10.3 | | " | 10.0 | | 103 | 82-128 | | | | |
| Chloromethane | 7.29 | | " | 10.0 | | 72.9 | 43-155 | | | | |
| cis-1,2-Dichloroethylene | 10.7 | | " | 10.0 | | 107 | 83-129 | | | | |
| cis-1,3-Dichloropropylene | 9.73 | | " | 10.0 | | 97.3 | 80-131 | | | | |
| Cyclohexane | 12.1 | | " | 10.0 | | 121 | 63-149 | | | | |
| Dibromochloromethane | 9.71 | | " | 10.0 | | 97.1 | 80-130 | | | | |
| Dibromomethane | 9.79 | | " | 10.0 | | 97.9 | 72-134 | | | | |
| Dichlorodifluoromethane | 4.59 | | " | 10.0 | | 45.9 | 44-144 | | | | |
| Ethyl Benzene | 9.55 | | " | 10.0 | | 95.5 | 80-131 | | | | |
| Hexachlorobutadiene | 8.08 | | " | 10.0 | | 80.8 | 67-146 | | | | |
| Isopropylbenzene | 9.11 | | " | 10.0 | | 91.1 | 76-140 | | | | |
| Methyl acetate | 12.2 | | " | 10.0 | | 122 | 51-139 | | | | |
| Methyl tert-butyl ether (MTBE) | 9.87 | | " | 10.0 | | 98.7 | 76-135 | | | | |
| Methylcyclohexane | 11.4 | | " | 10.0 | | 114 | 72-143 | | | | |
| Methylene chloride | 11.1 | | " | 10.0 | | 111 | 55-137 | | | | |
| n-Butylbenzene | 9.04 | | " | 10.0 | | 90.4 | 79-132 | | | | |
| n-Propylbenzene | 9.00 | | " | 10.0 | | 90.0 | 78-133 | | | | |
| o-Xylene | 9.50 | | " | 10.0 | | 95.0 | 78-130 | | | | |
| p- & m- Xylenes | 19.2 | | " | 20.0 | | 95.9 | 77-133 | | | | |
| p-Isopropyltoluene | 9.08 | | " | 10.0 | | 90.8 | 81-136 | | | | |
| sec-Butylbenzene | 9.25 | | " | 10.0 | | 92.5 | 79-137 | | | | |
| Styrene | 9.47 | | " | 10.0 | | 94.7 | 67-132 | | | | |
| tert-Butyl alcohol (TBA) | 57.7 | | " | 50.0 | | 115 | 25-162 | | | | |
| tert-Butylbenzene | 8.92 | | " | 10.0 | | 89.2 | 77-138 | | | | |
| Tetrachloroethylene | 6.46 | | " | 10.0 | | 64.6 | 82-131 | Low Bias | | | |
| Toluene | 9.35 | | " | 10.0 | | 93.5 | 80-127 | | | | |
| trans-1,2-Dichloroethylene | 10.7 | | " | 10.0 | | 107 | 80-132 | | | | |
| trans-1,3-Dichloropropylene | 9.34 | | " | 10.0 | | 93.4 | 78-131 | | | | |
| Trichloroethylene | 9.23 | | " | 10.0 | | 92.3 | 82-128 | | | | |
| Trichlorofluoromethane | 11.8 | | " | 10.0 | | 118 | 67-139 | | | | |
| Vinyl Chloride | 9.42 | | " | 10.0 | | 94.2 | 58-145 | | | | |
| Surrogate: SURR: 1,2-Dichloroethane-d4 | 9.67 | | " | 10.0 | | 96.7 | 69-130 | | | | |
| Surrogate: SURR: Toluene-d8 | 9.01 | | " | 10.0 | | 90.1 | 81-117 | | | | |
| Surrogate: SURR: p-Bromofluorobenzene | 9.71 | | " | 10.0 | | 97.1 | 79-122 | | | | |



Volatile Organic Compounds by GC/MS - Quality Control Data

ALS Environmental - Stratford

| Analyte | Result | Reporting Limit | Units | Spike Level | Source* Result | %REC | %REC Limits | Flag | RPD | RPD Limit | Flag |
|---------|--------|-----------------|-------|-------------|----------------|------|-------------|------|-----|-----------|------|
|---------|--------|-----------------|-------|-------------|----------------|------|-------------|------|-----|-----------|------|

Batch BC60876 - EPA 5035A

Blank (BC60876-BLK1)

Prepared & Analyzed: 03/16/2026

| | | | | | | | | | | | |
|---|--------|--------|-----------|--|--|--|--|--|--|--|--|
| 1,1,1,2-Tetrachloroethane | ND | 0.0050 | mg/kg wet | | | | | | | | |
| 1,1,1-Trichloroethane | ND | 0.0050 | " | | | | | | | | |
| 1,1,2,2-Tetrachloroethane | ND | 0.0050 | " | | | | | | | | |
| 1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113) | ND | 0.0050 | " | | | | | | | | |
| 1,1,2-Trichloroethane | ND | 0.0050 | " | | | | | | | | |
| 1,1-Dichloroethane | ND | 0.0050 | " | | | | | | | | |
| 1,1-Dichloroethylene | ND | 0.0050 | " | | | | | | | | |
| 1,2,3-Trichlorobenzene | ND | 0.0050 | " | | | | | | | | |
| 1,2,3-Trichloropropane | ND | 0.0050 | " | | | | | | | | |
| 1,2,4-Trichlorobenzene | ND | 0.0050 | " | | | | | | | | |
| 1,2,4-Trimethylbenzene | ND | 0.0050 | " | | | | | | | | |
| 1,2-Dibromo-3-chloropropane | ND | 0.0050 | " | | | | | | | | |
| 1,2-Dibromoethane | ND | 0.0050 | " | | | | | | | | |
| 1,2-Dichlorobenzene | ND | 0.0050 | " | | | | | | | | |
| 1,2-Dichloroethane | ND | 0.0050 | " | | | | | | | | |
| 1,2-Dichloropropane | ND | 0.0050 | " | | | | | | | | |
| 1,3,5-Trimethylbenzene | ND | 0.0050 | " | | | | | | | | |
| 1,3-Dichlorobenzene | ND | 0.0050 | " | | | | | | | | |
| 1,4-Dichlorobenzene | ND | 0.0050 | " | | | | | | | | |
| 2-Butanone | ND | 0.0050 | " | | | | | | | | |
| 2-Hexanone | ND | 0.0050 | " | | | | | | | | |
| 4-Methyl-2-pentanone | ND | 0.0050 | " | | | | | | | | |
| Acetone | 0.0068 | 0.010 | " | | | | | | | | |
| Acrolein | ND | 0.010 | " | | | | | | | | |
| Acrylonitrile | ND | 0.0050 | " | | | | | | | | |
| Benzene | ND | 0.0050 | " | | | | | | | | |
| Bromochloromethane | ND | 0.0050 | " | | | | | | | | |
| Bromodichloromethane | ND | 0.0050 | " | | | | | | | | |
| Bromoform | ND | 0.0050 | " | | | | | | | | |
| Bromomethane | ND | 0.0050 | " | | | | | | | | |
| Carbon disulfide | ND | 0.0050 | " | | | | | | | | |
| Carbon tetrachloride | ND | 0.0050 | " | | | | | | | | |
| Chlorobenzene | ND | 0.0050 | " | | | | | | | | |
| Chloroethane | ND | 0.0050 | " | | | | | | | | |
| Chloroform | ND | 0.0050 | " | | | | | | | | |
| Chloromethane | ND | 0.0050 | " | | | | | | | | |
| cis-1,2-Dichloroethylene | ND | 0.0050 | " | | | | | | | | |
| cis-1,3-Dichloropropylene | ND | 0.0050 | " | | | | | | | | |
| Cyclohexane | ND | 0.0050 | " | | | | | | | | |
| Dibromochloromethane | ND | 0.0050 | " | | | | | | | | |
| Dibromomethane | ND | 0.0050 | " | | | | | | | | |
| Dichlorodifluoromethane | ND | 0.0050 | " | | | | | | | | |
| Ethyl Benzene | ND | 0.0050 | " | | | | | | | | |
| Hexachlorobutadiene | ND | 0.0050 | " | | | | | | | | |
| Isopropylbenzene | ND | 0.0050 | " | | | | | | | | |
| Methyl acetate | ND | 0.0050 | " | | | | | | | | |
| Methyl tert-butyl ether (MTBE) | ND | 0.0050 | " | | | | | | | | |
| Methylcyclohexane | ND | 0.0050 | " | | | | | | | | |
| Methylene chloride | ND | 0.010 | " | | | | | | | | |
| n-Butylbenzene | ND | 0.0050 | " | | | | | | | | |



Volatile Organic Compounds by GC/MS - Quality Control Data

ALS Environmental - Stratford

| Analyte | Result | Reporting Limit | Units | Spike Level | Source* Result | %REC | %REC Limits | Flag | RPD | RPD Limit | Flag |
|---------|--------|-----------------|-------|-------------|----------------|------|-------------|------|-----|-----------|------|
|---------|--------|-----------------|-------|-------------|----------------|------|-------------|------|-----|-----------|------|

Batch BC60876 - EPA 5035A

Blank (BC60876-BLK1)

Prepared & Analyzed: 03/16/2026

| | | | | | | | | | | | |
|-----------------------------|----|--------|-----------|--|--|--|--|--|--|--|--|
| n-Propylbenzene | ND | 0.0050 | mg/kg wet | | | | | | | | |
| o-Xylene | ND | 0.0050 | " | | | | | | | | |
| p- & m- Xylenes | ND | 0.010 | " | | | | | | | | |
| p-Isopropyltoluene | ND | 0.0050 | " | | | | | | | | |
| sec-Butylbenzene | ND | 0.0050 | " | | | | | | | | |
| Styrene | ND | 0.0050 | " | | | | | | | | |
| tert-Butyl alcohol (TBA) | ND | 0.025 | " | | | | | | | | |
| tert-Butylbenzene | ND | 0.0050 | " | | | | | | | | |
| Tetrachloroethylene | ND | 0.0050 | " | | | | | | | | |
| Toluene | ND | 0.0050 | " | | | | | | | | |
| trans-1,2-Dichloroethylene | ND | 0.0050 | " | | | | | | | | |
| trans-1,3-Dichloropropylene | ND | 0.0050 | " | | | | | | | | |
| Trichloroethylene | ND | 0.0050 | " | | | | | | | | |
| Trichlorofluoromethane | ND | 0.0050 | " | | | | | | | | |
| Vinyl Chloride | ND | 0.0050 | " | | | | | | | | |
| Xylenes, Total | ND | 0.015 | " | | | | | | | | |

| | | | | | | | | | | | |
|---|------|--|------|------|--|-----|--------|--|--|--|--|
| <i>Surrogate: SURR: 1,2-Dichloroethane-d4</i> | 52.0 | | ug/L | 50.0 | | 104 | 77-125 | | | | |
| <i>Surrogate: SURR: Toluene-d8</i> | 51.2 | | " | 50.0 | | 102 | 85-120 | | | | |
| <i>Surrogate: SURR: p-Bromofluorobenzene</i> | 53.9 | | " | 50.0 | | 108 | 76-130 | | | | |

LCS (BC60876-BS1)

Prepared & Analyzed: 03/16/2026

| | | | | | | | | | | | |
|---|------|--|------|------|--|------|--------|-----------|--|--|--|
| 1,1,1,2-Tetrachloroethane | 48.8 | | ug/L | 50.0 | | 97.6 | 75-129 | | | | |
| 1,1,1-Trichloroethane | 51.5 | | " | 50.0 | | 103 | 71-137 | | | | |
| 1,1,2,2-Tetrachloroethane | 52.4 | | " | 50.0 | | 105 | 79-129 | | | | |
| 1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113) | 63.4 | | " | 50.0 | | 127 | 58-146 | | | | |
| 1,1,2-Trichloroethane | 49.4 | | " | 50.0 | | 98.7 | 83-123 | | | | |
| 1,1-Dichloroethane | 51.9 | | " | 50.0 | | 104 | 75-130 | | | | |
| 1,1-Dichloroethylene | 60.4 | | " | 50.0 | | 121 | 64-137 | | | | |
| 1,2,3-Trichlorobenzene | 40.6 | | " | 50.0 | | 81.2 | 81-140 | | | | |
| 1,2,3-Trichloropropane | 51.8 | | " | 50.0 | | 104 | 81-126 | | | | |
| 1,2,4-Trichlorobenzene | 42.4 | | " | 50.0 | | 84.8 | 80-141 | | | | |
| 1,2,4-Trimethylbenzene | 49.3 | | " | 50.0 | | 98.6 | 84-125 | | | | |
| 1,2-Dibromo-3-chloropropane | 35.3 | | " | 50.0 | | 70.5 | 74-142 | Low Bias | | | |
| 1,2-Dibromoethane | 49.3 | | " | 50.0 | | 98.6 | 86-123 | | | | |
| 1,2-Dichlorobenzene | 48.1 | | " | 50.0 | | 96.1 | 85-122 | | | | |
| 1,2-Dichloroethane | 50.6 | | " | 50.0 | | 101 | 71-133 | | | | |
| 1,2-Dichloropropane | 47.9 | | " | 50.0 | | 95.9 | 81-122 | | | | |
| 1,3,5-Trimethylbenzene | 49.2 | | " | 50.0 | | 98.5 | 82-126 | | | | |
| 1,3-Dichlorobenzene | 48.3 | | " | 50.0 | | 96.6 | 84-124 | | | | |
| 1,4-Dichlorobenzene | 48.0 | | " | 50.0 | | 96.0 | 84-124 | | | | |
| 2-Butanone | 47.8 | | " | 50.0 | | 95.5 | 58-147 | | | | |
| 2-Hexanone | 43.8 | | " | 50.0 | | 87.6 | 70-139 | | | | |
| 4-Methyl-2-pentanone | 44.6 | | " | 50.0 | | 89.2 | 72-132 | | | | |
| Acetone | 61.0 | | " | 50.0 | | 122 | 36-155 | | | | |
| Acrolein | 233 | | " | 200 | | 117 | 10-238 | | | | |
| Acrylonitrile | 259 | | " | 50.0 | | 518 | 66-141 | High Bias | | | |
| Benzene | 51.4 | | " | 50.0 | | 103 | 77-127 | | | | |
| Bromochloromethane | 51.0 | | " | 50.0 | | 102 | 74-129 | | | | |
| Bromodichloromethane | 48.4 | | " | 50.0 | | 96.7 | 81-124 | | | | |
| Bromoform | 39.2 | | " | 50.0 | | 78.4 | 80-136 | Low Bias | | | |



Volatile Organic Compounds by GC/MS - Quality Control Data

ALS Environmental - Stratford

| Analyte | Result | Reporting Limit | Units | Spike Level | Source* Result | %REC | %REC Limits | Flag | RPD | RPD Limit | Flag |
|---------|--------|-----------------|-------|-------------|----------------|------|-------------|------|-----|-----------|------|
|---------|--------|-----------------|-------|-------------|----------------|------|-------------|------|-----|-----------|------|

Batch BC60876 - EPA 5035A

LCS (BC60876-BS1)

Prepared & Analyzed: 03/16/2026

| | | | | | | | | | | | |
|---|-------------|--|----------|-------------|--|-------------|---------------|--|--|--|--|
| Bromomethane | 62.3 | | ug/L | 50.0 | | 125 | 32-177 | | | | |
| Carbon disulfide | 63.9 | | " | 50.0 | | 128 | 10-136 | | | | |
| Carbon tetrachloride | 51.0 | | " | 50.0 | | 102 | 66-143 | | | | |
| Chlorobenzene | 48.3 | | " | 50.0 | | 96.6 | 86-120 | | | | |
| Chloroethane | 61.8 | | " | 50.0 | | 124 | 51-142 | | | | |
| Chloroform | 51.8 | | " | 50.0 | | 104 | 76-131 | | | | |
| Chloromethane | 55.7 | | " | 50.0 | | 111 | 49-132 | | | | |
| cis-1,2-Dichloroethylene | 50.8 | | " | 50.0 | | 102 | 74-132 | | | | |
| cis-1,3-Dichloropropylene | 40.5 | | " | 50.0 | | 81.0 | 81-129 | | | | |
| Cyclohexane | 53.5 | | " | 50.0 | | 107 | 70-130 | | | | |
| Dibromochloromethane | 40.7 | | " | 50.0 | | 81.3 | 10-200 | | | | |
| Dibromomethane | 49.1 | | " | 50.0 | | 98.2 | 83-124 | | | | |
| Dichlorodifluoromethane | 48.7 | | " | 50.0 | | 97.5 | 28-158 | | | | |
| Ethyl Benzene | 48.1 | | " | 50.0 | | 96.2 | 84-125 | | | | |
| Hexachlorobutadiene | 43.3 | | " | 50.0 | | 86.6 | 83-133 | | | | |
| Isopropylbenzene | 52.3 | | " | 50.0 | | 105 | 81-127 | | | | |
| Methyl acetate | 56.0 | | " | 50.0 | | 112 | 41-143 | | | | |
| Methyl tert-butyl ether (MTBE) | 59.2 | | " | 50.0 | | 118 | 74-131 | | | | |
| Methylcyclohexane | 50.2 | | " | 50.0 | | 100 | 70-130 | | | | |
| Methylene chloride | 53.9 | | " | 50.0 | | 108 | 57-141 | | | | |
| n-Butylbenzene | 48.3 | | " | 50.0 | | 96.6 | 80-130 | | | | |
| n-Propylbenzene | 50.6 | | " | 50.0 | | 101 | 74-136 | | | | |
| o-Xylene | 46.8 | | " | 50.0 | | 93.7 | 83-123 | | | | |
| p- & m- Xylenes | 94.3 | | " | 100 | | 94.3 | 82-128 | | | | |
| p-Isopropyltoluene | 48.2 | | " | 50.0 | | 96.4 | 85-125 | | | | |
| sec-Butylbenzene | 49.0 | | " | 50.0 | | 98.0 | 83-125 | | | | |
| Styrene | 47.2 | | " | 50.0 | | 94.4 | 86-126 | | | | |
| tert-Butyl alcohol (TBA) | 251 | | " | 250 | | 101 | 70-130 | | | | |
| tert-Butylbenzene | 49.2 | | " | 50.0 | | 98.5 | 80-127 | | | | |
| Tetrachloroethylene | 46.6 | | " | 50.0 | | 93.3 | 80-129 | | | | |
| Toluene | 48.2 | | " | 50.0 | | 96.4 | 85-121 | | | | |
| trans-1,2-Dichloroethylene | 58.4 | | " | 50.0 | | 117 | 72-132 | | | | |
| trans-1,3-Dichloropropylene | 40.5 | | " | 50.0 | | 81.0 | 78-132 | | | | |
| Trichloroethylene | 47.4 | | " | 50.0 | | 94.8 | 84-123 | | | | |
| Trichlorofluoromethane | 67.9 | | " | 50.0 | | 136 | 62-140 | | | | |
| Vinyl Chloride | 64.4 | | " | 50.0 | | 129 | 52-130 | | | | |
| <i>Surrogate: SURR: 1,2-Dichloroethane-d4</i> | <i>51.3</i> | | <i>"</i> | <i>50.0</i> | | <i>103</i> | <i>77-125</i> | | | | |
| <i>Surrogate: SURR: Toluene-d8</i> | <i>49.7</i> | | <i>"</i> | <i>50.0</i> | | <i>99.4</i> | <i>85-120</i> | | | | |
| <i>Surrogate: SURR: p-Bromofluorobenzene</i> | <i>52.5</i> | | <i>"</i> | <i>50.0</i> | | <i>105</i> | <i>76-130</i> | | | | |



Volatile Organic Compounds by GC/MS - Quality Control Data

ALS Environmental - Stratford

| Analyte | Result | Reporting Limit | Units | Spike Level | Source* Result | %REC | %REC Limits | Flag | RPD | RPD Limit | Flag |
|---|--------|-----------------|-------|-------------|----------------|------|-------------|-----------|-------|-----------|----------|
| Batch BC60876 - EPA 5035A | | | | | | | | | | | |
| LCS Dup (BC60876-BSD1) | | | | | | | | | | | |
| Prepared & Analyzed: 03/16/2026 | | | | | | | | | | | |
| 1,1,1,2-Tetrachloroethane | 52.5 | | ug/L | 50.0 | | 105 | 75-129 | | 7.26 | 30 | |
| 1,1,1-Trichloroethane | 56.7 | | " | 50.0 | | 113 | 71-137 | | 9.68 | 30 | |
| 1,1,2,2-Tetrachloroethane | 57.2 | | " | 50.0 | | 114 | 79-129 | | 8.87 | 30 | |
| 1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113) | 67.8 | | " | 50.0 | | 136 | 58-146 | | 6.80 | 30 | |
| 1,1,2-Trichloroethane | 54.2 | | " | 50.0 | | 108 | 83-123 | | 9.23 | 30 | |
| 1,1-Dichloroethane | 57.4 | | " | 50.0 | | 115 | 75-130 | | 10.0 | 30 | |
| 1,1-Dichloroethylene | 64.1 | | " | 50.0 | | 128 | 64-137 | | 5.91 | 30 | |
| 1,2,3-Trichlorobenzene | 46.2 | | " | 50.0 | | 92.3 | 81-140 | | 12.8 | 30 | |
| 1,2,3-Trichloropropane | 56.8 | | " | 50.0 | | 114 | 81-126 | | 9.29 | 30 | |
| 1,2,4-Trichlorobenzene | 46.7 | | " | 50.0 | | 93.5 | 80-141 | | 9.76 | 30 | |
| 1,2,4-Trimethylbenzene | 53.0 | | " | 50.0 | | 106 | 84-125 | | 7.16 | 30 | |
| 1,2-Dibromo-3-chloropropane | 38.8 | | " | 50.0 | | 77.6 | 74-142 | | 9.61 | 30 | |
| 1,2-Dibromoethane | 54.6 | | " | 50.0 | | 109 | 86-123 | | 10.1 | 30 | |
| 1,2-Dichlorobenzene | 53.3 | | " | 50.0 | | 107 | 85-122 | | 10.3 | 30 | |
| 1,2-Dichloroethane | 56.1 | | " | 50.0 | | 112 | 71-133 | | 10.4 | 30 | |
| 1,2-Dichloropropane | 51.8 | | " | 50.0 | | 104 | 81-122 | | 7.70 | 30 | |
| 1,3,5-Trimethylbenzene | 53.8 | | " | 50.0 | | 108 | 82-126 | | 8.74 | 30 | |
| 1,3-Dichlorobenzene | 53.1 | | " | 50.0 | | 106 | 84-124 | | 9.41 | 30 | |
| 1,4-Dichlorobenzene | 53.8 | | " | 50.0 | | 108 | 84-124 | | 11.3 | 30 | |
| 2-Butanone | 55.2 | | " | 50.0 | | 110 | 58-147 | | 14.3 | 30 | |
| 2-Hexanone | 49.8 | | " | 50.0 | | 99.6 | 70-139 | | 12.8 | 30 | |
| 4-Methyl-2-pentanone | 51.2 | | " | 50.0 | | 102 | 72-132 | | 13.7 | 30 | |
| Acetone | 61.2 | | " | 50.0 | | 122 | 36-155 | | 0.393 | 30 | |
| Acrolein | 267 | | " | 200 | | 134 | 10-238 | | 13.5 | 30 | |
| Acrylonitrile | 56.5 | | " | 50.0 | | 113 | 66-141 | | 128 | 30 | Non-dir. |
| Benzene | 56.7 | | " | 50.0 | | 113 | 77-127 | | 9.86 | 30 | |
| Bromochloromethane | 57.6 | | " | 50.0 | | 115 | 74-129 | | 12.2 | 30 | |
| Bromodichloromethane | 53.5 | | " | 50.0 | | 107 | 81-124 | | 10.0 | 30 | |
| Bromoform | 42.7 | | " | 50.0 | | 85.3 | 80-136 | | 8.50 | 30 | |
| Bromomethane | 70.6 | | " | 50.0 | | 141 | 32-177 | | 12.5 | 30 | |
| Carbon disulfide | 69.3 | | " | 50.0 | | 139 | 10-136 | High Bias | 8.12 | 30 | |
| Carbon tetrachloride | 58.3 | | " | 50.0 | | 117 | 66-143 | | 13.4 | 30 | |
| Chlorobenzene | 52.0 | | " | 50.0 | | 104 | 86-120 | | 7.40 | 30 | |
| Chloroethane | 66.7 | | " | 50.0 | | 133 | 51-142 | | 7.69 | 30 | |
| Chloroform | 56.6 | | " | 50.0 | | 113 | 76-131 | | 8.71 | 30 | |
| Chloromethane | 61.3 | | " | 50.0 | | 123 | 49-132 | | 9.57 | 30 | |
| cis-1,2-Dichloroethylene | 57.1 | | " | 50.0 | | 114 | 74-132 | | 11.5 | 30 | |
| cis-1,3-Dichloropropylene | 42.2 | | " | 50.0 | | 84.4 | 81-129 | | 4.09 | 30 | |
| Cyclohexane | 51.9 | | " | 50.0 | | 104 | 70-130 | | 3.02 | 30 | |
| Dibromochloromethane | 44.7 | | " | 50.0 | | 89.4 | 10-200 | | 9.47 | 30 | |
| Dibromomethane | 54.9 | | " | 50.0 | | 110 | 83-124 | | 11.2 | 30 | |
| Dichlorodifluoromethane | 67.0 | | " | 50.0 | | 134 | 28-158 | | 31.6 | 30 | Non-dir. |
| Ethyl Benzene | 52.7 | | " | 50.0 | | 105 | 84-125 | | 9.09 | 30 | |
| Hexachlorobutadiene | 46.9 | | " | 50.0 | | 93.8 | 83-133 | | 7.98 | 30 | |
| Isopropylbenzene | 57.4 | | " | 50.0 | | 115 | 81-127 | | 9.19 | 30 | |
| Methyl acetate | 58.7 | | " | 50.0 | | 117 | 41-143 | | 4.69 | 30 | |
| Methyl tert-butyl ether (MTBE) | 59.8 | | " | 50.0 | | 120 | 74-131 | | 0.991 | 30 | |
| Methylcyclohexane | 48.7 | | " | 50.0 | | 97.5 | 70-130 | | 3.01 | 30 | |
| Methylene chloride | 58.3 | | " | 50.0 | | 117 | 57-141 | | 7.90 | 30 | |
| n-Butylbenzene | 37.9 | | " | 50.0 | | 75.8 | 80-130 | Low Bias | 24.2 | 30 | |



Volatile Organic Compounds by GC/MS - Quality Control Data

ALS Environmental - Stratford

| Analyte | Result | Reporting Limit | Units | Spike Level | Source* Result | %REC | %REC Limits | Flag | RPD | RPD Limit | Flag |
|---------|--------|-----------------|-------|-------------|----------------|------|-------------|------|-----|-----------|------|
|---------|--------|-----------------|-------|-------------|----------------|------|-------------|------|-----|-----------|------|

Batch BC60876 - EPA 5035A

LCS Dup (BC60876-BSD1)

Prepared & Analyzed: 03/16/2026

| | | | | | | | | | | | |
|--|------|--|------|------|--|------|--------|-----------|------|----|----------|
| n-Propylbenzene | 55.9 | | ug/L | 50.0 | | 112 | 74-136 | | 10.1 | 30 | |
| o-Xylene | 51.6 | | " | 50.0 | | 103 | 83-123 | | 9.79 | 30 | |
| p- & m- Xylenes | 105 | | " | 100 | | 105 | 82-128 | | 10.4 | 30 | |
| p-Isopropyltoluene | 54.5 | | " | 50.0 | | 109 | 85-125 | | 12.2 | 30 | |
| sec-Butylbenzene | 53.5 | | " | 50.0 | | 107 | 83-125 | | 8.69 | 30 | |
| Styrene | 52.3 | | " | 50.0 | | 105 | 86-126 | | 10.3 | 30 | |
| tert-Butyl alcohol (TBA) | 256 | | " | 250 | | 102 | 70-130 | | 1.63 | 30 | |
| tert-Butylbenzene | 50.8 | | " | 50.0 | | 102 | 80-127 | | 3.18 | 30 | |
| Tetrachloroethylene | 33.6 | | " | 50.0 | | 67.2 | 80-129 | Low Bias | 32.5 | 30 | Non-dir. |
| Toluene | 53.3 | | " | 50.0 | | 107 | 85-121 | | 9.93 | 30 | |
| trans-1,2-Dichloroethylene | 64.5 | | " | 50.0 | | 129 | 72-132 | | 9.98 | 30 | |
| trans-1,3-Dichloropropylene | 42.2 | | " | 50.0 | | 84.4 | 78-132 | | 4.09 | 30 | |
| Trichloroethylene | 51.6 | | " | 50.0 | | 103 | 84-123 | | 8.50 | 30 | |
| Trichlorofluoromethane | 74.0 | | " | 50.0 | | 148 | 62-140 | High Bias | 8.61 | 30 | |
| Vinyl Chloride | 75.7 | | " | 50.0 | | 151 | 52-130 | High Bias | 16.1 | 30 | |
| Surrogate: SURR: 1,2-Dichloroethane-d4 | 51.6 | | " | 50.0 | | 103 | 77-125 | | | | |
| Surrogate: SURR: Toluene-d8 | 50.5 | | " | 50.0 | | 101 | 85-120 | | | | |
| Surrogate: SURR: p-Bromofluorobenzene | 52.1 | | " | 50.0 | | 104 | 76-130 | | | | |

Batch BC61009 - EPA 5035A

Blank (BC61009-BLK1)

Prepared & Analyzed: 03/17/2026

| | | | | | | | | | | | |
|---|----|--------|-----------|--|--|--|--|--|--|--|--|
| 1,1,1,2-Tetrachloroethane | ND | 0.0050 | mg/kg wet | | | | | | | | |
| 1,1,1-Trichloroethane | ND | 0.0050 | " | | | | | | | | |
| 1,1,2,2-Tetrachloroethane | ND | 0.0050 | " | | | | | | | | |
| 1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113) | ND | 0.0050 | " | | | | | | | | |
| 1,1,2-Trichloroethane | ND | 0.0050 | " | | | | | | | | |
| 1,1-Dichloroethane | ND | 0.0050 | " | | | | | | | | |
| 1,1-Dichloroethylene | ND | 0.0050 | " | | | | | | | | |
| 1,2,3-Trichlorobenzene | ND | 0.0050 | " | | | | | | | | |
| 1,2,3-Trichloropropane | ND | 0.0050 | " | | | | | | | | |
| 1,2,4-Trichlorobenzene | ND | 0.0050 | " | | | | | | | | |
| 1,2,4-Trimethylbenzene | ND | 0.0050 | " | | | | | | | | |
| 1,2-Dibromo-3-chloropropane | ND | 0.0050 | " | | | | | | | | |
| 1,2-Dibromoethane | ND | 0.0050 | " | | | | | | | | |
| 1,2-Dichlorobenzene | ND | 0.0050 | " | | | | | | | | |
| 1,2-Dichloroethane | ND | 0.0050 | " | | | | | | | | |
| 1,2-Dichloropropane | ND | 0.0050 | " | | | | | | | | |
| 1,3,5-Trimethylbenzene | ND | 0.0050 | " | | | | | | | | |
| 1,3-Dichlorobenzene | ND | 0.0050 | " | | | | | | | | |
| 1,4-Dichlorobenzene | ND | 0.0050 | " | | | | | | | | |
| 2-Butanone | ND | 0.0050 | " | | | | | | | | |
| 2-Hexanone | ND | 0.0050 | " | | | | | | | | |
| 4-Methyl-2-pentanone | ND | 0.0050 | " | | | | | | | | |
| Acetone | ND | 0.010 | " | | | | | | | | |
| Acrolein | ND | 0.010 | " | | | | | | | | |
| Acrylonitrile | ND | 0.0050 | " | | | | | | | | |
| Benzene | ND | 0.0050 | " | | | | | | | | |
| Bromochloromethane | ND | 0.0050 | " | | | | | | | | |
| Bromodichloromethane | ND | 0.0050 | " | | | | | | | | |
| Bromoform | ND | 0.0050 | " | | | | | | | | |



Volatile Organic Compounds by GC/MS - Quality Control Data
ALS Environmental - Stratford

| Analyte | Result | Reporting Limit | Units | Spike Level | Source* Result | %REC | %REC Limits | Flag | RPD | RPD Limit | Flag |
|---------|--------|-----------------|-------|-------------|----------------|------|-------------|------|-----|-----------|------|
|---------|--------|-----------------|-------|-------------|----------------|------|-------------|------|-----|-----------|------|

Batch BC61009 - EPA 5035A

Blank (BC61009-BLK1)

Prepared & Analyzed: 03/17/2026

| | | | | | | | | | | | |
|---|------|--------|-----------|------|--|------|--------|--|--|--|--|
| Bromomethane | ND | 0.0050 | mg/kg wet | | | | | | | | |
| Carbon disulfide | ND | 0.0050 | " | | | | | | | | |
| Carbon tetrachloride | ND | 0.0050 | " | | | | | | | | |
| Chlorobenzene | ND | 0.0050 | " | | | | | | | | |
| Chloroethane | ND | 0.0050 | " | | | | | | | | |
| Chloroform | ND | 0.0050 | " | | | | | | | | |
| Chloromethane | ND | 0.0050 | " | | | | | | | | |
| cis-1,2-Dichloroethylene | ND | 0.0050 | " | | | | | | | | |
| cis-1,3-Dichloropropylene | ND | 0.0050 | " | | | | | | | | |
| Cyclohexane | ND | 0.0050 | " | | | | | | | | |
| Dibromochloromethane | ND | 0.0050 | " | | | | | | | | |
| Dibromomethane | ND | 0.0050 | " | | | | | | | | |
| Dichlorodifluoromethane | ND | 0.0050 | " | | | | | | | | |
| Ethyl Benzene | ND | 0.0050 | " | | | | | | | | |
| Hexachlorobutadiene | ND | 0.0050 | " | | | | | | | | |
| Isopropylbenzene | ND | 0.0050 | " | | | | | | | | |
| Methyl acetate | ND | 0.0050 | " | | | | | | | | |
| Methyl tert-butyl ether (MTBE) | ND | 0.0050 | " | | | | | | | | |
| Methylcyclohexane | ND | 0.0050 | " | | | | | | | | |
| Methylene chloride | ND | 0.010 | " | | | | | | | | |
| n-Butylbenzene | ND | 0.0050 | " | | | | | | | | |
| n-Propylbenzene | ND | 0.0050 | " | | | | | | | | |
| o-Xylene | ND | 0.0050 | " | | | | | | | | |
| p- & m- Xylenes | ND | 0.010 | " | | | | | | | | |
| p-Isopropyltoluene | ND | 0.0050 | " | | | | | | | | |
| sec-Butylbenzene | ND | 0.0050 | " | | | | | | | | |
| Styrene | ND | 0.0050 | " | | | | | | | | |
| tert-Butyl alcohol (TBA) | ND | 0.025 | " | | | | | | | | |
| tert-Butylbenzene | ND | 0.0050 | " | | | | | | | | |
| Tetrachloroethylene | ND | 0.0050 | " | | | | | | | | |
| Toluene | ND | 0.0050 | " | | | | | | | | |
| trans-1,2-Dichloroethylene | ND | 0.0050 | " | | | | | | | | |
| trans-1,3-Dichloropropylene | ND | 0.0050 | " | | | | | | | | |
| Trichloroethylene | ND | 0.0050 | " | | | | | | | | |
| Trichlorofluoromethane | ND | 0.0050 | " | | | | | | | | |
| Vinyl Chloride | ND | 0.0050 | " | | | | | | | | |
| Xylenes, Total | ND | 0.015 | " | | | | | | | | |
| <i>Surrogate: SURR: 1,2-Dichloroethane-d4</i> | 52.0 | | ug/L | 50.0 | | 104 | 77-125 | | | | |
| <i>Surrogate: SURR: Toluene-d8</i> | 51.1 | | " | 50.0 | | 102 | 85-120 | | | | |
| <i>Surrogate: SURR: p-Bromofluorobenzene</i> | 49.9 | | " | 50.0 | | 99.8 | 76-130 | | | | |



Volatile Organic Compounds by GC/MS - Quality Control Data
ALS Environmental - Stratford

| Analyte | Result | Reporting Limit | Units | Spike Level | Source* Result | %REC | %REC Limits | Flag | RPD | RPD Limit | Flag |
|---------|--------|-----------------|-------|-------------|----------------|------|-------------|------|-----|-----------|------|
|---------|--------|-----------------|-------|-------------|----------------|------|-------------|------|-----|-----------|------|

Batch BC61009 - EPA 5035A

Blank (BC61009-BLK2)

Prepared & Analyzed: 03/17/2026

| | | | | | | | | | | | |
|---|----|------|-----------|--|--|--|--|--|--|--|--|
| 1,1,1,2-Tetrachloroethane | ND | 0.50 | mg/kg wet | | | | | | | | |
| 1,1,1-Trichloroethane | ND | 0.50 | " | | | | | | | | |
| 1,1,2,2-Tetrachloroethane | ND | 0.50 | " | | | | | | | | |
| 1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113) | ND | 0.50 | " | | | | | | | | |
| 1,1,2-Trichloroethane | ND | 0.50 | " | | | | | | | | |
| 1,1-Dichloroethane | ND | 0.50 | " | | | | | | | | |
| 1,1-Dichloroethylene | ND | 0.50 | " | | | | | | | | |
| 1,2,3-Trichlorobenzene | ND | 0.50 | " | | | | | | | | |
| 1,2,3-Trichloropropane | ND | 0.50 | " | | | | | | | | |
| 1,2,4-Trichlorobenzene | ND | 0.50 | " | | | | | | | | |
| 1,2,4-Trimethylbenzene | ND | 0.50 | " | | | | | | | | |
| 1,2-Dibromo-3-chloropropane | ND | 0.50 | " | | | | | | | | |
| 1,2-Dibromoethane | ND | 0.50 | " | | | | | | | | |
| 1,2-Dichlorobenzene | ND | 0.50 | " | | | | | | | | |
| 1,2-Dichloroethane | ND | 0.50 | " | | | | | | | | |
| 1,2-Dichloropropane | ND | 0.50 | " | | | | | | | | |
| 1,3,5-Trimethylbenzene | ND | 0.50 | " | | | | | | | | |
| 1,3-Dichlorobenzene | ND | 0.50 | " | | | | | | | | |
| 1,4-Dichlorobenzene | ND | 0.50 | " | | | | | | | | |
| 2-Butanone | ND | 0.50 | " | | | | | | | | |
| 2-Hexanone | ND | 0.50 | " | | | | | | | | |
| 4-Methyl-2-pentanone | ND | 0.50 | " | | | | | | | | |
| Acetone | ND | 1.0 | " | | | | | | | | |
| Acrolein | ND | 1.0 | " | | | | | | | | |
| Acrylonitrile | ND | 0.50 | " | | | | | | | | |
| Benzene | ND | 0.50 | " | | | | | | | | |
| Bromochloromethane | ND | 0.50 | " | | | | | | | | |
| Bromodichloromethane | ND | 0.50 | " | | | | | | | | |
| Bromoform | ND | 0.50 | " | | | | | | | | |
| Bromomethane | ND | 0.50 | " | | | | | | | | |
| Carbon disulfide | ND | 0.50 | " | | | | | | | | |
| Carbon tetrachloride | ND | 0.50 | " | | | | | | | | |
| Chlorobenzene | ND | 0.50 | " | | | | | | | | |
| Chloroethane | ND | 0.50 | " | | | | | | | | |
| Chloroform | ND | 0.50 | " | | | | | | | | |
| Chloromethane | ND | 0.50 | " | | | | | | | | |
| cis-1,2-Dichloroethylene | ND | 0.50 | " | | | | | | | | |
| cis-1,3-Dichloropropylene | ND | 0.50 | " | | | | | | | | |
| Cyclohexane | ND | 0.50 | " | | | | | | | | |
| Dibromochloromethane | ND | 0.50 | " | | | | | | | | |
| Dibromomethane | ND | 0.50 | " | | | | | | | | |
| Dichlorodifluoromethane | ND | 0.50 | " | | | | | | | | |
| Ethyl Benzene | ND | 0.50 | " | | | | | | | | |
| Hexachlorobutadiene | ND | 0.50 | " | | | | | | | | |
| Isopropylbenzene | ND | 0.50 | " | | | | | | | | |
| Methyl acetate | ND | 0.50 | " | | | | | | | | |
| Methyl tert-butyl ether (MTBE) | ND | 0.50 | " | | | | | | | | |
| Methylcyclohexane | ND | 0.50 | " | | | | | | | | |
| Methylene chloride | ND | 1.0 | " | | | | | | | | |
| n-Butylbenzene | ND | 0.50 | " | | | | | | | | |



Volatile Organic Compounds by GC/MS - Quality Control Data

ALS Environmental - Stratford

| Analyte | Result | Reporting Limit | Units | Spike Level | Source* Result | %REC | %REC Limits | Flag | RPD | RPD Limit | Flag |
|---------|--------|-----------------|-------|-------------|----------------|------|-------------|------|-----|-----------|------|
|---------|--------|-----------------|-------|-------------|----------------|------|-------------|------|-----|-----------|------|

Batch BC61009 - EPA 5035A

Blank (BC61009-BLK2)

Prepared & Analyzed: 03/17/2026

| | | | | | | | | | | | |
|-----------------------------|----|------|-----------|--|--|--|--|--|--|--|--|
| n-Propylbenzene | ND | 0.50 | mg/kg wet | | | | | | | | |
| o-Xylene | ND | 0.50 | " | | | | | | | | |
| p- & m- Xylenes | ND | 1.0 | " | | | | | | | | |
| p-Isopropyltoluene | ND | 0.50 | " | | | | | | | | |
| sec-Butylbenzene | ND | 0.50 | " | | | | | | | | |
| Styrene | ND | 0.50 | " | | | | | | | | |
| tert-Butyl alcohol (TBA) | ND | 2.5 | " | | | | | | | | |
| tert-Butylbenzene | ND | 0.50 | " | | | | | | | | |
| Tetrachloroethylene | ND | 0.50 | " | | | | | | | | |
| Toluene | ND | 0.50 | " | | | | | | | | |
| trans-1,2-Dichloroethylene | ND | 0.50 | " | | | | | | | | |
| trans-1,3-Dichloropropylene | ND | 0.50 | " | | | | | | | | |
| Trichloroethylene | ND | 0.50 | " | | | | | | | | |
| Trichlorofluoromethane | ND | 0.50 | " | | | | | | | | |
| Vinyl Chloride | ND | 0.50 | " | | | | | | | | |
| Xylenes, Total | ND | 1.5 | " | | | | | | | | |

| | | | | | | | | | | | |
|--|------|--|------|------|--|------|--------|--|--|--|--|
| Surrogate: SURR: 1,2-Dichloroethane-d4 | 51.1 | | ug/L | 50.0 | | 102 | 77-125 | | | | |
| Surrogate: SURR: Toluene-d8 | 50.5 | | " | 50.0 | | 101 | 85-120 | | | | |
| Surrogate: SURR: p-Bromofluorobenzene | 49.2 | | " | 50.0 | | 98.5 | 76-130 | | | | |

LCS (BC61009-BS1)

Prepared & Analyzed: 03/17/2026

| | | | | | | | | | | | |
|---|------|--|------|------|--|------|--------|-----------|--|--|--|
| 1,1,1,2-Tetrachloroethane | 53.5 | | ug/L | 50.0 | | 107 | 75-129 | | | | |
| 1,1,1-Trichloroethane | 52.2 | | " | 50.0 | | 104 | 71-137 | | | | |
| 1,1,2,2-Tetrachloroethane | 52.1 | | " | 50.0 | | 104 | 79-129 | | | | |
| 1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113) | 47.2 | | " | 50.0 | | 94.4 | 58-146 | | | | |
| 1,1,2-Trichloroethane | 52.0 | | " | 50.0 | | 104 | 83-123 | | | | |
| 1,1-Dichloroethane | 50.7 | | " | 50.0 | | 101 | 75-130 | | | | |
| 1,1-Dichloroethylene | 45.0 | | " | 50.0 | | 89.9 | 64-137 | | | | |
| 1,2,3-Trichlorobenzene | 61.0 | | " | 50.0 | | 122 | 81-140 | | | | |
| 1,2,3-Trichloropropane | 52.6 | | " | 50.0 | | 105 | 81-126 | | | | |
| 1,2,4-Trichlorobenzene | 57.0 | | " | 50.0 | | 114 | 80-141 | | | | |
| 1,2,4-Trimethylbenzene | 53.8 | | " | 50.0 | | 108 | 84-125 | | | | |
| 1,2-Dibromo-3-chloropropane | 45.3 | | " | 50.0 | | 90.5 | 74-142 | | | | |
| 1,2-Dibromoethane | 54.1 | | " | 50.0 | | 108 | 86-123 | | | | |
| 1,2-Dichlorobenzene | 53.6 | | " | 50.0 | | 107 | 85-122 | | | | |
| 1,2-Dichloroethane | 51.6 | | " | 50.0 | | 103 | 71-133 | | | | |
| 1,2-Dichloropropane | 49.8 | | " | 50.0 | | 99.5 | 81-122 | | | | |
| 1,3,5-Trimethylbenzene | 52.8 | | " | 50.0 | | 106 | 82-126 | | | | |
| 1,3-Dichlorobenzene | 54.1 | | " | 50.0 | | 108 | 84-124 | | | | |
| 1,4-Dichlorobenzene | 55.9 | | " | 50.0 | | 112 | 84-124 | | | | |
| 2-Butanone | 53.6 | | " | 50.0 | | 107 | 58-147 | | | | |
| 2-Hexanone | 44.8 | | " | 50.0 | | 89.7 | 70-139 | | | | |
| 4-Methyl-2-pentanone | 44.7 | | " | 50.0 | | 89.4 | 72-132 | | | | |
| Acetone | 44.9 | | " | 50.0 | | 89.8 | 36-155 | | | | |
| Acrolein | 231 | | " | 200 | | 116 | 10-238 | | | | |
| Acrylonitrile | 78.3 | | " | 50.0 | | 157 | 66-141 | High Bias | | | |
| Benzene | 50.3 | | " | 50.0 | | 101 | 77-127 | | | | |
| Bromochloromethane | 51.7 | | " | 50.0 | | 103 | 74-129 | | | | |
| Bromodichloromethane | 54.2 | | " | 50.0 | | 108 | 81-124 | | | | |
| Bromoform | 49.4 | | " | 50.0 | | 98.9 | 80-136 | | | | |



Volatile Organic Compounds by GC/MS - Quality Control Data

ALS Environmental - Stratford

| Analyte | Result | Reporting Limit | Units | Spike Level | Source* Result | %REC | %REC Limits | Flag | RPD | RPD Limit | Flag |
|---------|--------|-----------------|-------|-------------|----------------|------|-------------|------|-----|-----------|------|
|---------|--------|-----------------|-------|-------------|----------------|------|-------------|------|-----|-----------|------|

Batch BC61009 - EPA 5035A

LCS (BC61009-BS1)

Prepared & Analyzed: 03/17/2026

| | | | | | | | | | | | |
|--|------|--|------|------|--|------|--------|--|--|--|--|
| Bromomethane | 50.5 | | ug/L | 50.0 | | 101 | 32-177 | | | | |
| Carbon disulfide | 48.4 | | " | 50.0 | | 96.9 | 10-136 | | | | |
| Carbon tetrachloride | 53.2 | | " | 50.0 | | 106 | 66-143 | | | | |
| Chlorobenzene | 52.0 | | " | 50.0 | | 104 | 86-120 | | | | |
| Chloroethane | 46.7 | | " | 50.0 | | 93.5 | 51-142 | | | | |
| Chloroform | 51.3 | | " | 50.0 | | 103 | 76-131 | | | | |
| Chloromethane | 50.9 | | " | 50.0 | | 102 | 49-132 | | | | |
| cis-1,2-Dichloroethylene | 52.2 | | " | 50.0 | | 104 | 74-132 | | | | |
| cis-1,3-Dichloropropylene | 48.5 | | " | 50.0 | | 97.0 | 81-129 | | | | |
| Cyclohexane | 47.6 | | " | 50.0 | | 95.2 | 70-130 | | | | |
| Dibromochloromethane | 50.2 | | " | 50.0 | | 100 | 10-200 | | | | |
| Dibromomethane | 53.6 | | " | 50.0 | | 107 | 83-124 | | | | |
| Dichlorodifluoromethane | 52.9 | | " | 50.0 | | 106 | 28-158 | | | | |
| Ethyl Benzene | 52.2 | | " | 50.0 | | 104 | 84-125 | | | | |
| Hexachlorobutadiene | 56.2 | | " | 50.0 | | 112 | 83-133 | | | | |
| Isopropylbenzene | 48.3 | | " | 50.0 | | 96.6 | 81-127 | | | | |
| Methyl acetate | 42.3 | | " | 50.0 | | 84.6 | 41-143 | | | | |
| Methyl tert-butyl ether (MTBE) | 50.3 | | " | 50.0 | | 101 | 74-131 | | | | |
| Methylcyclohexane | 47.7 | | " | 50.0 | | 95.4 | 70-130 | | | | |
| Methylene chloride | 44.1 | | " | 50.0 | | 88.2 | 57-141 | | | | |
| n-Butylbenzene | 53.4 | | " | 50.0 | | 107 | 80-130 | | | | |
| n-Propylbenzene | 53.8 | | " | 50.0 | | 108 | 74-136 | | | | |
| o-Xylene | 54.6 | | " | 50.0 | | 109 | 83-123 | | | | |
| p- & m- Xylenes | 104 | | " | 100 | | 104 | 82-128 | | | | |
| p-Isopropyltoluene | 55.1 | | " | 50.0 | | 110 | 85-125 | | | | |
| sec-Butylbenzene | 54.2 | | " | 50.0 | | 108 | 83-125 | | | | |
| Styrene | 55.0 | | " | 50.0 | | 110 | 86-126 | | | | |
| tert-Butyl alcohol (TBA) | 240 | | " | 250 | | 95.9 | 70-130 | | | | |
| tert-Butylbenzene | 48.9 | | " | 50.0 | | 97.7 | 80-127 | | | | |
| Tetrachloroethylene | 40.1 | | " | 50.0 | | 80.2 | 80-129 | | | | |
| Toluene | 51.4 | | " | 50.0 | | 103 | 85-121 | | | | |
| trans-1,2-Dichloroethylene | 51.5 | | " | 50.0 | | 103 | 72-132 | | | | |
| trans-1,3-Dichloropropylene | 47.9 | | " | 50.0 | | 95.8 | 78-132 | | | | |
| Trichloroethylene | 50.6 | | " | 50.0 | | 101 | 84-123 | | | | |
| Trichlorofluoromethane | 47.5 | | " | 50.0 | | 95.0 | 62-140 | | | | |
| Vinyl Chloride | 51.9 | | " | 50.0 | | 104 | 52-130 | | | | |
| Surrogate: SURR: 1,2-Dichloroethane-d4 | 51.3 | | " | 50.0 | | 103 | 77-125 | | | | |
| Surrogate: SURR: Toluene-d8 | 50.5 | | " | 50.0 | | 101 | 85-120 | | | | |
| Surrogate: SURR: p-Bromofluorobenzene | 50.4 | | " | 50.0 | | 101 | 76-130 | | | | |



Volatile Organic Compounds by GC/MS - Quality Control Data

ALS Environmental - Stratford

| Analyte | Result | Reporting Limit | Units | Spike Level | Source* Result | %REC | %REC Limits | Flag | RPD | RPD Limit | Flag |
|---------|--------|-----------------|-------|-------------|----------------|------|-------------|------|-----|-----------|------|
|---------|--------|-----------------|-------|-------------|----------------|------|-------------|------|-----|-----------|------|

Batch BC61009 - EPA 5035A

LCS (BC61009-BS2)

Prepared & Analyzed: 03/17/2026

| | | | | | | | | | | | |
|---|------|--|------|------|--|------|--------|-----------|--|--|--|
| 1,1,1,2-Tetrachloroethane | 52.0 | | ug/L | 50.0 | | 104 | 75-129 | | | | |
| 1,1,1-Trichloroethane | 56.9 | | " | 50.0 | | 114 | 71-137 | | | | |
| 1,1,2,2-Tetrachloroethane | 56.7 | | " | 50.0 | | 113 | 79-129 | | | | |
| 1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113) | 48.7 | | " | 50.0 | | 97.4 | 58-146 | | | | |
| 1,1,2-Trichloroethane | 56.2 | | " | 50.0 | | 112 | 83-123 | | | | |
| 1,1-Dichloroethane | 53.4 | | " | 50.0 | | 107 | 75-130 | | | | |
| 1,1-Dichloroethylene | 46.9 | | " | 50.0 | | 93.8 | 64-137 | | | | |
| 1,2,3-Trichlorobenzene | 63.0 | | " | 50.0 | | 126 | 81-140 | | | | |
| 1,2,3-Trichloropropane | 55.8 | | " | 50.0 | | 112 | 81-126 | | | | |
| 1,2,4-Trichlorobenzene | 59.6 | | " | 50.0 | | 119 | 80-141 | | | | |
| 1,2,4-Trimethylbenzene | 55.2 | | " | 50.0 | | 110 | 84-125 | | | | |
| 1,2-Dibromo-3-chloropropane | 50.7 | | " | 50.0 | | 101 | 74-142 | | | | |
| 1,2-Dibromoethane | 59.0 | | " | 50.0 | | 118 | 86-123 | | | | |
| 1,2-Dichlorobenzene | 55.4 | | " | 50.0 | | 111 | 85-122 | | | | |
| 1,2-Dichloroethane | 54.1 | | " | 50.0 | | 108 | 71-133 | | | | |
| 1,2-Dichloropropane | 50.4 | | " | 50.0 | | 101 | 81-122 | | | | |
| 1,3,5-Trimethylbenzene | 55.1 | | " | 50.0 | | 110 | 82-126 | | | | |
| 1,3-Dichlorobenzene | 56.0 | | " | 50.0 | | 112 | 84-124 | | | | |
| 1,4-Dichlorobenzene | 58.2 | | " | 50.0 | | 116 | 84-124 | | | | |
| 2-Butanone | 53.9 | | " | 50.0 | | 108 | 58-147 | | | | |
| 2-Hexanone | 48.3 | | " | 50.0 | | 96.6 | 70-139 | | | | |
| 4-Methyl-2-pentanone | 47.5 | | " | 50.0 | | 95.0 | 72-132 | | | | |
| Acetone | 46.6 | | " | 50.0 | | 93.3 | 36-155 | | | | |
| Acrolein | 265 | | " | 200 | | 132 | 10-238 | | | | |
| Acrylonitrile | 65.0 | | " | 50.0 | | 130 | 66-141 | | | | |
| Benzene | 53.6 | | " | 50.0 | | 107 | 77-127 | | | | |
| Bromochloromethane | 53.8 | | " | 50.0 | | 108 | 74-129 | | | | |
| Bromodichloromethane | 51.2 | | " | 50.0 | | 102 | 81-124 | | | | |
| Bromoform | 55.2 | | " | 50.0 | | 110 | 80-136 | | | | |
| Bromomethane | 62.7 | | " | 50.0 | | 125 | 32-177 | | | | |
| Carbon disulfide | 47.7 | | " | 50.0 | | 95.4 | 10-136 | | | | |
| Carbon tetrachloride | 52.2 | | " | 50.0 | | 104 | 66-143 | | | | |
| Chlorobenzene | 54.9 | | " | 50.0 | | 110 | 86-120 | | | | |
| Chloroethane | 82.0 | | " | 50.0 | | 164 | 51-142 | High Bias | | | |
| Chloroform | 53.8 | | " | 50.0 | | 108 | 76-131 | | | | |
| Chloromethane | 52.9 | | " | 50.0 | | 106 | 49-132 | | | | |
| cis-1,2-Dichloroethylene | 55.4 | | " | 50.0 | | 111 | 74-132 | | | | |
| cis-1,3-Dichloropropylene | 49.4 | | " | 50.0 | | 98.7 | 81-129 | | | | |
| Cyclohexane | 49.3 | | " | 50.0 | | 98.6 | 70-130 | | | | |
| Dibromochloromethane | 54.2 | | " | 50.0 | | 108 | 10-200 | | | | |
| Dibromomethane | 58.0 | | " | 50.0 | | 116 | 83-124 | | | | |
| Dichlorodifluoromethane | 52.7 | | " | 50.0 | | 105 | 28-158 | | | | |
| Ethyl Benzene | 55.0 | | " | 50.0 | | 110 | 84-125 | | | | |
| Hexachlorobutadiene | 60.5 | | " | 50.0 | | 121 | 83-133 | | | | |
| Isopropylbenzene | 56.7 | | " | 50.0 | | 113 | 81-127 | | | | |
| Methyl acetate | 39.5 | | " | 50.0 | | 79.0 | 41-143 | | | | |
| Methyl tert-butyl ether (MTBE) | 51.0 | | " | 50.0 | | 102 | 74-131 | | | | |
| Methylcyclohexane | 50.2 | | " | 50.0 | | 100 | 70-130 | | | | |
| Methylene chloride | 40.4 | | " | 50.0 | | 80.8 | 57-141 | | | | |
| n-Butylbenzene | 56.4 | | " | 50.0 | | 113 | 80-130 | | | | |



Volatile Organic Compounds by GC/MS - Quality Control Data

ALS Environmental - Stratford

| Analyte | Result | Reporting Limit | Units | Spike Level | Source* Result | %REC | %REC Limits | Flag | RPD | RPD Limit | Flag |
|---------|--------|-----------------|-------|-------------|----------------|------|-------------|------|-----|-----------|------|
|---------|--------|-----------------|-------|-------------|----------------|------|-------------|------|-----|-----------|------|

Batch BC61009 - EPA 5035A

LCS (BC61009-BS2)

Prepared & Analyzed: 03/17/2026

| | | | | | | | | | | | |
|---|-------------|--|----------|-------------|--|-------------|---------------|----------|--|--|--|
| n-Propylbenzene | 56.0 | | ug/L | 50.0 | | 112 | 74-136 | | | | |
| o-Xylene | 50.7 | | " | 50.0 | | 101 | 83-123 | | | | |
| p- & m- Xylenes | 111 | | " | 100 | | 111 | 82-128 | | | | |
| p-Isopropyltoluene | 57.6 | | " | 50.0 | | 115 | 85-125 | | | | |
| sec-Butylbenzene | 56.7 | | " | 50.0 | | 113 | 83-125 | | | | |
| Styrene | 51.9 | | " | 50.0 | | 104 | 86-126 | | | | |
| tert-Butyl alcohol (TBA) | 254 | | " | 250 | | 102 | 70-130 | | | | |
| tert-Butylbenzene | 49.4 | | " | 50.0 | | 98.8 | 80-127 | | | | |
| Tetrachloroethylene | 37.3 | | " | 50.0 | | 74.5 | 80-129 | Low Bias | | | |
| Toluene | 54.0 | | " | 50.0 | | 108 | 85-121 | | | | |
| trans-1,2-Dichloroethylene | 55.6 | | " | 50.0 | | 111 | 72-132 | | | | |
| trans-1,3-Dichloropropylene | 50.7 | | " | 50.0 | | 101 | 78-132 | | | | |
| Trichloroethylene | 52.6 | | " | 50.0 | | 105 | 84-123 | | | | |
| Trichlorofluoromethane | 53.1 | | " | 50.0 | | 106 | 62-140 | | | | |
| Vinyl Chloride | 56.2 | | " | 50.0 | | 112 | 52-130 | | | | |
| <i>Surrogate: SURR: 1,2-Dichloroethane-d4</i> | <i>51.7</i> | | <i>"</i> | <i>50.0</i> | | <i>103</i> | <i>77-125</i> | | | | |
| <i>Surrogate: SURR: Toluene-d8</i> | <i>50.7</i> | | <i>"</i> | <i>50.0</i> | | <i>101</i> | <i>85-120</i> | | | | |
| <i>Surrogate: SURR: p-Bromofluorobenzene</i> | <i>49.1</i> | | <i>"</i> | <i>50.0</i> | | <i>98.3</i> | <i>76-130</i> | | | | |

LCS Dup (BC61009-BSD1)

Prepared & Analyzed: 03/17/2026

| | | | | | | | | | | | |
|---|------|--|------|------|--|------|--------|--|--------|----|--|
| 1,1,1,2-Tetrachloroethane | 53.5 | | ug/L | 50.0 | | 107 | 75-129 | | 0.0187 | 30 | |
| 1,1,1-Trichloroethane | 50.7 | | " | 50.0 | | 101 | 71-137 | | 2.95 | 30 | |
| 1,1,2,2-Tetrachloroethane | 50.0 | | " | 50.0 | | 99.9 | 79-129 | | 4.25 | 30 | |
| 1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113) | 45.0 | | " | 50.0 | | 90.1 | 58-146 | | 4.66 | 30 | |
| 1,1,2-Trichloroethane | 52.0 | | " | 50.0 | | 104 | 83-123 | | 0.0577 | 30 | |
| 1,1-Dichloroethane | 49.4 | | " | 50.0 | | 98.7 | 75-130 | | 2.68 | 30 | |
| 1,1-Dichloroethylene | 43.5 | | " | 50.0 | | 86.9 | 64-137 | | 3.35 | 30 | |
| 1,2,3-Trichlorobenzene | 57.1 | | " | 50.0 | | 114 | 81-140 | | 6.62 | 30 | |
| 1,2,3-Trichloropropane | 51.2 | | " | 50.0 | | 102 | 81-126 | | 2.58 | 30 | |
| 1,2,4-Trichlorobenzene | 52.8 | | " | 50.0 | | 106 | 80-141 | | 7.65 | 30 | |
| 1,2,4-Trimethylbenzene | 50.1 | | " | 50.0 | | 100 | 84-125 | | 7.05 | 30 | |
| 1,2-Dibromo-3-chloropropane | 45.1 | | " | 50.0 | | 90.2 | 74-142 | | 0.354 | 30 | |
| 1,2-Dibromoethane | 53.6 | | " | 50.0 | | 107 | 86-123 | | 0.966 | 30 | |
| 1,2-Dichlorobenzene | 50.8 | | " | 50.0 | | 102 | 85-122 | | 5.39 | 30 | |
| 1,2-Dichloroethane | 51.0 | | " | 50.0 | | 102 | 71-133 | | 1.25 | 30 | |
| 1,2-Dichloropropane | 48.3 | | " | 50.0 | | 96.6 | 81-122 | | 3.00 | 30 | |
| 1,3,5-Trimethylbenzene | 49.4 | | " | 50.0 | | 98.9 | 82-126 | | 6.52 | 30 | |
| 1,3-Dichlorobenzene | 50.8 | | " | 50.0 | | 102 | 84-124 | | 6.20 | 30 | |
| 1,4-Dichlorobenzene | 52.6 | | " | 50.0 | | 105 | 84-124 | | 6.16 | 30 | |
| 2-Butanone | 51.9 | | " | 50.0 | | 104 | 58-147 | | 3.19 | 30 | |
| 2-Hexanone | 44.4 | | " | 50.0 | | 88.7 | 70-139 | | 1.03 | 30 | |
| 4-Methyl-2-pentanone | 44.5 | | " | 50.0 | | 89.0 | 72-132 | | 0.471 | 30 | |
| Acetone | 44.5 | | " | 50.0 | | 89.1 | 36-155 | | 0.827 | 30 | |
| Acrolein | 231 | | " | 200 | | 115 | 10-238 | | 0.139 | 30 | |
| Acrylonitrile | 60.3 | | " | 50.0 | | 121 | 66-141 | | 25.9 | 30 | |
| Benzene | 49.3 | | " | 50.0 | | 98.5 | 77-127 | | 2.01 | 30 | |
| Bromochloromethane | 51.0 | | " | 50.0 | | 102 | 74-129 | | 1.44 | 30 | |
| Bromodichloromethane | 53.7 | | " | 50.0 | | 107 | 81-124 | | 0.890 | 30 | |
| Bromoform | 50.0 | | " | 50.0 | | 99.9 | 80-136 | | 1.03 | 30 | |
| Bromomethane | 48.4 | | " | 50.0 | | 96.7 | 32-177 | | 4.31 | 30 | |



Volatile Organic Compounds by GC/MS - Quality Control Data

ALS Environmental - Stratford

| Analyte | Result | Reporting Limit | Units | Spike Level | Source* Result | %REC | %REC Limits | Flag | RPD | RPD Limit | Flag |
|---------|--------|-----------------|-------|-------------|----------------|------|-------------|------|-----|-----------|------|
|---------|--------|-----------------|-------|-------------|----------------|------|-------------|------|-----|-----------|------|

Batch BC61009 - EPA 5035A

LCS Dup (BC61009-BSD1)

Prepared & Analyzed: 03/17/2026

| | | | | | | | | | | | |
|--|------|--|------|------|--|------|--------|----------|-------|----|--|
| Carbon disulfide | 47.2 | | ug/L | 50.0 | | 94.4 | 10-136 | | 2.57 | 30 | |
| Carbon tetrachloride | 51.8 | | " | 50.0 | | 104 | 66-143 | | 2.65 | 30 | |
| Chlorobenzene | 50.3 | | " | 50.0 | | 101 | 86-120 | | 3.35 | 30 | |
| Chloroethane | 45.4 | | " | 50.0 | | 90.7 | 51-142 | | 3.02 | 30 | |
| Chloroform | 49.7 | | " | 50.0 | | 99.4 | 76-131 | | 3.05 | 30 | |
| Chloromethane | 49.6 | | " | 50.0 | | 99.1 | 49-132 | | 2.69 | 30 | |
| cis-1,2-Dichloroethylene | 51.1 | | " | 50.0 | | 102 | 74-132 | | 2.09 | 30 | |
| cis-1,3-Dichloropropylene | 47.6 | | " | 50.0 | | 95.3 | 81-129 | | 1.77 | 30 | |
| Cyclohexane | 46.0 | | " | 50.0 | | 91.9 | 70-130 | | 3.53 | 30 | |
| Dibromochloromethane | 49.8 | | " | 50.0 | | 99.5 | 10-200 | | 0.881 | 30 | |
| Dibromomethane | 52.4 | | " | 50.0 | | 105 | 83-124 | | 2.19 | 30 | |
| Dichlorodifluoromethane | 51.0 | | " | 50.0 | | 102 | 28-158 | | 3.79 | 30 | |
| Ethyl Benzene | 50.4 | | " | 50.0 | | 101 | 84-125 | | 3.47 | 30 | |
| Hexachlorobutadiene | 47.7 | | " | 50.0 | | 95.5 | 83-133 | | 16.4 | 30 | |
| Isopropylbenzene | 45.4 | | " | 50.0 | | 90.9 | 81-127 | | 6.10 | 30 | |
| Methyl acetate | 41.1 | | " | 50.0 | | 82.2 | 41-143 | | 2.97 | 30 | |
| Methyl tert-butyl ether (MTBE) | 49.3 | | " | 50.0 | | 98.7 | 74-131 | | 2.01 | 30 | |
| Methylcyclohexane | 44.3 | | " | 50.0 | | 88.6 | 70-130 | | 7.39 | 30 | |
| Methylene chloride | 43.4 | | " | 50.0 | | 86.8 | 57-141 | | 1.67 | 30 | |
| n-Butylbenzene | 48.2 | | " | 50.0 | | 96.4 | 80-130 | | 10.2 | 30 | |
| n-Propylbenzene | 50.0 | | " | 50.0 | | 100 | 74-136 | | 7.30 | 30 | |
| o-Xylene | 53.1 | | " | 50.0 | | 106 | 83-123 | | 2.80 | 30 | |
| p- & m- Xylenes | 101 | | " | 100 | | 101 | 82-128 | | 3.41 | 30 | |
| p-Isopropyltoluene | 50.0 | | " | 50.0 | | 100 | 85-125 | | 9.70 | 30 | |
| sec-Butylbenzene | 49.5 | | " | 50.0 | | 99.1 | 83-125 | | 8.95 | 30 | |
| Styrene | 53.8 | | " | 50.0 | | 108 | 86-126 | | 2.19 | 30 | |
| tert-Butyl alcohol (TBA) | 237 | | " | 250 | | 94.7 | 70-130 | | 1.23 | 30 | |
| tert-Butylbenzene | 44.8 | | " | 50.0 | | 89.5 | 80-127 | | 8.76 | 30 | |
| Tetrachloroethylene | 37.5 | | " | 50.0 | | 75.0 | 80-129 | Low Bias | 6.73 | 30 | |
| Toluene | 49.9 | | " | 50.0 | | 99.8 | 85-121 | | 2.88 | 30 | |
| trans-1,2-Dichloroethylene | 50.0 | | " | 50.0 | | 99.9 | 72-132 | | 3.09 | 30 | |
| trans-1,3-Dichloropropylene | 47.8 | | " | 50.0 | | 95.5 | 78-132 | | 0.334 | 30 | |
| Trichloroethylene | 49.5 | | " | 50.0 | | 99.0 | 84-123 | | 2.16 | 30 | |
| Trichlorofluoromethane | 45.7 | | " | 50.0 | | 91.4 | 62-140 | | 3.86 | 30 | |
| Vinyl Chloride | 50.5 | | " | 50.0 | | 101 | 52-130 | | 2.75 | 30 | |
| Surrogate: SURR: 1,2-Dichloroethane-d4 | 52.4 | | " | 50.0 | | 105 | 77-125 | | | | |
| Surrogate: SURR: Toluene-d8 | 51.0 | | " | 50.0 | | 102 | 85-120 | | | | |
| Surrogate: SURR: p-Bromofluorobenzene | 50.1 | | " | 50.0 | | 100 | 76-130 | | | | |



Volatile Organic Compounds by GC/MS - Quality Control Data
ALS Environmental - Stratford

| Analyte | Result | Reporting Limit | Units | Spike Level | Source* Result | %REC | %REC Limits | Flag | RPD | RPD Limit | Flag |
|---------|--------|-----------------|-------|-------------|----------------|------|-------------|------|-----|-----------|------|
|---------|--------|-----------------|-------|-------------|----------------|------|-------------|------|-----|-----------|------|

Batch BC61009 - EPA 5035A

LCS Dup (BC61009-BSD2)

Prepared & Analyzed: 03/17/2026

| | | | | | | | | | | | |
|---|------|--|------|------|--|------|--------|-----------|--------|----|--|
| 1,1,1,2-Tetrachloroethane | 52.8 | | ug/L | 50.0 | | 106 | 75-129 | | 1.49 | 30 | |
| 1,1,1-Trichloroethane | 58.4 | | " | 50.0 | | 117 | 71-137 | | 2.63 | 30 | |
| 1,1,2,2-Tetrachloroethane | 57.9 | | " | 50.0 | | 116 | 79-129 | | 2.16 | 30 | |
| 1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113) | 49.2 | | " | 50.0 | | 98.5 | 58-146 | | 1.14 | 30 | |
| 1,1,2-Trichloroethane | 56.4 | | " | 50.0 | | 113 | 83-123 | | 0.409 | 30 | |
| 1,1-Dichloroethane | 55.1 | | " | 50.0 | | 110 | 75-130 | | 3.06 | 30 | |
| 1,1-Dichloroethylene | 48.2 | | " | 50.0 | | 96.3 | 64-137 | | 2.65 | 30 | |
| 1,2,3-Trichlorobenzene | 65.2 | | " | 50.0 | | 130 | 81-140 | | 3.31 | 30 | |
| 1,2,3-Trichloropropane | 57.3 | | " | 50.0 | | 115 | 81-126 | | 2.64 | 30 | |
| 1,2,4-Trichlorobenzene | 61.4 | | " | 50.0 | | 123 | 80-141 | | 3.07 | 30 | |
| 1,2,4-Trimethylbenzene | 58.3 | | " | 50.0 | | 117 | 84-125 | | 5.55 | 30 | |
| 1,2-Dibromo-3-chloropropane | 51.7 | | " | 50.0 | | 103 | 74-142 | | 1.95 | 30 | |
| 1,2-Dibromoethane | 59.3 | | " | 50.0 | | 119 | 86-123 | | 0.474 | 30 | |
| 1,2-Dichlorobenzene | 56.8 | | " | 50.0 | | 114 | 85-122 | | 2.39 | 30 | |
| 1,2-Dichloroethane | 53.9 | | " | 50.0 | | 108 | 71-133 | | 0.371 | 30 | |
| 1,2-Dichloropropane | 51.6 | | " | 50.0 | | 103 | 81-122 | | 2.27 | 30 | |
| 1,3,5-Trimethylbenzene | 58.0 | | " | 50.0 | | 116 | 82-126 | | 5.13 | 30 | |
| 1,3-Dichlorobenzene | 58.1 | | " | 50.0 | | 116 | 84-124 | | 3.63 | 30 | |
| 1,4-Dichlorobenzene | 60.2 | | " | 50.0 | | 120 | 84-124 | | 3.46 | 30 | |
| 2-Butanone | 54.7 | | " | 50.0 | | 109 | 58-147 | | 1.46 | 30 | |
| 2-Hexanone | 48.2 | | " | 50.0 | | 96.4 | 70-139 | | 0.187 | 30 | |
| 4-Methyl-2-pentanone | 48.0 | | " | 50.0 | | 96.1 | 72-132 | | 1.13 | 30 | |
| Acetone | 47.4 | | " | 50.0 | | 94.8 | 36-155 | | 1.57 | 30 | |
| Acrolein | 270 | | " | 200 | | 135 | 10-238 | | 1.90 | 30 | |
| Acrylonitrile | 65.8 | | " | 50.0 | | 132 | 66-141 | | 1.24 | 30 | |
| Benzene | 54.7 | | " | 50.0 | | 109 | 77-127 | | 2.14 | 30 | |
| Bromochloromethane | 54.3 | | " | 50.0 | | 109 | 74-129 | | 0.944 | 30 | |
| Bromodichloromethane | 51.4 | | " | 50.0 | | 103 | 81-124 | | 0.526 | 30 | |
| Bromoform | 54.6 | | " | 50.0 | | 109 | 80-136 | | 1.00 | 30 | |
| Bromomethane | 66.6 | | " | 50.0 | | 133 | 32-177 | | 5.99 | 30 | |
| Carbon disulfide | 49.0 | | " | 50.0 | | 98.0 | 10-136 | | 2.65 | 30 | |
| Carbon tetrachloride | 53.5 | | " | 50.0 | | 107 | 66-143 | | 2.52 | 30 | |
| Chlorobenzene | 56.3 | | " | 50.0 | | 113 | 86-120 | | 2.52 | 30 | |
| Chloroethane | 88.7 | | " | 50.0 | | 177 | 51-142 | High Bias | 7.93 | 30 | |
| Chloroform | 54.4 | | " | 50.0 | | 109 | 76-131 | | 1.13 | 30 | |
| Chloromethane | 54.3 | | " | 50.0 | | 109 | 49-132 | | 2.61 | 30 | |
| cis-1,2-Dichloroethylene | 56.4 | | " | 50.0 | | 113 | 74-132 | | 1.68 | 30 | |
| cis-1,3-Dichloropropylene | 50.4 | | " | 50.0 | | 101 | 81-129 | | 2.14 | 30 | |
| Cyclohexane | 51.4 | | " | 50.0 | | 103 | 70-130 | | 4.21 | 30 | |
| Dibromochloromethane | 54.0 | | " | 50.0 | | 108 | 10-200 | | 0.222 | 30 | |
| Dibromomethane | 57.9 | | " | 50.0 | | 116 | 83-124 | | 0.207 | 30 | |
| Dichlorodifluoromethane | 56.4 | | " | 50.0 | | 113 | 28-158 | | 6.78 | 30 | |
| Ethyl Benzene | 57.0 | | " | 50.0 | | 114 | 84-125 | | 3.55 | 30 | |
| Hexachlorobutadiene | 64.3 | | " | 50.0 | | 129 | 83-133 | | 6.14 | 30 | |
| Isopropylbenzene | 60.4 | | " | 50.0 | | 121 | 81-127 | | 6.37 | 30 | |
| Methyl acetate | 39.5 | | " | 50.0 | | 79.0 | 41-143 | | 0.0253 | 30 | |
| Methyl tert-butyl ether (MTBE) | 51.3 | | " | 50.0 | | 103 | 74-131 | | 0.548 | 30 | |
| Methylcyclohexane | 52.7 | | " | 50.0 | | 105 | 70-130 | | 4.88 | 30 | |
| Methylene chloride | 40.6 | | " | 50.0 | | 81.3 | 57-141 | | 0.617 | 30 | |
| n-Butylbenzene | 59.4 | | " | 50.0 | | 119 | 80-130 | | 5.28 | 30 | |



Volatile Organic Compounds by GC/MS - Quality Control Data
ALS Environmental - Stratford

| Analyte | Result | Reporting Limit | Units | Spike Level | Source* Result | %REC | %REC Limits | Flag | RPD | RPD Limit | Flag |
|---------|--------|-----------------|-------|-------------|----------------|------|-------------|------|-----|-----------|------|
|---------|--------|-----------------|-------|-------------|----------------|------|-------------|------|-----|-----------|------|

Batch BC61009 - EPA 5035A

LCS Dup (BC61009-BS2)

Prepared & Analyzed: 03/17/2026

| | | | | | | | | | | | |
|--|------|--|------|------|--|------|--------|----------|-------|----|--|
| n-Propylbenzene | 59.2 | | ug/L | 50.0 | | 118 | 74-136 | | 5.54 | 30 | |
| o-Xylene | 52.0 | | " | 50.0 | | 104 | 83-123 | | 2.67 | 30 | |
| p- & m- Xylenes | 114 | | " | 100 | | 114 | 82-128 | | 3.17 | 30 | |
| p-Isopropyltoluene | 61.3 | | " | 50.0 | | 123 | 85-125 | | 6.29 | 30 | |
| sec-Butylbenzene | 60.0 | | " | 50.0 | | 120 | 83-125 | | 5.78 | 30 | |
| Styrene | 52.6 | | " | 50.0 | | 105 | 86-126 | | 1.32 | 30 | |
| tert-Butyl alcohol (TBA) | 262 | | " | 250 | | 105 | 70-130 | | 2.99 | 30 | |
| tert-Butylbenzene | 52.5 | | " | 50.0 | | 105 | 80-127 | | 5.97 | 30 | |
| Tetrachloroethylene | 39.0 | | " | 50.0 | | 77.9 | 80-129 | Low Bias | 4.43 | 30 | |
| Toluene | 56.0 | | " | 50.0 | | 112 | 85-121 | | 3.58 | 30 | |
| trans-1,2-Dichloroethylene | 57.0 | | " | 50.0 | | 114 | 72-132 | | 2.54 | 30 | |
| trans-1,3-Dichloropropylene | 51.2 | | " | 50.0 | | 102 | 78-132 | | 0.923 | 30 | |
| Trichloroethylene | 54.8 | | " | 50.0 | | 110 | 84-123 | | 4.06 | 30 | |
| Trichlorofluoromethane | 54.4 | | " | 50.0 | | 109 | 62-140 | | 2.55 | 30 | |
| Vinyl Chloride | 58.1 | | " | 50.0 | | 116 | 52-130 | | 3.38 | 30 | |
| Surrogate: SURR: 1,2-Dichloroethane-d4 | 50.5 | | " | 50.0 | | 101 | 77-125 | | | | |
| Surrogate: SURR: Toluene-d8 | 51.0 | | " | 50.0 | | 102 | 85-120 | | | | |
| Surrogate: SURR: p-Bromofluorobenzene | 50.0 | | " | 50.0 | | 100 | 76-130 | | | | |

Batch BC61054 - EPA 5030B

Blank (BC61054-BLK1)

Prepared & Analyzed: 03/18/2026

| | | | | | | | | | | | |
|---|----|-------|------|--|--|--|--|--|--|--|--|
| 1,1,1,2-Tetrachloroethane | ND | 0.500 | ug/L | | | | | | | | |
| 1,1,1-Trichloroethane | ND | 0.500 | " | | | | | | | | |
| 1,1,2,2-Tetrachloroethane | ND | 0.500 | " | | | | | | | | |
| 1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113) | ND | 0.500 | " | | | | | | | | |
| 1,1,2-Trichloroethane | ND | 0.500 | " | | | | | | | | |
| 1,1-Dichloroethane | ND | 0.500 | " | | | | | | | | |
| 1,1-Dichloroethylene | ND | 0.500 | " | | | | | | | | |
| 1,2,3-Trichlorobenzene | ND | 0.500 | " | | | | | | | | |
| 1,2,3-Trichloropropane | ND | 0.500 | " | | | | | | | | |
| 1,2,4-Trichlorobenzene | ND | 0.500 | " | | | | | | | | |
| 1,2,4-Trimethylbenzene | ND | 0.500 | " | | | | | | | | |
| 1,2-Dibromo-3-chloropropane | ND | 0.500 | " | | | | | | | | |
| 1,2-Dibromoethane | ND | 0.500 | " | | | | | | | | |
| 1,2-Dichlorobenzene | ND | 0.500 | " | | | | | | | | |
| 1,2-Dichloroethane | ND | 0.500 | " | | | | | | | | |
| 1,2-Dichloropropane | ND | 0.500 | " | | | | | | | | |
| 1,3,5-Trimethylbenzene | ND | 0.500 | " | | | | | | | | |
| 1,3-Dichlorobenzene | ND | 0.500 | " | | | | | | | | |
| 1,4-Dichlorobenzene | ND | 0.500 | " | | | | | | | | |
| 2-Butanone | ND | 0.500 | " | | | | | | | | |
| 2-Hexanone | ND | 0.500 | " | | | | | | | | |
| 4-Methyl-2-pentanone | ND | 0.500 | " | | | | | | | | |
| Acetone | ND | 2.00 | " | | | | | | | | |
| Acrolein | ND | 0.500 | " | | | | | | | | |
| Acrylonitrile | ND | 0.500 | " | | | | | | | | |
| Benzene | ND | 0.500 | " | | | | | | | | |
| Bromochloromethane | ND | 0.500 | " | | | | | | | | |
| Bromodichloromethane | ND | 0.500 | " | | | | | | | | |
| Bromoform | ND | 0.500 | " | | | | | | | | |



Volatile Organic Compounds by GC/MS - Quality Control Data

ALS Environmental - Stratford

| Analyte | Result | Reporting Limit | Units | Spike Level | Source* Result | %REC | %REC Limits | Flag | RPD | RPD Limit | Flag |
|---------|--------|-----------------|-------|-------------|----------------|------|-------------|------|-----|-----------|------|
|---------|--------|-----------------|-------|-------------|----------------|------|-------------|------|-----|-----------|------|

Batch BC61054 - EPA 5030B

Blank (BC61054-BLK1)

Prepared & Analyzed: 03/18/2026

| | | | | | | | | | | | |
|--|------|-------|------|------|--|------|--------|--|--|--|--|
| Bromomethane | ND | 2.00 | ug/L | | | | | | | | |
| Carbon disulfide | ND | 0.500 | " | | | | | | | | |
| Carbon tetrachloride | ND | 0.500 | " | | | | | | | | |
| Chlorobenzene | ND | 0.500 | " | | | | | | | | |
| Chloroethane | ND | 0.500 | " | | | | | | | | |
| Chloroform | ND | 0.500 | " | | | | | | | | |
| Chloromethane | ND | 0.500 | " | | | | | | | | |
| cis-1,2-Dichloroethylene | ND | 0.500 | " | | | | | | | | |
| cis-1,3-Dichloropropylene | ND | 0.500 | " | | | | | | | | |
| Cyclohexane | ND | 0.500 | " | | | | | | | | |
| Dibromochloromethane | ND | 0.500 | " | | | | | | | | |
| Dibromomethane | ND | 0.500 | " | | | | | | | | |
| Dichlorodifluoromethane | ND | 0.500 | " | | | | | | | | |
| Ethyl Benzene | ND | 0.500 | " | | | | | | | | |
| Hexachlorobutadiene | ND | 0.500 | " | | | | | | | | |
| Isopropylbenzene | ND | 0.500 | " | | | | | | | | |
| Methyl acetate | ND | 0.500 | " | | | | | | | | |
| Methyl tert-butyl ether (MTBE) | ND | 0.500 | " | | | | | | | | |
| Methylcyclohexane | ND | 0.500 | " | | | | | | | | |
| Methylene chloride | ND | 2.00 | " | | | | | | | | |
| n-Butylbenzene | ND | 0.500 | " | | | | | | | | |
| n-Propylbenzene | ND | 0.500 | " | | | | | | | | |
| o-Xylene | ND | 0.500 | " | | | | | | | | |
| p- & m- Xylenes | ND | 1.00 | " | | | | | | | | |
| p-Isopropyltoluene | ND | 0.500 | " | | | | | | | | |
| sec-Butylbenzene | ND | 0.500 | " | | | | | | | | |
| Styrene | ND | 0.500 | " | | | | | | | | |
| tert-Butyl alcohol (TBA) | ND | 1.00 | " | | | | | | | | |
| tert-Butylbenzene | ND | 0.500 | " | | | | | | | | |
| Tetrachloroethylene | ND | 0.500 | " | | | | | | | | |
| Toluene | ND | 0.500 | " | | | | | | | | |
| trans-1,2-Dichloroethylene | ND | 0.500 | " | | | | | | | | |
| trans-1,3-Dichloropropylene | ND | 0.500 | " | | | | | | | | |
| Trichloroethylene | ND | 0.500 | " | | | | | | | | |
| Trichlorofluoromethane | ND | 0.500 | " | | | | | | | | |
| Vinyl Chloride | ND | 0.500 | " | | | | | | | | |
| Xylenes, Total | ND | 1.50 | " | | | | | | | | |
| Surrogate: SURR: 1,2-Dichloroethane-d4 | 10.4 | | " | 10.0 | | 104 | 69-130 | | | | |
| Surrogate: SURR: Toluene-d8 | 10.0 | | " | 10.0 | | 100 | 81-117 | | | | |
| Surrogate: SURR: p-Bromofluorobenzene | 9.85 | | " | 10.0 | | 98.5 | 79-122 | | | | |



Volatile Organic Compounds by GC/MS - Quality Control Data

ALS Environmental - Stratford

| Analyte | Result | Reporting Limit | Units | Spike Level | Source* Result | %REC | %REC Limits | Flag | RPD | RPD Limit | Flag |
|---------|--------|-----------------|-------|-------------|----------------|------|-------------|------|-----|-----------|------|
|---------|--------|-----------------|-------|-------------|----------------|------|-------------|------|-----|-----------|------|

Batch BC61054 - EPA 5030B

LCS (BC61054-BS1)

Prepared & Analyzed: 03/18/2026

| | | | | | | | | | | | |
|---|------|--|------|------|--|------|--------|--|--|--|--|
| 1,1,1,2-Tetrachloroethane | 10.8 | | ug/L | 10.0 | | 108 | 82-126 | | | | |
| 1,1,1-Trichloroethane | 10.6 | | " | 10.0 | | 106 | 78-136 | | | | |
| 1,1,2,2-Tetrachloroethane | 11.3 | | " | 10.0 | | 113 | 76-129 | | | | |
| 1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113) | 12.0 | | " | 10.0 | | 120 | 54-165 | | | | |
| 1,1,2-Trichloroethane | 10.7 | | " | 10.0 | | 107 | 82-123 | | | | |
| 1,1-Dichloroethane | 10.9 | | " | 10.0 | | 109 | 82-129 | | | | |
| 1,1-Dichloroethylene | 11.1 | | " | 10.0 | | 111 | 68-138 | | | | |
| 1,2,3-Trichlorobenzene | 9.66 | | " | 10.0 | | 96.6 | 76-136 | | | | |
| 1,2,3-Trichloropropane | 10.8 | | " | 10.0 | | 108 | 77-128 | | | | |
| 1,2,4-Trichlorobenzene | 10.2 | | " | 10.0 | | 102 | 76-137 | | | | |
| 1,2,4-Trimethylbenzene | 10.7 | | " | 10.0 | | 107 | 82-132 | | | | |
| 1,2-Dibromo-3-chloropropane | 10.8 | | " | 10.0 | | 108 | 45-147 | | | | |
| 1,2-Dibromoethane | 11.0 | | " | 10.0 | | 110 | 83-124 | | | | |
| 1,2-Dichlorobenzene | 10.2 | | " | 10.0 | | 102 | 79-123 | | | | |
| 1,2-Dichloroethane | 10.8 | | " | 10.0 | | 108 | 73-132 | | | | |
| 1,2-Dichloropropane | 10.6 | | " | 10.0 | | 106 | 78-126 | | | | |
| 1,3,5-Trimethylbenzene | 11.1 | | " | 10.0 | | 111 | 80-131 | | | | |
| 1,3-Dichlorobenzene | 10.7 | | " | 10.0 | | 107 | 86-122 | | | | |
| 1,4-Dichlorobenzene | 10.7 | | " | 10.0 | | 107 | 85-124 | | | | |
| 2-Butanone | 10.4 | | " | 10.0 | | 104 | 49-152 | | | | |
| 2-Hexanone | 10.3 | | " | 10.0 | | 103 | 51-146 | | | | |
| 4-Methyl-2-pentanone | 10.9 | | " | 10.0 | | 109 | 57-145 | | | | |
| Acetone | 8.98 | | " | 10.0 | | 89.8 | 14-150 | | | | |
| Acrolein | 60.0 | | " | 40.0 | | 150 | 10-153 | | | | |
| Acrylonitrile | 12.2 | | " | 10.0 | | 122 | 51-150 | | | | |
| Benzene | 10.6 | | " | 10.0 | | 106 | 85-126 | | | | |
| Bromochloromethane | 10.8 | | " | 10.0 | | 108 | 77-128 | | | | |
| Bromodichloromethane | 10.8 | | " | 10.0 | | 108 | 79-128 | | | | |
| Bromoform | 10.9 | | " | 10.0 | | 109 | 78-133 | | | | |
| Bromomethane | 14.3 | | " | 10.0 | | 143 | 43-168 | | | | |
| Carbon disulfide | 11.5 | | " | 10.0 | | 115 | 68-146 | | | | |
| Carbon tetrachloride | 11.1 | | " | 10.0 | | 111 | 77-141 | | | | |
| Chlorobenzene | 10.7 | | " | 10.0 | | 107 | 88-120 | | | | |
| Chloroethane | 10.9 | | " | 10.0 | | 109 | 65-136 | | | | |
| Chloroform | 10.5 | | " | 10.0 | | 105 | 82-128 | | | | |
| Chloromethane | 10.5 | | " | 10.0 | | 105 | 43-155 | | | | |
| cis-1,2-Dichloroethylene | 11.3 | | " | 10.0 | | 113 | 83-129 | | | | |
| cis-1,3-Dichloropropylene | 11.5 | | " | 10.0 | | 115 | 80-131 | | | | |
| Cyclohexane | 10.2 | | " | 10.0 | | 102 | 63-149 | | | | |
| Dibromochloromethane | 10.8 | | " | 10.0 | | 108 | 80-130 | | | | |
| Dibromomethane | 11.3 | | " | 10.0 | | 113 | 72-134 | | | | |
| Dichlorodifluoromethane | 11.4 | | " | 10.0 | | 114 | 44-144 | | | | |
| Ethyl Benzene | 11.0 | | " | 10.0 | | 110 | 80-131 | | | | |
| Hexachlorobutadiene | 10.4 | | " | 10.0 | | 104 | 67-146 | | | | |
| Isopropylbenzene | 11.2 | | " | 10.0 | | 112 | 76-140 | | | | |
| Methyl acetate | 9.91 | | " | 10.0 | | 99.1 | 51-139 | | | | |
| Methyl tert-butyl ether (MTBE) | 9.93 | | " | 10.0 | | 99.3 | 76-135 | | | | |
| Methylcyclohexane | 11.6 | | " | 10.0 | | 116 | 72-143 | | | | |
| Methylene chloride | 10.3 | | " | 10.0 | | 103 | 55-137 | | | | |
| n-Butylbenzene | 11.8 | | " | 10.0 | | 118 | 79-132 | | | | |



Volatile Organic Compounds by GC/MS - Quality Control Data

ALS Environmental - Stratford

| Analyte | Result | Reporting Limit | Units | Spike Level | Source* Result | %REC | %REC Limits | Flag | RPD | RPD Limit | Flag |
|---------|--------|-----------------|-------|-------------|----------------|------|-------------|------|-----|-----------|------|
|---------|--------|-----------------|-------|-------------|----------------|------|-------------|------|-----|-----------|------|

Batch BC61054 - EPA 5030B

LCS (BC61054-BS1)

Prepared & Analyzed: 03/18/2026

| | | | | | | | | | | | |
|--|------|--|------|------|--|------|--------|----------|--|--|--|
| n-Propylbenzene | 11.1 | | ug/L | 10.0 | | 111 | 78-133 | | | | |
| o-Xylene | 11.2 | | " | 10.0 | | 112 | 78-130 | | | | |
| p- & m- Xylenes | 22.9 | | " | 20.0 | | 115 | 77-133 | | | | |
| p-Isopropyltoluene | 11.5 | | " | 10.0 | | 115 | 81-136 | | | | |
| sec-Butylbenzene | 11.0 | | " | 10.0 | | 110 | 79-137 | | | | |
| Styrene | 11.1 | | " | 10.0 | | 111 | 67-132 | | | | |
| tert-Butyl alcohol (TBA) | 50.6 | | " | 50.0 | | 101 | 25-162 | | | | |
| tert-Butylbenzene | 11.0 | | " | 10.0 | | 110 | 77-138 | | | | |
| Tetrachloroethylene | 5.99 | | " | 10.0 | | 59.9 | 82-131 | Low Bias | | | |
| Toluene | 11.0 | | " | 10.0 | | 110 | 80-127 | | | | |
| trans-1,2-Dichloroethylene | 11.3 | | " | 10.0 | | 113 | 80-132 | | | | |
| trans-1,3-Dichloropropylene | 11.7 | | " | 10.0 | | 117 | 78-131 | | | | |
| Trichloroethylene | 10.3 | | " | 10.0 | | 103 | 82-128 | | | | |
| Trichlorofluoromethane | 11.3 | | " | 10.0 | | 113 | 67-139 | | | | |
| Vinyl Chloride | 13.0 | | " | 10.0 | | 130 | 58-145 | | | | |
| <hr/> | | | | | | | | | | | |
| Surrogate: SURR: 1,2-Dichloroethane-d4 | 9.54 | | " | 10.0 | | 95.4 | 69-130 | | | | |
| Surrogate: SURR: Toluene-d8 | 10.1 | | " | 10.0 | | 101 | 81-117 | | | | |
| Surrogate: SURR: p-Bromofluorobenzene | 10.1 | | " | 10.0 | | 101 | 79-122 | | | | |

LCS Dup (BC61054-BSD1)

Prepared & Analyzed: 03/18/2026

| | | | | | | | | | | | |
|---|------|--|------|------|--|------|--------|-----------|-------|----|--|
| 1,1,1,2-Tetrachloroethane | 10.3 | | ug/L | 10.0 | | 103 | 82-126 | | 4.82 | 30 | |
| 1,1,1-Trichloroethane | 10.3 | | " | 10.0 | | 103 | 78-136 | | 3.26 | 30 | |
| 1,1,2,2-Tetrachloroethane | 11.3 | | " | 10.0 | | 113 | 76-129 | | 0.177 | 30 | |
| 1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113) | 11.1 | | " | 10.0 | | 111 | 54-165 | | 7.54 | 30 | |
| 1,1,2-Trichloroethane | 10.4 | | " | 10.0 | | 104 | 82-123 | | 3.42 | 30 | |
| 1,1-Dichloroethane | 10.2 | | " | 10.0 | | 102 | 82-129 | | 6.91 | 30 | |
| 1,1-Dichloroethylene | 10.5 | | " | 10.0 | | 105 | 68-138 | | 5.92 | 30 | |
| 1,2,3-Trichlorobenzene | 10.4 | | " | 10.0 | | 104 | 76-136 | | 7.57 | 30 | |
| 1,2,3-Trichloropropane | 10.9 | | " | 10.0 | | 109 | 77-128 | | 1.02 | 30 | |
| 1,2,4-Trichlorobenzene | 10.7 | | " | 10.0 | | 107 | 76-137 | | 5.56 | 30 | |
| 1,2,4-Trimethylbenzene | 10.7 | | " | 10.0 | | 107 | 82-132 | | 0.186 | 30 | |
| 1,2-Dibromo-3-chloropropane | 10.4 | | " | 10.0 | | 104 | 45-147 | | 3.29 | 30 | |
| 1,2-Dibromoethane | 10.8 | | " | 10.0 | | 108 | 83-124 | | 2.30 | 30 | |
| 1,2-Dichlorobenzene | 10.1 | | " | 10.0 | | 101 | 79-123 | | 0.394 | 30 | |
| 1,2-Dichloroethane | 10.5 | | " | 10.0 | | 105 | 73-132 | | 2.73 | 30 | |
| 1,2-Dichloropropane | 10.5 | | " | 10.0 | | 105 | 78-126 | | 0.285 | 30 | |
| 1,3,5-Trimethylbenzene | 10.8 | | " | 10.0 | | 108 | 80-131 | | 2.84 | 30 | |
| 1,3-Dichlorobenzene | 10.3 | | " | 10.0 | | 103 | 86-122 | | 3.52 | 30 | |
| 1,4-Dichlorobenzene | 10.2 | | " | 10.0 | | 102 | 85-124 | | 4.21 | 30 | |
| 2-Butanone | 11.0 | | " | 10.0 | | 110 | 49-152 | | 6.54 | 30 | |
| 2-Hexanone | 10.1 | | " | 10.0 | | 101 | 51-146 | | 1.37 | 30 | |
| 4-Methyl-2-pentanone | 10.6 | | " | 10.0 | | 106 | 57-145 | | 2.88 | 30 | |
| Acetone | 9.92 | | " | 10.0 | | 99.2 | 14-150 | | 9.95 | 30 | |
| Acrolein | 61.5 | | " | 40.0 | | 154 | 10-153 | High Bias | 2.44 | 30 | |
| Acrylonitrile | 12.0 | | " | 10.0 | | 120 | 51-150 | | 2.48 | 30 | |
| Benzene | 10.3 | | " | 10.0 | | 103 | 85-126 | | 2.96 | 30 | |
| Bromochloromethane | 10.7 | | " | 10.0 | | 107 | 77-128 | | 1.30 | 30 | |
| Bromodichloromethane | 10.2 | | " | 10.0 | | 102 | 79-128 | | 5.25 | 30 | |
| Bromoform | 10.3 | | " | 10.0 | | 103 | 78-133 | | 5.76 | 30 | |
| Bromomethane | 13.6 | | " | 10.0 | | 136 | 43-168 | | 5.09 | 30 | |



Volatile Organic Compounds by GC/MS - Quality Control Data

ALS Environmental - Stratford

| Analyte | Result | Reporting Limit | Units | Spike Level | Source* Result | %REC | %REC Limits | Flag | RPD | RPD Limit | Flag |
|---------|--------|-----------------|-------|-------------|----------------|------|-------------|------|-----|-----------|------|
|---------|--------|-----------------|-------|-------------|----------------|------|-------------|------|-----|-----------|------|

Batch BC61054 - EPA 5030B

LCS Dup (BC61054-BSD1)

Prepared & Analyzed: 03/18/2026

| | | | | | | | | | | | |
|--|------|--|------|------|--|------|--------|----------|-------|----|--|
| Carbon disulfide | 10.9 | | ug/L | 10.0 | | 109 | 68-146 | | 4.64 | 30 | |
| Carbon tetrachloride | 10.8 | | " | 10.0 | | 108 | 77-141 | | 3.20 | 30 | |
| Chlorobenzene | 10.1 | | " | 10.0 | | 101 | 88-120 | | 5.97 | 30 | |
| Chloroethane | 10.1 | | " | 10.0 | | 101 | 65-136 | | 7.71 | 30 | |
| Chloroform | 10.0 | | " | 10.0 | | 100 | 82-128 | | 4.19 | 30 | |
| Chloromethane | 10.1 | | " | 10.0 | | 101 | 43-155 | | 3.89 | 30 | |
| cis-1,2-Dichloroethylene | 11.0 | | " | 10.0 | | 110 | 83-129 | | 1.97 | 30 | |
| cis-1,3-Dichloropropylene | 11.1 | | " | 10.0 | | 111 | 80-131 | | 4.07 | 30 | |
| Cyclohexane | 9.90 | | " | 10.0 | | 99.0 | 63-149 | | 2.89 | 30 | |
| Dibromochloromethane | 10.4 | | " | 10.0 | | 104 | 80-130 | | 3.58 | 30 | |
| Dibromomethane | 10.9 | | " | 10.0 | | 109 | 72-134 | | 3.41 | 30 | |
| Dichlorodifluoromethane | 10.5 | | " | 10.0 | | 105 | 44-144 | | 8.20 | 30 | |
| Ethyl Benzene | 10.5 | | " | 10.0 | | 105 | 80-131 | | 4.82 | 30 | |
| Hexachlorobutadiene | 9.96 | | " | 10.0 | | 99.6 | 67-146 | | 4.42 | 30 | |
| Isopropylbenzene | 10.8 | | " | 10.0 | | 108 | 76-140 | | 2.91 | 30 | |
| Methyl acetate | 10.1 | | " | 10.0 | | 101 | 51-139 | | 1.70 | 30 | |
| Methyl tert-butyl ether (MTBE) | 9.99 | | " | 10.0 | | 99.9 | 76-135 | | 0.602 | 30 | |
| Methylcyclohexane | 10.9 | | " | 10.0 | | 109 | 72-143 | | 6.33 | 30 | |
| Methylene chloride | 10.2 | | " | 10.0 | | 102 | 55-137 | | 1.66 | 30 | |
| n-Butylbenzene | 11.2 | | " | 10.0 | | 112 | 79-132 | | 4.70 | 30 | |
| n-Propylbenzene | 10.7 | | " | 10.0 | | 107 | 78-133 | | 3.95 | 30 | |
| o-Xylene | 10.6 | | " | 10.0 | | 106 | 78-130 | | 5.95 | 30 | |
| p- & m- Xylenes | 21.6 | | " | 20.0 | | 108 | 77-133 | | 6.16 | 30 | |
| p-Isopropyltoluene | 11.4 | | " | 10.0 | | 114 | 81-136 | | 1.23 | 30 | |
| sec-Butylbenzene | 10.8 | | " | 10.0 | | 108 | 79-137 | | 2.39 | 30 | |
| Styrene | 10.7 | | " | 10.0 | | 107 | 67-132 | | 4.04 | 30 | |
| tert-Butyl alcohol (TBA) | 47.8 | | " | 50.0 | | 95.7 | 25-162 | | 5.61 | 30 | |
| tert-Butylbenzene | 10.8 | | " | 10.0 | | 108 | 77-138 | | 2.57 | 30 | |
| Tetrachloroethylene | 5.76 | | " | 10.0 | | 57.6 | 82-131 | Low Bias | 3.91 | 30 | |
| Toluene | 10.3 | | " | 10.0 | | 103 | 80-127 | | 6.41 | 30 | |
| trans-1,2-Dichloroethylene | 10.7 | | " | 10.0 | | 107 | 80-132 | | 4.82 | 30 | |
| trans-1,3-Dichloropropylene | 11.3 | | " | 10.0 | | 113 | 78-131 | | 3.39 | 30 | |
| Trichloroethylene | 9.80 | | " | 10.0 | | 98.0 | 82-128 | | 4.68 | 30 | |
| Trichlorofluoromethane | 10.6 | | " | 10.0 | | 106 | 67-139 | | 6.29 | 30 | |
| Vinyl Chloride | 12.4 | | " | 10.0 | | 124 | 58-145 | | 4.26 | 30 | |
| Surrogate: SURR: 1,2-Dichloroethane-d4 | 9.82 | | " | 10.0 | | 98.2 | 69-130 | | | | |
| Surrogate: SURR: Toluene-d8 | 9.67 | | " | 10.0 | | 96.7 | 81-117 | | | | |
| Surrogate: SURR: p-Bromofluorobenzene | 10.2 | | " | 10.0 | | 102 | 79-122 | | | | |



Semivolatile Organic Compounds by GC/MS - Quality Control Data

ALS Environmental - Stratford

| Analyte | Result | Reporting Limit | Units | Spike Level | Source* Result | %REC | %REC Limits | Flag | RPD | RPD Limit | Flag |
|---------|--------|-----------------|-------|-------------|----------------|------|-------------|------|-----|-----------|------|
|---------|--------|-----------------|-------|-------------|----------------|------|-------------|------|-----|-----------|------|

Batch BC60771 - EPA 3550C

Blank (BC60771-BLK1)

Prepared & Analyzed: 03/13/2026

| | | | | | | | | | | | |
|-----------------------------------|-------|--------|-----------|-------|--|------|--------|--|--|--|--|
| Acenaphthene | ND | 0.0416 | mg/kg wet | | | | | | | | |
| Acenaphthylene | ND | 0.0416 | " | | | | | | | | |
| Anthracene | ND | 0.0416 | " | | | | | | | | |
| Benzo(a)anthracene | ND | 0.0416 | " | | | | | | | | |
| Benzo(a)pyrene | ND | 0.0416 | " | | | | | | | | |
| Benzo(b)fluoranthene | ND | 0.0416 | " | | | | | | | | |
| Benzo(g,h,i)perylene | ND | 0.0416 | " | | | | | | | | |
| Benzo(k)fluoranthene | ND | 0.0416 | " | | | | | | | | |
| Chrysene | ND | 0.0416 | " | | | | | | | | |
| Dibenzo(a,h)anthracene | ND | 0.0416 | " | | | | | | | | |
| Fluoranthene | ND | 0.0416 | " | | | | | | | | |
| Fluorene | ND | 0.0416 | " | | | | | | | | |
| Indeno(1,2,3-cd)pyrene | ND | 0.0416 | " | | | | | | | | |
| Naphthalene | ND | 0.0416 | " | | | | | | | | |
| Phenanthrene | ND | 0.0416 | " | | | | | | | | |
| Pyrene | ND | 0.0416 | " | | | | | | | | |
| <hr/> | | | | | | | | | | | |
| Surrogate: SURR: Nitrobenzene-d5 | 0.559 | | " | 0.831 | | 67.3 | 22-108 | | | | |
| Surrogate: SURR: 2-Fluorobiphenyl | 0.567 | | " | 0.831 | | 68.3 | 21-113 | | | | |
| Surrogate: SURR: Terphenyl-d14 | 0.615 | | " | 0.831 | | 74.0 | 24-116 | | | | |

LCS (BC60771-BS1)

Prepared & Analyzed: 03/13/2026

| | | | | | | | | | | | |
|-----------------------------------|-------|--------|-----------|-------|--|------|--------|--|--|--|--|
| Acenaphthene | 0.533 | 0.0416 | mg/kg wet | 0.831 | | 64.1 | 30-121 | | | | |
| Acenaphthylene | 0.526 | 0.0416 | " | 0.831 | | 63.3 | 30-115 | | | | |
| Anthracene | 0.595 | 0.0416 | " | 0.831 | | 71.6 | 34-118 | | | | |
| Benzo(a)anthracene | 0.563 | 0.0416 | " | 0.831 | | 67.8 | 32-122 | | | | |
| Benzo(a)pyrene | 0.522 | 0.0416 | " | 0.831 | | 62.8 | 29-133 | | | | |
| Benzo(b)fluoranthene | 0.523 | 0.0416 | " | 0.831 | | 62.9 | 25-133 | | | | |
| Benzo(g,h,i)perylene | 0.517 | 0.0416 | " | 0.831 | | 62.3 | 10-143 | | | | |
| Benzo(k)fluoranthene | 0.519 | 0.0416 | " | 0.831 | | 62.4 | 25-128 | | | | |
| Chrysene | 0.541 | 0.0416 | " | 0.831 | | 65.2 | 32-123 | | | | |
| Dibenzo(a,h)anthracene | 0.526 | 0.0416 | " | 0.831 | | 63.3 | 10-136 | | | | |
| Fluoranthene | 0.534 | 0.0416 | " | 0.831 | | 64.2 | 33-122 | | | | |
| Fluorene | 0.542 | 0.0416 | " | 0.831 | | 65.2 | 29-123 | | | | |
| Indeno(1,2,3-cd)pyrene | 0.473 | 0.0416 | " | 0.831 | | 56.9 | 10-135 | | | | |
| Naphthalene | 0.552 | 0.0416 | " | 0.831 | | 66.5 | 23-124 | | | | |
| Phenanthrene | 0.541 | 0.0416 | " | 0.831 | | 65.1 | 33-123 | | | | |
| Pyrene | 0.598 | 0.0416 | " | 0.831 | | 72.0 | 24-130 | | | | |
| <hr/> | | | | | | | | | | | |
| Surrogate: SURR: Nitrobenzene-d5 | 0.489 | | " | 0.831 | | 58.9 | 22-108 | | | | |
| Surrogate: SURR: 2-Fluorobiphenyl | 0.482 | | " | 0.831 | | 58.1 | 21-113 | | | | |
| Surrogate: SURR: Terphenyl-d14 | 0.546 | | " | 0.831 | | 65.8 | 24-116 | | | | |



Semivolatile Organic Compounds by GC/MS - Quality Control Data

ALS Environmental - Stratford

| Analyte | Result | Reporting Limit | Units | Spike Level | Source* Result | %REC | %REC Limits | Flag | RPD | RPD Limit | Flag |
|---------|--------|-----------------|-------|-------------|----------------|------|-------------|------|-----|-----------|------|
|---------|--------|-----------------|-------|-------------|----------------|------|-------------|------|-----|-----------|------|

Batch BC60777 - EPA 3510C

Blank (BC60777-BLK1)

Prepared & Analyzed: 03/13/2026

| | | | | | | | | | | | |
|---------------------------------------|----|------|------|--|--|--|--|--|--|--|--|
| 1,1-Biphenyl | ND | 5.00 | ug/L | | | | | | | | |
| 1,2,4,5-Tetrachlorobenzene | ND | 5.00 | " | | | | | | | | |
| 1,2-Diphenylhydrazine (as Azobenzene) | ND | 5.00 | " | | | | | | | | |
| 2,3,4,6-Tetrachlorophenol | ND | 5.00 | " | | | | | | | | |
| 2,4,5-Trichlorophenol | ND | 5.00 | " | | | | | | | | |
| 2,4,6-Trichlorophenol | ND | 5.00 | " | | | | | | | | |
| 2,4-Dichlorophenol | ND | 5.00 | " | | | | | | | | |
| 2,4-Dimethylphenol | ND | 5.00 | " | | | | | | | | |
| 2,4-Dinitrophenol | ND | 5.00 | " | | | | | | | | |
| 2,4-Dinitrotoluene | ND | 5.00 | " | | | | | | | | |
| 2,6-Dinitrotoluene | ND | 5.00 | " | | | | | | | | |
| 2-Chloronaphthalene | ND | 5.00 | " | | | | | | | | |
| 2-Chlorophenol | ND | 5.00 | " | | | | | | | | |
| 2-Methylnaphthalene | ND | 5.00 | " | | | | | | | | |
| 2-Methylphenol | ND | 5.00 | " | | | | | | | | |
| 2-Nitroaniline | ND | 5.00 | " | | | | | | | | |
| 2-Nitrophenol | ND | 5.00 | " | | | | | | | | |
| 3- & 4-Methylphenols | ND | 5.00 | " | | | | | | | | |
| 3,3-Dichlorobenzidine | ND | 5.00 | " | | | | | | | | |
| 3-Nitroaniline | ND | 5.00 | " | | | | | | | | |
| 4,6-Dinitro-2-methylphenol | ND | 5.00 | " | | | | | | | | |
| 4-Bromophenyl phenyl ether | ND | 5.00 | " | | | | | | | | |
| 4-Chloro-3-methylphenol | ND | 5.00 | " | | | | | | | | |
| 4-Chloroaniline | ND | 5.00 | " | | | | | | | | |
| 4-Chlorophenyl phenyl ether | ND | 5.00 | " | | | | | | | | |
| 4-Nitroaniline | ND | 5.00 | " | | | | | | | | |
| 4-Nitrophenol | ND | 5.00 | " | | | | | | | | |
| Acetophenone | ND | 5.00 | " | | | | | | | | |
| Aniline | ND | 5.00 | " | | | | | | | | |
| Benzaldehyde | ND | 5.00 | " | | | | | | | | |
| Benzidine | ND | 5.00 | " | | | | | | | | |
| Benzoic acid | ND | 5.00 | " | | | | | | | | |
| Benzyl alcohol | ND | 5.00 | " | | | | | | | | |
| Benzyl butyl phthalate | ND | 5.00 | " | | | | | | | | |
| Bis(2-chloroethoxy)methane | ND | 5.00 | " | | | | | | | | |
| Bis(2-chloroethyl)ether | ND | 5.00 | " | | | | | | | | |
| Bis(2-chloroisopropyl)ether | ND | 5.00 | " | | | | | | | | |
| Caprolactam | ND | 5.00 | " | | | | | | | | |
| Carbazole | ND | 5.00 | " | | | | | | | | |
| Dibenzofuran | ND | 5.00 | " | | | | | | | | |
| Diethyl phthalate | ND | 5.00 | " | | | | | | | | |
| Dimethyl phthalate | ND | 5.00 | " | | | | | | | | |
| Di-n-butyl phthalate | ND | 5.00 | " | | | | | | | | |
| Di-n-octyl phthalate | ND | 5.00 | " | | | | | | | | |
| Diphenylamine | ND | 5.00 | " | | | | | | | | |
| Hexachlorocyclopentadiene | ND | 10.0 | " | | | | | | | | |
| Isophorone | ND | 5.00 | " | | | | | | | | |
| N-nitroso-di-n-propylamine | ND | 5.00 | " | | | | | | | | |
| N-Nitrosodiphenylamine | ND | 5.00 | " | | | | | | | | |
| Phenol | ND | 5.00 | " | | | | | | | | |



Semivolatile Organic Compounds by GC/MS - Quality Control Data

ALS Environmental - Stratford

| Analyte | Result | Reporting Limit | Units | Spike Level | Source* Result | %REC | %REC Limits | Flag | RPD | RPD Limit | Flag |
|---------|--------|-----------------|-------|-------------|----------------|------|-------------|------|-----|-----------|------|
|---------|--------|-----------------|-------|-------------|----------------|------|-------------|------|-----|-----------|------|

Batch BC60777 - EPA 3510C

Blank (BC60777-BLK1)

Prepared & Analyzed: 03/13/2026

| | | | | | | | | | | | |
|---------------------------------------|------|------|------|------|--|------|-----------|--|--|--|--|
| Pyridine | ND | 5.00 | ug/L | | | | | | | | |
| Surrogate: SURR: 2-Fluorophenol | 11.3 | | " | 50.0 | | 22.6 | 19.7-63.1 | | | | |
| Surrogate: SURR: Phenol-d6 | 5.97 | | " | 50.0 | | 11.9 | 10.1-41.7 | | | | |
| Surrogate: SURR: Nitrobenzene-d5 | 10.7 | | " | 25.0 | | 42.7 | 50.2-113 | | | | |
| Surrogate: SURR: 2-Fluorobiphenyl | 10.4 | | " | 25.0 | | 41.4 | 39.9-105 | | | | |
| Surrogate: SURR: 2,4,6-Tribromophenol | 20.2 | | " | 50.0 | | 40.4 | 39.3-151 | | | | |
| Surrogate: SURR: Terphenyl-d14 | 13.6 | | " | 25.0 | | 54.5 | 30.7-106 | | | | |

LCS (BC60777-BS1)

Prepared & Analyzed: 03/13/2026

| | | | | | | | | | | | |
|---------------------------------------|------|------|------|------|--|------|--------|----------|--|--|--|
| 1,1-Biphenyl | 9.69 | 5.00 | ug/L | 25.0 | | 38.8 | 33-95 | | | | |
| 1,2,4,5-Tetrachlorobenzene | 9.37 | 5.00 | " | 25.0 | | 37.5 | 26-120 | | | | |
| 1,2-Diphenylhydrazine (as Azobenzene) | 9.41 | 5.00 | " | 25.0 | | 37.6 | 16-141 | | | | |
| 2,3,4,6-Tetrachlorophenol | 10.9 | 5.00 | " | 25.0 | | 43.5 | 30-130 | | | | |
| 2,4,5-Trichlorophenol | 10.2 | 5.00 | " | 25.0 | | 41.0 | 32-114 | | | | |
| 2,4,6-Trichlorophenol | 9.68 | 5.00 | " | 25.0 | | 38.7 | 35-118 | | | | |
| 2,4-Dichlorophenol | 10.5 | 5.00 | " | 25.0 | | 41.9 | 25-116 | | | | |
| 2,4-Dimethylphenol | 10.8 | 5.00 | " | 25.0 | | 43.0 | 15-116 | | | | |
| 2,4-Dinitrophenol | 11.0 | 5.00 | " | 25.0 | | 44.2 | 10-170 | | | | |
| 2,4-Dinitrotoluene | 10.7 | 5.00 | " | 25.0 | | 42.9 | 41-128 | | | | |
| 2,6-Dinitrotoluene | 10.6 | 5.00 | " | 25.0 | | 42.4 | 45-116 | Low Bias | | | |
| 2-Chloronaphthalene | 9.21 | 5.00 | " | 25.0 | | 36.8 | 33-112 | | | | |
| 2-Chlorophenol | 9.22 | 5.00 | " | 25.0 | | 36.9 | 15-120 | | | | |
| 2-Methylnaphthalene | 9.38 | 5.00 | " | 25.0 | | 37.5 | 24-118 | | | | |
| 2-Methylphenol | 8.04 | 5.00 | " | 25.0 | | 32.2 | 10-110 | | | | |
| 2-Nitroaniline | 10.2 | 5.00 | " | 25.0 | | 40.7 | 34-129 | | | | |
| 2-Nitrophenol | 9.47 | 5.00 | " | 25.0 | | 37.9 | 28-118 | | | | |
| 3- & 4-Methylphenols | 6.15 | 5.00 | " | 25.0 | | 24.6 | 10-107 | | | | |
| 3,3-Dichlorobenzidine | 7.17 | 5.00 | " | 25.0 | | 28.7 | 15-187 | | | | |
| 3-Nitroaniline | 8.60 | 5.00 | " | 25.0 | | 34.4 | 24-134 | | | | |
| 4,6-Dinitro-2-methylphenol | 10.8 | 5.00 | " | 25.0 | | 43.0 | 10-153 | | | | |
| 4-Bromophenyl phenyl ether | 9.50 | 5.00 | " | 25.0 | | 38.0 | 34-120 | | | | |
| 4-Chloro-3-methylphenol | 11.0 | 5.00 | " | 25.0 | | 44.0 | 20-120 | | | | |
| 4-Chloroaniline | 7.84 | 5.00 | " | 25.0 | | 31.4 | 10-147 | | | | |
| 4-Chlorophenyl phenyl ether | 9.77 | 5.00 | " | 25.0 | | 39.1 | 27-121 | | | | |
| 4-Nitroaniline | 9.22 | 5.00 | " | 25.0 | | 36.9 | 13-134 | | | | |
| 4-Nitrophenol | ND | 5.00 | " | 25.0 | | | 10-131 | Low Bias | | | |
| Acetophenone | 10.3 | 5.00 | " | 25.0 | | 41.1 | 25-110 | | | | |
| Aniline | 5.36 | 5.00 | " | 25.0 | | 21.4 | 10-117 | | | | |
| Benzaldehyde | 9.14 | 5.00 | " | 25.0 | | 36.6 | 29-117 | | | | |
| Benzoic acid | ND | 5.00 | " | 25.0 | | | 30-130 | Low Bias | | | |
| Benzyl alcohol | 6.72 | 5.00 | " | 25.0 | | 26.9 | 10-117 | | | | |
| Benzyl butyl phthalate | 11.1 | 5.00 | " | 25.0 | | 44.3 | 29-133 | | | | |
| Bis(2-chloroethoxy)methane | 9.98 | 5.00 | " | 25.0 | | 39.9 | 10-154 | | | | |
| Bis(2-chloroethyl)ether | 9.07 | 5.00 | " | 25.0 | | 36.3 | 17-125 | | | | |
| Bis(2-chloroisopropyl)ether | 9.59 | 5.00 | " | 25.0 | | 38.4 | 10-139 | | | | |
| Caprolactam | 9.57 | 5.00 | " | 25.0 | | 38.3 | 10-137 | | | | |
| Carbazole | 10.8 | 5.00 | " | 25.0 | | 43.1 | 42-126 | | | | |
| Dibenzofuran | 9.68 | 5.00 | " | 25.0 | | 38.7 | 36-113 | | | | |
| Diethyl phthalate | 10.8 | 5.00 | " | 25.0 | | 43.0 | 38-115 | | | | |
| Dimethyl phthalate | 10.6 | 5.00 | " | 25.0 | | 42.4 | 38-129 | | | | |



Semivolatile Organic Compounds by GC/MS - Quality Control Data

ALS Environmental - Stratford

| Analyte | Result | Reporting Limit | Units | Spike Level | Source* Result | %REC | %REC Limits | Flag | RPD | RPD Limit | Flag |
|---------|--------|-----------------|-------|-------------|----------------|------|-------------|------|-----|-----------|------|
|---------|--------|-----------------|-------|-------------|----------------|------|-------------|------|-----|-----------|------|

Batch BC60777 - EPA 3510C

LCS (BC60777-BS1)

Prepared & Analyzed: 03/13/2026

| | | | | | | | | | | | |
|---------------------------------------|------|------|------|------|--|------|-----------|--|--|--|--|
| Di-n-butyl phthalate | 10.9 | 5.00 | ug/L | 25.0 | | 43.6 | 31-120 | | | | |
| Di-n-octyl phthalate | 10.7 | 5.00 | " | 25.0 | | 42.7 | 21-149 | | | | |
| Diphenylamine | 11.3 | 5.00 | " | 25.0 | | 45.3 | 40-140 | | | | |
| Hexachlorocyclopentadiene | 7.55 | 10.0 | " | 25.0 | | 30.2 | 10-130 | | | | |
| Isophorone | 10.8 | 5.00 | " | 25.0 | | 43.3 | 25-127 | | | | |
| N-nitroso-di-n-propylamine | 10.4 | 5.00 | " | 25.0 | | 41.5 | 26-122 | | | | |
| N-Nitrosodiphenylamine | 11.2 | 5.00 | " | 25.0 | | 44.7 | 23-149 | | | | |
| Phenol | 3.48 | 5.00 | " | 25.0 | | 13.9 | 10-110 | | | | |
| Pyridine | 3.94 | 5.00 | " | 35.0 | | 11.3 | 10-90 | | | | |
| Surrogate: SURR: 2-Fluorophenol | 9.56 | | " | 50.0 | | 19.1 | 19.7-63.1 | | | | |
| Surrogate: SURR: Phenol-d6 | 5.76 | | " | 50.0 | | 11.5 | 10.1-41.7 | | | | |
| Surrogate: SURR: Nitrobenzene-d5 | 8.89 | | " | 25.0 | | 35.6 | 50.2-113 | | | | |
| Surrogate: SURR: 2-Fluorobiphenyl | 8.83 | | " | 25.0 | | 35.3 | 39.9-105 | | | | |
| Surrogate: SURR: 2,4,6-Tribromophenol | 18.8 | | " | 50.0 | | 37.5 | 39.3-151 | | | | |
| Surrogate: SURR: Terphenyl-d14 | 10.8 | | " | 25.0 | | 43.0 | 30.7-106 | | | | |

LCS Dup (BC60777-BSD1)

Prepared & Analyzed: 03/13/2026

| | | | | | | | | | | | |
|---------------------------------------|------|------|------|------|--|------|--------|----------|--------|----|--|
| 1,1-Biphenyl | 9.79 | 5.00 | ug/L | 25.0 | | 39.2 | 33-95 | | 1.03 | 20 | |
| 1,2,4,5-Tetrachlorobenzene | 9.53 | 5.00 | " | 25.0 | | 38.1 | 26-120 | | 1.69 | 20 | |
| 1,2-Diphenylhydrazine (as Azobenzene) | 10.0 | 5.00 | " | 25.0 | | 40.0 | 16-141 | | 6.18 | 20 | |
| 2,3,4,6-Tetrachlorophenol | 11.5 | 5.00 | " | 25.0 | | 45.9 | 30-130 | | 5.46 | 20 | |
| 2,4,5-Trichlorophenol | 10.7 | 5.00 | " | 25.0 | | 42.7 | 32-114 | | 4.21 | 20 | |
| 2,4,6-Trichlorophenol | 9.85 | 5.00 | " | 25.0 | | 39.4 | 35-118 | | 1.74 | 20 | |
| 2,4-Dichlorophenol | 10.5 | 5.00 | " | 25.0 | | 41.9 | 25-116 | | 0.0955 | 20 | |
| 2,4-Dimethylphenol | 9.95 | 5.00 | " | 25.0 | | 39.8 | 15-116 | | 7.82 | 20 | |
| 2,4-Dinitrophenol | 11.9 | 5.00 | " | 25.0 | | 47.8 | 10-170 | | 7.74 | 20 | |
| 2,4-Dinitrotoluene | 11.0 | 5.00 | " | 25.0 | | 44.1 | 41-128 | | 2.76 | 20 | |
| 2,6-Dinitrotoluene | 10.9 | 5.00 | " | 25.0 | | 43.5 | 45-116 | Low Bias | 2.52 | 20 | |
| 2-Chloronaphthalene | 9.38 | 5.00 | " | 25.0 | | 37.5 | 33-112 | | 1.83 | 20 | |
| 2-Chlorophenol | 8.55 | 5.00 | " | 25.0 | | 34.2 | 15-120 | | 7.54 | 20 | |
| 2-Methylnaphthalene | 9.24 | 5.00 | " | 25.0 | | 37.0 | 24-118 | | 1.50 | 20 | |
| 2-Methylphenol | 7.92 | 5.00 | " | 25.0 | | 31.7 | 10-110 | | 1.50 | 20 | |
| 2-Nitroaniline | 10.6 | 5.00 | " | 25.0 | | 42.4 | 34-129 | | 4.05 | 20 | |
| 2-Nitrophenol | 9.45 | 5.00 | " | 25.0 | | 37.8 | 28-118 | | 0.211 | 20 | |
| 3- & 4-Methylphenols | 6.09 | 5.00 | " | 25.0 | | 24.4 | 10-107 | | 0.980 | 20 | |
| 3,3-Dichlorobenzidine | 7.43 | 5.00 | " | 25.0 | | 29.7 | 15-187 | | 3.56 | 20 | |
| 3-Nitroaniline | 8.60 | 5.00 | " | 25.0 | | 34.4 | 24-134 | | 0.00 | 20 | |
| 4,6-Dinitro-2-methylphenol | 11.2 | 5.00 | " | 25.0 | | 44.9 | 10-153 | | 4.37 | 20 | |
| 4-Bromophenyl phenyl ether | 9.80 | 5.00 | " | 25.0 | | 39.2 | 34-120 | | 3.11 | 20 | |
| 4-Chloro-3-methylphenol | 11.3 | 5.00 | " | 25.0 | | 45.1 | 20-120 | | 2.42 | 20 | |
| 4-Chloroaniline | 7.17 | 5.00 | " | 25.0 | | 28.7 | 10-147 | | 8.93 | 20 | |
| 4-Chlorophenyl phenyl ether | 10.1 | 5.00 | " | 25.0 | | 40.4 | 27-121 | | 3.42 | 20 | |
| 4-Nitroaniline | 9.21 | 5.00 | " | 25.0 | | 36.8 | 13-134 | | 0.109 | 20 | |
| 4-Nitrophenol | ND | 5.00 | " | 25.0 | | | 10-131 | Low Bias | | 20 | |
| Acetophenone | 9.97 | 5.00 | " | 25.0 | | 39.9 | 25-110 | | 3.06 | 20 | |
| Aniline | 4.91 | 5.00 | " | 25.0 | | 19.6 | 10-117 | | 8.76 | 20 | |
| Benzaldehyde | 8.76 | 5.00 | " | 25.0 | | 35.0 | 29-117 | | 4.25 | 20 | |
| Benzoic acid | ND | 5.00 | " | 25.0 | | | 30-130 | Low Bias | | 20 | |
| Benzyl alcohol | 6.55 | 5.00 | " | 25.0 | | 26.2 | 10-117 | | 2.56 | 20 | |
| Benzyl butyl phthalate | 11.6 | 5.00 | " | 25.0 | | 46.4 | 29-133 | | 4.59 | 20 | |



Semivolatile Organic Compounds by GC/MS - Quality Control Data

ALS Environmental - Stratford

| Analyte | Result | Reporting Limit | Units | Spike Level | Source* Result | %REC | %REC Limits | Flag | RPD | RPD Limit | Flag |
|---------|--------|-----------------|-------|-------------|----------------|------|-------------|------|-----|-----------|------|
|---------|--------|-----------------|-------|-------------|----------------|------|-------------|------|-----|-----------|------|

Batch BC60777 - EPA 3510C

LCS Dup (BC60777-BSD1)

Prepared & Analyzed: 03/13/2026

| | | | | | | | | | | | |
|---------------------------------------|------|------|------|------|--|------|-----------|--|-------|----|--|
| Bis(2-chloroethoxy)methane | 9.92 | 5.00 | ug/L | 25.0 | | 39.7 | 10-154 | | 0.603 | 20 | |
| Bis(2-chloroethyl)ether | 8.91 | 5.00 | " | 25.0 | | 35.6 | 17-125 | | 1.78 | 20 | |
| Bis(2-chloroisopropyl)ether | 9.06 | 5.00 | " | 25.0 | | 36.2 | 10-139 | | 5.68 | 20 | |
| Caprolactam | 11.3 | 5.00 | " | 25.0 | | 45.0 | 10-137 | | 16.2 | 20 | |
| Carbazole | 11.2 | 5.00 | " | 25.0 | | 44.6 | 42-126 | | 3.47 | 20 | |
| Dibenzofuran | 10.2 | 5.00 | " | 25.0 | | 40.9 | 36-113 | | 5.52 | 20 | |
| Diethyl phthalate | 11.2 | 5.00 | " | 25.0 | | 44.8 | 38-115 | | 4.01 | 20 | |
| Dimethyl phthalate | 11.0 | 5.00 | " | 25.0 | | 44.0 | 38-129 | | 3.79 | 20 | |
| Di-n-butyl phthalate | 11.2 | 5.00 | " | 25.0 | | 44.8 | 31-120 | | 2.63 | 20 | |
| Di-n-octyl phthalate | 11.1 | 5.00 | " | 25.0 | | 44.4 | 21-149 | | 3.95 | 20 | |
| Diphenylamine | 11.9 | 5.00 | " | 25.0 | | 47.4 | 40-140 | | 4.57 | 20 | |
| Hexachlorocyclopentadiene | 7.43 | 10.0 | " | 25.0 | | 29.7 | 10-130 | | 1.60 | 20 | |
| Isophorone | 11.1 | 5.00 | " | 25.0 | | 44.3 | 25-127 | | 2.28 | 20 | |
| N-nitroso-di-n-propylamine | 9.98 | 5.00 | " | 25.0 | | 39.9 | 26-122 | | 3.83 | 20 | |
| N-Nitrosodiphenylamine | 11.9 | 5.00 | " | 25.0 | | 47.8 | 23-149 | | 6.66 | 20 | |
| Phenol | 3.31 | 5.00 | " | 25.0 | | 13.2 | 10-110 | | 5.01 | 20 | |
| Pyridine | 3.95 | 5.00 | " | 35.0 | | 11.3 | 10-90 | | 0.253 | 20 | |
| Surrogate: SURR: 2-Fluorophenol | 8.80 | | " | 50.0 | | 17.6 | 19.7-63.1 | | | | |
| Surrogate: SURR: Phenol-d6 | 5.42 | | " | 50.0 | | 10.8 | 10.1-41.7 | | | | |
| Surrogate: SURR: Nitrobenzene-d5 | 8.87 | | " | 25.0 | | 35.5 | 50.2-113 | | | | |
| Surrogate: SURR: 2-Fluorobiphenyl | 9.02 | | " | 25.0 | | 36.1 | 39.9-105 | | | | |
| Surrogate: SURR: 2,4,6-Tribromophenol | 18.9 | | " | 50.0 | | 37.9 | 39.3-151 | | | | |
| Surrogate: SURR: Terphenyl-d14 | 11.2 | | " | 25.0 | | 44.8 | 30.7-106 | | | | |



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

ALS Environmental - Stratford

| Analyte | Result | Reporting Limit | Units | Spike Level | Source* Result | %REC | %REC Limits | Flag | RPD | RPD Limit | Flag |
|---------|--------|-----------------|-------|-------------|----------------|------|-------------|------|-----|-----------|------|
|---------|--------|-----------------|-------|-------------|----------------|------|-------------|------|-----|-----------|------|

Batch BC60780 - EPA 3510C

Blank (BC60780-BLK2)

Prepared & Analyzed: 03/13/2026

| | | | | | | | | | | | |
|----------------------------|----|--------|------|--|--|--|--|--|--|--|--|
| Acenaphthene | ND | 0.0500 | ug/L | | | | | | | | |
| Acenaphthylene | ND | 0.0500 | " | | | | | | | | |
| Anthracene | ND | 0.0500 | " | | | | | | | | |
| Atrazine | ND | 0.500 | " | | | | | | | | |
| Benzo(a)anthracene | ND | 0.0500 | " | | | | | | | | |
| Benzo(a)pyrene | ND | 0.0500 | " | | | | | | | | |
| Benzo(b)fluoranthene | ND | 0.0500 | " | | | | | | | | |
| Benzo(g,h,i)perylene | ND | 0.0500 | " | | | | | | | | |
| Benzo(k)fluoranthene | ND | 0.0500 | " | | | | | | | | |
| Bis(2-ethylhexyl)phthalate | ND | 0.500 | " | | | | | | | | |
| Chrysene | ND | 0.0500 | " | | | | | | | | |
| Dibenzo(a,h)anthracene | ND | 0.0500 | " | | | | | | | | |
| Fluoranthene | ND | 0.0500 | " | | | | | | | | |
| Fluorene | ND | 0.0500 | " | | | | | | | | |
| Hexachlorobenzene | ND | 0.0200 | " | | | | | | | | |
| Hexachlorobutadiene | ND | 0.500 | " | | | | | | | | |
| Hexachloroethane | ND | 0.500 | " | | | | | | | | |
| Indeno(1,2,3-cd)pyrene | ND | 0.0500 | " | | | | | | | | |
| Naphthalene | ND | 0.0500 | " | | | | | | | | |
| Nitrobenzene | ND | 0.250 | " | | | | | | | | |
| N-Nitrosodimethylamine | ND | 0.500 | " | | | | | | | | |
| Pentachlorophenol | ND | 0.250 | " | | | | | | | | |
| Phenanthrene | ND | 0.0500 | " | | | | | | | | |
| Pyrene | ND | 0.0500 | " | | | | | | | | |

LCS (BC60780-BS2)

Prepared & Analyzed: 03/13/2026

| | | | | | | | | |
|----------------------------|-------|--------|------|------|------|--------|-----------|--|
| Acenaphthene | 0.500 | 0.0500 | ug/L | 1.00 | 50.0 | 25-116 | | |
| Acenaphthylene | 0.523 | 0.0500 | " | 1.00 | 52.3 | 26-116 | | |
| Anthracene | 0.511 | 0.0500 | " | 1.00 | 51.1 | 25-123 | | |
| Benzo(a)anthracene | 0.568 | 0.0500 | " | 1.00 | 56.8 | 33-125 | | |
| Benzo(a)pyrene | 0.570 | 0.0500 | " | 1.00 | 57.0 | 32-132 | | |
| Benzo(b)fluoranthene | 0.586 | 0.0500 | " | 1.00 | 58.6 | 22-137 | | |
| Benzo(g,h,i)perylene | 0.624 | 0.0500 | " | 1.00 | 62.4 | 10-138 | | |
| Benzo(k)fluoranthene | 0.634 | 0.0500 | " | 1.00 | 63.4 | 20-137 | | |
| Bis(2-ethylhexyl)phthalate | 0.770 | 0.500 | " | 1.00 | 77.0 | 10-189 | | |
| Chrysene | 0.635 | 0.0500 | " | 1.00 | 63.5 | 32-124 | | |
| Dibenzo(a,h)anthracene | 0.631 | 0.0500 | " | 1.00 | 63.1 | 16-133 | | |
| Fluoranthene | 0.554 | 0.0500 | " | 1.00 | 55.4 | 32-121 | | |
| Fluorene | 0.550 | 0.0500 | " | 1.00 | 55.0 | 28-118 | | |
| Hexachlorobenzene | 0.528 | 0.0200 | " | 1.00 | 52.8 | 23-124 | | |
| Hexachlorobutadiene | ND | 0.500 | " | 1.00 | | 15-123 | Low Bias | |
| Hexachloroethane | 2.16 | 0.500 | " | 1.00 | 216 | 18-115 | High Bias | |
| Indeno(1,2,3-cd)pyrene | 0.602 | 0.0500 | " | 1.00 | 60.2 | 15-135 | | |
| Naphthalene | 0.478 | 0.0500 | " | 1.00 | 47.8 | 18-120 | | |
| Nitrobenzene | 0.292 | 0.250 | " | 1.00 | 29.2 | 21-121 | | |
| N-Nitrosodimethylamine | ND | 0.500 | " | 1.00 | | 10-124 | Low Bias | |
| Pentachlorophenol | 0.252 | 0.250 | " | 1.00 | 25.2 | 10-156 | | |
| Phenanthrene | 0.553 | 0.0500 | " | 1.00 | 55.3 | 24-127 | | |
| Pyrene | 0.617 | 0.0500 | " | 1.00 | 61.7 | 31-132 | | |



Metals Total - Quality Control Data
ALS Environmental - Stratford

| Analyte | Result | Reporting Limit | Units | Spike Level | Source* Result | %REC | %REC Limits | Flag | RPD | RPD Limit | Flag |
|---------|--------|-----------------|-------|-------------|----------------|------|-------------|------|-----|-----------|------|
|---------|--------|-----------------|-------|-------------|----------------|------|-------------|------|-----|-----------|------|

Batch BC60953 - EPA 3015A

Blank (BC60953-BLK1)

Prepared & Analyzed: 03/17/2026

| | | | | | | | | | | | |
|----------|----|-------|------|--|--|--|--|--|--|--|--|
| Arsenic | ND | 0.017 | mg/L | | | | | | | | |
| Barium | ND | 0.028 | " | | | | | | | | |
| Cadmium | ND | 0.003 | " | | | | | | | | |
| Chromium | ND | 0.006 | " | | | | | | | | |
| Lead | ND | 0.007 | " | | | | | | | | |
| Selenium | ND | 0.028 | " | | | | | | | | |
| Silver | ND | 0.007 | " | | | | | | | | |

LCS (BC60953-BS1)

Prepared & Analyzed: 03/17/2026

| | | | | | | | | | | | |
|----------|-------|--|------|--------|--|------|--------|--|--|--|--|
| Arsenic | 1.89 | | mg/L | 2.00 | | 94.4 | 80-120 | | | | |
| Barium | 1.99 | | " | 2.00 | | 99.5 | 80-120 | | | | |
| Cadmium | 0.047 | | " | 0.0500 | | 93.4 | 80-120 | | | | |
| Chromium | 0.199 | | " | 0.200 | | 99.6 | 80-120 | | | | |
| Lead | 0.480 | | " | 0.500 | | 96.0 | 80-120 | | | | |
| Selenium | 1.85 | | " | 2.00 | | 92.5 | 80-120 | | | | |
| Silver | 0.050 | | " | 0.0500 | | 99.0 | 80-120 | | | | |



Mercury Total - Quality Control Data
ALS Environmental - Stratford

| Analyte | Result | Reporting Limit | Units | Spike Level | Source* Result | %REC | %REC Limits | Flag | RPD | RPD Limit | Flag |
|--|------------|-----------------|-------|-------------|----------------|------|-------------|---------------------------------|-----|-----------|------|
| Batch BC60941 - EPA SW846-7470A | | | | | | | | | | | |
| Blank (BC60941-BLK1) | | | | | | | | Prepared & Analyzed: 03/17/2026 | | | |
| Mercury | ND | 0.0002 | mg/L | | | | | | | | |
| LCS (BC60941-BS1) | | | | | | | | Prepared & Analyzed: 03/17/2026 | | | |
| Mercury | 0.00099692 | 0.0002 | mg/L | 0.00100 | | 99.7 | 80-120 | | | | |



Miscellaneous Physical Parameters - Quality Control Data

ALS Environmental - Stratford

| Analyte | Result | Reporting Limit | Units | Spike Level | Source* Result | %REC | %REC Limits | Flag | RPD | RPD Limit | Flag |
|---------|--------|-----------------|-------|-------------|----------------|------|-------------|------|-----|-----------|------|
|---------|--------|-----------------|-------|-------------|----------------|------|-------------|------|-----|-----------|------|

Batch BC60745 - % Solids Prep

Blank (BC60745-BLK1)

Prepared & Analyzed: 03/13/2026

| | | | | | | | | | | | |
|----------|----|-------|---|--|--|--|--|--|--|--|--|
| % Solids | ND | 0.100 | % | | | | | | | | |
|----------|----|-------|---|--|--|--|--|--|--|--|--|



Volatile Analysis Sample Containers

| Lab ID | Client Sample ID | Volatile Sample Container |
|------------|-------------------|---|
| 26C0748-01 | SB-01 (10.5-11.5) | 40mL Vial with Stir Bar-Cool 4° C |
| 26C0748-02 | SB-01 | 40mL Clear Vial (pre-pres.) HCl; Cool to 4° C |
| 26C0748-03 | SB-02 (4-5) | 40mL Vial with Stir Bar-Cool 4° C |
| 26C0748-04 | SB-02 | 40mL Clear Vial (pre-pres.) HCl; Cool to 4° C |
| 26C0748-05 | SB-03 (4-5) | 40mL Vial with Stir Bar-Cool 4° C |
| 26C0748-06 | SB-03 | 40mL Clear Vial (pre-pres.) HCl; Cool to 4° C |
| 26C0748-07 | SB-04 (2.5-3.5) | 40mL Vial with Stir Bar-Cool 4° C |
| 26C0748-08 | SB-05 (2.5-3.5) | 40mL Vial with Stir Bar-Cool 4° C |
| 26C0748-09 | SB-04 | 40mL Clear Vial (pre-pres.) HCl; Cool to 4° C |
| 26C0748-10 | SB-05 | 40mL Clear Vial (pre-pres.) HCl; Cool to 4° C |



Sample and Data Qualifiers Relating to This Work Order

| | |
|--------|--|
| 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. |
| IS-LO | The internal std associated with this target compound did not meet acceptance criteria (area <50% CCV) at the stated dilution due to matrix effects. Sample was rerun to confirm matrix effects. |
| IS-01 | This internal standard did not meet acceptance criteria. The sample was reanalyzed to confirm matrix interference. The associated compounds have been flagged IS-HI or IS-LO accordingly. |
| ICVE | The value reported is ESTIMATED. The value is estimated due to its behavior during initial calibration verification (recovery exceeded 30% of expected value). |
| EXT-EM | The sample exhibited emulsion formation during the extraction process. This may affect surrogate recoveries. |
| 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, ALS 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

ALS' Standard Terms & Conditions are listed on the back side of this document. This legal document serves as your written authorization for ALS to proceed with the analyses requested below. Your signature binds you to ALS' 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 800-306-9675

ALS Project Number
2660748

Page 1 of 1

| Report To: | | Invoice To: | | YOUR Project Name / Number | | Samples Collected From | | Turn-Around Time | | | | | | |
|--------------------------------------|--|--------------------------------------|--|----------------------------|-------------------------|------------------------|--------------------------------|--|-------------------------------------|--|--------|------------------|-----------------|------------------------|
| Company: HRP Associates | Address: 1 Fairchild Sq. Suite 110 Clifton Park, NY 12065 | Company: 517 Delaware Ave. Albany NY | Address: DIG 4003.PZ | NY | CT | PA | Other: (please specify) | RUSH - Next Day | | | | | | |
| Phone: 518-877-7101 | Contact: Kim Baines | PO Number: DIG 4003.PZ | Preservative: (please list number of containers) | NJ | | | | RUSH - Two Day | | | | | | |
| E-mail: Kim.baines@hrpassociates.com | | Matrix Codes: | S - soil/solid/sludge | | | | | RUSH - Three Day | | | | | | |
| | | | GW - groundwater | | | | | RUSH - Four Day | | | | | | |
| | | | DW - drinking water | | | | | RUSH - Five Day | | | | | | |
| | | | SW - surface water | | | | | Standard (6-9 Day) | | | | | | |
| | | | WW - wastewater | | | | | PFAS Standard 7-10 Day | <input checked="" type="checkbox"/> | | | | | |
| | | | O - Oil | | | | | | | | | | | |
| | | | Other | | | | | | | | | | | |
| Sample Identification | Date | Time | Matrix | Unpreserved | HCl (hydrochloric acid) | MeOH (methanol) | HNO ₃ (nitric acid) | H ₂ SO ₄ (sulfuric acid) | NaOH (sodium hydroxide) | Na ₂ O ₃ (sodium thio) | Trizma | Ammonium Acetate | Other: DI Water | Report Type (circle) |
| SB-01 (10.5-11.5) | 3/10/26 | 8:40 | S | 2 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | QA Report |
| SB-01 | | 10:10 | GW | 2 | 3 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | Summary (Results Only) |
| SB-02 (4-5) | | 11:00 | S | 2 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | NY ASP B Package |
| SB-02 | | 11:15 | GW | 2 | 3 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | NJ Reduced |
| SB-03 (4-5) | | 12:05 | S | 2 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | NJ DKQP |
| SB-03 | | 12:15 | GW | 2 | 3 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | NJ Full |
| SB-04 (2.5-3.5) | | 13:30 | S | 2 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | CT RCP |
| SB-05 (2.5-3.5) | | 14:25 | S | 2 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | |
| SB-04 | | 14:30 | GW | 2 | 3 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | |
| SB-05 | | 15:00 | GW | 2 | 3 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | |

Comments:

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

1. Samples Relinquished by / Company: James Charter 3/10/26 16:35 Date/Time

2. Samples Relinquished by / Company: Quinn Keller 3/11/26 9:20 Date/Time

3. Samples Received by / Company: Mark O'Leary 3/11/26 1:50 Date/Time

4. Samples Received by / Company: Quinn Keller 3/10/26 16:40 Date/Time

5. Samples Received by / Company: Quinn Keller 3/11/26 9:20 Date/Time

6. Samples Received in LAB by: Quinn Keller 3/11/26 9:20 Date/Time

Thermometer ID: 21

Temperature: 21 Degrees C