May 2026

Annual Periodic Review Report and IC/EC Certification

Prepared for:
Syracusa Sand and Gravel Inc.

Site:
Modock Rd. Springs/DLS Sand & Gravel Inc. Site
Town of Victor, Ontario County, NY
NYSDEC Site No. 8-35-013

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Table of Contents

1.0 Executive Summary **1**
2.0 Site Overview **1**
3.0 Remedy Performance, Effectiveness and Protectiveness **2**
4.0 IC/EC Plan Compliance **3**
4.1 IC Requirements 3
4.2 EC Requirements 4
4.3 IC/EC Compliance 5
4.4 IC/EC Certification 5
5.0 Monitoring Plan Compliance **5**
5.1 Groundwater and Surface Water Monitoring 5
5.2 Soil Vapor Monitoring 5
5.3 Soil Vapor Intrusion Monitoring 5
5.4 Site-Wide Inspection 6
6.0 Operations and Maintenance Plan Compliance **6**
7.0 Conclusions and Recommendations **6**
8.0 References **7**

LIST OF FIGURES

1) Site Location
2) Site Plan and Groundwater Sample Location Map
3) Site Plan and Soil Vapor Sample Location Map

LIST OF APPENDICES

1) Trend Charts – CVOCs in groundwater and surface water
2) Trend Charts – CVOCS in soil vapor
3) IC/EC Certification

LIST OF ATTACHMENTS

A) Groundwater and Surface Water Sampling Report, January 2026 Sample Event
B) Soil Vapor Point Sampling Report, December 2025 Sample Event
C) Site-Wide Inspection Form
D) Sub-slab Depressurization System (SSDS) Inspection Report, March 2026 Inspection Events

1.0 EXECUTIVE SUMMARY

Marks Engineering, P.C. (Marks Engineering), prepared this Site Management Periodic Review Report (PRR) and IC/EC Certification for the Modock Rd. Springs/DLS Sand & Gravel, Inc. Site located in the Town of Victor, Ontario County, New York (herein referred to as the "Site"). A Site Location Map is presented as **Figure 1**. A Site Plan showing the Site location and boundaries of the Site are included in **Figure 2**.

A series of investigations at the Site have been conducted starting in approximately 1995. The data from the investigations generally shows that chlorinated volatile organic compounds (CVOCs), including trichloroethene (TCE), 1,1,1-trichloroethane (TCA), and 1,1-dichloroethene (1,1-DCE), were likely released by parties unknown on the property in the 1960s or 1970s and have contributed to both on-site and off-site CVOC contamination in groundwater (NYSDEC, 2010). The soil into which the CVOCs were first released, however, no longer exists on the Site. On the basis of the investigations, in 2001, the New York State Department of Environmental Conservation (NYSDEC) listed the Site as a Class 2 site in the Registry of Inactive Hazardous Waste Disposal Sites in New York. After subsequent site characterization, remedial investigation, feasibility study and remedial alternatives analysis, the NYSDEC's Record of Decision (ROD) for the Site was issued in 2010 selecting monitored natural attenuation (MNA) as the remedy for the Site. The Site Management Plan (SMP), generated as a requirement of the ROD, was approved by the NYSDEC in March of 2019 with most recent revision and NYSDEC approval dated August 2025. In December of 2022, the Site was reclassified by the NYSDEC as a Class 4 Site that "no longer presents a significant threat to public health and/or the environment" (NYSDEC, 2022).

In addition to MNA, the ROD selected the following additional remedial actions for the Site: (a) an Environmental Easement (EE) to restrict the future use of the Site to commercial use and prohibit the future use of the groundwater at the Site; (b) a SMP which will require long-term plume management monitoring (PMM), maintenance of the Sub Slab Depressurization Systems (SSDSs) in several residences, long-term monitoring of soil vapor intrusion in residences requiring monitoring, and periodic review reporting to the NYSDEC; and (c) a contingency for the implementation of a zero valent iron treatment injection to reduce contaminant mass in the area of highest groundwater CVOC concentrations if the results of the PMM program demonstrate that the CVOC groundwater concentrations are at concentrations not acceptable to NYSDEC and are not continuing to decline.

Institutional Controls and Engineering Controls (ICs and ECs) have been incorporated into the Site remedy to control exposure to the remaining residual contamination in order to ensure protection of public health and the environment. The EE which has been imposed on the Site, and recorded with the Ontario County Clerk, requires compliance with the SMP and all the ECs and ICs placed on the Site in the SMP. A copy of the EE is provided in Appendix A of the SMP.

Marks Engineering found that each component of the EE and SMP were complied with during this reporting period (March 31, 2025 through March 31, 2026):

- ICs/ECs have been in place and effective,
- Sampling under the SMP's Site Monitoring Plan, including groundwater and surface water monitoring and soil vapor monitoring was performed as required during the reporting period,
- The tasks set forth in the SMP's Site Operation and Maintenance (O&M) Plan, including inspections and maintenance of the SSDSs were performed as required.
- The annual Site-Wide Inspection and preparation of this PRR were completed as required by the SMP.

Based upon these activities and compliance with the SMP, the Site remedy continues to meet the remedial objectives set forth in the ROD and SMP. No changes to the requirements of the SMP are recommended at this time.

2.0 SITE OVERVIEW

The Site is located in the Town of Victor, Ontario County, New York. A Site Location Map is presented as **Figure 1**.

The Site is a New York State Department of Environmental Conservation (NYSDEC) Class 4 Inactive Hazardous Waste Disposal Site (Site No. 8-35-013). The scope of work presented herein is consistent with the NYSDEC-approved SMP, dated March 2019 (most recently revised August 2025), and the NYSDEC ROD, for the Site.

A Site Plan showing the Site location and boundaries of the Site is included on **Figure 2**. The boundaries of the real property comprising the Site are more fully described in the metes and bounds description that is attached in Appendix B of the SMP.

A detailed description of the Site and its history is provided in the SMP. A concise history of the Site is summarized as follows:

The Site is comprised of a 173-acre parcel, currently operated by Syracusa Sand and Gravel Inc. (SS&G) as an active sand and gravel mine. The Site was acquired by SS&G in 1953. Prior to SS&G's ownership, the property was used for agricultural purposes. The Site operated under the name of D.L.S. Sand and Gravel until 1973 when the corporate name was changed to Syracusa Sand and Gravel Inc. From 1966 to 1971, a portion of the property was leased to Rochester Block, Inc. (NYSDEC, 2010).

A series of investigations at the Site have been conducted starting in approximately 1995. The data from the investigations generally shows that CVOCs, including TCE, TCA, and 1,1-DCE, were likely released by parties unknown on the property in the 1960s or 1970s and have contributed to both on-site and off-site CVOC contamination in groundwater (NYSDEC, 2010). The soil into which the CVOCs were first released, however, no longer exists on the Site. On the basis of the investigations, in 2001, the Department listed the Site as a Class 2 site in the Registry of Inactive Hazardous Waste Disposal Sites in New York. After subsequent site characterization, remedial investigation, feasibility study and remedial alternatives analysis, the ROD for the Site was issued in 2010 selecting MNA as the remedy for the Site. The SMP, generated as a requirement of the ROD, was approved by the NYSDEC in March of 2019 with most recent revision and NYSDEC approval dated August 2025. In December of 2022, the Site was reclassified by the NYSDEC as a class 4 site that "no longer presents a significant threat to public health and/or the environment" (NYSDEC, 2022).

In addition to MNA, the ROD selected the following additional remedial actions for the Site: (a) an environmental easement to restrict the future use of the Site to commercial use and prohibit the future use of the groundwater at the Site; (b) a SMP which will require long-term PMM, maintenance of the SSDSs in several residences, long-term monitoring of soil vapor intrusion in residences requiring monitoring, and periodic review reporting to the NYSDEC; and (c) a contingency for the implementation of a zero valent iron treatment injection to reduce contaminant mass in the area of highest groundwater CVOC concentrations if the results of the PMM program demonstrate that the CVOC groundwater concentrations are at concentrations not acceptable to NYSDEC and are not continuing to decline.

3.0 REMEDY PERFORMANCE, EFFECTIVENESS AND PROTECTIVENESS

The ROD for the Site selected MNA as the remedy. In addition to MNA, the ROD selected the following additional remedial actions for the Site summarized as follows:

(a) Imposition of an institutional control in the form of an EE at the Site that requires compliance with the approved SMP; restricts the use of groundwater as a source of potable water, without necessary water quality treatment as determined by NYSDOH; and requires the property owner to complete and submit to the Department a periodic certification of the continued effectiveness of the institutional controls.

> Compliance Acknowledgement: The EE which has been imposed on the Site, and recorded with the Ontario County Clerk, also requires compliance with this SMP and all the ECs and ICs placed on the Site in the SMP. The Site Owner is currently operating in compliance with the requirements of the EE.

(b) a SMP which will require long-term PMM, maintenance of the SSDSs in several residences, long-term monitoring of soil vapor intrusion in residences requiring monitoring, and periodic review reporting to the NYSDEC.

> Compliance Acknowledgement: Marks Engineering found that each component of the SMP was complied with during this reporting period (March 31,2025 through March 31, 2026):

- ICs/ECs have been in place and effective,
- The SMP activities, including groundwater and surface water monitoring and soil vapor monitoring were performed during the reporting period,
- The tasks set forth in the Site Operation and Maintenance (O&M) Plan, including inspections and maintenance of the SSDSs, were performed as required.
- An annual Site-Wide Inspection and the PRR were completed.

(c) a contingency for the implementation of a zero valent iron treatment injection to reduce contaminant mass in the area of highest groundwater CVOC concentrations if the results of the PMM program demonstrate that the CVOC groundwater concentrations are at concentrations not acceptable to NYSDEC and are not continuing to decline.

Compliance Acknowledgement: The PMM program includes groundwater, surface water and soil vapor monitoring. These monitoring events are documented in a series of reports prepared by Marks Engineering during this reporting period including:

- A groundwater and surface water sampling report for sampling conducted in January 2026.
- A soil vapor sampling report for sampling conducted in December 2025.

  Copies of the aforementioned groundwater and surface water sampling report and the soil vapor sampling report are included herein as **Attachment A** and **Attachment B,** respectively.

  Both reports concluded that the concentrations of CVOCs within the plume continue to decline and that the zero valent iron contingency is not necessary at this time. The detected concentrations of TCE, TCA and 1,1-DCE in soil vapor during the December 2025 sample event are overall much lower (TCE was detected at concentrations ranging from non-detect [ND] to 25.3 ug/m^3, TCA from ND to 453 ug/m^3 and 1,1-DCE from ND to 10 ug/m^3) than those previously detected within the plume as summarized in the ROD (TCE was previously detected at concentrations ranging from ND to 1,700 ug/m^3, TCA from ND to 5,900 ug/m^3 and 1,1-DCE from ND to 1,100 ug/m^3)(NYSDEC, 2010) which supports that MNA is occurring. Similarly, for groundwater and surface water, the overall data trend for samples dating back as far as 1990 shows that the concentrations of the CVOCs in the plume are continuing to decline; indicating that natural attenuation of contaminants continues to occur, and satisfying the objectives of the remedy (long term PMM and monitored natural attenuation) selected for the Site in the ROD.

  Trend charts that present the historic CVOC concentrations for groundwater and surface water samples and for soil vapor are included as **Appendix 1** and **Appendix 2**, respectively.

4.0 IC/EC PLAN COMPLIANCE

4.1 IC Requirements

A series of ICs are required for the land on-Site which is either above the plume of CVOC subsurface contamination or in close enough proximity to the subsurface contamination to hold the potential for SVI. Those ICs have been and will be implemented by the owner pursuant to the requirements of the EE, including to: (1) implement, maintain, and monitor the ECs; (2) prevent future exposure to remaining contamination by controlling disturbances of the Site; and, (3) limit the use and development of the Site to commercial uses only. Adherence to these ICs on the Site is required by the EE and will be implemented under the SMP. The IC boundary is described in the Metes and Bounds description provided in Appendix B of the SMP and depicted on **Figure 2**. These ICs are:

- Compliance with the EE and the SMP by the Grantor, *i.e.*, SS&G, and the Grantor's successors and assigns;
- All ECs must be operated and maintained as specified in the SMP;
- All ECs must be inspected at a frequency and in a manner defined in the SMP;
- Groundwater, surface water, soil vapor and soil vapor intrusion monitoring must be performed as defined in the SMP;
- Data and information pertinent to site management must be reported at the frequency and in a manner defined in the SMP;
- The proper operation and maintenance of the components of the remedy will continue until the remedial objectives have been achieved, or until the NYSDEC determines that continued operation is technically impractical or not feasible;
- All future activities that will disturb remaining contaminated material, including the excavation of soils below the groundwater table, must be conducted in accordance with the SMP. Any materials produced by such activities must be managed as potentially impacted material;
- Monitoring to assess the performance and effectiveness of the remedy must be performed as defined in the SMP;
- Operation, maintenance, monitoring, inspection, and reporting of any mechanical or physical component of the remedy shall be performed as defined in the SMP;

- Access to the Site must be provided to agents, employees or other representatives of the State of New York with reasonable prior notice to the property owner to assure compliance with the restrictions identified by the EE;
- The Site owner or remedial party will submit to the NYSDEC a written statement that certifies, under penalty of perjury, that: (1) the ICs and ECs employed at the Site are unchanged from the previous certification or that any changes to the controls were approved by the NYSDEC; and, (2) nothing has occurred that impairs the ability of the controls to protect public health and environment or that constitutes a violation or failure to comply with the SMP. NYSDEC retains the right to access the Site at any time in order to evaluate the continued maintenance of any and all controls. This certification shall be submitted annually, or at an alternate period of time that NYSDEC may allow and will be made by an expert that the NYSDEC finds acceptable.

ICs identified in the EE may not be discontinued without an amendment to or extinguishment of the EE.

The Site has a series of ICs in the form of Site restrictions. Adherence to these ICs is also required by the EE. Site restrictions that apply to the Site are:

- The Site may only be used for “Commercial Use” as defined in 6 NYCRR Part 375-1.8(g)(2)(iii) and consistent with local zoning and only provided that the long-term ECs and ICs included in this SMP are employed.
- The Site may not be used for a higher level of use, such as Unrestricted Use, Residential Use, or Restricted Residential Use (as defined in 6 NYCRR Part 375-1.8(g), without additional remediation and amendment of the EE, as approved by the NYSDEC;
- The use of the groundwater underlying the Site is prohibited without necessary water quality treatment as determined by the NYSDOH or Ontario County Department of Health to render it safe for use as drinking water (but not restricting the use of the uncontaminated bedrock groundwater as a source of industrial water), and the user must first notify and obtain the written approval to do so from the NYSDEC;
- The excavation of soils below the groundwater table is prohibited without prior approval of the NYSDEC;
- With respect to any structure to be developed on the Controlled Property, and to the extent permitted by the owners of any newly built structures within the boundaries of the groundwater plume, the potential for soil vapor intrusion must be evaluated, and any impacts that are identified must be monitored or mitigated;
- Vegetable gardens and farming on the Site are prohibited;
- A contingency requirement for ZVI injection as described in the SMP, if the results of the long-term plume management monitoring demonstrate that the CVOC groundwater concentrations are at concentrations not acceptable to NYSDEC and are not continuing to decline; and NYSDEC retains the right to access the Site at any time in order to evaluate the continued maintenance of any and all controls.

4.2 EC Requirements

The Site ECs outlined in the SMP are as follows:

- Monitoring Well Network and Surface Water Sampling - A monitoring well network of approximately 50 wells was installed based on the most likely shape and depth of the contaminant plume, and to determine the margins of the plume. Periodic groundwater sampling of representative wells functions over time to determine the attenuation rate of the target CVOCs.
- Soil Vapor Monitoring Points – The soil vapor monitoring network that includes 13 permanent soil vapor probes was installed within and at the boundary of the plume. Periodic sampling (at a 15-month frequency) of the soil vapor probes is required in coordination with the sampling of groundwater and surface water.
- Contingent Zero Valent Iron Injections - In the event that long-term monitoring of the plume indicates that enhanced contaminant reduction is necessary because the CVOC groundwater concentrations do not continue to decline to asymptotic level with concentrations acceptable to NYSDEC, ZVI injection will be implemented in the northern portion of the Site, where historically CVOC concentrations are highest.
- SSDSs - Exposure to remaining contamination in soil vapor at the Site and off-site is prevented by operation of the SSDSs installed at residential properties located within the boundaries of the groundwater plume. The SSSDs are required to be inspected and maintained in accordance with the SMP.

4.3 IC/EC Compliance

The NYSDEC-approved EE and SMP are in place. The required IC/ECs were performed in accordance with the EE and the SMP during this reporting period. The Site use restrictions have been complied with during this reporting period.

4.4 IC/EC Certification

The IC/EC certification is included in **Appendix 3** of this PRR.

5.0 MONITORING PLAN COMPLIANCE

The SMP includes a Site Monitoring Plan which requires groundwater and surface water monitoring, soil vapor monitoring, and soil vapor intrusion monitoring.

5.1 Groundwater and Surface Water Monitoring

As described in the SMP, groundwater and surface water monitoring shall be conducted at a 15-month recurring frequency. The required sampling was performed in January 2026 at 11 monitoring wells (MW-4, MW-10, MW-13, MW-14, MW-15, MW-16, MW-17s, MW-23, MW-24s, MW-26 and SS&G MW-3) and one surface water location (SC-1). The groundwater and surface water monitoring report is included herein as **Attachment A.** As discussed in Section 3 above, the overall data trend, for groundwater and surface water samples dating back as far as 1990, shows that the concentrations of the CVOCs in the plume are continuing to decline; indicating that natural attenuation of contaminants continues to occur, and satisfying the objectives of the remedy (long term PMM of MNA) selected for the Site in the ROD.

The next groundwater and surface water sampling event, at a 15-month frequency, is forecasted for April 2027. Consistent with recent historic sample events, and the requirements of the SMP, groundwater sampling will continue to be conducted at the same subset of eleven monitoring wells (MW-4, MW-10, MW-13, MW-14, MW-15, MW-16, MW-17s, MW-23, MW-24s, MW-26 and SS&G MW-3) and one surface water sample location (SC-1) and will be scheduled at the same time as the soil vapor point sampling event.

5.2 Soil Vapor Monitoring

Soil vapor sampling was conducted during a 15-month frequency sample event in December 2025 at all 13 of the permanent soil vapor probes (SV-01, SV-02, SV-03, SV-04, SV-05R, SV-06, SV-07, SV-08, SV-09R, SV-10, SV-11, SV-12 and SV-13). The soil vapor point sampling report is included herein as **Attachment B**. The location of the soil vapor points is depicted on **Figure 3**. As discussed in Section 3 above, the detected concentrations of TCE, TCA and 1,1-DCE in soil vapor during the December 2025 sample event are overall much lower (TCE was detected at concentrations ranging from non-detect [ND] to 25.3 ug/m^3, TCA from ND to 453 ug/m^3 and 1,1-DCE from ND to 10 ug/m^3) than those previously detected within the plume as summarized in the ROD (TCE was previously detected at concentrations ranging from ND to 1,700 ug/m^3, TCA from ND to 5,900 ug/m^3 and 1,1-DCE from ND to 1,100 ug/m^3)(NYSDEC, 2010) which supports that MNA is occurring.

The next soil vapor sampling event, at a 15-month frequency, is forecasted for late March/April 2027 (this year's sample event was conducted on December 30, 2025). Consistent with recent historic sample events, and the requirements of the SMP, soil vapor sampling will continue to be conducted at all 13 soil vapor points and will be scheduled at the same time as the groundwater and surface water sampling event.

5.3 Soil Vapor Intrusion Monitoring

Soil vapor intrusion (SVI) sampling was not conducted during this PRR reporting period.

The NYSDEC and NYSDOH requested SVI sampling at the four new homes located on [redacted] this reporting period heating season (2025-2026). Letters to these four homeowners requesting access to perform SVI sampling were mailed by Marks Engineering on March 10, 2026, along with the resident at [redacted] ("Property L") that has historically not responded to our request to conduct SVI sampling. As in previous years, the resident at [redacted] ("Property L") did not respond to our letter requesting access to sample and records in the Ontario County Online Resources indicate that the ownership of the home has not changed in the current reporting year. Three of the four residents on [redacted] and [redacted], *i.e.,* "Property W", "Property X" and "Property Y") did not respond to our letter requesting access to sample, the fourth resident that did initially respond [redacted], *i.e.,* "Property Z") did not commit to a sampling date after repeated conversations. Letters requesting access to sample will be mailed again this coming fall at the start of the 2026-2027 heating season to the four residents on [redacted] as well as the resident at [redacted] ("Property L").

As in the past, the residents at [redacted] ("Property O") and [redacted] ("Property P") did not respond to letter's mailed by Marks Engineering on March 10, 2026 conveying results of SVI sampling previously conducted in 2022 and 2023, respectively.

5.4 Site-Wide Inspection

The annual Site-Wide Inspection was completed this reporting period on January 2, 2026. The inspection observations are documented on the Site-Wide Inspection Form included as **Attachment C**. The IC/EC certification associated with the Site-Wide Inspection is included as **Appendix 3** to this Report.

6.0 OPERATIONS AND MAINTENANCE PLAN COMPLIANCE

The SMP's Site O&M Plan includes inspections and maintenance of the SSDSs identified in the SMP. A SSDS Inspection Report, dated March 26, 2026, was submitted to the NYSDEC. The report summarized the results of the SSDS inspections at four residences during this reporting period; one residents did not respond to our request to inspect. The SSDS inspection report is included herein as **Attachment D.**

The findings of the SSDS inspections are summarized as follows:

- At two of four residences that granted access to inspect, the existing SSDSs were observed in good working order and require no maintenance at this time.
- One residence ([redacted], *i.e.,* "Property S") had a noisy SSDS fan, but the SSDS was otherwise in good working order. The SSDS fan will be replaced along with installation of a u-tube manometer by Mitigation Tech, Brockport, New York (EPA listing # 15415-I; NEHA ID# 100722).
- The existing SSDS at [redacted] (*i.e.,* "Property DD") was disconnected and capped by the homeowner due to a home renovation project that will interfere with the current routing of the fan and associated piping. The resident will contact Marks Engineering later this year to have the system reconnected once the renovation is complete. A second SSDS was installed on September 3, 2026 by Mitigation Tech at a workshop structure recently constructed on the property. The SSDS in the workshop was observed in good working order and requires no maintenance at this time.

7.0 CONCLUSIONS AND RECOMMENDATIONS

Marks Engineering found that each component of the EE and SMP were complied with during this reporting period (March 31, 2025 through March 31, 2026):

- ICs/ECs have been in place and effective,
- The requirements of the Site Monitoring Plan including groundwater and surface water monitoring and soil vapor monitoring were performed during the reporting period,
- The Site O&M Plan including inspections and maintenance of the SSDSs were performed as required,
- The annual Site-Wide Inspection and PRR (this Report) were completed.

Based upon these activities and compliance with the SMP, the Site remedy continues to meet the remedial objectives set forth in the ROD and SMP. The next soil vapor, surface water and groundwater sampling event, conducted at a 15-month frequency, is planned for April 2027. Consistent with recent historic sample events, and the requirements of the SMP, soil vapor sampling will continue at the same time as the groundwater and surface water sampling event. Groundwater sampling will continue to be conducted at the same subset of eleven monitoring wells (MW-4, MW-10, MW-13, MW-14, MW-15, MW-16, MW-17s, MW-23, MW-24s, MW-26 and SS&G MW-3) and one surface water sample location (SC-1). Soil vapor sampling will continue to be conducted at all 13 soil vapor points. The SSDS inspections (annual and 18-month) and the PRR (annual) will continue to be conducted at the frequency described in the SMP. SVI sampling in the upcoming heating season will be requested as described in Section 5.3.

8.0 REFERENCES

Bristol Consulting and Marks Engineering, P.C., 2019, *Site Management Plan*, Modock Road Springs/DLS Sand and Gravel, Inc. Inactive Hazardous Waste Site, Town of Victor, Ontario County, New York Site Number 8-35-013, March 2019

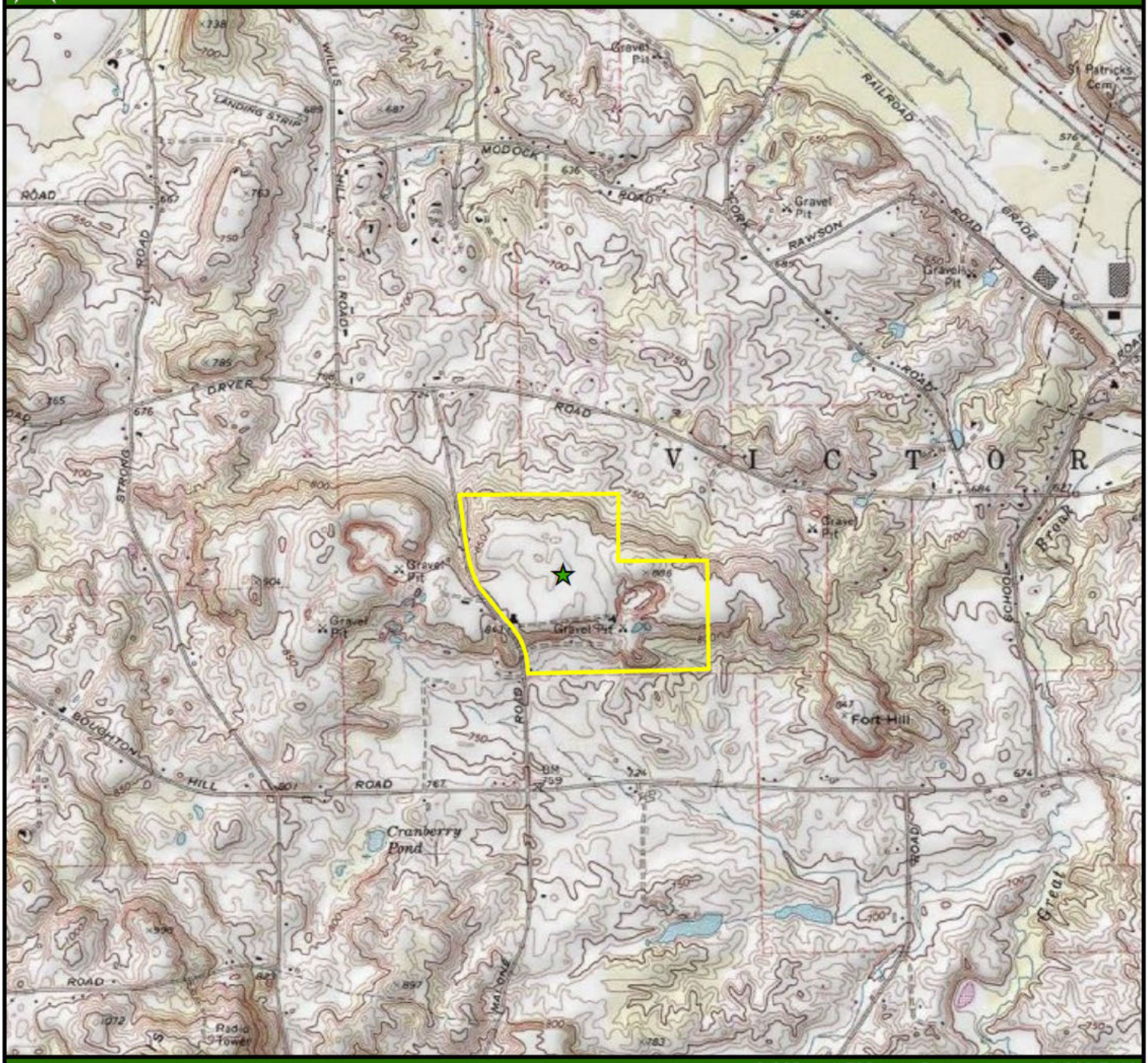
NYSDEC, 2010, *Record of Decision*, Modock Road Springs/DLS Sand and Gravel, Inc. Site Town of Victor, Ontario County, New York Site Number 8-35-013, January 2010

NYSDEC, 2022, *Public Notice, State Superfund Program*, *State Superfund Site Reclassification Notice Class 2 to Class 4* Modock Springs-DLS Sand and Gravel, Inc., Site No 83513, December 2022

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Figures

FIGURE 1
SITE LOCATION



LEGEND

- PROJECT LOCATION
- SITE BOUNDARY

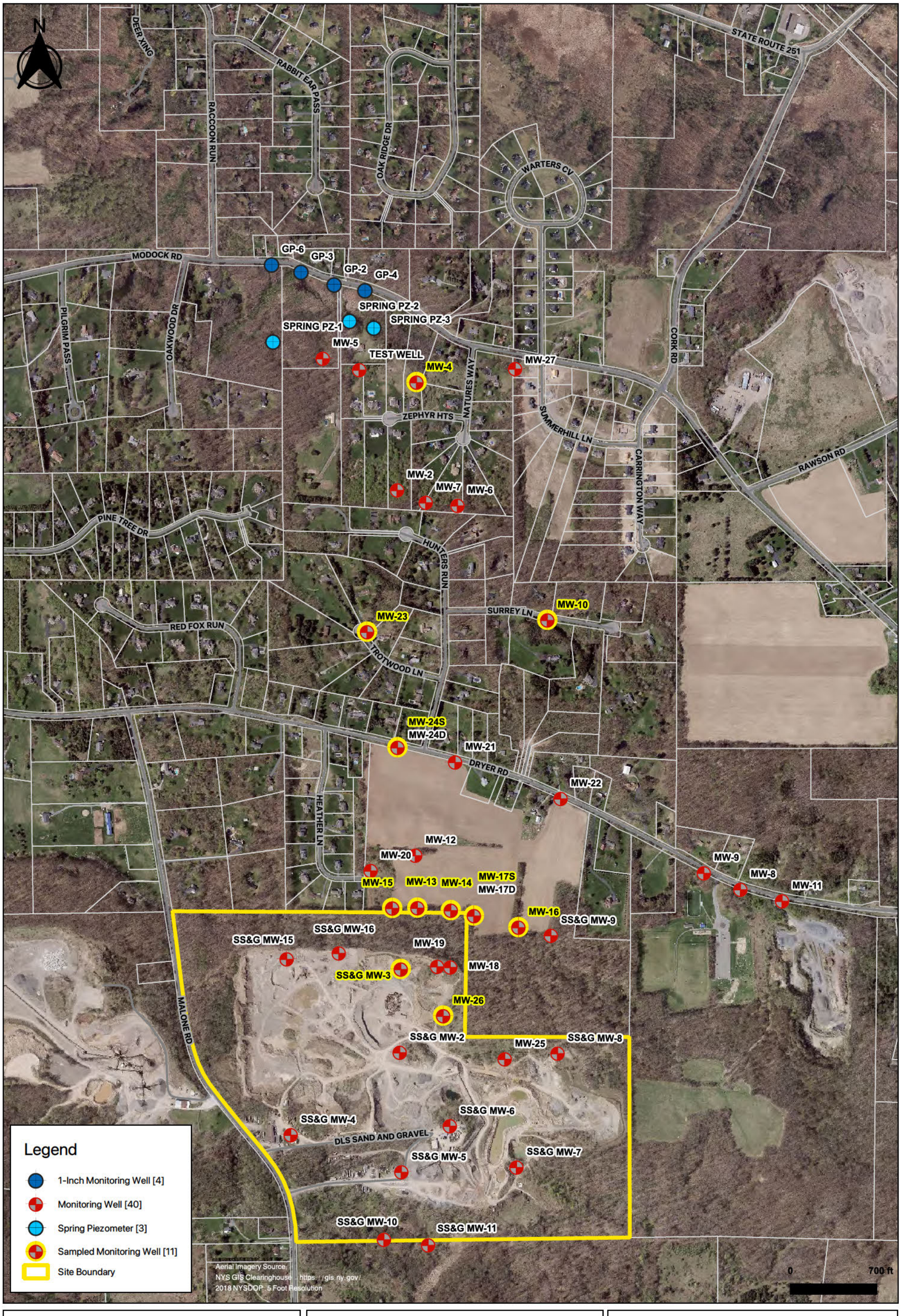
MODOCK RD SPRINGS/
DLS SAND & GRAVEL INC.
1389 MALONE ROAD
VICTOR, NEW YORK 14564
NYSDEC SITE NO. 8-35-013



NEW YORK STATE -
ONTARIO COUNTY

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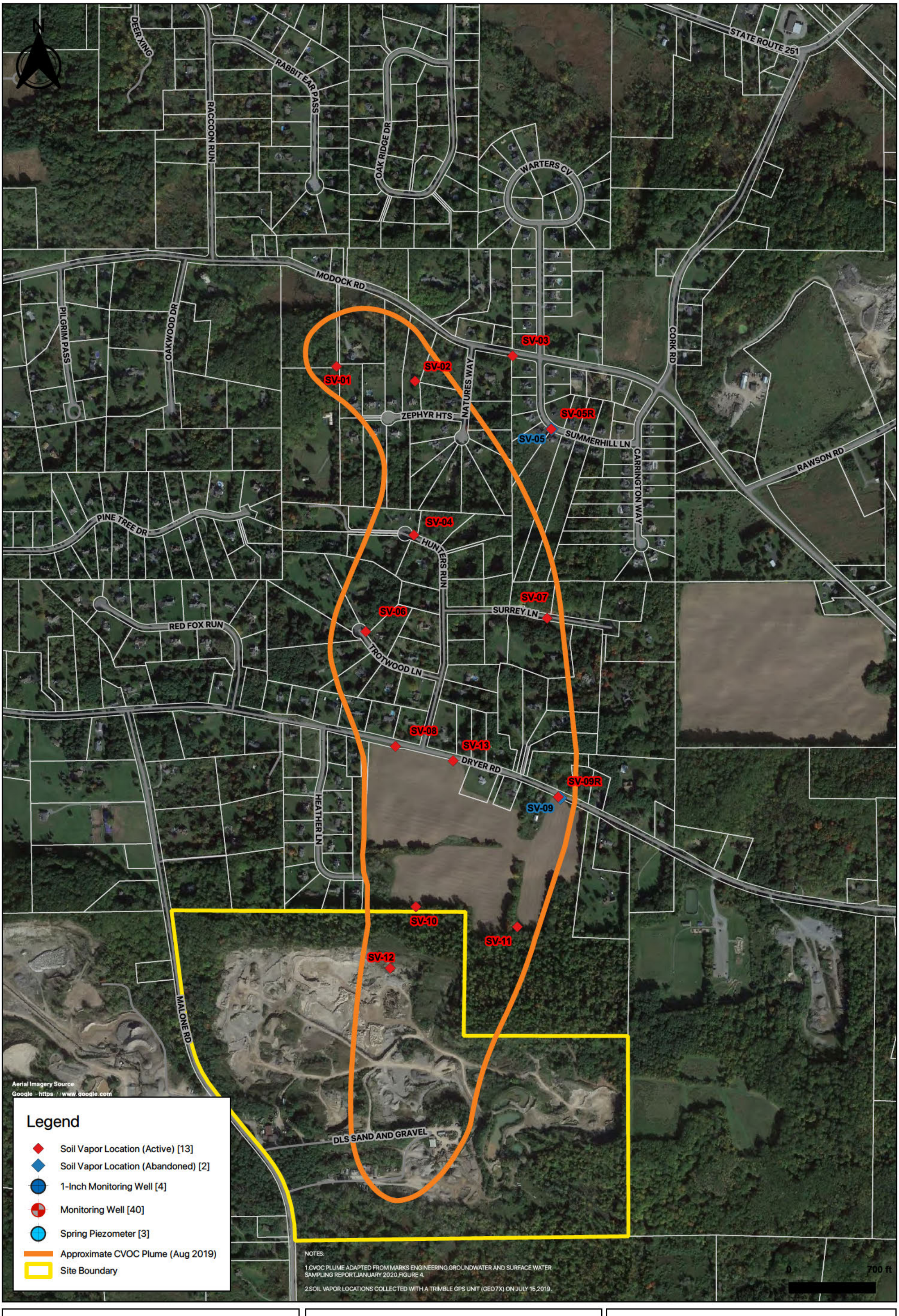
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MODOCK RD. SPRINGS/DLS SAND & GRAVEL INC. SITE
TOWN OF VICTOR, ONTARIO COUNTY, NEW YORK
NYSDEC SITE NO. 8-35-013

FIGURE 2
SITE PLAN & GROUNDWATER
SAMPLE LOCATION MAP

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MODOCK RD. SPRINGS/DLS SAND & GRAVEL INC. SITE
TOWN OF VICTOR, ONTARIO COUNTY, NEW YORK
NYSDEC SITE NO. 8-35-013

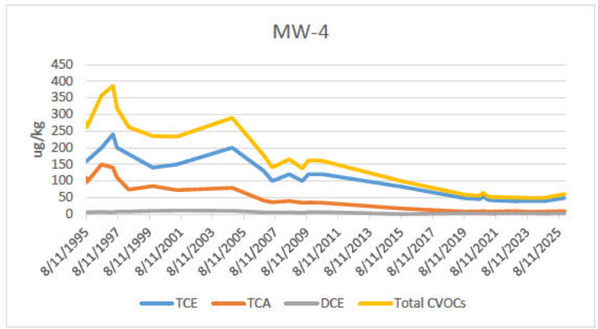
FIGURE 3
SITE PLAN & SOIL VAPOR LOCATION MAP

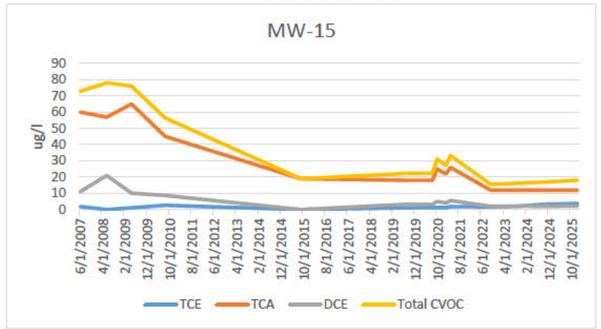
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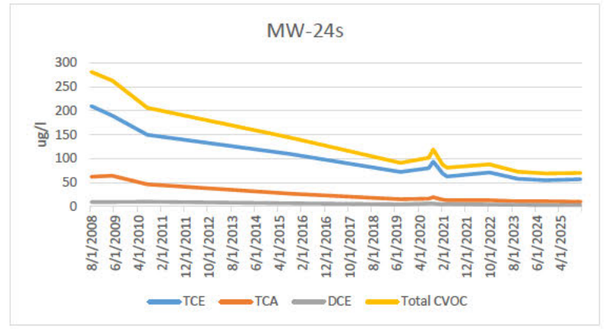
Appendix 1

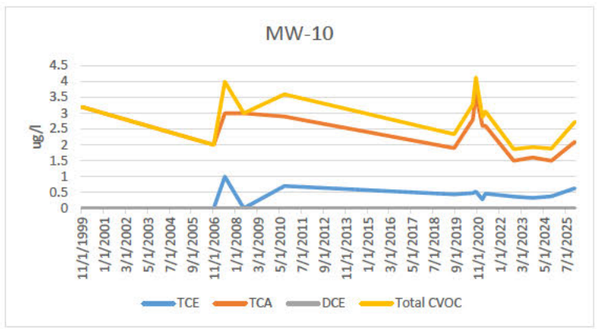
Trend Charts - CVOCs in groundwater and surface water

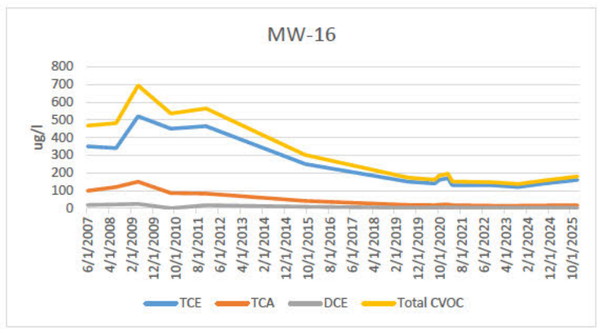
Appendix 1
Trend Charts - CVOCs in groundwater and surface water
Modock Rd. Springs/DSL Sand Gravel Inc. Site (NYSEC Site No. 8-35-013)
Victor, New York

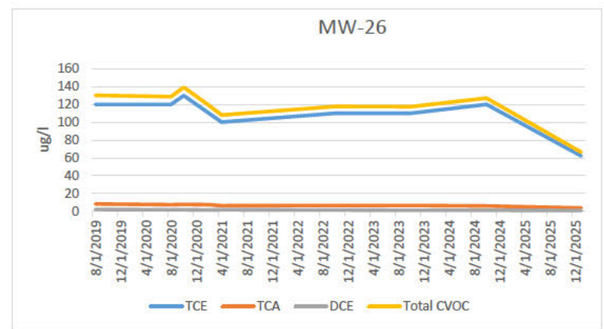


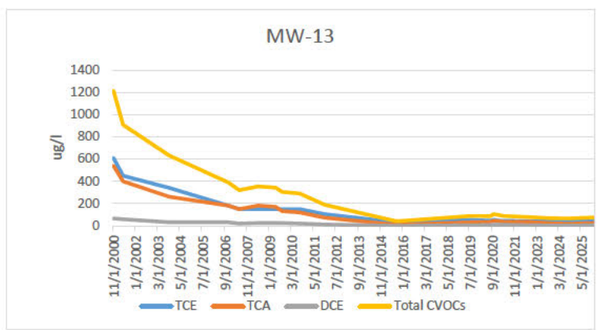


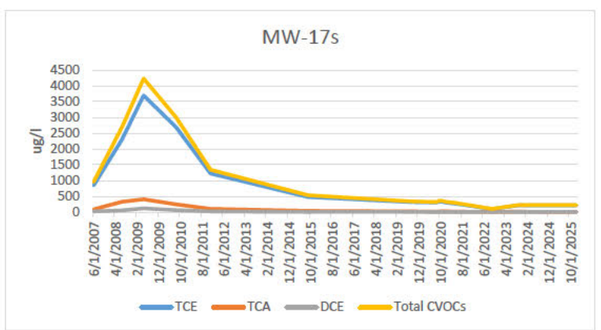


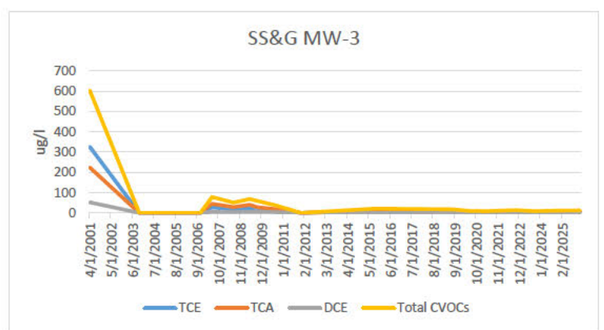


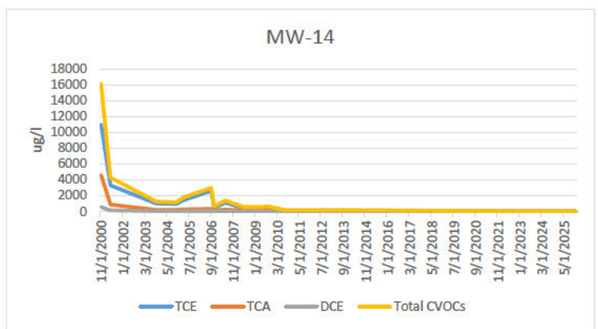


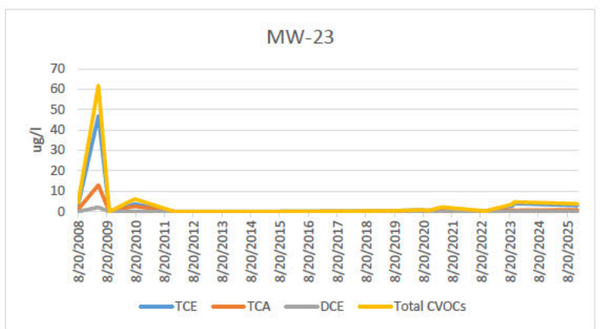


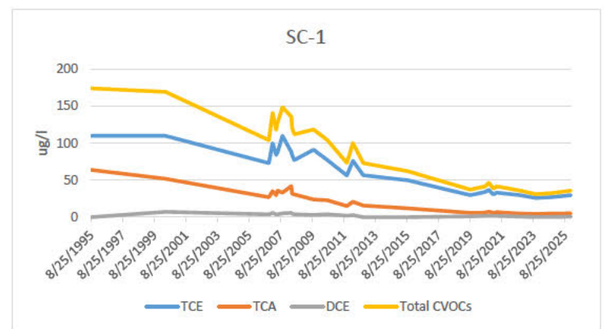












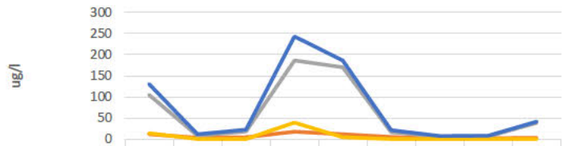
MarksEngineering

Appendix 2

Trend Charts - CVOCs in soil vapor

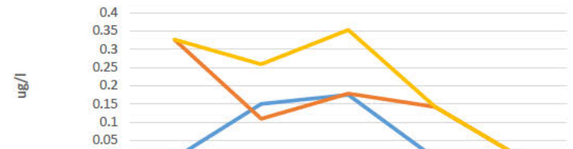
Appendix 1
Trend Charts - CVOCs in soil vapor
Modock Road Springs/DLS Sand and Gravel, Inc. Site
(NYSDEC HW ID 8-35-013)
Victor, New York

SV-01



	2/19/2020	7/24/2020	10/14/2020	1/21/2021	4/29/2021	10/16/2022	10/3/2023	9/27/2024	12/30/2025
TCE	11.5	3.37	4.6	17.4	11.4	4.91	1.3	1.93	3.2
TCA	105	8.4	18	186	170	16.3	6.38	6.22	38.1
DCE	14	0	0	39.3	4.84	0	0	0	0
Total CVOCs	130.5	11.77	22.6	242.7	186.24	21.21	7.68	8.15	41.3

SV-05/SV-05R



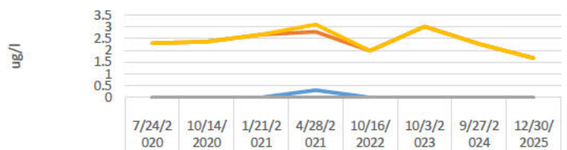
	2/19/2020	10/16/2022	10/3/2023	9/27/2024	12/30/2025
TCE	0	0.15	0.175	0	0
TCA	0.327	0.109	0.178	0.142	0
DCE	0	0	0	0	0
Total CVOCs	0.327	0.259	0.353	0.142	0.00

SV-10



	2/19/2020	10/16/2022	10/3/2023	9/27/2024	12/30/2025
TCE	0.597	0.371	0.527	2.02	1.77
TCA	79.7	66.6	124	164	179
DCE	0.666	0	0	0.23	1.2
Total CVOCs	80.963	66.971	124.527	166.25	181.97

SV-02



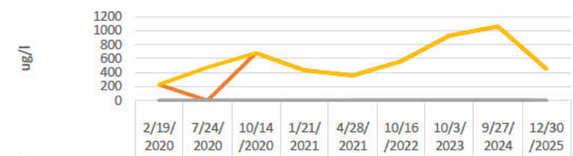
	7/24/2020	10/14/2020	1/21/2021	4/28/2021	10/16/2022	10/3/2023	9/27/2024	12/30/2025
TCE	0	0	0	0.317	0	0	0	0
TCA	2.32	2.38	2.68	2.79	1.99	3.02	2.28	1.68
DCE	0	0	0	0	0	0	0	0
Total CVOCs	2.32	2.38	2.68	3.107	1.99	3.02	2.28	1.68

SV-06



	2/19/2020	10/16/2022	10/3/2023
TCE	0	0	0
TCA	0.324	1.25	1.17
DCE	0	0	0
Total CVOCs	0.324	1.25	1.17

SV-11



	2/19/2020	7/24/2020	10/14/2020	1/21/2021	4/28/2021	10/16/2022	10/3/2023	9/27/2024	12/30/2025
TCE	0	0.263	0	0.199	0.134	0.602	0.672	1.02	0.613
TCA	227	0	677	432	357	557	928	1060	453
DCE	0.896	0.777	0.607	0.956	1.23	0.547	0.579	0.337	0.258
Total CVOCs	227.896	471.04	677.607	433.16	358.36	558.149	929.251	1061.36	453.871

SV-03



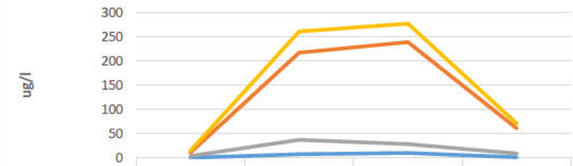
	7/24/2020	10/14/2020	1/21/2021	4/28/2021	10/16/2022	10/3/2023	9/27/2024	12/30/2025
TCE	0	0	0	0.656	0	0	0	0
TCA	0	0	0	0	0	0	0	0
DCE	0	0	0	0	0	0	0	0
Total CVOCs	0	0	0.00	0.656	0	0	0	0

SV-07



	2/19/2020	10/16/2022	10/3/2023	9/27/2024	12/30/2025
TCE	0	0	0	0	0
TCA	1.72	7.37	10.1	8.62	7.26
DCE	0	0	0	0	0
Total CVOCs	1.72	7.37	10.1	8.62	7.26

SV-12



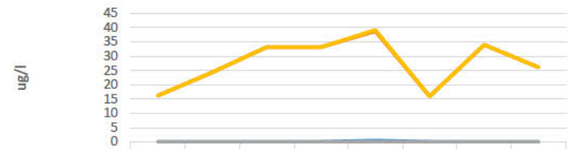
	2/19/2020	10/16/2022	9/27/2024	12/30/2025
TCE	0.29	7.09	9.78	0.973
TCA	10.3	217	239	60.6
DCE	3.63	36.9	28.3	8.88
Total CVOCs	14.22	260.99	277.08	70.45

SV-04



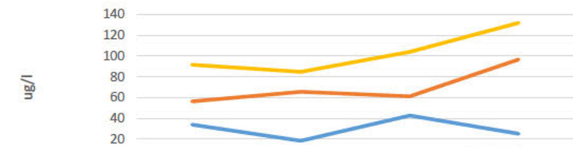
	2/19/2020	7/24/2020	10/14/2020	1/21/2021	4/28/2021	10/16/2022	10/3/2023	9/27/2024	12/30/2025
TCE	0	0	0	0	0	0	0	0	0
TCA	4.63	8.95	12.6	7.31	6.27	9	13.5	11.6	6.55
DCE	0	0	0	0	0	0	0	0	0
Total CVOCs	4.63	8.95	12.6	7.31	6.27	9	13.5	11.6	6.55

SV-08



	2/19/2020	7/24/2020	10/14/2020	1/21/2021	4/28/2021	10/16/2022	9/27/2024	12/30/2025
TCE	0	0	0	0	0.403	0	0	0
TCA	16.2	24.4	33.2	33.2	38.8	15.9	34	26.1
DCE	0	0	0	0	0	0	0	0
Total CVOCs	16.2	24.4	33.2	33.20	39.203	15.9	34	26.1

SV-13



	10/16/2022	10/3/2023	9/27/2024	12/30/2025
TCE	33.8	18.4	42.6	25.3
TCA	56.2	65.5	61.1	96.6
DCE	1.59	0.761	0.218	10
Total CVOCs	91.59	84.661	103.918	131.9

Appendix 3 – IC/EC Certification Form

NEW YORK STATE | Department of Environmental Conservation

KATHY HOCHUL
Governor
AMANDA LEFTON
Commissioner

2/10/2026

Mark Syracusa
Syracusa Sand & Gravel Inc. f/k/a DLS Sand & Gravel, Inc.
P.O. BOX 2
Victor, NY 14564
vail1@aol.com

Re: Reminder Notice: Site Management Periodic Review Report and IC/EC Certification Submittal
Site Name: Modock Springs-DLS Sand and Gravel, Inc.
Site No.: 835013
Site Address: 1389 Malone Road
Victor (T), NY 14564

Dear Mark Syracusa:

This letter serves as a reminder that sites in active Site Management (SM) require the submittal of a periodic progress report. This report, referred to as the Periodic Review Report (PRR), must document the implementation of, and compliance with, site-specific SM requirements. Section 6.3(b) of DER-10 *Technical Guidance for Site Investigation and Remediation* (available online at http://www.dec.ny.gov/regulations/67386.html) provides guidance regarding the information that must be included in the PRR. Further, if the site is comprised of multiple parcels, then you as the Certifying Party must arrange to submit one PRR for all parcels that comprise the site. The PRR must be received by the Department no later than **April 30, 2026**. Guidance on the content of a PRR is enclosed.

Site Management is defined in regulation (6 NYCRR 375-1.2(at)) and in Chapter 6 of DER-10. Depending on when the remedial program for your site was completed, SM may be governed by multiple documents (e.g., Operation, Maintenance, and Monitoring Plan; Soil Management Plan) or one comprehensive Site Management Plan.

A Site Management Plan (SMP) may contain one or all of the following elements, as applicable to the site: a plan to maintain institutional controls and/or engineering controls ("IC/EC Plan"); a plan for monitoring the performance and effectiveness of the selected remedy ("Monitoring Plan"); and/or a plan for the operation and maintenance of the selected remedy ("O&M Plan"). Additionally, the technical requirements for SM are stated in the decision document (e.g., Record of Decision) and, in some cases, the legal agreement directing the remediation of the site (e.g., order on consent, voluntary agreement, etc.).

When you submit the PRR (by the due date above), include the enclosed forms documenting that all SM requirements are being met. The Institutional Controls (ICs) portion of the form (Box 6) must be signed by you or your designated representative. The Engineering Controls (ECs) portion of the form (Box 7) must be signed by a Qualified Environmental Professional (QEP). If you cannot certify that all SM requirements are being met, you must submit a Corrective Measures Work Plan that identifies the actions to be taken to restore compliance. The work plan must include a schedule to be approved by the Department. The Periodic Review process will not be considered complete until all necessary corrective measures are completed and all required controls are certified. Instructions for completing the certifications are enclosed.

All site-related documents and data, including the PRR, must be submitted in electronic format to the Department of Environmental Conservation. The required format for documents is an Adobe PDF file with optical character recognition and no password protection. Data must be submitted as an electronic data deliverable (EDD) according to the instructions on the following webpage:

https://www.dec.ny.gov/chemical/62440.html

Documents may be submitted to the project manager by contacting the project manager for a link to DEC's file transfer service.

The Department will not approve the PRR unless all documents and data generated in support of the PRR have been submitted using the required formats and protocols.

You may contact Jeffrey Dyber, the Project Manager, at 518-402-9698 or jeffrey.dyber@dec.ny.gov with any questions or concerns about the site. Please notify the project manager before conducting inspections or field work. You may also write to the project manager at the following address:

New York State Department of Environmental Conservation
Division of Environmental Remediation, BURE
625 Broadway
Albany, NY 12233-7017

Enclosures

PRR General Guidance
Certification Form Instructions
Certification Forms

ec: w/ enclosures

ec: w/ enclosures
Jeffrey Dyber, Project Manager

David Pratt, Hazardous Waste Remediation Supervisor, Region 8

Marks Engineering - Jeremy Wolf - jwolf@marksengineering.com

The following parcel owner did not receive an ec:
Syracusa Sand & Gravel, Inc. - Parcel Owner

Enclosure 1

Certification Instructions

I. Verification of Site Details (Box 1 and Box 2):

Answer the three questions in the Verification of Site Details Section. The Owner and/or Qualified Environmental Professional (QEP) may include handwritten changes and/or other supporting documentation, as necessary.

II. Certification of Institutional Controls/ Engineering Controls (IC/ECs)(Boxes 3, 4, and 5)

1.1.1. Review the listed IC/ECs, confirming that all existing controls are listed, and that all existing controls are still applicable. If there is a control that is no longer applicable the Owner / Remedial Party should petition the Department separately to request approval to remove the control.

2. In Box 5, complete certifications for all Plan components, as applicable, by checking the corresponding checkbox.

3. If you cannot certify "YES" for each Control listed in Box 3 & Box 4, sign and date the form in Box 5. Attach supporting documentation that explains why the **Certification** cannot be rendered, as well as a plan of proposed corrective measures, and an associated schedule for completing the corrective measures. Note that this **Certification** form must be submitted even if an IC or EC cannot be certified; however, the certification process will not be considered complete until corrective action is completed.

If the Department concurs with the explanation, the proposed corrective measures, and the proposed schedule, a letter authorizing the implementation of those corrective measures will be issued by the Department's Project Manager. Once the corrective measures are complete, a new Periodic Review Report (with IC/EC Certification) must be submitted within 45 days to the Department. If the Department has any questions or concerns regarding the PRR and/or completion of the IC/EC Certification, the Project Manager will contact you.

III. IC/EC Certification by Signature (Box 6 and Box 7**):**

If you certified "YES" for each Control, please complete and sign the IC/EC Certifications page as follows:

- For the Institutional Controls on the use of the property, the certification statement in Box 6 shall be completed and may be made by the property owner or designated representative.

- For the Engineering Controls, the certification statement in Box 7 must be completed by a Professional Engineer or Qualified Environmental Professional, as noted on the form.

Enclosure 2
NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
Site Management Periodic Review Report Notice
Institutional and Engineering Controls Certification Form

Site Details **Box 1**

Site No. 835013

Site Name Modock Springs-DLS Sand and Gravel, Inc.

Site Address: 1389 Malone Road Zip Code: 14564
City/Town: Victor (T)
County: Ontario
Site Acreage: 174.490

Reporting Period: March 31, 2025 to March 31, 2026

	YES	NO
1. Is the information above correct?	X	
If NO, include handwritten above or on a separate sheet.		
2. Has some or all of the site property been sold, subdivided, merged, or undergone a tax map amendment during this Reporting Period?		X
3. Has there been any change of use at the site during this Reporting Period (see 6NYCRR 375-1.11(d))?		X
4. Have any federal, state, and/or local permits (e.g., building, discharge) been issued for or at the property during this Reporting Period?		X
If you answered YES to questions 2 thru 4, include documentation or evidence that documentation has been previously submitted with this certification form.		
5. Is the site currently undergoing development?		X

Box 2

	YES	NO
6. Is the current site use consistent with the use(s) listed below? Commercial and Industrial	X	
7. Are all ICs in place and functioning as designed?	X	

IF THE ANSWER TO EITHER QUESTION 6 OR 7 IS NO, sign and date below and DO NOT COMPLETE THE REST OF THIS FORM. Otherwise continue.

A Corrective Measures Work Plan must be submitted along with this form to address these issues.

N/A

Signature of Owner, Remedial Party or Designated Representative Date

SITE NO. 835013 **Box 3**

Description of Institutional Controls

Parcel	Owner	Institutional Control
27.00-1-62.00	SYRACUSA SAND & GRAVEL, INC.	Ground Water Use Restriction Site Management Plan Monitoring Plan IC/EC Plan

Imposition of an institutional control in the form of an environmental easement at the Syracusa Sand and Gravel, Inc. property that will require (a) compliance with the approved site management plan; (b) restricting the use of groundwater as a source of potable water, without necessary water quality treatment as determined by NYSDOH; and (c) the property owner to complete and submit to the Department a periodic certification of institutional controls. The site management plan, including periodic reviews (nominally five years), includes the following institutional controls: (a) continued evaluation of the potential for vapor intrusion for any buildings developed on the site, including provision for mitigation of any impacts identified; (b) monitoring of site groundwater, surface water, and soil vapor and following collection, the placement of the analytical results into the document repositories; (c) public disclosure of the plume management monitoring results and the evaluation oflong-term trends in the analytical data; (d) identification of any use restrictions on the site; and (e) provisions for the continued proper operation and maintenance of the components of the remedy. The property owner for the site must provide a periodic certification of institutional controls, prepared and submitted by a professional engineer or such other expert acceptable to the Department, until the Department notifies the property owner for the site in writing that this certification is no longer needed. This submittal will: (a) contain certification that the institutional controls put in place are still in place and are either unchanged from the previous certification or are compliant with Department-approved modifications; (b) allow the Department access to the site; and (c) state that nothing has occurred that will impair the ability of the control to protect public health or the environment, or constitute a violation or failure to comply with the site management plan unless otherwise approved by the Department.

Box 4

Description of Engineering Controls

Parcel	Engineering Control
27.00-1-62.00	Vapor Mitigation Fencing/Access Control

Box 5

Periodic Review Report (PRR) Certification Statements

1. I certify by checking "YES" below that:

   a) the Periodic Review report and all attachments were prepared under the direction of, and reviewed by, the party making the Engineering Control certification;

   b) to the best of my knowledge and belief, the work and conclusions described in this certification are in accordance with the requirements of the site remedial program, and generally accepted engineering practices; and the information presented is accurate and compete.

YES	NO
☒	☐

2. For each Engineering control listed in Box 4, I certify by checking "YES" below that all of the following statements are true:

   (a) The Engineering Control(s) employed at this site is unchanged since the date that the Control was put in-place, or was last approved by the Department;

   (b) nothing has occurred that would impair the ability of such Control, to protect public health and the environment;

   (c) access to the site will continue to be provided to the Department, to evaluate the remedy, including access to evaluate the continued maintenance of this Control;

   (d) nothing has occurred that would constitute a violation or failure to comply with the Site Management Plan for this Control; and

   (e) if a financial assurance mechanism is required by the oversight document for the site, the mechanism remains valid and sufficient for its intended purpose established in the document.

YES	NO
☒	☐

IF THE ANSWER TO QUESTION 2 IS NO, sign and date below and DO NOT COMPLETE THE REST OF THIS FORM. Otherwise continue.

A Corrective Measures Work Plan must be submitted along with this form to address these issues.

Jerard Wolf — 4/30/2026

Signature of Owner, Remedial Party or Designated Representative — Date

IC CERTIFICATIONS
SITE NO. 835013

Box 6

SITE OWNER OR DESIGNATED REPRESENTATIVE SIGNATURE

I certify that all information and statements in Boxes 1,2, and 3 are true. I understand that a false statement made herein is punishable as a Class "A" misdemeanor, pursuant to Section 210.45 of the Penal Law.

I Jeremy Wolf (print name) at Marks Engineering PC (print business address),

am certifying as Owner's Representative (Owner or Remedial Party)

for the Site named in the Site Details Section of this form.

_____ 4/30/2026

Signature of Owner, Remedial Party, or Designated Representative Rendering Certification — Date

EC CERTIFICATIONS

Box 7

Qualified Environmental Professional Signature

I certify that all information in Boxes 4 and 5 are true. I understand that a false statement made herein is punishable as a Class "A" misdemeanor, pursuant to Section 210.45 of the Penal Law.

I Brennan Marks, PE at Marks Engineering PC,
print name print business address

am certifying as a Qualified Environmental Professional for the Owner
(Owner or Remedial Party)



Signature of Qualified Environmental Professional, for the Owner or Remedial Party, Rendering Certification	Stamp (Required for PE)	Date
		05/05/2026

Enclosure 3
Periodic Review Report (PRR) General Guidance

I. Executive Summary: (1/2-page or less)
   A. Provide a brief summary of site, nature and extent of contamination, and remedial history.
   B. Effectiveness of the Remedial Program - Provide overall conclusions regarding;
      1. progress made during the reporting period toward meeting the remedial objectives for the site
      2. the ultimate ability of the remedial program to achieve the remedial objectives for the site.
   C. Compliance
      1. Identify any areas of non-compliance regarding the major elements of the Site Management Plan (SMP, i.e., the Institutional/Engineering Control (IC/EC) Plan, the Monitoring Plan, and the Operation & Maintenance (O&M) Plan).
      2. Propose steps to be taken and a schedule to correct any areas of non-compliance.
   D. Recommendations
      1. recommend whether any changes to the SMP are needed
      2. recommend any changes to the frequency for submittal of PRRs (increase, decrease)
      3. recommend whether the requirements for discontinuing site management have been met.

II. Site Overview (one page or less)
   A. Describe the site location, boundaries (figure), significant features, surrounding area, and the nature and extent of contamination prior to site remediation.
   B. Describe the chronology of the main features of the remedial program for the site, the components of the selected remedy, cleanup goals, site closure criteria, and any significant changes to the selected remedy that have been made since remedy selection.

III. Evaluate Remedy Performance, Effectiveness, and Protectiveness
   Using tables, graphs, charts and bulleted text to the extent practicable, describe the effectiveness of the remedy in achieving the remedial goals for the site. Base findings, recommendations, and conclusions on objective data. Evaluations and should be presented simply and concisely.

IV. IC/EC Plan Compliance Report (if applicable)
   A. IC/EC Requirements and Compliance
      1. Describe each control, its objective, and how performance of the control is evaluated.
      2. Summarize the status of each goal (whether it is fully in place and its effectiveness).
      3. Corrective Measures: describe steps proposed to address any deficiencies in ICECs.
      4. Conclusions and recommendations for changes.
   B. IC/EC Certification
      1. The certification must be complete (even if there are IC/EC deficiencies), and certified by the appropriate party as set forth in a Department-approved certification form(s).

V. Monitoring Plan Compliance Report (if applicable)
   A. Components of the Monitoring Plan (tabular presentations preferred) - Describe the requirements of the monitoring plan by media (i.e., soil, groundwater, sediment, etc.) and by any remedial technologies being used at the site.
   B. Summary of Monitoring Completed During Reporting Period - Describe the monitoring tasks actually completed during this PRR reporting period. Tables and/or figures should be used to show all data.
   C. Comparisons with Remedial Objectives - Compare the results of all monitoring with the remedial objectives for the site. Include trend analyses where possible.
   D. Monitoring Deficiencies - Describe any ways in which monitoring did not fully comply with the monitoring plan.
   E. Conclusions and Recommendations for Changes - Provide overall conclusions regarding the monitoring completed and the resulting evaluations regarding remedial effectiveness.

VI. Operation & Maintenance (O&M) Plan Compliance Report (if applicable)
   A. Components of O&M Plan - Describe the requirements of the O&M plan including required activities, frequencies, recordkeeping, etc.
   B. Summary of O&M Completed During Reporting Period - Describe the O&M tasks actually completed during this PRR reporting period.
   C. Evaluation of Remedial Systems - Based upon the results of the O&M activities completed, evaluated

the ability of each component of the remedy subject to O&M requirements to perform as designed/expected.

D. O&M Deficiencies - Identify any deficiencies in complying with the O&M plan during this PRR reporting period.

E. Conclusions and Recommendations for Improvements - Provide an overall conclusion regarding O&M for the site and identify any suggested improvements requiring changes in the O&M Plan.

VII. Overall PRR Conclusions and Recommendations

A. Compliance with SMP - For each component of the SMP (i.e., IC/EC, monitoring, O&M), summarize;
   1. whether all requirements of each plan were met during the reporting period
   2. any requirements not met
   3. proposed plans and a schedule for coming into full compliance.

B. Performance and Effectiveness of the Remedy - Based upon your evaluation of the components of the SMP, form conclusions about the performance of each component and the ability of the remedy to achieve the remedial objectives for the site.

C. Future PRR Submittals
   1. Recommend, with supporting justification, whether the frequency of the submittal of PRRs should be changed (either increased or decreased).
   2. If the requirements for site closure have been achieved, contact the Departments Project Manager for the site to determine what, if any, additional documentation is needed to support a decision to discontinue site management.

VIII. Additional Guidance

Additional guidance regarding the preparation and submittal of an acceptable PRR can be obtained from the Departments Project Manager for the site.

MarksEngineering

Attachment A –

Groundwater and Surface Water Sampling Report

January 2026 Sample Event

February 2026

Groundwater and Surface Water Sampling Report

January 2026 Sample Event

Prepared for:
Syracusa Sand and Gravel Inc.

Site:
Modock Rd. Springs/DLS Sand & Gravel Inc. Site
Town of Victor, Ontario County, NY
NYSDEC Site No. 8-35-013

MarksEngineering

4303 Routes 5 & 20
Canandaigua, NY 14424

Table of Contents1.0 Introduction **1**
2.0 Site Description and History **1**
3.0 Scope of work **2**
3.1 Sampling of Groundwater Monitoring Wells and Surface Water 2
3.1.1 Purpose and Objectives 2
3.1.2 Methodology and Procedures 2
3.1.3 Collection and Analysis of Laboratory Samples 3
3.1.4 Reporting of Results and Data Validation 3
3.2 Handling of Sampling-Related Waste 3
4.0 Results **3**
4.1 Groundwater Sampling Results 4
4.2 Surface Water Sampling Results 4
4.3 Groundwater Mapping 4
5.0 Evaluation of Results, Findings and Conclusions **4**
6.0 References **5**

LIST OF FIGURES

1) Site Plan and Groundwater Sample Location Map
2) Surface Water Sample Location Map
3) Groundwater Contour Map
4) Summary of Total CVOC Detections in Groundwater

LIST OF TABLES

1) Summary of Annual Monitoring Well Sampling Program
2) Summary of Groundwater Results VOCs
3) Summary of Surface Water Results VOCs
4) Summary of Historic Data and Trends CVOCs

LIST OF APPENDICES

A) Groundwater Sampling Log (PDBs)
B) Surface Water Sampling Log
C) Chain of Custody Forms

LIST OF EXHIBITS

A) Laboratory Report (Results Only)

B) Laboratory Report (Full Category B Package) (Provided electronically)

C) Data Usability Summary Report (DUSR)

D) Electronic Data Deliverable (EDD) (Provided electronically)

1.0 INTRODUCTION

Marks Engineering, P.C. (Marks Engineering) conducted an on-site and off-site groundwater and surface water sample event in January 2025 at the Modock Rd. Springs/DLS Sand & Gravel, Inc. Site located in the Town of Victor, Ontario County, New York (herein referred to as the "Site"). A Site Plan and Groundwater Sample Location Map is presented as **Figure 1**.

The Site is a NYSDEC Class 4 Inactive Hazardous Waste Disposal Site (Site No. 8-35-013). The scope of work presented herein is consistent with the NYSDEC-approved Site Management Plan (SMP), and the NYSDEC Record of Decision (ROD), for the Site.

The January 2025 groundwater and surface water sample event, the findings of which are discussed in this Report, is part of the SMP and ROD's long-term plume management monitoring (PMM) program to evaluate plume stability and the natural reduction of the chlorinated volatile organic compound (CVOC) contamination over time. This sample event included 11 groundwater monitoring wells (MW-4, MW-10, MW-13, MW-14, MW-15, MW-16, MW-17s, MW-23, MW-24s, MW-26 and SS&G MW-3) and one surface water location (SC-1) as described in the SMP.

This Report provides a summary of the groundwater and surface water sample event and is organized as follows:

- **Site Description and History** (Section 2) – presents a summary of the history and description of the Site.
- **Scope of Work** (Section 3) – provides details on the scope of work and procedures that were used during the sample event.
- **Results** (Section 4) – presents the field observations, findings and analytical results for laboratory samples collected during the sample event.
- **Evaluation of Results and Conclusions** (Section 5) – presents an evaluation of the results and data.

2.0 SITE DESCRIPTION AND HISTORY

A detailed description of the Site and its History is provided in the SMP. A concise history of the Site is summarized as follows:

The Site is comprised of a 173-acre parcel, currently operated by Syracusa Sand and Gravel Inc. (SS&G) as an active sand and gravel mine. The Site was acquired by SS&G in 1953. Prior to SS&G's ownership, the property was used for agricultural purposes. The Site operated under the name of D.L.S. Sand and Gravel until 1973 when the corporate name was changed to Syracusa Sand and Gravel Inc. From 1966 to 1971, a portion of the property was leased to Rochester Block, Inc. (NYSDEC, 2010).

A series of investigations at the Site have been conducted starting in approximately 1995. The data from the investigations generally shows that CVOCs, including trichloroethene (TCE), 1,1,1-trichloroethane (TCA), and 1,1-dichloroethene (1,1-DCE), were likely released by parties unknown on the Site in the 1960s or 1970s and have contributed to both on-site and off-site CVOC contamination in groundwater (NYSDEC, 2010). The soil into which the CVOCs were first released; however, no longer exists on the Site. On the basis of the investigations, in 2001, the Department listed the site as a Class 2 site in the Registry of Inactive Hazardous Waste Disposal Sites in New York. After subsequent site characterization, remedial investigation, feasibility study and remedial alternatives analysis, the ROD for the Site was issued in 2010 selecting monitored natural attenuation (MNA) as the remedy for the Site. The SMP for the Site was initially approved by the NYSDEC in March of 2019 and was subsequently revised and approved in August of 2025. In December of 2022, the Site was reclassified by the NYSDEC as a Class 4 Site that "no longer presents a significant threat to public health and/or the environment" (NYSDEC, 2022).

In addition to MNA, the ROD selected the following additional remedial actions for the Site: (a) an environmental easement to restrict the future use of groundwater at the Site; (b) implementation of the SMP with its requirements for long-term PMM monitoring, including groundwater, surface water and soil vapor monitoring, maintenance of the Sub Slab Depressurization Systems (SSDSs) in several residences, long-term monitoring of soil vapor intrusion in residences, and periodic review reporting to the NYSDEC; and (c) a contingency for the implementation of a zero valent iron amendment injection to reduce contaminant mass in the area of highest groundwater CVOC concentrations if the results of the PMM demonstrate that the CVOC groundwater concentrations are at concentrations not acceptable to NYSDEC and are not continuing to decline.

3.0 SCOPE OF WORK

This section provides details on the scope of work and procedures that were used during implementation of the January 2025 groundwater and surface water sample event taking place as part of the long-term PMM monitoring. The primary components of the scope of work were as follows:

- Completion of a 15-month frequency groundwater sample event using passive diffusion sampling bags (PDBs) installed at 11 existing groundwater monitoring wells (MW-4, MW-10, MW-13, MW-14, MW-15, MW-16, MW-17s, MW-23, MW-24s, MW-26 and SS&G MW-3).
- Collection of 11 groundwater samples for laboratory analysis for Target Compound List (TCL) VOCs, including CVOCs, in accordance with USEPA Method 8260.
- Completion of a 15-month frequency surface water sample event from one surface water location (SC-1) associated with Modock Road Springs for laboratory analysis for TCL VOCs, including CVOCs, in accordance with USEPA Method 8260.
- Collection of Quality Assurance/ Quality Control (QA/QC) samples including a trip blank, equipment blank, blind field duplicates and Matrix Spike/Matrix Spike Duplicate (MS/MSD) samples.
- Completion of a 3rd party Data Usability Summary Report (DUSR) to review, qualify and validate the analytical laboratory data generated during this sample event.
- Submittal of electronic data deliverables (EDDs) of the sample event data to the NYSDEC for inclusion in the Site's existing EQuIS database.

3.1 Sampling of Groundwater Monitoring Wells and Surface Water

3.1.1 Purpose and Objectives

The January 2025 groundwater and surface water sample event, the findings of which are discussed in this Report, is part of the ROD's long-term PMM program for the Site. The objective of the PMM program is to evaluate plume stability and the natural reduction of the Site's CVOC contamination over time.

3.1.2 Methodology and Procedures

A total of 11 PDBs were installed in 11 existing monitoring wells (MW-4, MW-10, MW-13, MW-14, MW-15, MW-16, MW-17s, MW-23, MW-24s, MW-26 and SS&G MW-3) at the Site on December 19, 2025, see **Table 1**. The locations of the monitoring wells are depicted on **Figure 1**. The condition of the monitoring wells, as well as the actions undertaken to remedy any noted deficiencies, is also included on **Table 1**.

Prior to the installation of each PDB, the depth to water and depth to bottom of each well was gauged using a decontaminated water level probe. The field measurements were used to calculate the standing water column in each well. New nitrile gloves were donned by field personnel prior to the handling and installation of each PDB. PDBs were installed at the center of the standing water column or the midpoint of the well screen (whichever was less) using new nylon twine and a decontaminated stainless-steel bottom weight. The weight was suspended from the bottom of the PDB with an appropriate length of string, the PDB and weight were slowly lowered to the bottom of the well (*i.e.,* the weight was felt to hit bottom and the suspension string affixed to the top of the PDB slacked) and the suspension string was secured at the surface at the top of the well casing. Field measurements were recorded on a field log included as **Appendix A**.

A surface water sample was collected on January 2, 2026 from one surface location (SC-1) associated with Modock Road Springs, depicted on **Figure 2**. The surface water sample was collected directly from the surface water using a decontaminated high density polyethylene (HDPE) dipper. It is noted that the sample location (SC-1) was collected from the outlet of the culvert on the *east* side of the access road/foot path, to be consistent with past sampling practices. Field measurements collected during surface water sampling were recorded on a field log included as **Appendix B**.

The water level probe and the non-disposable sampling equipment (e.g., the HDPE dipper) were decontaminated using an Alconox®/potable water wash and a separate potable water rinse. Decontamination water associated with sampling activities was discharged to the ground surface within the mine upon completion of work.

3.1.3 Collection and Analysis of Laboratory Samples

The PDBs were retrieved from the groundwater monitoring wells two weeks later on January 2, 2026. One groundwater sample was collected for laboratory analysis from each of the 11 monitoring wells (MW-4, MW-10, MW-13, MW-14, MW-15, MW-16, MW-17s, MW-23, MW-24s, MW-26 and SS&G MW-3). Samples were collected by retrieving each PDB from the respective well and placing the PDB on a new sheet of polyethylene sheeting. A corner of the PDB was cut with a pair of decontaminated scissors and the contents of the PDB were collected in appropriate laboratory-supplied sample containers. Samples were placed in a plastic cooler pre-chilled with ice and submitted under appropriate chain of custody protocols to ALS Environmental (ALS) located in Rochester, New York, for laboratory analysis for TCL VOCs, including CVOCs, in accordance with USEPA Method 8260.

The surface water sample (SC-1) was collected using a decontaminated HDPE dipper and transferred to laboratory supplied glassware. The sample was placed in a plastic cooler pre-chilled with ice and submitted under appropriate chain of custody protocols to ALS for laboratory analysis for TCL VOCs, including CVOCS, in accordance with USEPA Method 8260.

QA/QC samples for the groundwater and surface water samples including a trip blank, equipment blank, blind field duplicates and MS/MSD samples were analyzed for TCL VOCs in accordance with USEPA Method 8260. The locations where QA/QC samples were collected are specified on the field forms included as **Appendix A** and **Appendix B**.

A copy of the chain of custody form is included as **Appendix C**.

3.1.4 Reporting of Results and Data Validation

The laboratory report was provided in both a results only and full Category B format, provided in **Exhibit A** and **Exhibit B**, respectively. The data was reviewed by a 3rd party data validator (Environmental Data Usability in Dansville, New York) to review, qualify and validate the analytical laboratory data generated during this sample event and the data validator concluded that all results (100%) were found to be usable. A copy of the Data Usability Summary Report (DUSR) is presented as **Exhibit C**. At the request of the NYSDEC, the laboratory results were also provided in an electronic data deliverable (EDD) format. The EDD, which incorporated the validated laboratory results, was submitted electronically to the NYSDEC on February 5, 2026, see **Exhibit D**.

3.2 Handling of Sampling-Related Waste

The groundwater and surface water sampling activities implemented at the Site produced sampling-related waste media including the following:

- Decontamination wash water resulting from decontamination of equipment and sampling tools
- General refuse (i.e., paper towels, used twine, used personal protective equipment [PPE], etc.).

The sampling-related waste was disposed of as follows:

- Used decontamination water was discharged to the ground surface within the mine in the area of MW-26 at the completion of work
- Used PPE and other general refuse was placed in trash bags and disposed of as municipal trash at a sanitary landfill.

4.0 RESULTS

The groundwater and surface water sample analytical results were compared to the following NYSDEC standards, criteria and/or guidance values (SCGVs):

- Class GA groundwater standards and guidance values referenced in Table 1 of the NYSDEC Division of Water Technical and Operational Guidance Series 1.1.1 document titled Ambient Water Quality Standard and Guidance Values and Groundwater Effluent Limitations (TOGS 1.1.1) dated June 1998 (as amended January 1999, April 2000 and June 2004).
- Class C surface water standards and guidance values referenced in Table 1 of the NYSDEC Division of Water Technical and Operational Guidance Series 1.1.1 document titled Ambient Water Quality Standard and Guidance

Values and Groundwater Effluent Limitations (TOGS 1.1.1) dated June 1998 (as amended January 1999, April 2000 and June 2004).

4.1 Groundwater Sampling Results

As presented in **Table 2**, detectable concentrations of VOCs were found in groundwater samples collected at all 11 of the 11 monitoring wells sampled. Exceedances of NYSDEC groundwater SCGVs for VOCs were present at 9 of the 11 monitoring wells sampled. The exceedances of groundwater SCGVs included only two CVOCs which were previously identified as contaminants of concern at the Site in the ROD (TCE and/or TCA).

4.2 Surface Water Sampling Results

As presented in **Table 3**, while detectable concentrations of VOCs were found in the surface water sample collected at SC-01, no exceedances of NYSDEC Class C surface water SCGVs for VOCs, including CVOCs, were present.

4.3 Groundwater Mapping

A groundwater contour map is presented as **Figure 3**. The map depicts groundwater flow to the north/northwest which is consistent with prior mapped groundwater flow at the Site (NYSDEC, 2010). A figure depicting the total concentrations for three CVOCs (TCE, TCA and 1,1-DCE) is provided as **Figure 4**. Note that 1,1-DCE is a breakdown product of TCE. As described in Section 5 below the overall data trend shows that the concentrations of the CVOCs in the plume are continuing to decline (See **Table 4**).

5.0 EVALUATION OF RESULTS, FINDINGS AND CONCLUSIONS

The January 2026 groundwater and surface water sample event, the evaluation of the results, findings and conclusions of which are discussed below, is part of the ROD and SMP's long-term PMM program. The objective of the PMM program is to evaluate plume stability and the natural reduction of the Site's CVOC contamination over time.

As presented in **Table 2** and **Table 3**, the laboratory results for VOC analysis of the groundwater samples collected at 11 monitoring wells and one surface water location indicate detections of different combinations of three CVOCs (TCE, 1,1-DCE and/or TCA) which are contaminants of concern at the Site, with at least one of the three CVOCs being detected at 9 of the monitoring wells above the respective NYSDEC Class GA groundwater SCGVs. The surface water sample (SC-1) continues not to have CVOCs detected at concentrations above the respective NYSDEC Class C surface water SCGVs. There are no Class C surface water standards for three of the four detected CVOCs in surface water (TCA, 1,1-dichloroethane and 1,1-DCE).

The objective of the PMM program is to evaluate plume stability and the natural reduction of CVOCs over time; therefore, a comparison of the January 2026 analytical data to the analytical data from historic groundwater and surface water sampling events, dating back as far as 1990, is presented on **Table 4**. As illustrated on **Table 4,** the long term CVOC data trend for all 11 of the monitoring wells sampled and the one surface water location sampled is down (*i.e.,* decreasing concentrations of CVOC contaminants) and/or CVOCs were not detected.

The overall data trend, for samples dating back as far as 1990, shows that the concentrations of the CVOCs in the plume are continuing to decline; indicating that natural attenuation of contaminants continues to occur, and satisfying the objectives of the remedy (long term PMM and the monitored natural attenuation remedy) selected for the Site in the ROD.

In a NYSDEC comment letter dated April 24, 2025, the frequency of soil vapor, surface water and groundwater monitoring was reduced to once every 15-months from an annual frequency. The SMP was subsequently revised in accordance with the NYSDEC comment letter dated April 24, 2025, and approved in August 2025. Therefore, the next soil vapor sampling event, conducted at a 15-month frequency, will be planned for April 2027. Consistent with recent historic sample events, groundwater sampling will continue to be conducted at the same subset of eleven monitoring wells (MW-4, MW-10, MW-13, MW-14, MW-15, MW-16, MW-17s, MW-23, MW-24s, MW-26 and SS&G MW-3) and one surface water sample location (SC-1) and will be scheduled at the same time as the soil vapor point sampling event.

6.0 REFERENCES

Bristol Consulting and Marks Engineering, P.C., *Site Management Plan*, Modock Road Springs/DLS Sand and Gravel, Inc. Inactive Hazardous Waste Site, Town of Victor, Ontario County, New York Site Number 8-35-013, March 2019 (Revised August 2025)

NYSDEC, 1998, *Ambient Water Quality Standard and Guidance Values and Groundwater Effluent Limitations* - TOGS 1.1.1 (as amended January 1999, April 2000 and June 2004), Albany, New York

NYSDEC, 2010, *Record of Decision*, Modock Road Springs/DLS Sand and Gravel, Inc. Site Town of Victor, Ontario County, New York Site Number 8-35-013, January 2010

NYSDEC, 2022, *Public Notice, State Superfund Program*, *State Superfund Site Reclassification Notice Class 2 to Class 4* Modock Springs-DLS Sand and Gravel, Inc., Site No 83513, December 2022

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Figures

N

DEER XING
RABBIT EAR PASS
RACCOON RUN
OAK RIDGE DR
WARTERS CV
STATE ROUTE 251
GP-6
GP-3
GP-2
GP-4
SPRING PZ-2
SPRING PZ-1
MW-5
TEST WELL
MW-4
MODOCK RD
MW-27
CORK RD
PILGRIM PASS
OAKWOOD DR
NATURES WAY
ZEPHYR HTS
SUMMERHILL LN
CARRINGTON WAY
RAWSON RD
MW-2
MW-7
MW-6
PINE TREE DR
MW-23
RED FOX RUN
TROTWOOD LN
HUNTERS RUN
SURREY LN
MW-10
MW-24S
MW-21
DRYER RD
MW-22
HEATHER LN
MW-12
MW-20
MW-9
MW-8
MW-11
MW-13
MW-17S
MW-16
SS&G MW-9
SS&G MW-16
MW-18
MW-26
SS&G MW-2
MW-25
SS&G MW-8
MALONE RD
SS&G MW-4
SS&G MW-6
DLS SAND AND GRAVEL
SS&G MW-5
SS&G MW-7
SS&G MW-11

Legend

- 1-Inch Monitoring Well [4]
- Monitoring Well [40]
- Spring Piezometer [3]
- Sampled Monitoring Well [11]
- Site Boundary

Aerial Imagery Source:
Google - https://www.google.com
Estimated: 2021

0 700 ft

JANUARY 2026 GROUNDWATER AND SURFACE WATER SAMPLE EVENT
MODOCK RD. SPRINGS/DLS SAND & GRAVEL INC. SITE
TOWN OF VICTOR, ONTARIO COUNTY, NEW YORK
NYSDEC SITE NO. 8-35-013

FIGURE 1

SITE PLAN & GROUNDWATER
SAMPLE LOCATION MAP
(JANUARY 2026 SAMPLE EVENT)

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ST-3
ST-2
ST-1
SC-1 (WATER SURFACE)
SPRINGHOUSE (INVERT)
RABBIT EAR PASS
RACCOON RUN
OAK RIDGE DR
MODOCK RD
OAKWOOD DR
IRONDEQUOIT CREEK TRIBUTARY

Legend

- Surface Water (Sampled) [1]
- Surface Water (Not Sampled) [4]
- NYSDEC Class C Stream
- National Hydrography Dataset

Stream Source:
NYSDEC Water Quality Classifications -
https://gis.ny.gov/
5/2019

USGS National Hydrography Dataset (NHD)
2/16/2018

Aerial Imagery Source:
Google - https://www.google.com
Estimated: 2021

0 200 ft

JANUARY 2026 GROUNDWATER AND SURFACE WATER SAMPLE EVENT
MODOCK RD. SPRINGS/DLS SAND & GRAVEL INC. SITE
TOWN OF VICTOR, ONTARIO COUNTY, NEW YORK
NYSDEC SITE NO. 8-35-013

FIGURE 2
SURFACE WATER SAMPLE LOCATION MAP
(JANUARY 2026 SAMPLE EVENT)

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N

DEER XING
RABBIT EAR PASS
RACCOON RUN
OAK RIDGE DR
STATE ROUTE 251
WARTERS CV
GP-6
GP-3
GP-2
GP-4
MODOCK RD
PILGRIM PASS
OAKWOOD DR
CORK RD
MW-5
TEST WELL
MW-4, 635.13
MW-27
ZEPHYR HTS
SUMMERHILL LN
640
CARRINGTON WAY
RAWSON RD
MW-2
MW-7
MW-6
PINE TREE DR
HUNTERS RUN
650
SURREY LN
MW-10, 651.13
MW-23, 651.84
RED FOX RUN
TROTWOOD LN
MW-24S, 655.07
MW-24D
MW-21
660
MW-22
DRYER RD
HEATHER LN
670
MW-12
MW-20
MW-14, 705.09
MW-9
MW-8
MW-11
MW-13, 715.33
MW-17S, 700.89
680
MW-17D
690
MW-16, 689.43
MW-15, 725.53
SS&G MW-16
SS&G MW-15
MW-19
MW-18
700
SS&G MW-9
710
720
SS&G MW-3, 734.63
MW-26, 732.38
730
MALONE RD
SS&G MW-2
740
MW-25
SS&G MW-8
SS&G MW-6
SS&G MW-4
DLS SAND AND GRAVEL
SS&G MW-5
SS&G MW-7
SS&G MW-10
SS&G MW-11

Legend

- Monitoring Well [11]
- 1-Inch Monitoring Well (Not Measured) [4]
- Monitoring Well (Not Measured) [29]
- Appx Path of Overburden Groundwater Flow
- Site Boundary
- Groundwater Elevation and Potentiometric Contour
- Streets

Aerial Imagery Source:
NYS GIS Clearinghouse - https://gis.ny.gov/
2018 NYSDOP .5 Foot Resolution

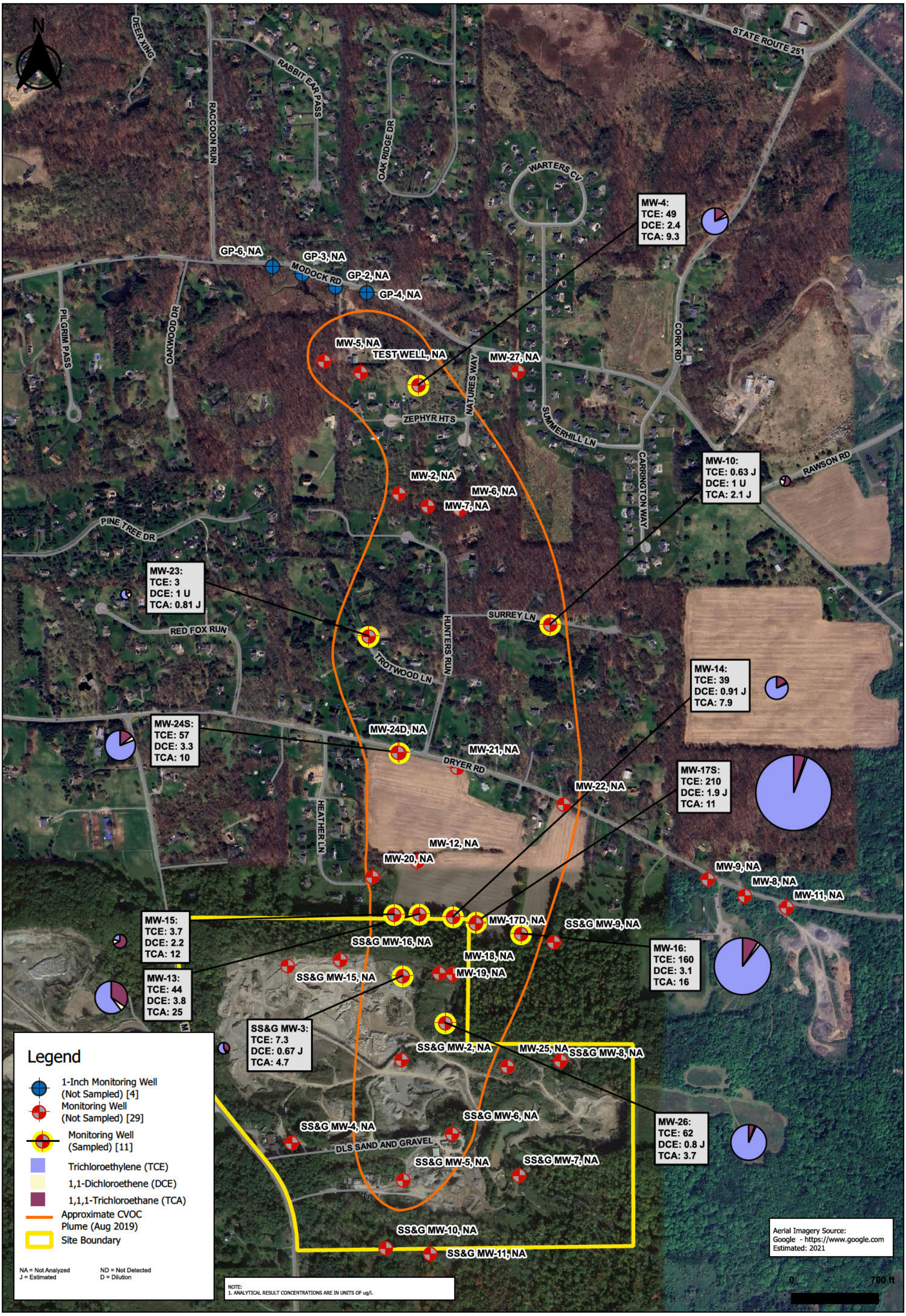
Aerial Imagery Source:
Google - https://www.google.com
Estimated: 2021

0 700 ft

JANUARY 2026 GROUNDWATER AND SURFACE WATER SAMPLE EVENT
MODOCK RD. SPRINGS/DLS SAND & GRAVEL INC. SITE
TOWN OF VICTOR, ONTARIO COUNTY, NEW YORK
NYSDEC SITE NO. 8-35-013

FIGURE 3
GROUNDWATER CONTOUR MAP
(JANUARY 2026 SAMPLE EVENT)

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JANUARY 2026 GROUNDWATER AND SURFACE WATER SAMPLE EVENT
MODOCK RD. SPRINGS/DLS SAND & GRAVEL INC. SITE
TOWN OF VICTOR, ONTARIO COUNTY, NEW YORK
NYSDEC SITE NO. 8-35-013

FIGURE 4

SUMMARY OF TOTAL CVOC DETECTIONS
IN GROUNDWATER
(JANUARY 2026 SAMPLE EVENT)

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Tables

Table 1
Summary of Monitoring Well Sampling Program
January 2026 Sample Event
Modock Road Springs/DLS Sand Gravel Inc., Site
NYSDEC Site No. 8-35-013
Victor, New York

Well ID	Well sampled for TCL VOCs	Well sampled for "Other Parameters" (SVOCs, Metals, PCBs and Pesticides)	Well Condition
MW-4	Y	N	Good
MW-10	Y	N	Good
MW-13	Y	N	Protective standpipe (4" steel pipe) missing lid OK (Replaced missing lid with plastic 4" cap 8/5/20)
MW-14	Y	N	Good
MW-15	Y	N	Good
MW-16	Y	N	Good
MW-17S	Y	N	Protective standpipe (box type) bent over (has been struck). Unable to develop well, could not get 2" submersible past kink in PVC well casing. Stood standpipe back up vertical. Able to sample with PDB ok (October 2020).
MW-23	Y	N	PVC riser is damaged, preventing J plug from sealing properly, surface grade well not water tight. Cut and removed 3/4" from PVC riser to repair and allow J plug to seal properly at top of well (10/19/22). The revised top of casing (TOC) elevation is reflected on the PDB sampling form.
MW-24S	Y	N	Good
MW-26	Y	N	Good
SS&G MW-3	Y	N	Protective standpipe (4" steel pipe) missing cover. PVC riser fractured at top. OK placed 2" PVC slip cap over PVC riser and 5-gallon pail over standpipe 8/5/20)

Table 2
JANUARY 2026 GROUNDWATER VOCs ANALYTICAL DATA (green shading)
Modock Road Springs/DLS Sand and Gravel, Inc. Site
(NYSDEC HW ID 8-35-013)
Victor, New York

CAS No.	Volatile Organic Compounds	NYS Class GA Standards	Unit	MW-2 8/21/2019	MW-4 8/21/2019	MW-4 8/5/2020	MW-4 10/22/2020	MW-4 2/3/2021	MW-4 4/21/2021	MW-4 10/19/22	MW-4 10/16/2023	MW-4 10/4/2024	MW-4 1/2/2026	MW-5 8/21/2019	MW-6 8/21/2019	MW-7 8/21/2019	MW-8 8/21/2019	MW-9 8/21/2019
71-55-6	1,1,1-Trichloroethane (TCA)	5	ug/L	2.1	8.4	**8.5**	**9.5**	**8.3**	**7.9**	**9**	**6.9**	**7.9**	**9.3**	**0.73 J**	**6.8**	**10**	0.21 U	0.21 U
79-34-5	1,1,2,2-Tetrachloroethane	5	ug/L	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U
79-00-5	1,1,2-Trichloroethane	1	ug/L	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U
26523-64-8	Trichlorotrifluoroethane (Freon-113)	5	ug/L	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	NA	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U
75-34-3	1,1-Dichloroethane	5	ug/L	0.2 U	0.37 J	**0.31 J**	**0.49**	**0.35 J**	**0.33 J**	**0.62 J**	**0.52 J**	**0.66 J**	**0.81 J**	0.2 U	0.2 U	**0.82 J**	0.2 U	0.2 U
75-35-4	1,1-Dichloroethene (1,1-DCE)	5	ug/L	0.61 J	2.1	**1.7**	**2.2**	**1.8**	**1.8**	**2.1**	**1.6**	**1.7**	**2.4**	**0.28 JN**	**1.1**	**2.7**	0.25 U	0.25 U
87-61-6	1,2,3-Trichlorobenzene	5	ug/L	0.2 U	0.2 U	0.25 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	NA	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U
120-82-1	1,2,4-Trichlorobenzene	5	ug/L	0.25 U	0.25 U	0.34 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	NA	0.25 U	0.25 U	0.25 U	0.25 U	0.25 U
96-12-8	1,2-Dibromo-3-Chloropropane	0.04	ug/L	0.45 U	0.45 U	0.45 U	2.0 U	2 U	2 U	2.0 U	2 UJ	2 UJ	NA	0.45 U	0.45 U	0.45 U	0.45 U	0.45 U
106-93-4	1,2-Dibromoethane (Ethylene Dibromide)	NL	ug/L	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	NA	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U
95-50-1	1,2-Dichlorobenzene	3	ug/L	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	NA	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U
107-06-2	1,2-Dichloroethane	0.6	ug/L	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U
78-87-5	1,2-Dichloropropane	1	ug/L	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U
541-73-1	1,3-Dichlorobenzene	3	ug/L	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	NA	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U
106-46-7	1,4-Dichlorobenzene	3	ug/L	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	NA	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U
123-91-1	1,4-Dioxane (P-Dioxane)	NL	ug/L	13 U	13 U	13 U	40 U	40 U	40 U	40 U	40 U	40 U	NA	13 U	13 U	13 U	13 U	13 U
78-93-3	Methyl Ethyl Ketone (2-Butanone)	50*	ug/L	0.78 U	0.78 U	0.78 U	5.0 U	5 U	5 U	5.0 U	5 U	5 U	5 U	0.78 U	0.78 U	0.78 U	0.78 U	0.78 U
591-78-6	2-Hexanone	50*	ug/L	0.2 U	0.2 U	0.2 U	5.0 U	5 U	5 U	5.0 U	5 U	5 U	5 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U
108-10-1	Methyl Isobutyl Ketone (4-Methyl-2-Pentanone)	NL	ug/L	0.2 U	0.2 U	0.2 U	5.0 U	5 U	5 U	5.0 U	5 U	5 U	NA	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U
67-64-1	Acetone	50*	ug/L	15 J	13	5 UJ	5.0 U	5 U	5 U	5.0 UJ	5 U	5 UJ	5 U	**13**	**14**	**12 J**	**15**	**11**
71-43-2	Benzene	1	ug/L	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U
74-97-5	Bromochloromethane	5	ug/L	0.24 U	0.24 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	NA	0.24 U	0.24 U	0.24 U	0.24 U	0.24 U
75-27-4	Bromodichloromethane	50*	ug/L	0.22 U	0.33 J	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U	0.22 U	0.22 U	0.22 U	0.22 U	0.22 U
75-25-2	Bromoform	50*	ug/L	0.25 UJ	0.25 U	0.25 U	1.0 U	1 U	1 U	1.0 U	1 UJ	1 U	1 U	0.25 U	0.25 U	0.25 UJ	0.25 UJ	0.25 UJ
74-83-9	Bromomethane	5	ug/L	0.7 U	0.7 U	0.7 U	1.0 U	1 UJ	1 U	1.0 U	1 U	1 U	1 U	0.7 U	0.7 U	0.7 U	0.7 U	0.7 U
75-15-0	Carbon Disulfide	60*	ug/L	0.25 U	0.25 U	0.42 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 UJ	0.25 U	0.25 U	0.25 U	0.25 U	0.25 U
56-23-5	Carbon Tetrachloride	5	ug/L	0.34 U	0.34 U	0.34 U	1.0 U	1 UJ	1 U	1.0 U	1 U	1 U	1 U	0.34 U	0.34 U	0.34 U	0.34 U	0.34 U
108-90-7	Chlorobenzene	5	ug/L	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U
75-00-3	Chloroethane	5	ug/L	0.23 U	0.23 U	0.23 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U	0.23 U	0.23 U	0.23 U	0.23 U	0.23 U
67-66-3	Chloroform	7	ug/L	0.24 U	0.51 J	0.24 U	**0.29**	**0.29 J**	1 U	1.0 U	1 U	1 U	1 U	0.24 U	**0.61 J**	0.24 U	0.24 U	0.24 U
74-87-3	Chloromethane	NL	ug/L	0.28 U	0.28 J	0.28 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U	**0.31 J**	0.28 U	1 U	1 U	1 U
110-82-7	Cyclohexane	NL	ug/L	0.26 U	0.26 U	0.26 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	NA	0.26 U	0.26 U	0.26 U	0.26 U	0.26 U
124-48-1	Dibromochloromethane	5	ug/L	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U
75-71-8	Dichlorodifluoromethane	5	ug/L	0.21 U	0.21 U	0.21 U	1.0 U	1 U	1 U	1.0 UJ	1 U	1 UJ	NA	0.21 U	0.21 U	0.21 U	0.21 U	0.21 U
75-09-2	Methylene Chloride	5	ug/L	0.36 U	0.36 U	0.65 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U	0.36 U	0.36 U	0.36 U	0.36 U	0.36 U
100-41-4	Ethylbenzene	5	ug/L	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U
98-82-8	Isopropylbenzene (Cumene)	5	ug/L	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	NA	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U
79-20-9	Methyl Acetate	NL	ug/L	0.33 U	0.33 U	0.33 U	2.0 U	2 U	2 U	2.0 U	2 U	2 U	NA	0.33 U	0.33 U	0.33 U	0.33 U	0.33 U
1634-04-4	Tert-Butyl Methyl Ether	5	ug/L	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	NA	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U
108-87-2	Methylcyclohexane	NL	ug/L	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	5 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U
100-42-5	Styrene	5	ug/L	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U
127-18-4	Tetrachloroethylene (PCE)	5	ug/L	0.21 U	0.21 U	0.21 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U	0.21 U	0.21 U	0.21 U	0.21 U	0.21 U
108-88-3	Toluene	5	ug/L	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U
79-01-6	Trichloroethylene (TCE)	5	ug/L	4.9	48	**45**	**53**	**44**	**42**	**39**	**40**	**40**	**49**	**1.8**	**26**	**48**	0.2 U	0.2 U
75-69-4	Trichlorofluoromethane	5	ug/L	0.24 U	0.24 U	0.24 U	1.0 UJ	1 U	1 U	1.0 U	1 U	1 U	NA	0.24 U	0.24 U	0.24 U	0.24 U	0.24 U
75-01-4	Vinyl Chloride	2	ug/L	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U
156-59-2	Cis-1,2-Dichloroethylene	5	ug/L	0.23 U	0.23 U	0.23 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U	0.23 U	0.23 U	0.23 U	0.23 U	0.23 U
10061-01-5	Cis-1,3-Dichloropropene	0.4	ug/L	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U
XYLMP	M,P-Xylene (Sum Of Isomers)	5	ug/L	0.2 U	0.2 U	0.2 U	2.0 U	2 U	2 U	2.0 U	2 U	2 U	2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U
95-47-6	O-Xylene (1,2-Dimethylbenzene)	5	ug/L	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U
156-60-5	Trans-1,2-Dichloroethene	5	ug/L	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U
10061-02-6	Trans-1,3-Dichloropropene	0.4	ug/L	0.23 U	0.23 U	0.23 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U	0.23 U	0.23 U	0.23 U	0.23 U	0.23 U
460-00-4	1-Bromo-4-Fluorobenzene Bromofluorobenzene)	NL	ug/L	NA	NA	NA	NA	NA	NA	NA	NA	NA	**106**	NA	NA	NA	NA	NA
1868-53-7	Dibromofluoromethane	NL	ug/L	NA	NA	NA	NA	NA	NA	NA	NA	NA	**102**	NA	NA	NA	NA	NA
2037-26-5	Toluene-D8	NL	ug/L	NA	NA	NA	NA	NA	NA	NA	NA	NA	**103**	NA	NA	NA	NA	NA

NOTES:

* = Guidance Value

Bolded results detected above the Reporting Limit.

Highlighted results exceed NYS standard

U = Not detected. Reporting limit shown.

NL = Not Listed D = Dilution NA= Not Analyzed

J = Estimated JN = The analyte is "presumtively present". The associated result is an approximate concentration.

Table 2
JANUARY 2026 GROUNDWATER VOCs ANALYTICAL DATA (green shading)
Modock Road Springs/DLS Sand and Gravel, Inc. Site
(NYSDEC HW ID 8-35-013)
Victor, New York

CAS No.	Volatile Organic Compounds	NYS Class GA Standards	Unit	MW-10 8/21/2019	MW-10 8/5/2020	MW-10 10/22/2020	MW-10 2/3/2021	MW-10 4/21/2021	MW-10 10/19/22	MW-10 10/16/2023	MW-10 10/4/2024	MW-10 1/2/2026	MW-11 8/21/2019	MW-12 8/21/2019	MW-13 8/21/2019	MW-13 8/5/2020	MW-13 10/22/2020	MW-13 2/3/2021	MW-13 4/21/2021	MW-13 10/19/22	MW-13 10/16/2023	MW-13 10/4/2024	MW-13 1/2/2026
71-55-6	1,1,1-Trichloroethane (TCA)	5	ug/L	**1.9**	**2.8**	**3.6**	**2.6**	**2.6**	**1.5**	**1.6**	**1.5**	**2.1 J**	0.21 U	**3.8**	**30**	**34**	**45**	**41**	**36**	**33**	**21**	**19**	**25**
79-34-5	1,1,2,2-Tetrachloroethane	5	ug/L	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U	0.2 U	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U
79-00-5	1,1,2-Trichloroethane	1	ug/L	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U	0.2 U	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U
26523-64-8	Trichlorotrifluoroethane (Freon-113)	5	ug/L	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	**NA**	0.2 U	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	**NA**
75-34-3	1,1-Dichloroethane	5	ug/L	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U	0.2 U	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U
75-35-4	1,1-Dichloroethene (1,1-DCE)	5	ug/L	0.25 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U	0.25 U	**0.52 J**	**4.6**	**6.3**	**7.3**	**7.4**	**7.2**	**4.6**	**3.4**	**2.8**	**3.8**
87-61-6	1,2,3-Trichlorobenzene	5	ug/L	0.2 U	0.25 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	**NA**	0.2 U	0.2 U	0.2 U	0.25 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	**NA**
120-82-1	1,2,4-Trichlorobenzene	5	ug/L	0.25 U	0.34 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	**NA**	0.25 U	0.25 U	0.25 U	0.34 UJ	1.0 U	1 U	1 U	1.0 U	*1 U*	1 U	**NA**
96-12-8	1,2-Dibromo-3-Chloropropane	0.04	ug/L	0.45 U	0.45 U	2.0 U	2 U	2 U	2.0 U	2 UJ	2 U	**NA**	0.45 U	0.45 U	0.45 U	0.45 U	2.0 U	2 U	2 U	2.0 U	2 UJ	2 UJ	**NA**
106-93-4	1,2-Dibromoethane (Ethylene Dibromide)	NL	ug/L	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	**NA**	0.2 U	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	**NA**
95-50-1	1,2-Dichlorobenzene	3	ug/L	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	**NA**	0.2 U	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	**NA**
107-06-2	1,2-Dichloroethane	0.6	ug/L	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U	0.2 U	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U
78-87-5	1,2-Dichloropropane	1	ug/L	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U	0.2 U	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U
541-73-1	1,3-Dichlorobenzene	3	ug/L	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	**NA**	0.2 U	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	*1 U*	1 U	**NA**
106-46-7	1,4-Dichlorobenzene	3	ug/L	0.2 U	0.2 U	1.0 U	1 U	1 UJ	1.0 U	1 U	1 U	**NA**	0.2 U	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	**NA**
123-91-1	1,4-Dioxane (P-Dioxane)	NL	ug/L	13 U	13 U	40 U	40 U	40 U	40 U	40 U	40 U	**NA**	13 U	13 U	13 U	13 U	40 U	40 U	40 U	40 U	*40 U*	40 U	**NA**
78-93-3	Methyl Ethyl Ketone (2-Butanone)	50*	ug/L	0.78 U	0.78 U	5.0 U	5 U	5 U	5.0 U	5 U	5 U	5 U	0.78 U	0.78 U	0.78 U	0.78 U	5.0 U	5 U	5 U	5.0 U	5 U	5 U	5 U
591-78-6	2-Hexanone	50*	ug/L	0.2 U	0.2 U	5.0 U	5 U	5 U	5.0 U	5 U	5 U	5 U	0.2 U	0.2 U	0.2 U	0.2 U	5.0 U	5 U	5 U	5.0 U	5 U	5 U	5 U
108-10-1	Methyl Isobutyl Ketone (4-Methyl-2-Pentanone)	NL	ug/L	0.2 U	0.2 U	5.0 U	5 U	5 U	5.0 U	5 U	5 U	**NA**	0.2 U	0.2 U	0.2 U	0.2 U	5.0 U	5 U	5 U	5.0 U	*5 U*	5 U	**NA**
67-64-1	Acetone	50*	ug/L	**13**	5 UJ	5.0 U	5 U	5 U	5.0 UJ	5 U	5 UJ	5 U	1 U	**20**	**16**	5 U	5.0 U	5 U	5 U	5.0 UJ	5 U	5 UJ	5 U
71-43-2	Benzene	1	ug/L	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U	0.2 U	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U
74-97-5	Bromochloromethane	5	ug/L	0.24 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	**NA**	0.24 U	0.24 U	0.24 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	**NA**
75-27-4	Bromodichloromethane	50*	ug/L	0.22 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U	0.22 U	0.22 U	0.22 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U
75-25-2	Bromoform	50*	ug/L	0.25 U	0.25 U	1.0 U	1 U	1 U	1.0 U	1 UJ	1 U	1 U	0.25 UJ	0.25 UJ	0.25 UJ	0.25 U	1.0 U	1 U	1 U	1.0 U	1 UJ	1 U	1 U
74-83-9	Bromomethane	5	ug/L	0.7 U	0.7 U	1.0 U	1 UJ	1 U	1.0 U	1 U	1 UJ	1 U	0.7 UJ	0.7 U	0.7 U	0.7 UJ	1.0 U	1 UJ	1 U	1.0 U	1 U	1 U	1 U
75-15-0	Carbon Disulfide	60*	ug/L	0.25 U	0.42 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 UJ	0.25 U	0.25 U	0.25 U	0.42 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 UJ
56-23-5	Carbon Tetrachloride	5	ug/L	0.34 U	0.34 U	1.0 U	1 UJ	1 U	1.0 U	1 U	1 U	1 U	0.34 U	0.34 U	0.34 U	0.34 U	1.0 U	1 UJ	1 U	1.0 U	1 U	1 U	1 U
108-90-7	Chlorobenzene	5	ug/L	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U	0.2 U	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U
75-00-3	Chloroethane	5	ug/L	0.23 U	0.23 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U	0.23 U	0.23 U	0.23 U	0.23 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U
67-66-3	Chloroform	7	ug/L	0.24 U	0.24 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U	0.24 U	0.24 U	0.24 U	0.24 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U
74-87-3	Chloromethane	NL	ug/L	0.28 U	0.28 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U	1 U	0.28 U	0.28 U	0.28 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U
110-82-7	Cyclohexane	NL	ug/L	0.26 U	0.26 U	1.0 U	1 UJ	1 U	1.0 U	1 U	1 U	**NA**	0.26 U	0.26 U	0.26 U	0.26 U	1.0 U	1 U	1 U	1.0 U	*1 U*	1 U	**NA**
124-48-1	Dibromochloromethane	5	ug/L	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U	0.2 U	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U
75-71-8	Dichlorodifluoromethane	5	ug/L	0.21 U	0.21 U	1.0 U	1 U	1 U	1.0 UJ	1 U	1 U	**NA**	0.21 U	0.21 U	0.21 U	0.21 U	1.0 U	1 U	1 U	1.0 UJ	1 U	1 UJ	**NA**
75-09-2	Methylene Chloride	5	ug/L	0.36 U	0.65 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U	0.36 U	0.36 U	0.36 U	0.65 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U
100-41-4	Ethylbenzene	5	ug/L	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U	0.2 U	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U
98-82-8	Isopropylbenzene (Cumene)	5	ug/L	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	**NA**	0.2 U	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	*1 U*	1 U	**NA**
79-20-9	Methyl Acetate	NL	ug/L	0.33 U	0.33 U	2.0 U	2 U	2 U	2.0 U	2 U	2 U	**NA**	0.33 U	0.33 U	0.33 U	0.33 U	2.0 U	2 U	2 U	2.0 U	2 U	2 U	**NA**
1634-04-4	Tert-Butyl Methyl Ether	5	ug/L	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	**NA**	0.2 U	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	**NA**
108-87-2	Methylcyclohexane	NL	ug/L	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	5 U	0.2 U	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	*1 U*	1 U	5 U
100-42-5	Styrene	5	ug/L	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U	0.2 U	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U
127-18-4	Tetrachloroethylene (PCE)	5	ug/L	0.21 U	0.21 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U	0.21 U	0.21 U	**0.41 J**	**0.25 J**	**0.28**	**0.28 J**	**0.35 J**	**0.28 J**	**0.33 J**	**0.42 J**	**0.44 J**
108-88-3	Toluene	5	ug/L	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U	0.2 U	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U
79-01-6	Trichloroethylene (TCE)	5	ug/L	**0.44 J**	**0.48 J**	**0.53**	**0.28 J**	**0.46 J**	**0.37 J**	**0.33 J**	**0.38 J**	**0.63 J**	0.2 U	0.2 U	**53**	**46**	**52**	**46**	**44**	**40**	**42**	**43**	**44**
75-69-4	Trichlorofluoromethane	5	ug/L	0.24 U	0.24 U	1.0 UJ	1 U	1 U	1.0 U	1 U	1 U	**NA**	0.24 U	0.24 U	0.24 U	0.24 U	1.0 UJ	1 U	1 U	1.0 U	1 U	1 U	**NA**
75-01-4	Vinyl Chloride	2	ug/L	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U	0.2 U	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U
156-59-2	Cis-1,2-Dichloroethylene	5	ug/L	0.23 U	0.23 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U	0.23 U	0.23 U	0.23 U	0.23 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U
10061-01-5	Cis-1,3-Dichloropropene	0.4	ug/L	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U	0.2 U	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	*1 U*	1 U	1 U
XYLMP	M,P-Xylene (Sum Of Isomers)	5	ug/L	0.2 U	0.2 U	2.0 U	2 U	2 U	2.0 U	2 U	2 U	2 U	0.2 U	0.2 U	0.2 U	0.2 U	2.0 U	2 U	2 U	2.0 U	2 U	2 U	2 U
95-47-6	O-Xylene (1,2-Dimethylbenzene)	5	ug/L	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U	0.2 U	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U
156-60-5	Trans-1,2-Dichloroethene	5	ug/L	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U	0.2 U	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U
10061-02-6	Trans-1,3-Dichloropropene	0.4	ug/L	0.23 U	0.23 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U	0.23 U	0.23 U	0.23 U	0.23 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U
460-00-4	1-Bromo-4-Fluorobenzene Bromofluorobenzene)	NL	ug/L	NA	NA	NA	NA	NA	NA	NA	NA	**106**	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	**103**
1868-53-7	Dibromofluoromethane	NL	ug/L	NA	NA	NA	NA	NA	NA	NA	NA	**97**	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	**96**
2037-26-5	Toluene-D8	NL	ug/L	NA	NA	NA	NA	NA	NA	NA	NA	**99**	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	**98**

NOTES:

* = Guidance Value

Bolded results detected above the Reporting Limit.

Highlighted results exceed NYS standard

U = Not detected. Reporting limit shown.

NL = Not Listed D = Dilution NA= Not Analyzed

J = Estimated JN = The analyte is "presumtively present". The associated result is an approximate concentration.

Table 2
JANUARY 2026 GROUNDWATER VOCs ANALYTICAL DATA (green shading)
Modock Road Springs/DLS Sand and Gravel, Inc. Site
(NYSDEC HW ID 8-35-013)
Victor, New York

CAS No.	Volatile Organic Compounds	NYS Class GA Standards	Unit	MW-14 8/21/2019	MW-14 8/5/2020	MW-14 10/22/2020	MW-14 2/3/2021	MW-14 4/21/2021	MW-14 10/19/22	MW-14 10/16/2023	MW-14 10/4/2024	MW-14 1/2/2026	MW-15 8/21/2019	MW-15 8/5/2020	MW-15 10/22/2020	MW-15 2/3/2021	MW-15 4/21/2021	MW-15 10/19/22	MW-15 10/16/2023	MW-15 10/4/2024	MW-15 1/2/2026
71-55-6	1,1,1-Trichloroethane (TCA)	5	ug/L	**14**	**14**	**14**	**10**	**12**	**10**	**9.2**	**9.9**	**7.9**	**18**	**18**	**25**	**22**	**26**	**12**	**12**	**12**	**12**
79-34-5	1,1,2,2-Tetrachloroethane	5	ug/L	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U
79-00-5	1,1,2-Trichloroethane	1	ug/L	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U
26523-64-8	Trichlorotrifluoroethane (Freon-113)	5	ug/L	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	**NA**	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	**NA**
75-34-3	1,1-Dichloroethane	5	ug/L	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U
75-35-4	1,1-Dichloroethene (1,1-DCE)	5	ug/L	**2**	**2.2**	**1.8**	**1.5**	**1.9**	**1**	**0.97 J**	**0.96 J**	**0.91 J**	**3.2**	**3.3**	**4.9**	**4**	**5.5 J**	**1.9**	**2.1**	**1.9**	**2.2**
87-61-6	1,2,3-Trichlorobenzene	5	ug/L	0.2 U	0.25 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	**NA**	0.2 U	0.25 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	**NA**
120-82-1	1,2,4-Trichlorobenzene	5	ug/L	0.25 U	0.34 UJ	1.0 U	1 U	1 U	1.0 U	*1 U*	1 U	**NA**	0.25 U	0.34 UJ	1.0 U	1 U	1 U	1.0 U	*1 U*	1 U	**NA**
96-12-8	1,2-Dibromo-3-Chloropropane	0.04	ug/L	0.45 U	0.45 U	2.0 U	2 U	2 U	2.0 U	2 UJ	2 UJ	**NA**	0.45 U	0.45 U	2.0 U	2 U	2 U	2.0 U	2 UJ	2 UJ	**NA**
106-93-4	1,2-Dibromoethane (Ethylene Dibromide)	NL	ug/L	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	**NA**	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	**NA**
95-50-1	1,2-Dichlorobenzene	3	ug/L	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	**NA**	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	**NA**
107-06-2	1,2-Dichloroethane	0.6	ug/L	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U
78-87-5	1,2-Dichloropropane	1	ug/L	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U
541-73-1	1,3-Dichlorobenzene	3	ug/L	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	*1 U*	1 U	**NA**	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	*1 U*	1 U	**NA**
106-46-7	1,4-Dichlorobenzene	3	ug/L	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	**NA**	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	**NA**
123-91-1	1,4-Dioxane (P-Dioxane)	NL	ug/L	13 U	13 U	40 U	40 U	40 U	40 U	*40 U*	40 U	**NA**	13 U	13 U	40 U	40 U	40 U	40 U	*40 U*	40 U	**NA**
78-93-3	Methyl Ethyl Ketone (2-Butanone)	50*	ug/L	0.78 U	0.78 U	5.0 U	5 U	5 U	5.0 UJ	5 U	5 U	5 U	0.78 U	0.78 U	5.0 U	5 U	5 U	5.0 U	5 U	5 U	5 U
591-78-6	2-Hexanone	50*	ug/L	0.2 U	0.2 U	5.0 U	5 U	5 U	5.0 U	5 U	5 U	5 U	0.2 U	0.2 U	5.0 U	5 U	5 U	5.0 U	5 U	5 U	5 U
108-10-1	Methyl Isobutyl Ketone (4-Methyl-2-Pentanone)	NL	ug/L	0.2 U	0.2 U	5.0 U	5 U	5 U	5.0 U	*5 U*	5 U	**NA**	0.2 U	0.2 U	5.0 U	5 U	5 U	5.0 U	*5 U*	5 U	**NA**
67-64-1	Acetone	50*	ug/L	**12**	5 U	5.0 U	5 U	5 U	5.0 UJ	5 U	5 UJ	5 U	**16**	5 U	5.0 U	5 U	5 U	5.0 UJ	5 U	5 UJ	5 U
71-43-2	Benzene	1	ug/L	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U
74-97-5	Bromochloromethane	5	ug/L	0.24 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	**NA**	0.24 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	**NA**
75-27-4	Bromodichloromethane	50*	ug/L	0.22 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U	0.22 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U
75-25-2	Bromoform	50*	ug/L	0.25 UJ	0.25 U	1.0 U	1 U	1 U	1.0 U	1 UJ	1 U	1 U	0.25 UJ	0.25 U	1.0 U	1 U	1 U	1.0 U	1 UJ	1 U	1 U
74-83-9	Bromomethane	5	ug/L	0.7 U	0.7 UJ	1.0 U	1 UJ	1 U	1.0 U	1 U	1 U	1 U	0.7 U	0.7 UJ	1.0 UJ	1 UJ	1 U	1.0 U	1 U	1 U	1 U
75-15-0	Carbon Disulfide	60*	ug/L	0.25 U	0.42 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 UJ	0.25 U	0.42 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 UJ
56-23-5	Carbon Tetrachloride	5	ug/L	0.34 U	0.34 U	1.0 U	1 UJ	1 U	1.0 U	1 U	1 U	1 U	0.34 U	0.34 U	1.0 UJ	1 UJ	1 U	1.0 U	1 U	1 U	1 U
108-90-7	Chlorobenzene	5	ug/L	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U
75-00-3	Chloroethane	5	ug/L	0.23 U	0.23 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U	0.23 U	0.23 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U
67-66-3	Chloroform	7	ug/L	0.24 U	0.24 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U	0.24 U	0.24 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U
74-87-3	Chloromethane	NL	ug/L	0.28 U	0.28 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U	0.28 U	0.28 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U
110-82-7	Cyclohexane	NL	ug/L	0.26 U	0.26 U	1.0 U	1 U	1 U	1.0 U	*1 U*	1 U	**NA**	0.26 U	0.26 U	1.0 U	1 U	1 U	1.0 U	*1 U*	1 U	**NA**
124-48-1	Dibromochloromethane	5	ug/L	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U
75-71-8	Dichlorodifluoromethane	5	ug/L	0.21 U	0.21 U	1.0 U	1 U	1 U	1.0 UJ	1 U	1 UJ	**NA**	0.21 U	0.21 U	1.0 U	1 U	1 U	1.0 UJ	1 U	1 UJ	**NA**
75-09-2	Methylene Chloride	5	ug/L	0.36 U	0.65 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U	0.36 U	0.65 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U
100-41-4	Ethylbenzene	5	ug/L	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U
98-82-8	Isopropylbenzene (Cumene)	5	ug/L	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	*1 U*	1 U	**NA**	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	*1 U*	1 U	**NA**
79-20-9	Methyl Acetate	NL	ug/L	0.33 U	0.33 U	2.0 U	2 U	2 U	2.0 UJ	2 U	2 U	**NA**	0.33 U	0.33 U	2.0 U	2 U	2 U	2.0 U	2 U	2 U	**NA**
1634-04-4	Tert-Butyl Methyl Ether	5	ug/L	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	**NA**	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	**NA**
108-87-2	Methylcyclohexane	NL	ug/L	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	*1 U*	1 U	5 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	*1 U*	1 U	5 U
100-42-5	Styrene	5	ug/L	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U
127-18-4	Tetrachloroethylene (PCE)	5	ug/L	**0.61 J**	**0.73 J**	**0.88**	**0.57 J**	**0.72 J**	**0.63 J**	**0.53 J**	**0.57 J**	**0.51 J**	0.21 U	0.21 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U
108-88-3	Toluene	5	ug/L	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U
79-01-6	Trichloroethylene (TCE)	5	ug/L	**59**	**56**	**61**	**46**	**47**	**45**	**40**	**40**	**39**	**1**	**1.1**	**1.2**	**1.1**	**1.8**	**1.6**	**2**	**3.1**	**3.7**
75-69-4	Trichlorofluoromethane	5	ug/L	0.24 U	0.24 U	1.0 UJ	1 U	1 U	1.0 U	1 U	1 U	**NA**	0.24 U	0.24 U	1.0 UJ	1 U	1 U	1.0 U	1 U	1 U	**NA**
75-01-4	Vinyl Chloride	2	ug/L	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 UJ	1 U	1 U	1 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U
156-59-2	Cis-1,2-Dichloroethylene	5	ug/L	0.23 U	0.23 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U	0.23 U	0.23 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U
10061-01-5	Cis-1,3-Dichloropropene	0.4	ug/L	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	*1 U*	1 U	1 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	*1 U*	1 U	1 U
XYLMP	M,P-Xylene (Sum Of Isomers)	5	ug/L	0.2 U	0.2 U	2.0 U	2 U	2 U	2.0 U	2 U	2 U	2 U	0.2 U	0.2 U	2.0 U	2 U	2 U	2.0 U	2 U	2 U	2 U
95-47-6	O-Xylene (1,2-Dimethylbenzene)	5	ug/L	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U
156-60-5	Trans-1,2-Dichloroethene	5	ug/L	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U
10061-02-6	Trans-1,3-Dichloropropene	0.4	ug/L	0.23 U	0.23 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U	0.23 U	0.23 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U
460-00-4	1-Bromo-4-Fluorobenzene Bromofluorobenzene)	NL	ug/L	NA	NA	NA	NA	NA	NA	NA	NA	**110**	NA	NA	NA	NA	NA	NA	NA	NA	**108**
1868-53-7	Dibromofluoromethane	NL	ug/L	NA	NA	NA	NA	NA	NA	NA	NA	**105**	NA	NA	NA	NA	NA	NA	NA	NA	**99**
2037-26-5	Toluene-D8	NL	ug/L	NA	NA	NA	NA	NA	NA	NA	NA	**104**	NA	NA	NA	NA	NA	NA	NA	NA	**102**

NOTES:

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Bolded results detected above the Reporting Limit.

Highlighted results exceed NYS standard

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NL = Not Listed D = Dilution NA= Not Analyzed

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JANUARY 2026 GROUNDWATER VOCs ANALYTICAL DATA (green shading)
Modock Road Springs/DLS Sand and Gravel, Inc. Site
(NYSDEC HW ID 8-35-013)
Victor, New York

CAS No.	Volatile Organic Compounds	NYS Class GA Standards	Unit	MW-16 8/21/2019	MW-16 8/5/2020	MW-16 10/22/2020	MW-16 2/3/2021	MW-16 4/21/2021	MW-16 10/19/22	MW-16 10/16/2023	MW-16 10/4/2024	MW-16 1/2/2026	MW-17D 8/21/2019	MW-17S 8/21/2019	MW-17S 8/5/2020	MW-17S 10/22/2020	MW-17S 2/3/2021	MW-17S 4/21/2021	MW-17S 10/19/22	MW-17S 10/16/2023	MW-17S 10/4/2024	MW-17S 1/2/2026	MW-18 8/21/2019	MW-20 8/21/2019	MW-21 8/21/2019
71-55-6	1,1,1-Trichloroethane (TCA)	5	ug/L	**19**	**17**	**20**	**21**	**17**	**14**	**14**	**15**	**16**	0.21 U	**22**	**20**	**22**	**21 D**	**20**	**3.8**	**14**	**13**	**11**	**5.6**	**1.4**	**5.1**
79-34-5	1,1,2,2-Tetrachloroethane	5	ug/L	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U	0.2 U	0.4 U	0.4 U	2.5 U	5 U	2.5 U	1.0 U	1 U	2 U	2 U	0.2 U	0.2 U	0.2 U
79-00-5	1,1,2-Trichloroethane	1	ug/L	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U	0.2 U	**1.2 J**	**0.72 J**	**0.85**	5 U	**0.73 J**	**0.41 J**	**0.54 J**	2 U	2 U	0.2 U	0.2 U	0.2 U
26523-64-8	Trichlorotrifluoroethane (Freon-113)	5	ug/L	0.2 U	**0.71 J**	**0.81**	**0.82 J**	1 U	**0.56 J**	**0.68 J**	**0.77 J**	**NA**	0.2 U	0.4 U	0.4 U	2.5 U	5 U	2.5 U	1.0 U	1 U	2 U	**NA**	0.2 U	0.2 U	0.2 U
75-34-3	1,1-Dichloroethane	5	ug/L	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U	0.2 U	0.4 U	0.4 U	2.5 U	5 U	2.5 U	1.0 U	1 U	2 U	2 U	0.2 U	0.2 U	**0.3 J**
75-35-4	1,1-Dichloroethene (1,1-DCE)	5	ug/L	**3.5**	**4.1**	**4.3**	**4.9**	**4.1**	**2.5**	**2.9**	**3**	**3.1**	0.25 U	**5.3**	**3.5**	**4.7**	**3.7 DJ**	**4.2**	**0.56 J**	**2.4**	**2.2**	**1.9 J**	**1.2**	**0.31 J**	**1.6**
87-61-6	1,2,3-Trichlorobenzene	5	ug/L	0.2 U	0.25 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	**NA**	0.2 U	0.4 U	0.5 U	2.5 U	5 U	2.5 U	1.0 U	1 U	2 U	**NA**	0.2 U	0.2 U	0.2 U
120-82-1	1,2,4-Trichlorobenzene	5	ug/L	0.25 U	0.34 UJ	1.0 U	1 U	1 U	1.0 U	*1 U*	1 U	**NA**	0.25 U	0.5 U	0.68 UJ	2.5 U	5 U	2.5 U	1.0 U	*1 U*	2 U	**NA**	0.25 U	0.25 U	0.25 U
96-12-8	1,2-Dibromo-3-Chloropropane	0.04	ug/L	0.45 U	0.45 U	2.0 U	2 U	2 U	2.0 U	2 UJ	2 UJ	**NA**	0.45 U	0.9 U	0.9 U	5.0 U	10 U	5 U	2.0 U	2 UJ	4 UJ	**NA**	0.45 U	0.45 U	0.45 U
106-93-4	1,2-Dibromoethane (Ethylene Dibromide)	NL	ug/L	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	**NA**	0.2 U	0.4 U	0.4 U	2.5 U	5 U	2.5 U	1.0 U	1 U	2 U	**NA**	0.2 U	0.2 U	0.2 U
95-50-1	1,2-Dichlorobenzene	3	ug/L	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	**NA**	0.2 U	0.4 U	0.4 U	2.5 U	5 U	2.5 U	1.0 U	1 U	2 U	**NA**	0.2 U	0.2 U	0.2 U
107-06-2	1,2-Dichloroethane	0.6	ug/L	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U	0.2 U	0.4 U	0.4 U	2.5 U	5 U	2.5 U	1.0 U	1 U	2 U	2 U	0.2 U	0.2 U	0.2 U
78-87-5	1,2-Dichloropropane	1	ug/L	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U	0.2 U	0.4 U	0.4 U	2.5 U	5 U	2.5 U	1.0 U	1 U	2 U	2 U	0.2 U	0.2 U	0.2 U
541-73-1	1,3-Dichlorobenzene	3	ug/L	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	*1 U*	1 U	**NA**	0.2 U	0.4 U	0.4 U	2.5 U	5 U	2.5 U	1.0 U	*1 U*	2 U	**NA**	0.2 U	0.2 U	0.2 U
106-46-7	1,4-Dichlorobenzene	3	ug/L	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	**NA**	0.2 U	0.4 U	0.4 U	2.5 U	5 U	2.5 U	1.0 U	1 U	2 U	**NA**	0.2 U	0.2 U	0.2 U
123-91-1	1,4-Dioxane (P-Dioxane)	NL	ug/L	13 U	13 U	40 U	40 U	40 U	40 U	*40 U*	40 U	**NA**	13 U	26 U	26 U	100 U	200 U	100 U	40 U	*40 U*	80 U	**NA**	13 U	13 U	13 U
78-93-3	Methyl Ethyl Ketone (2-Butanone)	50*	ug/L	0.78 U	0.78 U	5.0 U	5 U	5 U	5.0 UJ	5 U	5 U	5 U	0.78 U	1.6 U	1.6 U	13 U	25 U	13 U	5.0 U	5 U	10 U	10 U	0.78 U	0.78 U	0.78 U
591-78-6	2-Hexanone	50*	ug/L	0.2 U	0.2 U	5.0 U	5 U	5 U	5.0 U	5 U	5 U	5 U	0.2 U	0.4 U	0.4 U	13 U	25 U	13 U	5.0 U	5 U	10 U	10 U	0.2 U	0.2 U	0.2 U
108-10-1	Methyl Isobutyl Ketone (4-Methyl-2-Pentanone)	NL	ug/L	0.2 U	0.2 U	5.0 U	5 U	5 U	5.0 U	*5 U*	5 U	**NA**	0.2 U	0.4 U	0.4 U	13 U	25 U	13 U	5.0 U	*5 U*	10 U	**NA**	0.2 U	0.2 U	0.2 U
67-64-1	Acetone	50*	ug/L	**14**	5 U	5.0 U	5 U	5 U	5.0 UJ	5 U	5 UJ	5 U	**15**	**19**	10 U	13 U	25 U	13 U	5.0 U	5 U	10 UJ	10 U	**13**	**15**	**14**
71-43-2	Benzene	1	ug/L	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U	0.2 U	0.4 U	0.4 U	2.5 U	5 U	2.5 U	1.0 U	1 U	2 U	2 U	0.2 U	0.2 U	0.2 U
74-97-5	Bromochloromethane	5	ug/L	0.24 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	**NA**	0.24 U	0.48 U	0.4 U	2.5 U	5 U	2.5 U	1.0 U	1 U	2 U	**NA**	0.24 U	0.24 U	0.24 U
75-27-4	Bromodichloromethane	50*	ug/L	0.22 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U	0.22 U	0.44 U	0.4 U	2.5 U	5 U	2.5 U	1.0 U	1 U	2 U	2 U	0.22 U	0.22 U	0.22 U
75-25-2	Bromoform	50*	ug/L	0.25 UJ	0.25 U	1.0 U	1 U	1 U	1.0 U	1 UJ	1 U	1 U	0.25 UJ	0.5 UJ	0.5 U	2.5 U	5 U	2.5 U	1.0 U	1 UJ	2 U	2 U	0.25 UJ	0.25 UJ	0.25 U
74-83-9	Bromomethane	5	ug/L	0.7 U	0.7 UJ	1.0 U	1 UJ	1 U	1.0 U	1 U	1 U	1 U	0.7 U	1.4 U	1.4 UJ	2.5 U	5 UJ	2.5 U	1.0 U	1 U	2 U	2 U	0.7 U	0.7 U	0.7 U
75-15-0	Carbon Disulfide	60*	ug/L	0.25 U	0.42 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 UJ	0.25 U	0.5 U	0.84 U	2.5 U	5 U	2.5 U	1.0 U	1 U	2 U	2 UJ	0.25 U	0.25 U	0.25 U
56-23-5	Carbon Tetrachloride	5	ug/L	0.34 U	0.34 U	1.0 U	1 UJ	1 U	1.0 U	1 U	1 U	1 U	0.34 U	0.68 U	0.68 U	2.5 U	5 UJ	2.5 U	1.0 U	1 U	2 U	2 U	0.34 U	0.34 U	0.34 U
108-90-7	Chlorobenzene	5	ug/L	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U	0.2 U	0.4 U	0.4 U	2.5 U	5 U	2.5 U	1.0 U	1 U	2 U	2 U	0.2 U	0.2 U	0.2 U
75-00-3	Chloroethane	5	ug/L	0.23 U	0.23 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U	0.23 U	0.46 U	0.46 U	2.5 U	5 U	2.5 U	1.0 U	1 U	2 U	2 U	0.23 U	0.23 U	0.23 U
67-66-3	Chloroform	7	ug/L	0.24 U	0.24 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U	0.24 U	**0.78 J**	0.48 U	2.5 U	5 U	2.5 U	1.0 U	1 U	2 U	2 U	0.24 U	0.24 U	0.24 U
74-87-3	Chloromethane	NL	ug/L	0.28 U	0.28 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U	0.28 U	0.56 U	0.56 U	2.5 U	5 U	2.5 U	1.0 U	1 U	2 U	2 U	0.28 U	1 U	0.28 U
110-82-7	Cyclohexane	NL	ug/L	0.26 U	0.26 U	1.0 U	1 U	1 U	1.0 U	*1 U*	1 U	**NA**	0.26 U	0.52 U	0.52 U	2.5 U	5 U	2.5 U	1.0 U	*1 U*	2 U	**NA**	0.26 U	0.26 U	0.26 U
124-48-1	Dibromochloromethane	5	ug/L	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U	0.2 U	0.4 U	0.4 U	2.5 U	5 U	2.5 U	1.0 U	1 U	2 U	2 U	0.2 U	0.2 U	0.2 U
75-71-8	Dichlorodifluoromethane	5	ug/L	0.21 U	0.21 U	1.0 U	1 U	1 U	1.0 UJ	1 U	1 UJ	**NA**	0.21 U	0.42 U	0.42 U	2.5 U	5 U	2.5 U	1.0 UJ	1 U	2 UJ	**NA**	0.21 U	0.21 U	0.21 U
75-09-2	Methylene Chloride	5	ug/L	0.36 U	0.65 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U	0.36 U	0.72 U	1.3 U	2.5 U	5 U	2.5 U	1.0 U	1 U	2 U	2 U	0.36 U	0.36 U	0.36 U
100-41-4	Ethylbenzene	5	ug/L	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U	0.2 U	0.4 U	0.4 U	2.5 U	5 U	2.5 U	1.0 U	1 U	2 U	2 U	0.2 U	0.2 U	0.2 U
98-82-8	Isopropylbenzene (Cumene)	5	ug/L	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	*1 U*	1 U	**NA**	0.2 U	0.4 U	0.4 U	2.5 U	5 U	2.5 U	1.0 U	*1 U*	2 U	**NA**	0.2 U	0.2 U	0.2 U
79-20-9	Methyl Acetate	NL	ug/L	0.33 U	0.33 U	2.0 U	2 U	2 U	2.0 UJ	2 U	2 U	**NA**	0.33 U	0.66 U	0.66 U	5.0 U	10 U	5 U	**0.59 BJ**	2 U	4 U	**NA**	0.33 U	0.33 U	0.33 U
1634-04-4	Tert-Butyl Methyl Ether	5	ug/L	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	**NA**	0.2 U	0.4 U	0.4 U	2.5 U	5 U	2.5 U	1.0 U	1 U	2 U	**NA**	0.2 U	0.2 U	0.2 U
108-87-2	Methylcyclohexane	NL	ug/L	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	*1 U*	1 U	5 U	0.2 U	0.4 U	0.4 U	2.5 U	5 U	2.5 U	1.0 U	*1 U*	2 U	10 U	0.2 U	0.2 U	0.2 U
100-42-5	Styrene	5	ug/L	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U	0.2 U	0.4 U	0.4 U	2.5 U	5 U	2.5 U	1.0 U	1 U	2 U	2 U	0.2 U	0.2 U	0.2 U
127-18-4	Tetrachloroethylene (PCE)	5	ug/L	**0.42 J**	**0.4 J**	**0.36**	**0.4 J**	**0.44 J**	**0.4 J**	**0.36 J**	**0.45 J**	**0.54 J**	0.21 U	**1.2 J**	**1.3 J**	**1.5**	**1.6 DJ**	**1.2 J**	**0.27 J**	**0.98 J**	**0.82 J**	**0.97 J**	**2.1**	0.21 U	0.21 U
108-88-3	Toluene	5	ug/L	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U	0.2 U	0.4 U	0.4 U	2.5 U	5 U	2.5 U	**0.23 J**	1 U	2 U	2 U	0.2 U	0.2 U	0.2 U
79-01-6	Trichloroethylene (TCE)	5	ug/L	**150**	**140**	**160**	**170**	**130**	**130**	**120**	**140**	**160**	0.2 U	**320**	**300**	**340**	**290 D**	**280**	**96**	**210 D**	**210**	**210**	**45**	0.2 U	**29**
75-69-4	Trichlorofluoromethane	5	ug/L	0.24 U	0.24 U	1.0 UJ	1 U	1 U	1.0 U	1 U	1 U	**NA**	0.24 U	0.48 U	0.48 U	2.5 UJ	5 U	2.5 U	1.0 U	1 U	2 U	**NA**	0.24 U	0.24 U	0.24 U
75-01-4	Vinyl Chloride	2	ug/L	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 UJ	1 U	1 U	1 U	0.2 U	0.4 U	0.4 U	2.5 U	5 U	2.5 U	1.0 UJ	1 U	2 U	2 U	0.2 U	0.2 U	0.2 U
156-59-2	Cis-1,2-Dichloroethylene	5	ug/L	0.23 U	**0.3 J**	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U	0.23 U	**0.68 J**	0.46 U	2.5 U	5 U	2.5 U	1.0 U	**0.24 J**	2 U	2 U	0.23 U	0.23 U	0.23 U
10061-01-5	Cis-1,3-Dichloropropene	0.4	ug/L	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	*1 U*	1 U	1 U	0.2 U	0.4 U	0.4 U	2.5 U	5 U	2.5 U	1.0 U	*1 U*	2 U	2 U	0.2 U	0.2 U	0.2 U
XYLMP	M,P-Xylene (Sum Of Isomers)	5	ug/L	0.2 U	0.2 U	2.0 U	2 U	2 U	2.0 U	2 U	2 U	2 U	0.2 U	0.4 U	0.4 U	5.0 U	10 U	5 U	2.0 U	2 U	4 U	4 U	0.2 U	0.2 U	0.2 U
95-47-6	O-Xylene (1,2-Dimethylbenzene)	5	ug/L	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U	0.2 U	0.4 U	0.4 U	2.5 U	5 U	2.5 U	1.0 U	1 U	2 U	2 U	0.2 U	0.2 U	0.2 U
156-60-5	Trans-1,2-Dichloroethene	5	ug/L	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U	0.2 U	0.4 U	0.4 U	2.5 U	5 U	2.5 U	1.0 U	1 U	2 U	2 U	0.2 U	0.2 U	0.2 U
10061-02-6	Trans-1,3-Dichloropropene	0.4	ug/L	0.23 U	0.23 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U	0.23 U	0.46 U	0.46 U	2.5 U	5 U	2.5 U	1.0 U	1 U	2 U	2 U	0.23 U	0.23 U	0.23 U
460-00-4	1-Bromo-4-Fluorobenzene Bromofluorobenzene)	NL	ug/L	NA	NA	NA	NA	NA	NA	NA	NA	**107**	NA	NA	NA	NA	NA	NA	NA	NA	NA	**103**	NA	NA	NA
1868-53-7	Dibromofluoromethane	NL	ug/L	NA	NA	NA	NA	NA	NA	NA	NA	**103**	NA	NA	NA	NA	NA	NA	NA	NA	NA	**99**	NA	NA	NA
2037-26-5	Toluene-D8	NL	ug/L	NA	NA	NA	NA	NA	NA	NA	NA	**107**	NA	NA	NA	NA	NA	NA	NA	NA	NA	**100**	NA	NA	NA

NOTES:

* = Guidance Value

Bolded results detected above the Reporting Limit.

Highlighted results exceed NYS standard

U = Not detected. Reporting limit shown.

NL = Not Listed D = Dilution NA= Not Analyzed

J = Estimated JN = The analyte is "presumtively present". The associated result is an approximate concentration.

Table 2
JANUARY 2026 GROUNDWATER VOCs ANALYTICAL DATA (green shading)
Modock Road Springs/DLS Sand and Gravel, Inc. Site
(NYSDEC HW ID 8-35-013)
Victor, New York

CAS No.	Volatile Organic Compounds	NYS Class GA Standards	Unit	MW-22 8/21/2019	MW-23 8/21/2019	MW-23 8/5/2020	MW-23 10/22/2020	MW-23 2/3/2021	MW-23 4/21/2021	MW-23 10/19/22	MW-23 10/16/2023	MW-23 10/4/2024	MW-23 1/2/2026	MW-24D 8/21/2019	MW-24S 8/21/2019	MW-24S 8/5/2020	MW-24S 10/22/2020	MW-24S 2/3/2021	MW-24S 4/21/2021	MW-24S 10/19/22	MW-24S 10/16/2023	MW-24S 10/4/2024	MW-24S 1/2/2026
71-55-6	1,1,1-Trichloroethane (TCA)	5	ug/L	0.21 U	0.21 U	0.2 U	1.0 U	**0.46 J**	**0.97 J**	1.0 U	**0.54 J**	**0.72 J**	**0.81 J**	**7.7**	**15**	**16**	**19**	**14**	**13**	**13**	**11**	**11**	**10**
79-34-5	1,1,2,2-Tetrachloroethane	5	ug/L	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U
79-00-5	1,1,2-Trichloroethane	1	ug/L	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U
26523-64-8	Trichlorotrifluoroethane (Freon-113)	5	ug/L	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	**NA**	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	**NA**
75-34-3	1,1-Dichloroethane	5	ug/L	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	**1.5**	**0.35 J**	**1.6**	**0.87 J**	**1.3**	**1.4**	**1.7**	**1.6**	**1.4**	**1.4**	**1.5**	**1.4**	**1.3**
75-35-4	1,1-Dichloroethene (1,1-DCE)	5	ug/L	0.25 U	0.25 U	0.2 U	1.0 U	1 U	1 U	1.0 U	**0.2 J**	1 U	1 U	**1.6**	**4.4**	**5.9**	**6.1**	**4.6**	**5.1**	**3.8**	**3.6**	**3.1**	**3.3**
87-61-6	1,2,3-Trichlorobenzene	5	ug/L	0.2 U	0.2 U	0.25 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	**NA**	0.2 U	0.2 U	0.25 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	**NA**
120-82-1	1,2,4-Trichlorobenzene	5	ug/L	0.25 U	0.25 U	0.34 U	1.0 U	1 U	1 U	1.0 U	*1 U*	1 U	**NA**	0.25 U	0.25 U	0.34 UJ	1.0 U	1 U	1 U	1.0 U	*1 U*	1 U	**NA**
96-12-8	1,2-Dibromo-3-Chloropropane	0.04	ug/L	0.45 U	0.45 U	0.45 U	2.0 U	2 U	2 U	2.0 U	2 UJ	2 U	**NA**	0.45 U	0.45 U	0.45 U	2.0 U	2 U	2 U	2.0 U	2 UJ	2 UJ	**NA**
106-93-4	1,2-Dibromoethane (Ethylene Dibromide)	NL	ug/L	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	**NA**	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	**NA**
95-50-1	1,2-Dichlorobenzene	3	ug/L	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	**NA**	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	**NA**
107-06-2	1,2-Dichloroethane	0.6	ug/L	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U
78-87-5	1,2-Dichloropropane	1	ug/L	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U
541-73-1	1,3-Dichlorobenzene	3	ug/L	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	*1 U*	1 U	**NA**	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	*1 U*	1 U	**NA**
106-46-7	1,4-Dichlorobenzene	3	ug/L	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	**NA**	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	**NA**
123-91-1	1,4-Dioxane (P-Dioxane)	NL	ug/L	13 U	13 U	13 U	40 U	40 U	40 U	40 U	*40 U*	40 U	**NA**	13 U	13 U	13 U	40 U	40 U	40 U	40 U	*40 U*	40 U	**NA**
78-93-3	Methyl Ethyl Ketone (2-Butanone)	50*	ug/L	0.78 U	0.78 U	0.78 U	5.0 U	5 U	5 U	5.0 U	5 U	5 U	5 U	0.78 U	0.78 U	0.78 U	5.0 U	5 U	5 U	5.0 U	5 U	5 U	5 U
591-78-6	2-Hexanone	50*	ug/L	0.2 U	0.2 U	0.2 U	5.0 U	5 U	5 U	5.0 U	5 U	5 U	5 U	0.2 U	0.2 U	0.2 U	5.0 U	5 U	5 U	5.0 U	5 U	5 U	5 U
108-10-1	Methyl Isobutyl Ketone (4-Methyl-2-Pentanone)	NL	ug/L	0.2 U	0.2 U	0.2 U	5.0 U	5 U	5 U	5.0 U	*5 U*	5 U	**NA**	0.2 U	0.2 U	0.2 U	5.0 U	5 U	5 U	5.0 U	*5 U*	5 U	**NA**
67-64-1	Acetone	50*	ug/L	**15 J**	**12**	5 U	5.0 U	5 U	5 U	5.0 UJ	5 U	5 UJ	5 U	**8.4**	**13**	5 U	5.0 U	5 U	5 U	5.0 UJ	5 U	5 UJ	5 U
71-43-2	Benzene	1	ug/L	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U
74-97-5	Bromochloromethane	5	ug/L	0.24 U	0.24 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	**NA**	0.24 U	0.24 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	**NA**
75-27-4	Bromodichloromethane	50*	ug/L	0.22 U	0.22 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U	0.22 U	0.22 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U
75-25-2	Bromoform	50*	ug/L	0.25 UJ	0.25 U	0.25 U	1.0 U	1 U	1 U	1.0 U	1 UJ	1 U	1 U	0.25 U	0.25 U	0.25 U	1.0 U	1 U	1 U	1.0 U	1 UJ	1 U	1 U
74-83-9	Bromomethane	5	ug/L	0.7 U	0.7 U	0.7 U	1.0 U	1 UJ	1 U	1.0 U	1 U	1 UJ	1 U	0.7 U	0.7 U	0.7 UJ	1.0 U	1 UJ	1 U	1.0 U	1 U	1 U	1 U
75-15-0	Carbon Disulfide	60*	ug/L	0.25 U	0.25 U	0.42 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 UJ	0.25 U	0.25 U	0.42 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 UJ
56-23-5	Carbon Tetrachloride	5	ug/L	0.34 U	0.34 U	0.34 U	1.0 U	1 UJ	1 U	1.0 U	1 U	1 U	1 U	0.34 U	0.34 U	0.34 U	1.0 U	1 UJ	1 U	1.0 U	1 U	1 U	1 U
108-90-7	Chlorobenzene	5	ug/L	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U
75-00-3	Chloroethane	5	ug/L	0.23 U	0.23 U	0.23 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U	0.23 U	0.23 U	0.23 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U
67-66-3	Chloroform	7	ug/L	0.24 U	0.24 U	0.24 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U	0.24 U	0.24 U	0.24 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U
74-87-3	Chloromethane	NL	ug/L	1 U	**0.29 J**	0.28 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U	**0.35 J**	**0.36 J**	0.28 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U
110-82-7	Cyclohexane	NL	ug/L	0.26 U	0.26 U	0.26 U	1.0 U	1 U	1 U	1.0 U	*1 U*	1 U	**NA**	0.26 U	0.26 U	0.26 U	1.0 U	1 U	1 U	1.0 U	*1 U*	1 U	**NA**
124-48-1	Dibromochloromethane	5	ug/L	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U
75-71-8	Dichlorodifluoromethane	5	ug/L	0.21 U	0.21 U	0.21 U	1.0 U	1 U	1 U	1.0 UJ	1 U	1 U	**NA**	0.21 U	0.21 U	0.21 U	1.0 U	1 U	1 U	1.0 UJ	1 U	1 UJ	**NA**
75-09-2	Methylene Chloride	5	ug/L	0.36 U	0.36 U	0.65 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U	0.36 U	0.36 U	0.65 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U
100-41-4	Ethylbenzene	5	ug/L	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U
98-82-8	Isopropylbenzene (Cumene)	5	ug/L	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	*1 U*	1 U	**NA**	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	*1 U*	1 U	**NA**
79-20-9	Methyl Acetate	NL	ug/L	0.33 U	0.33 U	**2**	2.0 U	2 U	2 U	2.0 U	2 U	2 U	**NA**	0.33 U	0.33 U	0.33 U	2.0 U	2 U	2 U	2.0 U	2 U	2 U	**NA**
1634-04-4	Tert-Butyl Methyl Ether	5	ug/L	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	**NA**	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	**NA**
108-87-2	Methylcyclohexane	NL	ug/L	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	*1 U*	1 U	5 U	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	*1 U*	1 U	5 U
100-42-5	Styrene	5	ug/L	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U
127-18-4	Tetrachloroethylene (PCE)	5	ug/L	0.21 U	0.21 U	0.21 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U	0.21 U	**0.34 BJ**	0.21 U	**0.28**	**0.24 J**	**0.26 J**	1.0 U	1 U	1 U	1 U
108-88-3	Toluene	5	ug/L	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U
79-01-6	Trichloroethylene (TCE)	5	ug/L	**0.21 JN**	**0.3 J**	**0.83 J**	**0.43**	**0.97 J**	**1.2**	**0.23 J**	**3.9**	**3**	**3**	**31**	**72**	**80**	**94**	**69**	**63**	**71**	**58**	**55**	**57**
75-69-4	Trichlorofluoromethane	5	ug/L	0.24 U	0.24 U	0.24 U	1.0 UJ	1 U	1 U	1.0 U	1 U	1 U	**NA**	0.24 U	0.24 U	0.24 U	1.0 UJ	1 U	1 U	1.0 U	1 U	1 U	**NA**
75-01-4	Vinyl Chloride	2	ug/L	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U
156-59-2	Cis-1,2-Dichloroethylene	5	ug/L	0.23 U	0.23 U	0.23 U	1.0 U	1 U	1 U	1.0 U	**1.4**	**0.92 J**	**3**	0.23 U	0.23 U	**0.35 J**	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U
10061-01-5	Cis-1,3-Dichloropropene	0.4	ug/L	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	*1 U*	1 U	1 U	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	*1 U*	1 U	1 U
XYLMP	M,P-Xylene (Sum Of Isomers)	5	ug/L	0.2 U	0.2 U	0.2 U	2.0 U	2 U	2 U	2.0 U	2 U	2 U	2 U	0.2 U	0.2 U	0.2 U	2.0 U	2 U	2 U	2.0 U	2 U	2 U	2 U
95-47-6	O-Xylene (1,2-Dimethylbenzene)	5	ug/L	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U
156-60-5	Trans-1,2-Dichloroethene	5	ug/L	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	**0.34 J**	**1.8**	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U
10061-02-6	Trans-1,3-Dichloropropene	0.4	ug/L	0.23 U	0.23 U	0.23 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U	0.23 U	0.23 U	0.23 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U
460-00-4	1-Bromo-4-Fluorobenzene Bromofluorobenzene)	NL	ug/L	NA	NA	NA	NA	NA	NA	NA	NA	NA	**104**	NA	NA	NA	NA	NA	NA	NA	NA	NA	**108**
1868-53-7	Dibromofluoromethane	NL	ug/L	NA	NA	NA	NA	NA	NA	NA	NA	NA	**96**	NA	NA	NA	NA	NA	NA	NA	NA	NA	**99**
2037-26-5	Toluene-D8	NL	ug/L	NA	NA	NA	NA	NA	NA	NA	NA	NA	**98**	NA	NA	NA	NA	NA	NA	NA	NA	NA	**100**

NOTES:

* = Guidance Value

Bolded results detected above the Reporting Limit.

Highlighted results exceed NYS standard

U = Not detected. Reporting limit shown.

NL = Not Listed D = Dilution NA= Not Analyzed

J = Estimated JN = The analyte is "presumtively present". The associated result is an approximate concentration.

Table 2
JANUARY 2026 GROUNDWATER VOCs ANALYTICAL DATA (green shading)
Modock Road Springs/DLS Sand and Gravel, Inc. Site
(NYSDEC HW ID 8-35-013)
Victor, New York

CAS No.	Volatile Organic Compounds	NYS Class GA Standards	Unit	MW-26 8/21/2019	MW-26 8/5/2020	MW-26 DUP080520 8/5/2020	MW-26 10/22/2020	MW-26 DUP102220B 10/22/2020	MW-26 2/3/2021	MW-26 DUP020321B 2/3/2021	MW-26 4/21/2021	MW-26 DUP042121B 4/21/2021	MW-26 10/19/22	MW-26 DUP101922B 10/19/22	MW-26 10/16/2023	MW-26 DUP 101623 B 10/16/2023	MW-26 10/4/2024	MW-26 DUP100424 B 10/4/2024	MW-26 1/2/2026	MW-26 1/2/2026 DUP010226B	MW-27 8/21/2019	TEST WELL 8/21/2019
71-55-6	1,1,1-Trichloroethane (TCA)	5	ug/L	**8.3**	**7.4**	**7**	**7.7**	**8.4**	**7.2**	**7.1**	**6.3**	**6.9**	**6.4**	**6.5**	**6.5**	**6.5**	**6.1**	**6.5**	**3.7**	**3.6**	0.21 U	**1.4**
79-34-5	1,1,2,2-Tetrachloroethane	5	ug/L	0.2 U	0.2 U	0.2 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1 U	1 U	0.2 U	0.2 U
79-00-5	1,1,2-Trichloroethane	1	ug/L	0.2 U	0.2 U	0.2 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1 U	1 U	0.2 U	0.2 U
26523-64-8	Trichlorotrifluoroethane (Freon-113)	5	ug/L	**1.6**	**1.3**	**1.1**	**1.2**	**1.4**	**1.3**	**1.1**	1 U	**1.2**	**0.94 J**	**0.98 J**	**0.98 J**	**1**	**0.95 J**	**1.1**	**NA**	**NA**	0.2 U	0.2 U
75-34-3	1,1-Dichloroethane	5	ug/L	**0.44 J**	**0.27 J**	0.2 U	**0.27**	**0.28**	1 U	**0.32 J**	1 U	1 U	1.0 U	1.0 U	1 U	**0.21 J**	1 U	1 U	1 U	1 U	0.2 U	**0.51 J**
75-35-4	1,1-Dichloroethene (1,1-DCE)	5	ug/L	**1.9**	**1.6**	**1.4**	**1.7**	**1.8**	**1.5**	**1.5**	**1.7**	**1.6**	**1.2**	**1.2**	**1.6**	**1.5**	**1.2**	**1.2**	**0.8 J**	**0.87 J**	0.25 U	**0.92 J**
87-61-6	1,2,3-Trichlorobenzene	5	ug/L	0.2 U	0.25 U	0.25 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	**NA**	**NA**	0.2 U	0.2 U
120-82-1	1,2,4-Trichlorobenzene	5	ug/L	0.25 U	0.34 UJ	0.34 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1.0 U	1.0 U	*1 U*	*1 U*	1 U	1 U	**NA**	**NA**	0.25 U	0.25 U
96-12-8	1,2-Dibromo-3-Chloropropane	0.04	ug/L	0.45 U	0.45 U	0.45 U	2.0 U	2.0 U	2 U	2 U	2 U	2 U	2.0 U	2.0 U	2 UJ	2 UJ	2 UJ	2 UJ	**NA**	**NA**	0.45 U	0.45 U
106-93-4	1,2-Dibromoethane (Ethylene Dibromide)	NL	ug/L	0.2 U	0.2 U	0.2 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	**NA**	**NA**	0.2 U	0.2 U
95-50-1	1,2-Dichlorobenzene	3	ug/L	0.2 U	0.2 U	0.2 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	**NA**	**NA**	0.2 U	0.2 U
107-06-2	1,2-Dichloroethane	0.6	ug/L	0.2 U	0.2 U	0.2 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1 U	1 U	0.2 U	0.2 U
78-87-5	1,2-Dichloropropane	1	ug/L	0.2 U	0.2 U	0.2 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1 U	1 U	0.2 U	0.2 U
541-73-1	1,3-Dichlorobenzene	3	ug/L	0.2 U	0.2 U	0.2 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1.0 U	1.0 U	*1 U*	*1 U*	1 U	1 U	**NA**	**NA**	0.2 U	0.2 U
106-46-7	1,4-Dichlorobenzene	3	ug/L	0.2 U	0.2 U	0.2 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	**NA**	**NA**	0.2 U	0.2 U
123-91-1	1,4-Dioxane (P-Dioxane)	NL	ug/L	13 U	13 U	13 U	40 U	40 U	40 U	40 U	40 U	40 U	40 U	40 U	*40 U*	*40 U*	40 U	40 U	**NA**	**NA**	13 U	13 U
78-93-3	Methyl Ethyl Ketone (2-Butanone)	50*	ug/L	0.78 U	0.78 U	0.78 U	5.0 U	5.0 U	5 U	5 U	5 U	5 U	5.0 UJ	5.0 UJ	5 U	5 U	5 U	5 U	5 U	5 U	0.78 U	0.78 U
591-78-6	2-Hexanone	50*	ug/L	0.2 U	0.2 U	0.2 U	5.0 U	5.0 U	5 U	5 U	5 U	5 U	5.0 U	5.0 U	5 U	5 U	5 U	5 U	5 U	5 U	0.2 U	0.2 U
108-10-1	Methyl Isobutyl Ketone (4-Methyl-2-Pentanone)	NL	ug/L	0.2 U	0.2 U	0.2 U	5.0 U	5.0 U	5 U	5 U	5 U	5 U	5.0 U	5.0 U	*5 U*	*5 U*	5 U	5 U	**NA**	**NA**	0.2 U	0.2 U
67-64-1	Acetone	50*	ug/L	**14**	5 U	5 UJ	5.0 U	5.0 U	5 U	5 U	5 U	5 U	**5.1 J**	5.0 UJ	5 U	5 U	5 UJ	5 UJ	5 U	5 U	**9.2**	**13**
71-43-2	Benzene	1	ug/L	0.2 U	0.2 U	0.2 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1 U	1 U	0.2 U	0.2 U
74-97-5	Bromochloromethane	5	ug/L	0.24 U	0.2 U	0.2 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	**NA**	**NA**	0.24 U	0.24 U
75-27-4	Bromodichloromethane	50*	ug/L	0.22 U	0.2 U	0.2 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1 U	1 U	0.22 U	0.22 U
75-25-2	Bromoform	50*	ug/L	0.25 UJ	0.25 U	0.25 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1.0 U	1.0 U	1 UJ	1 UJ	1 U	1 U	1 U	1 U	0.25 U	0.25 U
74-83-9	Bromomethane	5	ug/L	0.7 U	0.7 UJ	0.7 U	1.0 U	1.0 U	1 UJ	1 UJ	1 U	1 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1 U	1 U	0.7 U	0.7 U
75-15-0	Carbon Disulfide	60*	ug/L	0.25 U	0.42 U	0.42 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1 UJ	1 UJ	0.25 U	0.25 U
56-23-5	Carbon Tetrachloride	5	ug/L	0.34 U	0.34 U	0.34 U	1.0 U	1.0 U	1 UJ	1 UJ	1 U	1 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1 U	1 U	0.34 U	0.34 U
108-90-7	Chlorobenzene	5	ug/L	0.2 U	0.2 U	0.2 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1 U	1 U	0.2 U	0.2 U
75-00-3	Chloroethane	5	ug/L	0.23 U	0.23 U	0.23 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1 U	1 U	0.23 U	0.23 U
67-66-3	Chloroform	7	ug/L	0.24 U	0.24 U	0.24 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1 U	1 U	0.24 U	0.24 U
74-87-3	Chloromethane	NL	ug/L	0.28 U	0.28 U	0.28 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1 U	1 U	**0.33 J**	**0.48 J**
110-82-7	Cyclohexane	NL	ug/L	0.26 U	0.26 U	0.26 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1.0 U	1.0 U	*1 U*	*1 U*	1 U	1 U	**NA**	**NA**	0.26 U	0.26 U
124-48-1	Dibromochloromethane	5	ug/L	0.2 U	0.2 U	0.2 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1 U	1 U	0.2 U	0.2 U
75-71-8	Dichlorodifluoromethane	5	ug/L	0.21 U	0.21 U	0.21 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1.0 UJ	1.0 UJ	1 U	1 U	1 UJ	1 UJ	**NA**	**NA**	0.21 U	0.21 U
75-09-2	Methylene Chloride	5	ug/L	0.36 U	0.65 U	0.65 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1 U	1 U	0.36 U	0.36 U
100-41-4	Ethylbenzene	5	ug/L	0.2 U	0.2 U	0.2 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1 U	1 U	0.2 U	0.2 U
98-82-8	Isopropylbenzene (Cumene)	5	ug/L	0.2 U	0.2 U	0.2 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1.0 U	1.0 U	*1 U*	*1 U*	1 U	1 U	**NA**	**NA**	0.2 U	0.2 U
79-20-9	Methyl Acetate	NL	ug/L	0.33 U	0.33 U	0.33 U	2.0 U	2.0 U	2 U	2 U	2 U	2 U	2.0 UJ	2.0 UJ	2 U	2 U	2 U	2 U	**NA**	**NA**	0.33 U	0.33 U
1634-04-4	Tert-Butyl Methyl Ether	5	ug/L	0.2 U	0.2 U	0.2 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	**NA**	**NA**	0.2 U	0.2 U
108-87-2	Methylcyclohexane	NL	ug/L	0.2 U	0.2 U	0.2 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1.0 U	1.0 U	*1 U*	*1 U*	1 U	1 U	5 U	5 U	0.2 U	0.2 U
100-42-5	Styrene	5	ug/L	0.2 U	0.2 U	0.2 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1 U	1 U	0.2 U	0.2 U
127-18-4	Tetrachloroethylene (PCE)	5	ug/L	**2.1**	**2.2**	**1.7**	**1.7**	**2.3**	**2**	**1.8**	**1.9**	**1.9**	**2.4**	**2.1**	**1.8**	**2.3**	**1.7**	**2.4**	**0.61 J**	**0.66 J**	0.21 U	0.21 U
108-88-3	Toluene	5	ug/L	0.2 U	0.2 U	0.2 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1 U	1 U	0.2 U	0.2 U
79-01-6	Trichloroethylene (TCE)	5	ug/L	**120**	**120**	**110**	**130**	**140**	**110**	**110**	**100**	**100**	**110**	**110**	**110**	**100**	**98**	**120**	**62**	**58**	0.2 U	**20**
75-69-4	Trichlorofluoromethane	5	ug/L	0.24 U	0.24 U	0.24 U	1.0 UJ	1.0 UJ	1 U	1 U	1 U	1 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	**NA**	**NA**	0.24 U	0.24 U
75-01-4	Vinyl Chloride	2	ug/L	0.2 U	0.2 U	0.2 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1.0 UJ	1.0 UJ	1 U	1 U	1 U	1 U	1 U	1 U	0.2 U	0.2 U
156-59-2	Cis-1,2-Dichloroethylene	5	ug/L	0.23 U	0.23 U	0.23 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1 U	1 U	0.23 U	0.23 U
10061-01-5	Cis-1,3-Dichloropropene	0.4	ug/L	0.2 U	0.2 U	0.2 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1.0 U	1.0 U	*1 U*	*1 U*	1 U	1 U	1 U	1 U	0.2 U	0.2 U
XYLMP	M,P-Xylene (Sum Of Isomers)	5	ug/L	0.2 U	0.2 U	0.2 U	2.0 U	2.0 U	2 U	2 U	2 U	2 U	2.0 U	2.0 U	2 U	2 U	2 U	2 U	2 U	2 U	0.2 U	0.2 U
95-47-6	O-Xylene (1,2-Dimethylbenzene)	5	ug/L	0.2 U	0.2 U	0.2 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1 U	1 U	0.2 U	0.2 U
156-60-5	Trans-1,2-Dichloroethene	5	ug/L	0.2 U	0.2 U	0.2 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1 U	1 U	0.2 U	0.2 U
10061-02-6	Trans-1,3-Dichloropropene	0.4	ug/L	0.23 U	0.23 U	0.23 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1 U	1 U	0.23 U	0.23 U
460-00-4	1-Bromo-4-Fluorobenzene Bromofluorobenzene)	NL	ug/L	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	**106**	**107**	NA	NA
1868-53-7	Dibromofluoromethane	NL	ug/L	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	**96**	**99**	NA	NA
2037-26-5	Toluene-D8	NL	ug/L	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	**100**	**101**	NA	NA

NOTES:
* = Guidance Value
Bolded results detected above the Reporting Limit.
Highlighted results exceed NYS standard
U = Not detected. Reporting limit shown.
NL = Not Listed D = Dilution NA= Not Analyzed
J = Estimated JN = The analyte is "presumtively present". The associated result is an approximate concentration.

Table 2
JANUARY 2026 GROUNDWATER VOCs ANALYTICAL DATA (green shading)
Modock Road Springs/DLS Sand and Gravel, Inc. Site
(NYSDEC HW ID 8-35-013)
Victor, New York

CAS No.	Volatile Organic Compounds	NYS Class GA Standards	Unit	Spring PZ-1 8/21/2019	GP-02 8/21/2019	GP-03 8/21/2019	GP-04 8/21/2019	GP-06 8/21/2019	SS&G MW-3 8/21/2019	SS&G MW-3 8/5/2020	SS&G MW-3 10/22/2020	SS&G MW-3 2/3/2021	SS&G MW-3 4/21/2021	SS&G MW-3 10/19/22	SS&G MW-3 10/16/2023	SS&G MW-3 10/4/2024	SS&G MW-3 1/2/2026
71-55-6	1,1,1-Trichloroethane (TCA)	5	ug/L	0.21 U	0.21 U	0.21 U	0.21 U	0.21 U	**8.1**	**4.1**	**5.1**	**4.3**	**4.2**	**4.3**	**3.9**	**3.9**	**4.7**
79-34-5	1,1,2,2-Tetrachloroethane	5	ug/L	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U
79-00-5	1,1,2-Trichloroethane	1	ug/L	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U
26523-64-8	Trichlorotrifluoroethane (Freon-113)	5	ug/L	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	**NA**
75-34-3	1,1-Dichloroethane	5	ug/L	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U
75-35-4	1,1-Dichloroethene (1,1-DCE)	5	ug/L	0.25 U	0.25 U	0.25 U	0.25 U	0.25 U	**1.3**	**0.88 J**	**0.78**	**0.65 J**	**0.66 J**	**0.63 J**	**0.59 J**	**0.62 J**	**0.67 J**
87-61-6	1,2,3-Trichlorobenzene	5	ug/L	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.25 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	**NA**
120-82-1	1,2,4-Trichlorobenzene	5	ug/L	0.25 U	0.25 U	0.25 U	0.25 U	0.25 U	0.25 U	0.34 U	1.0 U	1 U	1 U	1.0 U	*1 U*	1 U	**NA**
96-12-8	1,2-Dibromo-3-Chloropropane	0.04	ug/L	0.45 U	0.45 U	0.45 U	0.45 U	0.45 U	0.45 U	0.45 U	2.0 U	2 U	2 U	2.0 U	2 UJ	2 UJ	**NA**
106-93-4	1,2-Dibromoethane (Ethylene Dibromide)	NL	ug/L	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	**NA**
95-50-1	1,2-Dichlorobenzene	3	ug/L	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	**NA**
107-06-2	1,2-Dichloroethane	0.6	ug/L	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U
78-87-5	1,2-Dichloropropane	1	ug/L	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U
541-73-1	1,3-Dichlorobenzene	3	ug/L	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	*1 U*	1 U	**NA**
106-46-7	1,4-Dichlorobenzene	3	ug/L	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	**NA**
123-91-1	1,4-Dioxane (P-Dioxane)	NL	ug/L	13 U	13 U	13 U	13 U	13 U	13 U	13 U	40 U	40 U	40 U	40 U	*40 U*	40 U	**NA**
78-93-3	Methyl Ethyl Ketone (2-Butanone)	50*	ug/L	0.78 U	0.78 U	0.78 U	0.78 U	0.78 U	0.78 U	0.78 U	5.0 U	5 U	5 U	5.0 U	5 U	5 U	5 U
591-78-6	2-Hexanone	50*	ug/L	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	5.0 U	5 U	5 U	5.0 U	5 U	5 U	5 U
108-10-1	Methyl Isobutyl Ketone (4-Methyl-2-Pentanone)	NL	ug/L	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	5.0 U	5 U	5 U	5.0 U	*5 U*	5 U	**NA**
67-64-1	Acetone	50*	ug/L	**13**	**11**	**11**	**17**	**16**	**17**	5 UJ	5.0 U	5 U	5 U	5.0 U	5 U	5 UJ	5 U
71-43-2	Benzene	1	ug/L	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U
74-97-5	Bromochloromethane	5	ug/L	0.24 U	0.24 U	0.24 U	0.24 U	0.24 U	0.24 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	**NA**
75-27-4	Bromodichloromethane	50*	ug/L	0.22 U	0.22 U	0.22 U	0.22 U	0.22 U	0.22 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U
75-25-2	Bromoform	50*	ug/L	0.25 U	0.25 UJ	0.25 U	0.25 U	0.25 U	0.25 UJ	0.25 U	1.0 U	1 U	1 U	1.0 U	1 UJ	1 U	1 U
74-83-9	Bromomethane	5	ug/L	0.7 U	0.7 U	0.7 U	0.7 U	0.7 U	0.7 U	0.7 U	1.0 U	1 UJ	1 U	1.0 U	1 U	1 U	1 U
75-15-0	Carbon Disulfide	60*	ug/L	0.25 U	0.25 U	0.25 U	0.25 U	0.25 U	0.25 U	0.42 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 UJ
56-23-5	Carbon Tetrachloride	5	ug/L	0.34 U	0.34 U	0.34 U	0.34 U	0.34 U	0.34 U	0.34 U	1.0 U	1 UJ	1 U	1.0 U	1 U	1 U	1 U
108-90-7	Chlorobenzene	5	ug/L	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U
75-00-3	Chloroethane	5	ug/L	0.23 U	0.23 U	0.23 U	0.23 U	0.23 U	0.23 U	0.23 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U
67-66-3	Chloroform	7	ug/L	0.24 U	0.24 U	0.24 U	0.24 U	0.24 U	0.24 U	0.24 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U
74-87-3	Chloromethane	NL	ug/L	**0.36 J**	0.28 U	**0.3 J**	0.28 U	**0.3 J**	0.28 U	0.28 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U
110-82-7	Cyclohexane	NL	ug/L	0.26 U	0.26 U	0.26 U	0.26 U	0.26 U	0.26 U	0.26 U	1.0 U	1 U	1 U	1.0 U	*1 U*	1 U	**NA**
124-48-1	Dibromochloromethane	5	ug/L	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U
75-71-8	Dichlorodifluoromethane	5	ug/L	0.21 U	0.21 U	0.21 U	0.21 U	0.21 U	0.21 U	0.21 U	1.0 U	1 U	1 U	1.0 UJ	1 U	1 UJ	**NA**
75-09-2	Methylene Chloride	5	ug/L	0.36 U	0.36 U	0.36 U	0.36 U	0.36 U	0.36 U	0.65 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U
100-41-4	Ethylbenzene	5	ug/L	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U
98-82-8	Isopropylbenzene (Cumene)	5	ug/L	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	*1 U*	1 U	**NA**
79-20-9	Methyl Acetate	NL	ug/L	0.33 U	0.33 U	0.33 U	0.33 U	0.33 U	0.33 U	0.33 U	2.0 U	2 U	2 U	2.0 U	2 U	2 U	**NA**
1634-04-4	Tert-Butyl Methyl Ether	5	ug/L	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	**NA**
108-87-2	Methylcyclohexane	NL	ug/L	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	*1 U*	1 U	5 U
100-42-5	Styrene	5	ug/L	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U
127-18-4	Tetrachloroethylene (PCE)	5	ug/L	0.21 U	0.21 U	1 U	1 U	0.21 U	0.21 U	0.21 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U
108-88-3	Toluene	5	ug/L	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U
79-01-6	Trichloroethylene (TCE)	5	ug/L	**0.27 J**	0.2 U	0.2 U	0.2 U	0.2 U	**9**	**5.1**	**5.2**	**4.4**	**4.7**	**9.5**	**4.8**	**6.9**	**7.3**
75-69-4	Trichlorofluoromethane	5	ug/L	0.24 U	0.24 U	0.24 U	0.24 U	0.24 U	0.24 U	0.24 U	1.0 UJ	1 U	1 U	1.0 U	1 U	1 U	**NA**
75-01-4	Vinyl Chloride	2	ug/L	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 UJ	1 U	1 U	1 U
156-59-2	Cis-1,2-Dichloroethylene	5	ug/L	0.23 U	0.23 U	0.23 U	0.23 U	0.23 U	0.23 U	0.23 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U
10061-01-5	Cis-1,3-Dichloropropene	0.4	ug/L	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	*1 U*	1 U	1 U
XYLMP	M,P-Xylene (Sum Of Isomers)	5	ug/L	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	2.0 U	2 U	2 U	2.0 U	2 U	2 U	2 U
95-47-6	O-Xylene (1,2-Dimethylbenzene)	5	ug/L	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U
156-60-5	Trans-1,2-Dichloroethene	5	ug/L	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U
10061-02-6	Trans-1,3-Dichloropropene	0.4	ug/L	0.23 U	0.23 U	0.23 U	0.23 U	0.23 U	0.23 U	0.23 U	1.0 U	1 U	1 U	1.0 U	1 U	1 U	1 U
460-00-4	1-Bromo-4-Fluorobenzene Bromofluorobenzene)	NL	ug/L	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	**103**
1868-53-7	Dibromofluoromethane	NL	ug/L	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	**95**
2037-26-5	Toluene-D8	NL	ug/L	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	**98**

NOTES:

* = Guidance Value

Bolded results detected above the Reporting Limit.

Highlighted results exceed NYS standard

U = Not detected. Reporting limit shown.

NL = Not Listed D = Dilution NA= Not Analyzed

J = Estimated JN = The analyte is "presumtively present". The associated result is an approximate concentration.

Table 2
JANUARY 2026 GROUNDWATER VOCs ANALYTICAL DATA (green shading)
Modock Road Springs/DLS Sand and Gravel, Inc. Site
(NYSDEC HW ID 8-35-013)
Victor, New York

CAS No.	Volatile Organic Compounds	NYS Class GA Standards	Unit	SS&G MW-4 8/21/2019	SS&G MW-5 8/21/2019	SS&G MW-7 8/21/2019	SS&G MW-8 8/21/2019	SS&G MW-15 8/21/2019
71-55-6	1,1,1-Trichloroethane (TCA)	5	ug/L	0.21 U	0.21 U	0.21 U	0.21 U	0.21 U
79-34-5	1,1,2,2-Tetrachloroethane	5	ug/L	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U
79-00-5	1,1,2-Trichloroethane	1	ug/L	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U
26523-64-8	Trichlorotrifluoroethane (Freon-113)	5	ug/L	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U
75-34-3	1,1-Dichloroethane	5	ug/L	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U
75-35-4	1,1-Dichloroethene (1,1-DCE)	5	ug/L	0.25 U	0.25 U	0.25 U	0.25 U	0.25 U
87-61-6	1,2,3-Trichlorobenzene	5	ug/L	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U
120-82-1	1,2,4-Trichlorobenzene	5	ug/L	0.25 U	0.25 U	0.25 U	0.25 U	0.25 U
96-12-8	1,2-Dibromo-3-Chloropropane	0.04	ug/L	0.45 U	0.45 U	0.45 U	0.45 U	0.45 U
106-93-4	1,2-Dibromoethane (Ethylene Dibromide)	NL	ug/L	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U
95-50-1	1,2-Dichlorobenzene	3	ug/L	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U
107-06-2	1,2-Dichloroethane	0.6	ug/L	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U
78-87-5	1,2-Dichloropropane	1	ug/L	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U
541-73-1	1,3-Dichlorobenzene	3	ug/L	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U
106-46-7	1,4-Dichlorobenzene	3	ug/L	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U
123-91-1	1,4-Dioxane (P-Dioxane)	NL	ug/L	13 U	13 U	13 U	13 U	13 U
78-93-3	Methyl Ethyl Ketone (2-Butanone)	50*	ug/L	0.78 U	0.78 U	0.78 U	0.78 U	0.78 U
591-78-6	2-Hexanone	50*	ug/L	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U
108-10-1	Methyl Isobutyl Ketone (4-Methyl-2-Pentanone)	NL	ug/L	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U
67-64-1	Acetone	50*	ug/L	**17**	**12**	**15**	**17**	**22**
71-43-2	Benzene	1	ug/L	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U
74-97-5	Bromochloromethane	5	ug/L	0.24 U	0.24 U	0.24 U	0.24 U	0.24 U
75-27-4	Bromodichloromethane	50*	ug/L	0.22 U	0.22 U	0.22 U	0.22 U	0.22 U
75-25-2	Bromoform	50*	ug/L	0.25 UJ	0.25 UJ	0.25 UJ	0.25 UJ	0.25 UJ
74-83-9	Bromomethane	5	ug/L	0.7 U	0.7 UJ	0.7 U	0.7 U	0.7 U
75-15-0	Carbon Disulfide	60*	ug/L	0.25 U	0.25 U	0.25 U	0.25 U	0.25 U
56-23-5	Carbon Tetrachloride	5	ug/L	0.34 U	0.34 U	0.34 U	0.34 U	0.34 U
108-90-7	Chlorobenzene	5	ug/L	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U
75-00-3	Chloroethane	5	ug/L	0.23 U	0.23 U	0.23 U	0.23 U	0.23 U
67-66-3	Chloroform	7	ug/L	0.24 U	0.24 U	0.24 U	0.24 U	0.24 U
74-87-3	Chloromethane	NL	ug/L	0.28 U	0.28 U	1 U	0.28 U	0.28 U
110-82-7	Cyclohexane	NL	ug/L	0.26 U	0.26 U	0.26 U	0.26 U	0.26 U
124-48-1	Dibromochloromethane	5	ug/L	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U
75-71-8	Dichlorodifluoromethane	5	ug/L	0.21 U	0.21 U	0.21 U	0.21 U	0.21 U
75-09-2	Methylene Chloride	5	ug/L	0.36 U	0.36 U	0.36 U	0.36 U	0.36 U
100-41-4	Ethylbenzene	5	ug/L	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U
98-82-8	Isopropylbenzene (Cumene)	5	ug/L	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U
79-20-9	Methyl Acetate	NL	ug/L	0.33 U	0.33 U	0.33 U	0.33 U	0.33 U
1634-04-4	Tert-Butyl Methyl Ether	5	ug/L	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U
108-87-2	Methylcyclohexane	NL	ug/L	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U
100-42-5	Styrene	5	ug/L	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U
127-18-4	Tetrachloroethylene (PCE)	5	ug/L	0.21 U	0.21 U	0.21 U	0.21 U	0.21 U
108-88-3	Toluene	5	ug/L	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U
79-01-6	Trichloroethylene (TCE)	5	ug/L	0.2 U	**13**	0.2 U	0.2 U	0.2 U
75-69-4	Trichlorofluoromethane	5	ug/L	0.24 U	0.24 U	0.24 U	0.24 U	0.24 U
75-01-4	Vinyl Chloride	2	ug/L	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U
156-59-2	Cis-1,2-Dichloroethylene	5	ug/L	0.23 U	0.23 U	0.23 U	0.23 U	0.23 U
10061-01-5	Cis-1,3-Dichloropropene	0.4	ug/L	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U
XYLMP	M,P-Xylene (Sum Of Isomers)	5	ug/L	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U
95-47-6	O-Xylene (1,2-Dimethylbenzene)	5	ug/L	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U
156-60-5	Trans-1,2-Dichloroethene	5	ug/L	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U
10061-02-6	Trans-1,3-Dichloropropene	0.4	ug/L	0.23 U	0.23 U	0.23 U	0.23 U	0.23 U
460-00-4	1-Bromo-4-Fluorobenzene Bromofluorobenzene)	NL	ug/L	NA	NA	NA	NA	NA
1868-53-7	Dibromofluoromethane	NL	ug/L	NA	NA	NA	NA	NA
2037-26-5	Toluene-D8	NL	ug/L	NA	NA	NA	NA	NA

NOTES:

* = Guidance Value

Bolded results detected above the Reporting Limit.

Highlighted results exceed NYS standard

U = Not detected. Reporting limit shown.

NL = Not Listed D = Dilution NA= Not Analyzed

J = Estimated JN = The analyte is "presumtively present". The associated result is an approximate concentration.

Table 3
JANUARY 2026 SURFACE WATER VOCs ANALYTICAL DATA (green shading)
Modock Road Springs/DLS Sand and Gravel, Inc. Site
(NYSDEC HW ID 8-35-013)
Victor, New York

CAS No.	Volatile Organic Compounds	NYS Class C Standards for Detected Compounds	Unit	SC-1 8/22/2019	SC-1 8/5/2020	SC-1 10/22/2020	SC-1 DUP102220A 10/22/2020	SC-1 2/3/2021	SC-1 DUP020321A 2/3/2021	SC-1 4/21/2021	SC-1 DUP042121A 4/21/2021	SC-1 10/19/22	SC-1 DUP101922A 10/19/22	SC-1 10/16/2023	SC-1 DUP 101623 A 10/16/2023	SC-1 10/4/2024	SC-1 DUP100424 A 10/4/2024	SC-1 1/2/2026	SC-1 DUP010226A 1/2/2026	SPRING HOUSE 8/22/2019	ST-1 8/22/2019
71-55-6	1,1,1-Trichloroethane (TCA)	NL	ug/L	**5.9**	**6.3**	**7.6**	**7.5**	**6.2**	**6.1**	**6.8**	**6.5**	**5**	**5.1**	**4.6**	**4.6**	**5**	**4.9**	**5.3**	**4.8**	**6.4**	**1.9**
79-34-5	1,1,2,2-Tetrachloroethane	NA	ug/L	0.2 U	0.2 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1 U	1 U	0.2 U	0.2 U
79-00-5	1,1,2-Trichloroethane	NA	ug/L	0.2 U	0.2 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1 U	1 U	0.2 U	0.2 U
26523-64-	Trichlorotrifluoroethane (Freon-113)	NA	ug/L	0.2 U	0.2 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	NA	NA	0.2 U	0.2 U
75-34-3	1,1-Dichloroethane	NL	ug/L	**0.48 J**	**0.4 J**	**0.41**	**0.43**	**0.35 J**	**0.42 J**	**0.44 J**	**0.43 J**	**0.37 J**	**0.36 J**	**0.4 J**	**0.48 J**	**0.4 J**	**0.41 J**	**0.54 J**	**0.46 J**	**0.48 J**	0.2 U
75-35-4	1,1-Dichloroethene (1.1-DCE)	NL	ug/L	**1.2**	**1.6**	**1.9**	**1.9**	**1.6**	**1.3**	**1.7**	**2**	**1**	**1**	**1.1**	**1.1**	**1.1**	**1.1**	**1.2**	**1.2**	**1.5**	**0.29 J**
87-61-6	1,2,3-Trichlorobenzene	NA	ug/L	0.2 U	0.25 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	NA	NA	0.2 U	0.2 U
120-82-1	1,2,4-Trichlorobenzene	NA	ug/L	0.25 U	0.34 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1.0 U	1.0 U	*1 U*	*1 U*	1 U	1 U	NA	NA	0.25 U	0.25 U
96-12-8	1,2-Dibromo-3-Chloropropane	NA	ug/L	0.45 U	0.45 U	2.0 U	2.0 U	2 U	2 U	2 U	2 U	2.0 U	2.0 U	2 UJ	2 UJ	2 UJ	2 UJ	NA	NA	0.45 U	0.45 U
106-93-4	1,2-Dibromoethane (Ethylene Dibromide)	NA	ug/L	0.2 U	0.2 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	NA	NA	0.2 U	0.2 U
95-50-1	1,2-Dichlorobenzene	NA	ug/L	0.2 U	0.2 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	NA	NA	0.2 U	0.2 U
107-06-2	1,2-Dichloroethane	NA	ug/L	0.2 U	0.2 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1 U	1 U	0.2 U	0.2 U
78-87-5	1,2-Dichloropropane	NA	ug/L	0.2 U	0.2 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1 U	1 U	0.2 U	0.2 U
541-73-1	1,3-Dichlorobenzene	NA	ug/L	0.2 U	0.2 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1.0 U	1.0 U	*1 U*	*1 U*	1 U	1 U	NA	NA	0.2 U	0.2 U
106-46-7	1,4-Dichlorobenzene	NA	ug/L	0.2 U	0.2 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	NA	NA	0.2 U	0.2 U
123-91-1	1,4-Dioxane (P-Dioxane)	NA	ug/L	13 U	13 U	40 U	40 U	40 U	40 U	40 U	40 U	40 U	40 U	*40 U*	*40 U*	40 U	40 U	NA	NA	13 U	13 U
78-93-3	Methyl Ethyl Ketone (2-Butanone)	NA	ug/L	0.78 U	0.78 U	5.0 U	5.0 U	5 U	5 U	5 U	5 U	5.0 U	5.0 UJ	5 U	5 U	5 U	5 U	5 U	5 U	0.78 U	0.78 U
591-78-6	2-Hexanone	NA	ug/L	0.2 U	0.2 U	5.0 U	5.0 U	5 U	5 U	5 U	5 U	5.0 U	5.0 U	5 U	5 U	5 U	5 U	5 U	5 U	0.2 U	0.2 U
108-10-1	Methyl Isobutyl Ketone (4-Methyl-2-Pentanone)	NA	ug/L	0.2 U	0.2 U	5.0 U	5.0 U	5 U	5 U	5 U	5 U	5.0 U	5.0 U	*5 U*	*5 U*	5 U	5 U	NA	NA	0.2 U	0.2 U
67-64-1	Acetone	NA	ug/L	6.7 U	5 UJ	5.0 U	5.0 U	5 U	5 U	5 U	5 U	5.0 UJ	5.0 UJ	5 U	5 U	5 UJ	5 UJ	5 U	5 U	7.1 U	11 U
71-43-2	Benzene	NA	ug/L	0.2 U	0.2 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1 U	1 U	0.2 U	0.2 U
74-97-5	Bromochloromethane	NA	ug/L	0.24 U	0.2 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	NA	NA	0.24 U	0.24 U
75-27-4	Bromodichloromethane	NA	ug/L	0.22 U	0.2 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1 U	1 U	0.22 U	0.22 U
75-25-2	Bromoform	NA	ug/L	0.25 UJ	0.25 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1.0 U	1.0 U	1 UJ	1 UJ	1 U	1 U	1 U	1 U	0.25 UJ	0.25 UJ
74-83-9	Bromomethane	NA	ug/L	0.7 U	0.7 U	1.0 U	1.0 U	1 UJ	1 UJ	1 U	1 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1 U	1 U	0.7 U	0.7 U
75-15-0	Carbon Disulfide	NA	ug/L	0.25 U	0.42 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1 UJ	1 UJ	0.25 U	0.25 U
56-23-5	Carbon Tetrachloride	NA	ug/L	0.34 U	0.34 U	1.0 U	1.0 U	1 UJ	1 UJ	1 U	1 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1 U	1 U	0.34 U	0.34 U
108-90-7	Chlorobenzene	NA	ug/L	0.2 U	0.2 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1 U	1 U	0.2 U	0.2 U
75-00-3	Chloroethane	NA	ug/L	0.23 U	0.23 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1 U	1 U	0.23 U	0.23 U
67-66-3	Chloroform	NL	ug/L	**0.31 J**	0.24 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1 U	1 U	0.24 U	0.24 U
74-87-3	Chloromethane	NA	ug/L	1 U	0.28 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1 U	1 U	0.28 U	0.28 U
110-82-7	Cyclohexane	NA	ug/L	0.26 U	0.26 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1.0 U	1.0 U	*1 U*	*1 U*	1 U	1 U	NA	NA	0.26 U	0.26 U
124-48-1	Dibromochloromethane	NA	ug/L	0.2 U	0.2 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1 U	1 U	0.2 U	0.2 U
75-71-8	Dichlorodifluoromethane	NA	ug/L	0.21 U	0.21 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1.0 UJ	1.0 UJ	1 U	1 U	1 UJ	1 UJ	NA	NA	0.21 U	0.21 U
75-09-2	Methylene Chloride	NA	ug/L	0.36 U	0.65 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1 U	1 U	0.36 U	0.36 U
100-41-4	Ethylbenzene	NA	ug/L	0.2 U	0.2 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1 U	1 U	0.2 U	0.2 U
98-82-8	Isopropylbenzene (Cumene)	NA	ug/L	0.2 U	0.2 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1.0 U	1.0 U	*1 U*	*1 U*	1 U	1 U	NA	NA	0.2 U	0.2 U
79-20-9	Methyl Acetate	NA	ug/L	0.33 U	0.33 U	2.0 U	2.0 U	2 U	2 U	2 U	2 U	2.0 U	2.0 UJ	2 U	2 U	2 U	2 U	NA	NA	0.33 U	0.33 U
1634-04-4	Tert-Butyl Methyl Ether	NA	ug/L	0.2 U	0.2 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	NA	NA	0.2 U	0.2 U
108-87-2	Methylcyclohexane	NA	ug/L	0.2 U	0.2 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1.0 U	1.0 U	*1 U*	*1 U*	1 U	1 U	5 U	5 U	0.2 U	0.2 U
100-42-5	Styrene	NA	ug/L	0.2 U	0.2 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1 U	1 U	0.2 U	0.2 U
127-18-4	Tetrachloroethylene (PCE)	NA	ug/L	0.21 U	0.21 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1 U	1 U	0.21 U	0.21 U
108-88-3	Toluene	NA	ug/L	0.2 U	0.2 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1 U	1 U	0.2 U	0.2 U
79-01-6	Trichloroethylene (TCE)	40	ug/L	**30**	**34**	**37**	**37**	**31**	**28**	**33**	**32**	**30**	**31**	**26**	**26**	**27**	**28**	**30**	**30**	**32**	**9.4**
75-69-4	Trichlorofluoromethane	NA	ug/L	0.24 U	0.24 U	1.0 UJ	1.0 UJ	1 U	1 U	1 U	1 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	NA	NA	0.24 U	0.24 U
75-01-4	Vinyl Chloride	NA	ug/L	0.2 U	0.2 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1.0 U	1.0 UJ	1 U	1 U	1 U	1 U	1 U	1 U	0.2 U	0.2 U
156-59-2	Cis-1,2-Dichloroethylene	NA	ug/L	0.23 U	0.23 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1 U	1 U	0.23 U	0.23 U
10061-01-	Cis-1,3-Dichloropropene	NA	ug/L	0.2 U	0.2 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1.0 U	1.0 U	*1 U*	*1 U*	1 U	1 U	1 U	1 U	0.2 U	0.2 U
XYLMP	M,P-Xylene (Sum Of Isomers)	NA	ug/L	0.2 U	0.2 U	2.0 U	2.0 U	2 U	2 U	2 U	2 U	2.0 U	2.0 U	2 U	2 U	2 U	2 U	2 U	2 U	0.2 U	0.2 U
95-47-6	O-Xylene (1,2-Dimethylbenzene)	NA	ug/L	0.2 U	0.2 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1 U	1 U	0.2 U	0.2 U
156-60-5	Trans-1,2-Dichloroethene	NA	ug/L	0.2 U	0.2 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1 U	1 U	0.2 U	0.2 U
10061-02-	Trans-1,3-Dichloropropene	NA	ug/L	0.23 U	0.23 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1.0 U	1.0 U	1 U	1 U	1 U	1 U	1 U	1 U	0.23 U	0.23 U
460-00-4	1-Bromo-4-Fluorobenzene Bromofluorobenzene)	NL	ug/L	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	**106**	**114**	NA	NA
1868-53-7	Dibromofluoromethane	NL	ug/L	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	**98**	**102**	NA	NA
2037-26-5	Toluene-D8	NL	ug/L	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	**100**	**103**	NA	NA

NOTES:

* = Guidance Value

Bolded results detected above the Reporting Limit.

Highlighted results exceed NYS standard

U = Not detected. Reporting limit shown.

J = Estimated

NL = Not Listed

NA = Standard not applicable because the analyte was not detected, or analyte not analyzed.

Table 4 - Historic Data and Trends CVOCs
Modock Rd. Springs/DSL Sand Gravel Inc. Site (NYSEC Site No. 8-35-013)
Victor, New York

MW-4	8/2/1995	8/11/1995	8/25/1995	8/7/1996	4/24/1997	7/29/1997	4/30/1998	10/13/1999	11/9/1999	11/10/2000	5/23/2001	10/31/2003	11/18/2004	3/2/2005	9/15/2006	11/17/2006	6/6/2007	7/1/2008	5/6/2009	9/21/2009	8/10/2010	10/30/2011	9/8/2015	8/21/2019	8/5/2020
TCE	NS	160	160	200	240	200	180	NS	140	NS	150	NS	200	NS	NS	130	100	120	100	120	120	20.7	82	48	45
TCA	NS	110	96	150	140	110	74	NS	85	NS	72	NS	79	NS	NS	41	36	40	34	35	34	14.3	17	8.4	8.5
DCE	NS	6.9	5.1	7	5.6	7.7	7.4	NS	9.7	NS	11	NS	10	NS	NS	6	5	5	4	6.5	6.2	0	0	2.1	1.7
TCVOCs	NS	276.9	261.1	357	385.6	317.7	261.4	NS	234.7	NS	233	NS	289	NS	NS	177	141	165	138	161.5	160.2	35	99	58.5	55.2

MW-10	8/2/1995	8/11/1995	8/25/1995	8/7/1996	4/24/1997	7/29/1997	4/30/1998	10/13/1999	11/9/1999	11/10/2000	5/23/2001	10/31/2003	11/18/2004	3/2/2005	9/15/2006	11/17/2006	6/6/2007	6/30/2008	5/6/2009	9/21/2009	8/10/2010	10/30/2011	9/8/2015	8/21/2019	8/5/2020
TCE	NS	NS	NS	NS	NS	NS	NS	NS	0	NS	NS	NS	NS	NS	NS	0	1	0	NS	NS	0.7	20.8	0	0.44	0.48
TCA	NS	NS	NS	NS	NS	NS	NS	NS	3.2	NS	NS	NS	NS	NS	NS	2	3	3	NS	NS	2.9	0	0	1.9	2.8
DCE	NS	NS	NS	NS	NS	NS	NS	NS	0	NS	NS	NS	NS	NS	NS	0	0	0	NS	NS	0	0	0	0	0
TCVOCs	NS	NS	NS	NS	NS	NS	NS	NS	3.2	NS	NS	NS	NS	NS	NS	2	4	3	NS	NS	3.6	20.8	0	2.34	3.28

MW-13	8/2/1995	8/11/1995	8/25/1995	8/7/1996	4/24/1997	7/29/1997	4/30/1998	10/13/1999	11/9/1999	11/10/2000	5/23/2001	10/31/2003	11/18/2004	3/2/2005	9/15/2006	11/17/2006	6/6/2007	6/30/2008	5/5/2009	9/21/2009	8/10/2010	10/31/2011	12/28/2011	9/8/2015	8/21/2019
TCE	NS	NS	NS	NS	NS	NS	NS	NS	NS	610	450	340	NS	NS	NS	180	150	150	150	150	150	31.8	104	32	53
TCA	NS	NS	NS	NS	NS	NS	NS	NS	NS	540	400	260	NS	NS	NS	180	150	180	170	130	120	37.8	71.9	7.8	30
DCE	NS	NS	NS	NS	NS	NS	NS	NS	NS	66	58	31	NS	NS	NS	31	20	24	23	23	20	0	11.2	0	4.6
TCVOCs	NS	NS	NS	NS	NS	NS	NS	NS	NS	1216	908	631	NS	NS	NS	391	320	354	343	303	290	69.6	187.1	39.8	87.6

MW-14	8/2/1995	8/11/1995	8/25/1995	8/7/1996	4/24/1997	7/29/1997	4/30/1998	10/13/1999	11/9/1999	11/10/2000	5/23/2001	10/31/2003	11/18/2004	3/2/2005	9/15/2006	11/17/2006	6/6/2007	6/30/2008	5/5/2009	9/21/2009	8/10/2010	10/31/2011	9/8/2015	8/21/2019	8/5/2020
TCE	NS	NS	NS	NS	NS	NS	NS	NS	NS	11000	3300	1000	950	1400	2600	470	1100	410	450	550	150	166	120	59	56
TCA	NS	NS	NS	NS	NS	NS	NS	NS	NS	4600	880	210	200	280	360	150	250	120	110	100	31	41.4	25	14	14
DCE	NS	NS	NS	NS	NS	NS	NS	NS	NS	570	120	32	28	54	45	23	38	16	14	17	5.3	5.06	0	2	2.2
TCVOCs	NS	NS	NS	NS	NS	NS	NS	NS	NS	16170	4300	1242	1178	1734	3005	643	1388	546	574	667	186.3	212.46	145	75	72.2

MW-15	8/2/1995	8/11/1995	8/25/1995	8/7/1996	4/24/1997	7/29/1997	4/30/1998	10/13/1999	11/9/1999	11/10/2000	5/23/2001	10/31/2003	11/18/2004	3/2/2005	9/15/2006	11/17/2006	6/7/2007	6/30/2008	5/5/2009	9/21/2009	8/10/2010	10/30/2011	9/8/2015	8/21/2019	8/5/2020
TCE	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	1.8	0	1	NS	2.7	19.1	0	1	1.1
TCA	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	60	57	65	NS	45	12.8	19	18	18
DCE	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	11	21	10	NS	8.7	0	0	3.2	3.3
TCVOCs	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	72.8	78	76	NS	56.4	31.9	19	22.2	22.4

MW-16	8/2/1995	8/11/1995	8/25/1995	8/7/1996	4/24/1997	7/29/1997	4/30/1998	10/13/1999	11/9/1999	11/10/2000	5/23/2001	10/31/2003	11/18/2004	3/2/2005	9/15/2006	11/17/2006	6/14/2007	7/1/2008	5/5/2009	9/21/2009	8/10/2010	10/30/2011	12/28/2011	9/8/2015	8/21/2019
TCE	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	350	340	520	NS	450	51.6	464	250	150
TCA	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	98	120	150	NS	86	53	82.6	42	19
DCE	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	19	21	25	NS	0	2.41	17.2	9.3	3.5
TCVOCs	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	467	481	695	NS	536	107.01	563.8	301.3	172.5

MW-17S	8/2/1995	8/11/1995	8/25/1995	8/7/1996	4/24/1997	7/29/1997	4/30/1998	10/13/1999	11/9/1999	11/10/2000	5/23/2001	10/31/2003	11/18/2004	3/2/2005	9/15/2006	11/17/2006	6/14/2007	7/1/2008	5/5/2009	9/21/2009	8/10/2010	10/31/2011	12/28/2011	9/8/2015	8/21/2019
TCE	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	850	2300	3700	NS	2700	77.3	1220	480	320
TCA	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	81	330	410	NS	250	65.6	102	43	22
DCE	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	26	55	120	NS	62	2.74	21.5	8.3	5.3
TCVOCs	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	957	2685	4230	NS	3012	145.64	1343.5	531.3	347.3

MW-23	8/2/1995	8/11/1995	8/25/1995	8/7/1996	4/24/1997	7/29/1997	4/30/1998	10/13/1999	11/9/1999	11/10/2000	5/23/2001	10/31/2003	11/18/2004	3/2/2005	9/15/2006	11/17/2006	6/14/2007	8/20/2008	5/5/2009	9/21/2009	8/10/2010	10/31/2011	12/28/2011	9/8/2015	8/21/2019
TCE	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	3	47	NS	3.6	21.6	NS	0	0.3
TCA	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	1	13	NS	2.6	6.7	NS	0	0
DCE	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	0	2	NS	0	0	NS	0	0
TCVOCs	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	4	62	NS	6.2	28.3	NS	0	0.3

MW-24S	8/2/1995	8/11/1995	8/25/1995	8/7/1996	4/24/1997	7/29/1997	4/30/1998	10/13/1999	11/9/1999	11/10/2000	5/23/2001	10/31/2003	11/18/2004	3/2/2005	9/15/2006	11/17/2006	6/14/2007	8/20/2008	5/5/2009	9/21/2009	8/10/2010	10/31/2011	12/28/2011	9/8/2015	8/21/2019
TCE	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	210	190	NS	150	24.1	NS	110	72
TCA	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	62	64	NS	46	20.4	NS	27	15
DCE	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	9	9	NS	10	0	NS	6.8	4.4
TCVOCs	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	281	263	NS	206	44.5	NS	143.8	91.4

MW-26	8/2/1995	8/11/1995	8/25/1995	8/7/1996	4/24/1997	7/29/1997	4/30/1998	10/13/1999	11/9/1999	11/10/2000	5/23/2001	10/31/2003	11/18/2004	3/2/2005	9/15/2006	11/17/2006	6/14/2007	8/20/2008	5/5/2009	9/21/2009	8/10/2010	10/30/2011	12/28/2011	9/8/2015	8/21/2019
TCE	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	4	NS	NS	NS	NS	NS	NS	120
TCA	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	0	NS	NS	NS	NS	NS	NS	8.3
DCE	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	0	NS	NS	NS	NS	NS	NS	1.9
TCVOCs	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	4	NS	NS	NS	NS	NS	NS	130.2

SS&G MW-3	8/2/1995	8/11/1995	8/25/1995	8/7/1996	4/24/1997	7/29/1997	4/30/1998	10/13/1999	11/9/1999	11/10/2000	4/24/2001	10/31/2003	11/18/2004	3/2/2005	9/15/2006	11/17/2006	6/7/2007	7/1/2008	5/6/2009	9/21/2009	8/10/2010	11/1/2011	12/28/2011	9/8/2015	8/21/2019
TCE	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	327	NS	NS	NS	NS	NS	28	18	24	25	16	6.39	NS	13	9
TCA	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	224	NS	NS	NS	NS	NS	45	29	40	30	19	16	NS	9.1	8.1
DCE	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	52.9	NS	NS	NS	NS	NS	6	4	5	5.4	3.8	0	NS	0	1.3
TCVOCs	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	603.9	NS	NS	NS	NS	NS	79	51	69	60.4	38.8	22.39	NS	22.1	18.4

SC-1	4/9/1990	8/7/1990	4/2/1992	11/3/1992	9/14/1993	6/8/1994	4/10/1995	8/2/1995	8/25/1995	8/7/1996	4/24/1997	7/29/1997	4/30/1998	11/9/1999	5/9/2000	5/23/2001	11/18/2004	9/15/2006	11/17/2006	2/15/2007	5/10/2007	6/11/2007	10/4/2007	4/24/2008	5/14/2008
TCE	NS	NS	NS	NS	NS	NS	NS	NS	110	NS	NS	NS	NS	NS	110	NS	NS	NS	73	100	84	88	110	88	84
TCA	NS	NS	NS	NS	NS	NS	NS	NS	64	NS	NS	NS	NS	NS	52	NS	NS	NS	27	35	30	36	33	42	32
DCE	NS	NS	NS	NS	NS	NS	NS	NS	0	NS	NS	NS	NS	NS	7.4	NS	NS	NS	4	6	4	4	5.3	6	5
TOTAL VOCs	NS	NS	NS	NS	NS	NS	NS	NS	174	NS	NS	NS	NS	NS	169.4	NS	NS	NS	104	141	118	128	148.3	136	121

NOTES:

[1] Although included in the table for completeness, 2011 data is disregarded due to QA/QC concerns and not included in overall trend analysis.
0 = Non-Detect
NS = Not Sampled and/or well did not exist at time of sample event
Analytical result concentrations are in units of ug/l (ppb)

Table 4 - Historic Data and Trends CVOCs
Modock Rd. Springs/DSL Sand Gravel Inc. Site (NYSEC Site No. 8-35-013)
Victor, New York

MW-4	10/22/2020	2/4/2021	4/21/2021	10/19/2022	10/16/2023	10/4/2024	1/2/2026	% Difference	Data Trend[1]
TCE	53	44	42	39	40	40	49	-69	Down
TCA	9.5	8.3	7.9	9	6.9	7.9	9.3	-92	Down
DCE	2.2	1.8	1.8	2.1	1.6	1.7	2.4	-65	Down
TCVOCs	64.7	54.1	51.7	50.1	48.5	49.6	60.7	-78	Down

MW-10	10/22/2020	2/4/2021	4/21/2021	10/19/2022	10/16/2023	10/4/2024	1/2/2026	% Difference	Data Trend[1]
TCE	0.53	0.28	0.46	0.37	0.33	0.38	0.63	-37	Down
TCA	3.6	2.6	2.6	1.5	1.6	1.5	2.1	-34.375	Down
DCE	0	0	0	0	0	0	0	Non Detect	Down
TCVOCs	4.13	2.88	3.06	1.87	1.93	1.88	2.73	-14.6875	Down

MW-13	8/5/2020	10/22/2020	2/4/2021	4/21/2021	10/19/2022	10/16/2023	10/4/2024	1/2/2026	% Difference	Data Trend[1]
TCE	46	52	46	44	40	42	43	44	-93	Down
TCA	34	45	41	36	33	21	19	25	-95	Down
DCE	6.3	7.3	7.4	7.2	4.6	3.4	2.8	3.8	-94	Down
TCVOCs	86.3	104.3	94.4	87.2	77.6	66.4	64.8	72.8	-94	Down

MW-14	10/22/2020	2/4/2021	4/21/2021	10/19/2022	10/16/2023	10/4/2024	1/2/2026	% Difference	Data Trend[1]
TCE	61	46	47	45	40	40	39	-100	Down
TCA	14	10	12	10	9.2	9.9	7.9	-100	Down
DCE	1.8	1.5	1.9	1	0.97	0.96	0.91	-100	Down
TCVOCs	76.8	57.5	60.9	56	50.17	50.86	47.81	-100	Down

MW-15	10/22/2020	2/4/2021	4/21/2021	10/19/2022	10/16/2023	10/4/2024	1/2/2026	% Difference	Data Trend[1]
TCE	1.2	1.1	1.8	1.6	2	3.1	3.7	106	Up
TCA	25	22	26	12	12	12	12	-80	Down
DCE	4.9	4	5.5	1.9	2.1	1.9	2.2	-80	Down
TCVOCs	31.1	27.1	33.3	15.5	16.1	17	17.9	-75	Down

MW-16	8/5/2020	10/22/2020	2/4/2021	4/21/2021	10/19/2022	10/16/2023	10/4/2024	1/2/2026	% Difference	Data Trend[1]
TCE	140	160	170	130	130	120	140	160	-53	Down
TCA	17	20	21	17	14	14	15	16	-87	Down
DCE	4.1	4.3	4.9	4.1	2.5	2.9	3	3.1	-85	Down
TCVOCs	161.1	184.3	195.9	151.1	146.5	136.9	158	179.1	-63	Down

MW-17S	8/5/2020	10/22/2020	2/4/2021	4/21/2021	10/19/2022	10/16/2023	10/4/2024	1/2/2026	% Difference	Data Trend[1]
TCE	300	340	290	280	96	210	210	210	-91	Down
TCA	20	22	21	20	3.8	14	13	11	-97	Down
DCE	3.5	4.7	3.7	4.2	0.56	2.4	2.2	1.9	-97	Down
TCVOCs	323.5	366.7	314.7	304.2	100.36	226.4	225.2	222.9	-92	Down

MW-23	8/5/2020	10/22/2020	2/4/2021	4/21/2021	10/19/2022	10/16/2023	10/4/2023	1/2/2026	% Difference	Data Trend[1]
TCE	0.83	0.43	0.97	1.2	0.23	3.9	3	3	-94	Down
TCA	0	0	0.46	0.97	0	0.54	0.72	0.81	-94	Down
DCE	0	0	0	0	0	0.2	0	0	Non Detect	Down
TCVOCs	0.83	0.43	1.43	2.17	0.23	4.64	3.72	3.81	-94	Down

MW-24S	8/5/2020	10/22/2020	2/4/2021	4/21/2021	10/19/2022	10/16/2023	10/4/2024	1/2/2026	% Difference	Data Trend[1]
TCE	80	94	69	63	71	58	55	57	-70	Down
TCA	16	19	14	13	13	11	11	10	-84	Down
DCE	5.9	6.1	4.6	5.1	3.8	3.6	3.1	3.3	-63	Down
TCVOCs	101.9	119.1	87.6	81.1	87.8	72.6	69.1	70.3	-73	Down

MW-26	8/5/2020	10/22/2020	2/4/2021	4/21/2021	10/19/2022	10/16/2023	10/4/2024	1/2/2026	% Difference	Data Trend[1]
TCE	120	130	110	100	110	110	120	62	-48	Down
TCA	7.4	7.7	7.2	6.3	6.4	6.5	6.1	3.7	-50	Down
DCE	1.6	1.7	1.5	1.7	1.2	0.98	0.95	0.8	-50	Down
TCVOCs	129	139.4	118.7	108	117.6	117.48	127.05	66.5	-48	Down

SS&G MW-3	8/5/2020	10/22/2020	2/4/2021	4/21/2021	10/19/2022	10/16/2023	10/4/2024	1/2/2026	% Difference	Data Trend[1]
TCE	5.1	5.2	4.4	4.7	9.5	4.8	6.9	7.3	-98	Down
TCA	4.1	5.1	4.3	4.2	4.3	3.9	3.9	4.7	-98	Down
DCE	0.88	0.78	0.65	0.66	0.63	0.59	0.62	0.67	-99	Down
TCVOCs	10.08	11.08	9.35	9.56	14.43	9.29	11.42	12.67	-98	Down

SC-1	6/30/2008	9/21/2009	8/10/2010	10/31/2011	3/19/2012	11/14/2012	9/8/2015	8/22/2019	8/5/2020	10/22/2020	2/4/2021	4/21/2021	10/19/2022	10/16/2023	10/4/2024	1/2/2026
TCE	77	91	77	56.3	76	57	50	30	34	37	31	33	30	26	27	30
TCA	31	24	23	15.1	21	16	12	5.9	6.3	7.6	6.2	6.8	5	4.6	5	5.3
DCE	4	3.2	4.1	2.17	3.1	0	0	1.2	1.6	1.9	1.6	1.7	1	0.4	0.41	0.54
TOTAL VOCs	112	118.2	104.1	73.57	100.1	73	62	37.1	41.9	46.5	38.8	41.5	36	31	32.41	35.84

NOTES:

Appendix A
Groundwater Sampling Log (PDBs)

Modock Road Springs/DLS Sand Gravel Inc., Site
NYSDEC Site No. 8-35-013
Passive Diffusion Bag Groundwater Sampling Form
December 2025

		Field Measurements						Elevations										
Well ID	Top of PVC Elevation (ft. amsl)	Depth to Groundwater (ft. BTOC)	Measured Total Depth (ft. BTOC)	Standing Water Column (ft.)	Water Column Center (ft. BTOC)	PDB_{top} (ft. from bottom of well)	PDB_{bottom} (ft. from bottom of well)	Groundwater Elevation (ft. amsl)	Measured Total Depth (ft. amsl)	Water Column Center Elevation (ft. amsl)	PDB_{top} Elevation (ft. amsl)	PDB_{bottom} Elevation (ft. amsl)	Distance from PDB_{top} to Groundwater (ft.)	PDP Deploy Date	PDP Deploy Time	PDP Recovery Date	PDP Recovery Time	Depth to Groundwater (ft. BTOC) prior to PDB removal
MW-4	676.61	41.48	51.05	9.57	46.27	5.78	3.78	635.13	625.56	630.35	631.34	629.34	3.79	12/19/2025	1130	1/2/2026	940	41.52
MW-10	731.44	80.31	90.62	10.31	85.47	6.00	4.00	651.13	640.82	645.98	646.82	644.82	4.31	12/19/2025	0925	1/2/2026	0900	80.35
MW-13	781.20	65.87	74.55	8.68	70.21	5.34	3.34	715.33	706.65	710.99	711.99	709.99	3.34	12/19/2025	1020	1/2/2026	1130	65.92
MW-14	759.17	54.08	63.91	9.83	59.00	5.91	3.91	705.09	695.26	700.18	701.17	699.17	3.92	12/19/2025	1030	1/2/2026	1140	54.10
MW-15	786.44	60.91	70.13	9.22	65.52	5.61	3.61	725.53	716.31	720.92	721.92	719.92	3.61	12/19/2025	1005	1/2/2026	1120	60.94
MW-16	754.95	65.52	70.56	5.04	68.04	3.52	1.52	689.43	684.39	686.91	687.91	685.91	1.52	12/19/2025	1115	1/2/2026	1205	65.77
MW-17S	760.09	59.2	68.33	9.13	63.77	5.56	3.56	700.89	691.76	696.33	697.32	695.32	3.57	12/19/2025	1045	1/2/2026	1150	58.73
MW-23	691.42	39.58	46.21	6.63	42.90	4.32	2.32	651.84	645.21	41.11	649.53	647.53	2.32	12/19/2025	0910	1/2/2026	0845	38.67
MW-24S	722.31	67.24	74.11	6.87	70.68	4.44	2.44	655.07	648.2	651.64	652.64	650.64	2.44	12/19/2025	0940	1/2/2026	0920	66.22
MW-26	800.59	68.21	84.45	16.24	76.33	6.00	4.00	732.38	716.14	724.26	722.14	720.14	10.24	12/19/2025	1215	1/2/2026	1045	68.40
SS&G MW-3	805.43	70.8	74.85	4.05	72.83	3.02	1.02	734.63	730.58	732.61	733.60	731.60	1.03	12/19/2025	1200	1/2/2026	1035	70.81

Sampling Personnel: Jeremy Wolf / James Moore

Weather:

Notes: MW-23 Top of PVC Elevation illustrated herein includes 3/4" of well casing that was removed in October 2022 (former elevation was 692.17)
Collected MS/MSD at MW-10; Collected Blind Dup at MW-26, Dup ID: DUP010226B, Dup Time: 1230

Appendix B
Surface Water Sampling Log

Surface Water Sampling Log

Date 1/2/2026
Site Name Modock Rd. Springs/DLS Sand & Gravel, Inc. Site
Location Victor, NY
Project No. 25-008
Personnel Jeremy Wolf

Weather
Location ID SC-1
Sampling Method Teflon Dipper
Other

Sample Information:
Location of Sample SC-1 1000
Amount of Water at Surface (est.) _____ gal.(s)
Other Description:

Approximate Location Drawing:

Instrument Calibration:

pH Buffer Readings		Conductivity Standard Readings	
4.0 Standard		84 S Standard	
7.0 Standard		1413 S Standard	
10.0 Standard			

Water parameters:

	Oxidation-Reduction Potential	Temperature Readings	pH Readings	Conductivity Readings uS/cm	Turbidity Readings Ntu
initial					

Water Sample:
Time Collected 1000

Physical Appearance at Start		Physical Appearance at Sampling	
Color	clear	Color	clear
Odor	No	Odor	No
Turbidity (> 100 NTU)	No	Turbidity (> 100 NTU)	No
Sheen/Free Product	No	Sheen/Free Product	No

Samples collected:

Container Size	Container Type	# Collected	Field Filtered	Preservative	Container pH
3 VOA for 8260 VOC			No	HCL	

Notes:

Collected Blind Dup
DUP ID: DUP010226A
TIME: 1200

Collected Equipment Blank
EB ID: EB010226
Time: 1005

Appendix C
Chain of Custody Form

088921

Chain of Custody / Analytical Request Form

1565 Jefferson Road, Building 300, Suite 360 • Rochester, NY 14623 • +1 585 288 5380 • alsglobal.com

Cr6 7196/SM3500 ; BOD ; CT ; Cr6 7199/218.6
353.2 NO2 ; OPO4 ; 300/9056A NO2/NO3 ; Sulfide
RES Cl ; DO ; Ferrous Iron ; Sulfite ; UV 254 ; CHL A
Color ; Turbidity ; Set Solids

Report To:	ALL SHADED AREAS MUST BE COMPLETED BY THE CLIENT / SAMPLER
Company: Marks Engineering	Project Name: DLS Modock Rd Springs
Contact: Jeremy Wolf	Project Number: 25-008
Email: JWolf@marksEngineering.com	ALS Quote #: DOD? Y / (N)
Phone: 585-500-8397	Sampler's Signature:
Address: 4303 Route 5 & 20	Email CC:
Canandaigua NY 14425	Email CC:
	State Samples Collected (Circle or Write): (NY) MA, PA, CT, Other:

Preservative → 0-None, 1-HCl, 2-HNO3, 3-H2SO4, 4-NaOH, 5-ZnAc, 6-MeOH, 7-NaHSO4, 8-Other

Lab ID (ALS)	Sample ID / Name of Collection Point:	Date	Time	Matrix (GW WW SW DW S L NA)	Number of Containers	MS/MSD?	GC/MS VOA 8260•624•524•TCLP	GC/MS SVOA - 8270 • 625 • TCLP	Pesticides - 8081 • 608 • TCLP	PCBs - 8082 • 608	Herbicides - 8151 • TCLP	Metals, Total - Select Below	Metals, Dissolved - Field / In-Lab Filter
	MW-23	1/2/26	845	GW	3		3						
	MW-10	1/2/26	900	GW	9	6	3						
	MW-24S	1/2/26	920	GW	3		3						
	MW-4	1/2/26	940	GW	3		3						
	SC-1	1/2/26	1000	SW	3		3						
	SS&G MW-3	1/2/26	1035	GW	3		3						
	MW-26	1/2/26	1045	GW	3		3						
	MW-15	1/2/26	1120	GW	3		3						
	MW-13	1/2/26	1130	GW	3		3						
	MW-14	1/2/26	1140	GW	3		3						

Metals: RCRA 8•PP 13•TAL 23•TCLP•Part 375•Other (List)

VOA/SVOA Report List: TCL • BTEX • TCLP •CP-51/Stars •THM•Part 375 • Other (List)

Special Instructions / Comments:

Turnaround Requirements

____ *Rush (Surcharges Apply)
Subject to Availability
Please Check with your PM
X Standard (10 Business Days)
TAT / Date Required:

Report Requirements

____ Tier II/Cat A -Results/QC
X Tier IV/Cat B - Data Validation Report w/. Data
EDD: X Yes ____ No
EDD Type: NYSDEC

Invoice To: (X) Same as Report To)

PO #: 25-008
Company: Marks Engineering
Contact: Jeremy Wolf
Email: JWolf@marksEngineering.com
Phone: 585-500-8392
Address:

R2600011 5
Marks Engineering, PC
Modock Road Springs

Relinquished By / Company Name	Date	Time	Received By / Company Name
1 Sampled By	1/2/26	1339	2 Jeremy Wolf
3			4 ALS 1/2/26 13:39
5			6
7			8

088920

Chain of Custody / Analytical Request Form

1565 Jefferson Road, Building 300, Suite 360 • Rochester, NY 14623 • +1 585 288 5380 • alsglobal.com

Cr6 7196/SM3500 ; BOD ; CT ; Cr6 7199/218.6
353.2 NO2 ; OPO4 ; 300/9056A NO2/NO3 ; Sulfide
RES Cl ; DO ; Ferrous Iron ; Sulfite ; UV 254 ; CHL A
Color ; Turbidity ; Set Solids

Report To:	ALL SHADED AREAS MUST BE COMPLETED BY THE CLIENT / SAMPLER
Company: Marks Engineering	Project Name: DLS Modock Rd Spring S
Contact: Jeremy Wolf	Project Number: 25-008
Email: JWolf@MarksEngineering.com	ALS Quote #: DOD? Y (N)
Phone: 585-500-8392	Sampler's Signature:
Address: 4303 Route 5 & 20	Email CC:
Canandaigua NY 14425	State Samples Collected (Circle or Write): (NY) MA, PA, CT, Other:

Preservative → 0-None, 1-HCl, 2-HNO3, 3-H2SO4, 4-NaOH, 5-ZnAc, 6-MeOH, 7-NaHSO4, 8-Other

Lab ID (ALS)	Sample Collection Information: Sample ID / Name of Collection Point:	Date	Time	Matrix (GW WW SW DW S L NA)	Number of Containers	MS/MSD?	↓ Tests / Analytes Requested ↓ GC/MS VOA 8260•624•524•TCLP	GC/MS SVOA - 8270 • 625 • TCLP	Pesticides - 8081 • 608 • TCLP	PCBs - 8082 • 608	Herbicides - 8151 • TCLP	Metals, Total - Select Below	Metals, Dissolved - Field / In-Lab Filter
	DUP010226 A	1/2/26	1200	SW	3		3						
	EB010226	1/2/26	1005		3		3						
	DUP010226 B	1/2/26	1230	GW	3		3						
	MW-17S	1/2/26	1150	GW	3		3						
	MW-16	1/2/26	1205	GW	3		3						

Metals: RCRA 8•PP 13•TAL 23•TCLP•Part 375•Other (List)

VOA/SVOA Report List: TCL • BTEX • TCLP •CP-51/Stars •THM•Part 375 • Other (List)

Special Instructions / Comments:

Turnaround Requirements

____*Rush (Surcharges Apply)
Subject to Availability
Please Check with your PM
X Standard (10 Business Days)
TAT / Date Required:

Report Requirements

____Tier II/Cat A -Results/QC
X Tier IV/Cat B - Data Validation Report w/. Data
EDD: X Yes ____No
EDD Type: NYS DEC

Invoice To: (X Same as Report To)

PO #: 25-008
Company: Marks Engineering
Contact: Jeremy Wolf
Email: JWolf@MarksEngineering.com
Phone: 585-500-8392
Address:

Relinquished By / Company Name	Date	Time	Received By / Company Name
1 Sampled By	1/2/26	1339	2 Jeremy Wolf
3			4 ALS 1/2/26 13:39
5			6
7			8

ALS Rochester SR Sticker Here

Page 2 of 2

MarksEngineering

Exhibit A
Laboratory Report
(Results Only)

January 13, 2026 Service Request No:R2600011

Mr. Jeremy Wolf
Marks Engineering, PC
4303 Route 5 & 20
Canadaigua, NY 14425

Laboratory Results for: DLS Modock Road Springs

Dear Mr.Wolf,

Enclosed are the results of the sample(s) submitted to our laboratory January 02, 2026
For your reference, these analyses have been assigned our service request number **R2600011.**

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

Please contact me if you have any questions. My extension is 7476. You may also contact me via email at Chris.Leavy@alsglobal.com.

Respectfully submitted,

ALS Group USA, Corp. dba ALS Environmental

Christopher Leavy
Project Manager

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

Narrative Documents

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

Client: Marks Engineering, PC
Project: DLS Modock Road Springs
Sample Matrix: Water

Service Request: R2600011
Date Received: 01/02/2026

CASE NARRATIVE

All analyses were performed consistent with the quality assurance program of ALS Environmental. This report contains analytical results for samples for the Tier level IV requested by the client.
Manual Integrations may have been used in the quantitation of the results in this report. Manual Integrations are readily identified in the raw data on the Quantitation Reports (Organics) by the automatic placement of an “m” next to the sample result. For Ion Chromatography, the manual integrations are identified by the automatic placement of “manipulated” or "manually integrated" in the upper left corner of the chromatogram (Hexavalent Chromium) or “M” by the result in the “Type” column (anions). The reason for the manual integration is noted on the “after” chromatogram, which is found with the original chromatogram and quantitation report. All integrations follow the lab SOP ADM-INT “Manual Integration.”

Sample Receipt:

Sixteen water samples were received for analysis at ALS Environmental on 01/02/2026. Any discrepancies upon initial sample inspection are annotated on the sample receipt and preservation form included within this report. The samples were stored at minimum in accordance with the analytical method requirements.

Volatiles by GC/MS:

Method 8260D, 01/09/2026: The lower control limit was exceeded for one or more analytes in the Continuing Calibration Verification (CCV). Since there were no detections of the analyte(s) above the MRL in the associated field samples, the quantitation is not affected. The data quality was not significantly affected and no further corrective action was taken.

Approved by _____ Date 01/13/2026

Sample Receipt Information

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

Client: Marks Engineering, PC **Service Request:**R2600011

Project: DLS Modock Road Springs/25-008

SAMPLE CROSS-REFERENCE

SAMPLE #	CLIENT SAMPLE ID	DATE	TIME
R2600011-001	MW-23	1/2/2026	0845
R2600011-002	MW-10	1/2/2026	0900
R2600011-003	MW-24S	1/2/2026	0920
R2600011-004	MW-4	1/2/2026	0940
R2600011-005	SC-1	1/2/2026	1000
R2600011-006	SSG MW-3	1/2/2026	1035
R2600011-007	MW-26	1/2/2026	1045
R2600011-008	MW-15	1/2/2026	1120
R2600011-009	MW-13	1/2/2026	1130
R2600011-010	MW-14	1/2/2026	1140
R2600011-011	DUP010226A	1/2/2026	1200
R2600011-012	EB010226	1/2/2026	1005
R2600011-013	DUP010226B	1/2/2026	1230
R2600011-014	MW-17S	1/2/2026	1150
R2600011-015	MW-16	1/2/2026	1205
R2600011-016	Trip Blank	1/2/2026	

088921

Chain of Custody / Analytical Request Form

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Cr6 7196/SM3500 ; BOD ; CT ; Cr6 7199/218.6
353.2 NO2 ; OPO4 ; 300/9056A NO2/NO3 ; Sulfide
RES Cl ; DO ; Ferrous Iron ; Sulfite ; UV 254 ; CHL A
Color ; Turbidity ; Set Solids

Report To:	ALL SHADED AREAS MUST BE COMPLETED BY THE CLIENT / SAMPLER
Company: Marks Engineering	Project Name: DLS Modock Rd Springs
Contact: Jeremy Wolf	Project Number: 25-008
Email: JWolf@marksEngineering.com	ALS Quote #: DOD? Y / (N)
Phone: 585-500-8397	Sampler's Signature:
Address: 4303 Route 5 & 20	Email CC:
Canandaigua NY 14425	Email CC:
	State Samples Collected (Circle or Write): (NY) MA, PA, CT, Other:

Preservative → 0-None, 1-HCl, 2-HNO3, 3-H2SO4, 4-NaOH, 5-ZnAc, 6-MeOH, 7-NaHSO4, 8-Other

Lab ID (ALS)	Sample ID / Name of Collection Point:	Date	Time	Matrix (GW WW SW DW S L NA)	Number of Containers	MS/MSD?	GC/MS VOA 8260•624•524•TCLP	GC/MS SVOA - 8270 • 625 • TCLP	Pesticides - 8081 • 608 • TCLP	PCBs - 8082 • 608	Herbicides - 8151 • TCLP	Metals, Total - Select Below	Metals, Dissolved - Field / In-Lab Filter
	MW-23	1/2/26	845	GW	3		3						
	MW-10	1/2/26	900	GW	9	6	3						
	MW-24S	1/2/26	920	GW	3		3						
	MW-4	1/2/26	940	GW	3		3						
	SC-1	1/2/26	1000	SW	3		3						
	SS&G MW-3	1/2/26	1035	GW	3		3						
	MW-26	1/2/26	1045	GW	3		3						
	MW-15	1/2/26	1120	GW	3		3						
	MW-13	1/2/26	1130	GW	3		3						
	MW-14	1/2/26	1140	GW	3		3						

Metals: RCRA 8•PP 13•TAL 23•TCLP•Part 375•Other (List)

VOA/SVOA Report List: TCL • BTEX • TCLP •CP-51/Stars •THM•Part 375 • Other (List)

Special Instructions / Comments:

Turnaround Requirements

____ *Rush (Surcharges Apply)
Subject to Availability
Please Check with your PM
X Standard (10 Business Days)
TAT / Date Required:

Report Requirements

____ Tier II/Cat A -Results/QC
X Tier IV/Cat B - Data Validation Report w/. Data
EDD: X Yes ____ No
EDD Type: NYSDEC

Invoice To: (X) Same as Report To)

PO #: 25-008
Company: Marks Engineering
Contact: Jeremy Wolf
Email: JWolf@marksEngineering.com
Phone: 585-500-8392
Address:

R2600011 5
Marks Engineering, PC
Modock Road Springs

Relinquished By / Company Name	Date	Time	Received By / Company Name
1 Sampled By	1/2/26	1339	2 Jeremy Wolf
3			4 ALS 1/2/26 13:39
5			6
7			8

088920

Chain of Custody / Analytical Request Form

1565 Jefferson Road, Building 300, Suite 360 • Rochester, NY 14623 • +1 585 288 5380 • alsglobal.com

Cr6 7196/SM3500 ; BOD ; CT ; Cr6 7199/218.6
353.2 NO2 ; OPO4 ; 300/9056A NO2/NO3 ; Sulfide
RES Cl ; DO ; Ferrous Iron ; Sulfite ; UV 254 ; CHL A
Color ; Turbidity ; Set Solids

Report To:	ALL SHADED AREAS MUST BE COMPLETED BY THE CLIENT / SAMPLER
Company: Marks Engineering	Project Name: DLS Modock Rd Spring S
Contact: Jeremy Wolf	Project Number: 25-008
Email: JWolf@MarksEngineering.com	ALS Quote #: DOD? Y (N)
Phone: 585-500-8392	Sampler's Signature:
Address: 4303 Route 5 & 20	Email CC:
Canandaigua NY 14425	State Samples Collected (Circle or Write): (NY) MA, PA, CT, Other:

Preservative → 0-None, 1-HCl, 2-HNO3, 3-H2SO4, 4-NaOH, 5-ZnAc, 6-MeOH, 7-NaHSO4, 8-Other

Lab ID (ALS)	Sample Collection Information: Sample ID / Name of Collection Point:	Date	Time	Matrix (GW WW SW DW S L NA)	Number of Containers	MS/MSD?	↓ Tests / Analytes Requested ↓ GC/MS VOA 8260•624•524•TCLP	GC/MS SVOA - 8270 • 625 • TCLP	Pesticides - 8081 • 608 • TCLP	PCBs - 8082 • 608	Herbicides - 8151 • TCLP	Metals, Total - Select Below	Metals, Dissolved - Field / In-Lab Filter
	DUP010226 A	1/2/26	1200	SW	3		3						
	EB010226	1/2/26	1005		3		3						
	DUP010226 B	1/2/26	1230	GW	3		3						
	MW-17S	1/2/26	1150	GW	3		3						
	MW-16	1/2/26	1205	GW	3		3						

Metals: RCRA 8•PP 13•TAL 23•TCLP•Part 375•Other (List)

VOA/SVOA Report List: TCL • BTEX • TCLP •CP-51/Stars •THM•Part 375 • Other (List)

Special Instructions / Comments:

Turnaround Requirements

____*Rush (Surcharges Apply)
Subject to Availability
Please Check with your PM
X Standard (10 Business Days)
TAT / Date Required:

Report Requirements

____Tier II/Cat A -Results/QC
X Tier IV/Cat B - Data Validation Report w/. Data
EDD: X Yes ____No
EDD Type: NYS DEC

Invoice To: (X Same as Report To)

PO #: 25-008
Company: Marks Engineering
Contact: Jeremy Wolf
Email: JWolf@MarksEngineering.com
Phone: 585-500-8392
Address:

Relinquished By / Company Name	Date	Time	Received By / Company Name
1 Sampled By	1/2/26	1339	2 Jeremy Wolf
3			4 ALS 1/2/26 13:39
5			6
7			8

ALS Rochester SR Sticker Here

Page 2 of 2

Cooler Receipt and Preservation C

R2600011 5
Marks Engineering, PC
Modock Road Springs

Project/Client _____ Folder Number _____

Cooler received on 1\2\26 by: RM

COURIER: ALS UPS FEDEX VELOCITY (CLIENT)

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

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

8. Temperature Readings Date: 1\2\26 Time: 14:06 ID: (IR#1) IR#2 IR#3 From: Temp Blank (Sample Bottle)

Temp (°C)	5.8						
Within 0-6°C?	(Y) N	Y N	Y N	Y N	Y N	Y N	Y N
If <0°C, were samples frozen?	Y N	Y N	Y N	Y N	Y N	Y N	Y N

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

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

All samples held in storage location: SMO by RM on 1\2 at 14:09
5035 samples placed in storage location: _____ by _____ on _____ at _____ within 48 hours of sampling? Y N

Cooler Breakdown/Preservation Check**: Date: 1/2 Time: 1530 by: AG

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

pH	Lot of test paper	Reagent	Preserved? Yes	Preserved? No	Lot Received	Exp	Sample ID Adjusted	Vol. Added	Lot Added	Final pH
≥12		NaOH								
≤2		HNO_3								
≤2		H_2SO_4								
<4		$NaHSO_4$								
5-9		For 608pest			No=Notify for 3day					
Residual Chlorine (-)		For CN, Phenol, 625, 608pest, 522			If +, contact PM to add $Na_2S_2O_3$ (625, 608, CN), ascorbic (phenol).					
		$Na_2S_2O_3$								
		ZnAcetate	-	-						
		HCl	**	**						

**VOAs and 1664 Not to be tested before analysis. Otherwise, all bottles of all samples with chemical preservatives are checked (not just representatives).

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

HPROD	BULK
HTR	FLDT
SUB	HGFB
ALS	LL3541

Labels secondary reviewed by: AG *significant air bubbles: VOA > 5-6 mm : WC >1 in. diameter

Miscellaneous Forms

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

REPORT QUALIFIERS AND DEFINITIONS

U	Analyte was analyzed for but not detected. The sample quantitation limit has been corrected for dilution and for percent moisture, unless otherwise noted in the case narrative.
J	Estimated value due to either being a Tentatively Identified Compound (TIC) or that the concentration is between the MRL and the MDL. Concentrations are not verified within the linear range of the calibration. For DoD: concentration >40% difference between two GC columns (pesticides/Arclors).
B	Analyte was also detected in the associated method blank at a concentration that may have contributed to the sample result.
E	Inorganics- Concentration is estimated due to the serial dilution was outside control limits.
E	Organics- Concentration has exceeded the calibration range for that specific analysis.
D	Concentration is a result of a dilution, typically a secondary analysis of the sample due to exceeding the calibration range or that a surrogate has been diluted out of the sample and cannot be assessed.
*	Indicates that a quality control parameter has exceeded laboratory limits. Under the "Notes" column of the Form I, this qualifier denotes analysis was performed out of Holding Time.
H	Analysis was performed out of hold time for tests that have an "immediate" hold time criteria.
#	Spike was diluted out.
+	Correlation coefficient for MSA is <0.995.
N	Inorganics- Matrix spike recovery was outside laboratory limits.
N	Organics- Presumptive evidence of a compound (reported as a TIC) based on the MS library search.
S	Concentration has been determined using Method of Standard Additions (MSA).
W	Post-Digestion Spike recovery is outside control limits and the sample absorbance is <50% of the spike absorbance.
P	Concentration >40% difference between the two GC columns.
C	Confirmed by GC/MS
Q	DoD reports: indicates a pesticide/Aroclor is not confirmed (≥100% Difference between two GC columns).
X	See Case Narrative for discussion.
MRL LOQ	Method Reporting Limit. Also known as: Limit of Quantitation (LOQ) The lowest concentration at which the method analyte may be reliably quantified under the method conditions.
MDL	Method Detection Limit. A statistical value derived from a study designed to provide the lowest concentration that will be detected 99% of the time. Values between the MDL and MRL are estimated (see J qualifier).
LOD	Limit of Detection. A value at or above the MDL which has been verified to be detectable.
ND	Non-Detect. Analyte was not detected at the concentration listed. Same as U qualifier.

Rochester Lab ID # for State Accreditations[1]

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

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

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

ALS Laboratory Group

Acronyms

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

Client: Marks Engineering, PC **Service Request:** R2600011
Project: DLS Modock Road Springs/25-008

Sample Name: MW-23 **Date Collected:** 01/2/26
Lab Code: R2600011-001 **Date Received:** 01/2/26
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260D		JMCCAFFERY

Sample Name: MW-10 **Date Collected:** 01/2/26
Lab Code: R2600011-002 **Date Received:** 01/2/26
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260D		JMCCAFFERY

Sample Name: MW-24S **Date Collected:** 01/2/26
Lab Code: R2600011-003 **Date Received:** 01/2/26
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260D		JMCCAFFERY

Sample Name: MW-4 **Date Collected:** 01/2/26
Lab Code: R2600011-004 **Date Received:** 01/2/26
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260D		JMCCAFFERY

Sample Name: SC-1 **Date Collected:** 01/2/26
Lab Code: R2600011-005 **Date Received:** 01/2/26
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260D		JMCCAFFERY

Client: Marks Engineering, PC **Service Request:** R2600011
Project: DLS Modock Road Springs/25-008

Sample Name: SSG MW-3 **Date Collected:** 01/2/26
Lab Code: R2600011-006 **Date Received:** 01/2/26
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260D		JMCCAFFERY

Sample Name: MW-26 **Date Collected:** 01/2/26
Lab Code: R2600011-007 **Date Received:** 01/2/26
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260D		JMCCAFFERY

Sample Name: MW-15 **Date Collected:** 01/2/26
Lab Code: R2600011-008 **Date Received:** 01/2/26
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260D		JMCCAFFERY

Sample Name: MW-13 **Date Collected:** 01/2/26
Lab Code: R2600011-009 **Date Received:** 01/2/26
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260D		JMCCAFFERY

Sample Name: MW-14 **Date Collected:** 01/2/26
Lab Code: R2600011-010 **Date Received:** 01/2/26
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260D		JMCCAFFERY

Client: Marks Engineering, PC **Service Request:** R2600011
Project: DLS Modock Road Springs/25-008

Sample Name: DUP010226A **Date Collected:** 01/2/26
Lab Code: R2600011-011 **Date Received:** 01/2/26
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260D		JMCCAFFERY

Sample Name: EB010226 **Date Collected:** 01/2/26
Lab Code: R2600011-012 **Date Received:** 01/2/26
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260D		JMCCAFFERY

Sample Name: DUP010226B **Date Collected:** 01/2/26
Lab Code: R2600011-013 **Date Received:** 01/2/26
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260D		JMCCAFFERY

Sample Name: MW-17S **Date Collected:** 01/2/26
Lab Code: R2600011-014 **Date Received:** 01/2/26
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260D		JMCCAFFERY

Sample Name: MW-16 **Date Collected:** 01/2/26
Lab Code: R2600011-015 **Date Received:** 01/2/26
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260D		JMCCAFFERY

Client:	Marks Engineering, PC	**Service Request:**	R2600011
Project:	DLS Modock Road Springs/25-008		

Sample Name:	Trip Blank	**Date Collected:**	01/2/26
Lab Code:	R2600011-016	**Date Received:**	01/2/26
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260D		JMCCAFFERY

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

INORGANIC

Water/Liquid Matrix

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

Solid/Soil/Non-Aqueous Matrix

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

ORGANIC

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

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

Sample Results

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

Volatile Organic Compounds by GC/MS

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

Analytical Report

Client:	Marks Engineering, PC	**Service Request:**	R2600011
Project:	DLS Modock Road Springs/25-008	**Date Collected:**	01/02/26 08:45
Sample Matrix:	Water	**Date Received:**	01/02/26 13:39
Sample Name:	MW-23	**Units:**	ug/L
Lab Code:	R2600011-001	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result		MRL	MDL	Dil.	Date Analyzed	Q
1,1,1-Trichloroethane (TCA)	**0.81**	**J**	1.0	0.20	1	01/09/26 14:21	
1,1,2,2-Tetrachloroethane	1.0	U	1.0	0.20	1	01/09/26 14:21	
1,1,2-Trichloroethane	1.0	U	1.0	0.20	1	01/09/26 14:21	
1,1-Dichloroethane (1,1-DCA)	**1.6**		1.0	0.20	1	01/09/26 14:21	
1,1-Dichloroethene (1,1-DCE)	1.0	U	1.0	0.20	1	01/09/26 14:21	
1,2-Dichloroethane	1.0	U	1.0	0.20	1	01/09/26 14:21	
1,2-Dichloropropane	1.0	U	1.0	0.20	1	01/09/26 14:21	
2-Butanone (MEK)	5.0	U	5.0	0.78	1	01/09/26 14:21	
2-Hexanone	5.0	U	5.0	0.20	1	01/09/26 14:21	
4-Methyl-2-pentanone	5.0	U	5.0	0.20	1	01/09/26 14:21	
Acetone	5.0	U	5.0	5.0	1	01/09/26 14:21	
Benzene	1.0	U	1.0	0.20	1	01/09/26 14:21	
Bromodichloromethane	1.0	U	1.0	0.20	1	01/09/26 14:21	
Bromoform	1.0	U	1.0	0.25	1	01/09/26 14:21	
Bromomethane	1.0	U	1.0	0.70	1	01/09/26 14:21	
Carbon Disulfide	1.0	U	1.0	0.42	1	01/09/26 14:21	
Carbon Tetrachloride	1.0	U	1.0	0.34	1	01/09/26 14:21	
Chlorobenzene	1.0	U	1.0	0.20	1	01/09/26 14:21	
Chloroethane	1.0	U	1.0	0.23	1	01/09/26 14:21	
Chloroform	1.0	U	1.0	0.51	1	01/09/26 14:21	
Chloromethane	1.0	U	1.0	0.40	1	01/09/26 14:21	
Dibromochloromethane	1.0	U	1.0	0.20	1	01/09/26 14:21	
Dichloromethane	1.0	U	1.0	0.65	1	01/09/26 14:21	
Ethylbenzene	1.0	U	1.0	0.20	1	01/09/26 14:21	
Styrene	1.0	U	1.0	0.20	1	01/09/26 14:21	
Tetrachloroethene (PCE)	1.0	U	1.0	0.21	1	01/09/26 14:21	
Toluene	1.0	U	1.0	0.20	1	01/09/26 14:21	
Trichloroethene (TCE)	**3.0**		1.0	0.20	1	01/09/26 14:21	
Vinyl Chloride	1.0	U	1.0	0.20	1	01/09/26 14:21	
cis-1,2-Dichloroethene	**3.0**		1.0	0.23	1	01/09/26 14:21	
cis-1,3-Dichloropropene	1.0	U	1.0	0.20	1	01/09/26 14:21	
m,p-Xylenes	2.0	U	2.0	0.25	1	01/09/26 14:21	
o-Xylene	1.0	U	1.0	0.20	1	01/09/26 14:21	
trans-1,2-Dichloroethene	**1.8**		1.0	0.20	1	01/09/26 14:21	
trans-1,3-Dichloropropene	1.0	U	1.0	0.23	1	01/09/26 14:21	

Analytical Report

Client:	Marks Engineering, PC	**Service Request:**	R2600011
Project:	DLS Modock Road Springs/25-008	**Date Collected:**	01/02/26 08:45
Sample Matrix:	Water	**Date Received:**	01/02/26 13:39
Sample Name:	MW-23	**Units:**	ug/L
Lab Code:	R2600011-001	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
4-Bromofluorobenzene	104	85 - 122	01/09/26 14:21	
Dibromofluoromethane	96	80 - 116	01/09/26 14:21	
Toluene-d8	98	87 - 121	01/09/26 14:21	

Analytical Report

Client:	Marks Engineering, PC	**Service Request:**	R2600011
Project:	DLS Modock Road Springs/25-008	**Date Collected:**	01/02/26 09:00
Sample Matrix:	Water	**Date Received:**	01/02/26 13:39
Sample Name:	MW-10	**Units:**	ug/L
Lab Code:	R2600011-002	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	MDL	Dil.	Date Analyzed	Q
1,1,1-Trichloroethane (TCA)	**2.1**	1.0	0.20	1	01/09/26 14:44	
1,1,2,2-Tetrachloroethane	1.0 U	1.0	0.20	1	01/09/26 14:44	
1,1,2-Trichloroethane	1.0 U	1.0	0.20	1	01/09/26 14:44	
1,1-Dichloroethane (1,1-DCA)	1.0 U	1.0	0.20	1	01/09/26 14:44	
1,1-Dichloroethene (1,1-DCE)	1.0 U	1.0	0.20	1	01/09/26 14:44	
1,2-Dichloroethane	1.0 U	1.0	0.20	1	01/09/26 14:44	
1,2-Dichloropropane	1.0 U	1.0	0.20	1	01/09/26 14:44	
2-Butanone (MEK)	5.0 U	5.0	0.78	1	01/09/26 14:44	
2-Hexanone	5.0 U	5.0	0.20	1	01/09/26 14:44	
4-Methyl-2-pentanone	5.0 U	5.0	0.20	1	01/09/26 14:44	
Acetone	5.0 U	5.0	5.0	1	01/09/26 14:44	
Benzene	1.0 U	1.0	0.20	1	01/09/26 14:44	
Bromodichloromethane	1.0 U	1.0	0.20	1	01/09/26 14:44	
Bromoform	1.0 U	1.0	0.25	1	01/09/26 14:44	
Bromomethane	1.0 U	1.0	0.70	1	01/09/26 14:44	
Carbon Disulfide	1.0 U	1.0	0.42	1	01/09/26 14:44	
Carbon Tetrachloride	1.0 U	1.0	0.34	1	01/09/26 14:44	
Chlorobenzene	1.0 U	1.0	0.20	1	01/09/26 14:44	
Chloroethane	1.0 U	1.0	0.23	1	01/09/26 14:44	
Chloroform	1.0 U	1.0	0.51	1	01/09/26 14:44	
Chloromethane	1.0 U	1.0	0.40	1	01/09/26 14:44	
Dibromochloromethane	1.0 U	1.0	0.20	1	01/09/26 14:44	
Dichloromethane	1.0 U	1.0	0.65	1	01/09/26 14:44	
Ethylbenzene	1.0 U	1.0	0.20	1	01/09/26 14:44	
Styrene	1.0 U	1.0	0.20	1	01/09/26 14:44	
Tetrachloroethene (PCE)	1.0 U	1.0	0.21	1	01/09/26 14:44	
Toluene	1.0 U	1.0	0.20	1	01/09/26 14:44	
Trichloroethene (TCE)	**0.63 J**	1.0	0.20	1	01/09/26 14:44	
Vinyl Chloride	1.0 U	1.0	0.20	1	01/09/26 14:44	
cis-1,2-Dichloroethene	1.0 U	1.0	0.23	1	01/09/26 14:44	
cis-1,3-Dichloropropene	1.0 U	1.0	0.20	1	01/09/26 14:44	
m,p-Xylenes	2.0 U	2.0	0.25	1	01/09/26 14:44	
o-Xylene	1.0 U	1.0	0.20	1	01/09/26 14:44	
trans-1,2-Dichloroethene	1.0 U	1.0	0.20	1	01/09/26 14:44	
trans-1,3-Dichloropropene	1.0 U	1.0	0.23	1	01/09/26 14:44	

Analytical Report

Client:	Marks Engineering, PC	**Service Request:**	R2600011
Project:	DLS Modock Road Springs/25-008	**Date Collected:**	01/02/26 09:00
Sample Matrix:	Water	**Date Received:**	01/02/26 13:39
Sample Name:	MW-10	**Units:**	ug/L
Lab Code:	R2600011-002	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
4-Bromofluorobenzene	106	85 - 122	01/09/26 14:44	
Dibromofluoromethane	97	80 - 116	01/09/26 14:44	
Toluene-d8	99	87 - 121	01/09/26 14:44	

Analytical Report

Client:	Marks Engineering, PC	**Service Request:**	R2600011
Project:	DLS Modock Road Springs/25-008	**Date Collected:**	01/02/26 09:20
Sample Matrix:	Water	**Date Received:**	01/02/26 13:39
Sample Name:	MW-24S	**Units:**	ug/L
Lab Code:	R2600011-003	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	MDL	Dil.	Date Analyzed	Q
1,1,1-Trichloroethane (TCA)	**10**	1.0	0.20	1	01/09/26 15:07	
1,1,2,2-Tetrachloroethane	1.0 U	1.0	0.20	1	01/09/26 15:07	
1,1,2-Trichloroethane	1.0 U	1.0	0.20	1	01/09/26 15:07	
1,1-Dichloroethane (1,1-DCA)	**1.3**	1.0	0.20	1	01/09/26 15:07	
1,1-Dichloroethene (1,1-DCE)	**3.3**	1.0	0.20	1	01/09/26 15:07	
1,2-Dichloroethane	1.0 U	1.0	0.20	1	01/09/26 15:07	
1,2-Dichloropropane	1.0 U	1.0	0.20	1	01/09/26 15:07	
2-Butanone (MEK)	5.0 U	5.0	0.78	1	01/09/26 15:07	
2-Hexanone	5.0 U	5.0	0.20	1	01/09/26 15:07	
4-Methyl-2-pentanone	5.0 U	5.0	0.20	1	01/09/26 15:07	
Acetone	5.0 U	5.0	5.0	1	01/09/26 15:07	
Benzene	1.0 U	1.0	0.20	1	01/09/26 15:07	
Bromodichloromethane	1.0 U	1.0	0.20	1	01/09/26 15:07	
Bromoform	1.0 U	1.0	0.25	1	01/09/26 15:07	
Bromomethane	1.0 U	1.0	0.70	1	01/09/26 15:07	
Carbon Disulfide	1.0 U	1.0	0.42	1	01/09/26 15:07	
Carbon Tetrachloride	1.0 U	1.0	0.34	1	01/09/26 15:07	
Chlorobenzene	1.0 U	1.0	0.20	1	01/09/26 15:07	
Chloroethane	1.0 U	1.0	0.23	1	01/09/26 15:07	
Chloroform	1.0 U	1.0	0.51	1	01/09/26 15:07	
Chloromethane	1.0 U	1.0	0.40	1	01/09/26 15:07	
Dibromochloromethane	1.0 U	1.0	0.20	1	01/09/26 15:07	
Dichloromethane	1.0 U	1.0	0.65	1	01/09/26 15:07	
Ethylbenzene	1.0 U	1.0	0.20	1	01/09/26 15:07	
Styrene	1.0 U	1.0	0.20	1	01/09/26 15:07	
Tetrachloroethene (PCE)	1.0 U	1.0	0.21	1	01/09/26 15:07	
Toluene	1.0 U	1.0	0.20	1	01/09/26 15:07	
Trichloroethene (TCE)	**57**	1.0	0.20	1	01/09/26 15:07	
Vinyl Chloride	1.0 U	1.0	0.20	1	01/09/26 15:07	
cis-1,2-Dichloroethene	1.0 U	1.0	0.23	1	01/09/26 15:07	
cis-1,3-Dichloropropene	1.0 U	1.0	0.20	1	01/09/26 15:07	
m,p-Xylenes	2.0 U	2.0	0.25	1	01/09/26 15:07	
o-Xylene	1.0 U	1.0	0.20	1	01/09/26 15:07	
trans-1,2-Dichloroethene	1.0 U	1.0	0.20	1	01/09/26 15:07	
trans-1,3-Dichloropropene	1.0 U	1.0	0.23	1	01/09/26 15:07	

Analytical Report

Client:	Marks Engineering, PC	**Service Request:**	R2600011
Project:	DLS Modock Road Springs/25-008	**Date Collected:**	01/02/26 09:20
Sample Matrix:	Water	**Date Received:**	01/02/26 13:39
Sample Name:	MW-24S	**Units:**	ug/L
Lab Code:	R2600011-003	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
4-Bromofluorobenzene	108	85 - 122	01/09/26 15:07	
Dibromofluoromethane	99	80 - 116	01/09/26 15:07	
Toluene-d8	100	87 - 121	01/09/26 15:07	

Client:	Marks Engineering, PC	**Service Request:**	R2600011
Project:	DLS Modock Road Springs/25-008	**Date Collected:**	01/02/26 09:40
Sample Matrix:	Water	**Date Received:**	01/02/26 13:39
Sample Name:	MW-4	**Units:**	ug/L
Lab Code:	R2600011-004	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	MDL	Dil.	Date Analyzed	Q
1,1,1-Trichloroethane (TCA)	**9.3**	1.0	0.20	1	01/09/26 15:31	
1,1,2,2-Tetrachloroethane	1.0 U	1.0	0.20	1	01/09/26 15:31	
1,1,2-Trichloroethane	1.0 U	1.0	0.20	1	01/09/26 15:31	
1,1-Dichloroethane (1,1-DCA)	**0.81 J**	1.0	0.20	1	01/09/26 15:31	
1,1-Dichloroethene (1,1-DCE)	**2.4**	1.0	0.20	1	01/09/26 15:31	
1,2-Dichloroethane	1.0 U	1.0	0.20	1	01/09/26 15:31	
1,2-Dichloropropane	1.0 U	1.0	0.20	1	01/09/26 15:31	
2-Butanone (MEK)	5.0 U	5.0	0.78	1	01/09/26 15:31	
2-Hexanone	5.0 U	5.0	0.20	1	01/09/26 15:31	
4-Methyl-2-pentanone	5.0 U	5.0	0.20	1	01/09/26 15:31	
Acetone	5.0 U	5.0	5.0	1	01/09/26 15:31	
Benzene	1.0 U	1.0	0.20	1	01/09/26 15:31	
Bromodichloromethane	1.0 U	1.0	0.20	1	01/09/26 15:31	
Bromoform	1.0 U	1.0	0.25	1	01/09/26 15:31	
Bromomethane	1.0 U	1.0	0.70	1	01/09/26 15:31	
Carbon Disulfide	1.0 U	1.0	0.42	1	01/09/26 15:31	
Carbon Tetrachloride	1.0 U	1.0	0.34	1	01/09/26 15:31	
Chlorobenzene	1.0 U	1.0	0.20	1	01/09/26 15:31	
Chloroethane	1.0 U	1.0	0.23	1	01/09/26 15:31	
Chloroform	1.0 U	1.0	0.51	1	01/09/26 15:31	
Chloromethane	1.0 U	1.0	0.40	1	01/09/26 15:31	
Dibromochloromethane	1.0 U	1.0	0.20	1	01/09/26 15:31	
Dichloromethane	1.0 U	1.0	0.65	1	01/09/26 15:31	
Ethylbenzene	1.0 U	1.0	0.20	1	01/09/26 15:31	
Styrene	1.0 U	1.0	0.20	1	01/09/26 15:31	
Tetrachloroethene (PCE)	1.0 U	1.0	0.21	1	01/09/26 15:31	
Toluene	1.0 U	1.0	0.20	1	01/09/26 15:31	
Trichloroethene (TCE)	**49**	1.0	0.20	1	01/09/26 15:31	
Vinyl Chloride	1.0 U	1.0	0.20	1	01/09/26 15:31	
cis-1,2-Dichloroethene	1.0 U	1.0	0.23	1	01/09/26 15:31	
cis-1,3-Dichloropropene	1.0 U	1.0	0.20	1	01/09/26 15:31	
m,p-Xylenes	2.0 U	2.0	0.25	1	01/09/26 15:31	
o-Xylene	1.0 U	1.0	0.20	1	01/09/26 15:31	
trans-1,2-Dichloroethene	1.0 U	1.0	0.20	1	01/09/26 15:31	
trans-1,3-Dichloropropene	1.0 U	1.0	0.23	1	01/09/26 15:31	

Analytical Report

Client:	Marks Engineering, PC	**Service Request:**	R2600011
Project:	DLS Modock Road Springs/25-008	**Date Collected:**	01/02/26 09:40
Sample Matrix:	Water	**Date Received:**	01/02/26 13:39
Sample Name:	MW-4	**Units:**	ug/L
Lab Code:	R2600011-004	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
4-Bromofluorobenzene	106	85 - 122	01/09/26 15:31	
Dibromofluoromethane	102	80 - 116	01/09/26 15:31	
Toluene-d8	103	87 - 121	01/09/26 15:31	

Analytical Report

Client:	Marks Engineering, PC	**Service Request:**	R2600011
Project:	DLS Modock Road Springs/25-008	**Date Collected:**	01/02/26 10:00
Sample Matrix:	Water	**Date Received:**	01/02/26 13:39
Sample Name:	SC-1	**Units:**	ug/L
Lab Code:	R2600011-005	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	MDL	Dil.	Date Analyzed	Q
1,1,1-Trichloroethane (TCA)	**5.3**	1.0	0.20	1	01/09/26 15:54	
1,1,2,2-Tetrachloroethane	1.0 U	1.0	0.20	1	01/09/26 15:54	
1,1,2-Trichloroethane	1.0 U	1.0	0.20	1	01/09/26 15:54	
1,1-Dichloroethane (1,1-DCA)	**0.54 J**	1.0	0.20	1	01/09/26 15:54	
1,1-Dichloroethene (1,1-DCE)	**1.2**	1.0	0.20	1	01/09/26 15:54	
1,2-Dichloroethane	1.0 U	1.0	0.20	1	01/09/26 15:54	
1,2-Dichloropropane	1.0 U	1.0	0.20	1	01/09/26 15:54	
2-Butanone (MEK)	5.0 U	5.0	0.78	1	01/09/26 15:54	
2-Hexanone	5.0 U	5.0	0.20	1	01/09/26 15:54	
4-Methyl-2-pentanone	5.0 U	5.0	0.20	1	01/09/26 15:54	
Acetone	5.0 U	5.0	5.0	1	01/09/26 15:54	
Benzene	1.0 U	1.0	0.20	1	01/09/26 15:54	
Bromodichloromethane	1.0 U	1.0	0.20	1	01/09/26 15:54	
Bromoform	1.0 U	1.0	0.25	1	01/09/26 15:54	
Bromomethane	1.0 U	1.0	0.70	1	01/09/26 15:54	
Carbon Disulfide	1.0 U	1.0	0.42	1	01/09/26 15:54	
Carbon Tetrachloride	1.0 U	1.0	0.34	1	01/09/26 15:54	
Chlorobenzene	1.0 U	1.0	0.20	1	01/09/26 15:54	
Chloroethane	1.0 U	1.0	0.23	1	01/09/26 15:54	
Chloroform	1.0 U	1.0	0.51	1	01/09/26 15:54	
Chloromethane	1.0 U	1.0	0.40	1	01/09/26 15:54	
Dibromochloromethane	1.0 U	1.0	0.20	1	01/09/26 15:54	
Dichloromethane	1.0 U	1.0	0.65	1	01/09/26 15:54	
Ethylbenzene	1.0 U	1.0	0.20	1	01/09/26 15:54	
Styrene	1.0 U	1.0	0.20	1	01/09/26 15:54	
Tetrachloroethene (PCE)	1.0 U	1.0	0.21	1	01/09/26 15:54	
Toluene	1.0 U	1.0	0.20	1	01/09/26 15:54	
Trichloroethene (TCE)	**30**	1.0	0.20	1	01/09/26 15:54	
Vinyl Chloride	1.0 U	1.0	0.20	1	01/09/26 15:54	
cis-1,2-Dichloroethene	1.0 U	1.0	0.23	1	01/09/26 15:54	
cis-1,3-Dichloropropene	1.0 U	1.0	0.20	1	01/09/26 15:54	
m,p-Xylenes	2.0 U	2.0	0.25	1	01/09/26 15:54	
o-Xylene	1.0 U	1.0	0.20	1	01/09/26 15:54	
trans-1,2-Dichloroethene	1.0 U	1.0	0.20	1	01/09/26 15:54	
trans-1,3-Dichloropropene	1.0 U	1.0	0.23	1	01/09/26 15:54	

Analytical Report

Client:	Marks Engineering, PC	**Service Request:**	R2600011
Project:	DLS Modock Road Springs/25-008	**Date Collected:**	01/02/26 10:00
Sample Matrix:	Water	**Date Received:**	01/02/26 13:39
Sample Name:	SC-1	**Units:**	ug/L
Lab Code:	R2600011-005	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
4-Bromofluorobenzene	106	85 - 122	01/09/26 15:54	
Dibromofluoromethane	98	80 - 116	01/09/26 15:54	
Toluene-d8	100	87 - 121	01/09/26 15:54	

Analytical Report

Client:	Marks Engineering, PC	**Service Request:**	R2600011
Project:	DLS Modock Road Springs/25-008	**Date Collected:**	01/02/26 10:35
Sample Matrix:	Water	**Date Received:**	01/02/26 13:39
Sample Name:	SSG MW-3	**Units:**	ug/L
Lab Code:	R2600011-006	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	MDL	Dil.	Date Analyzed	Q
1,1,1-Trichloroethane (TCA)	**4.7**	1.0	0.20	1	01/09/26 16:17	
1,1,2,2-Tetrachloroethane	1.0 U	1.0	0.20	1	01/09/26 16:17	
1,1,2-Trichloroethane	1.0 U	1.0	0.20	1	01/09/26 16:17	
1,1-Dichloroethane (1,1-DCA)	1.0 U	1.0	0.20	1	01/09/26 16:17	
1,1-Dichloroethene (1,1-DCE)	**0.67 J**	1.0	0.20	1	01/09/26 16:17	
1,2-Dichloroethane	1.0 U	1.0	0.20	1	01/09/26 16:17	
1,2-Dichloropropane	1.0 U	1.0	0.20	1	01/09/26 16:17	
2-Butanone (MEK)	5.0 U	5.0	0.78	1	01/09/26 16:17	
2-Hexanone	5.0 U	5.0	0.20	1	01/09/26 16:17	
4-Methyl-2-pentanone	5.0 U	5.0	0.20	1	01/09/26 16:17	
Acetone	5.0 U	5.0	5.0	1	01/09/26 16:17	
Benzene	1.0 U	1.0	0.20	1	01/09/26 16:17	
Bromodichloromethane	1.0 U	1.0	0.20	1	01/09/26 16:17	
Bromoform	1.0 U	1.0	0.25	1	01/09/26 16:17	
Bromomethane	1.0 U	1.0	0.70	1	01/09/26 16:17	
Carbon Disulfide	1.0 U	1.0	0.42	1	01/09/26 16:17	
Carbon Tetrachloride	1.0 U	1.0	0.34	1	01/09/26 16:17	
Chlorobenzene	1.0 U	1.0	0.20	1	01/09/26 16:17	
Chloroethane	1.0 U	1.0	0.23	1	01/09/26 16:17	
Chloroform	1.0 U	1.0	0.51	1	01/09/26 16:17	
Chloromethane	1.0 U	1.0	0.40	1	01/09/26 16:17	
Dibromochloromethane	1.0 U	1.0	0.20	1	01/09/26 16:17	
Dichloromethane	1.0 U	1.0	0.65	1	01/09/26 16:17	
Ethylbenzene	1.0 U	1.0	0.20	1	01/09/26 16:17	
Styrene	1.0 U	1.0	0.20	1	01/09/26 16:17	
Tetrachloroethene (PCE)	1.0 U	1.0	0.21	1	01/09/26 16:17	
Toluene	1.0 U	1.0	0.20	1	01/09/26 16:17	
Trichloroethene (TCE)	**7.3**	1.0	0.20	1	01/09/26 16:17	
Vinyl Chloride	1.0 U	1.0	0.20	1	01/09/26 16:17	
cis-1,2-Dichloroethene	1.0 U	1.0	0.23	1	01/09/26 16:17	
cis-1,3-Dichloropropene	1.0 U	1.0	0.20	1	01/09/26 16:17	
m,p-Xylenes	2.0 U	2.0	0.25	1	01/09/26 16:17	
o-Xylene	1.0 U	1.0	0.20	1	01/09/26 16:17	
trans-1,2-Dichloroethene	1.0 U	1.0	0.20	1	01/09/26 16:17	
trans-1,3-Dichloropropene	1.0 U	1.0	0.23	1	01/09/26 16:17	

Analytical Report

Client:	Marks Engineering, PC	**Service Request:**	R2600011
Project:	DLS Modock Road Springs/25-008	**Date Collected:**	01/02/26 10:35
Sample Matrix:	Water	**Date Received:**	01/02/26 13:39
Sample Name:	SSG MW-3	**Units:**	ug/L
Lab Code:	R2600011-006	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
4-Bromofluorobenzene	103	85 - 122	01/09/26 16:17	
Dibromofluoromethane	95	80 - 116	01/09/26 16:17	
Toluene-d8	98	87 - 121	01/09/26 16:17	

Analytical Report

Client:	Marks Engineering, PC	**Service Request:**	R2600011
Project:	DLS Modock Road Springs/25-008	**Date Collected:**	01/02/26 10:45
Sample Matrix:	Water	**Date Received:**	01/02/26 13:39
Sample Name:	MW-26	**Units:**	ug/L
Lab Code:	R2600011-007	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	MDL	Dil.	Date Analyzed	Q
1,1,1-Trichloroethane (TCA)	**3.7**	1.0	0.20	1	01/09/26 18:37	
1,1,2,2-Tetrachloroethane	1.0 U	1.0	0.20	1	01/09/26 18:37	
1,1,2-Trichloroethane	1.0 U	1.0	0.20	1	01/09/26 18:37	
1,1-Dichloroethane (1,1-DCA)	1.0 U	1.0	0.20	1	01/09/26 18:37	
1,1-Dichloroethene (1,1-DCE)	**0.80 J**	1.0	0.20	1	01/09/26 18:37	
1,2-Dichloroethane	1.0 U	1.0	0.20	1	01/09/26 18:37	
1,2-Dichloropropane	1.0 U	1.0	0.20	1	01/09/26 18:37	
2-Butanone (MEK)	5.0 U	5.0	0.78	1	01/09/26 18:37	
2-Hexanone	5.0 U	5.0	0.20	1	01/09/26 18:37	
4-Methyl-2-pentanone	5.0 U	5.0	0.20	1	01/09/26 18:37	
Acetone	5.0 U	5.0	5.0	1	01/09/26 18:37	
Benzene	1.0 U	1.0	0.20	1	01/09/26 18:37	
Bromodichloromethane	1.0 U	1.0	0.20	1	01/09/26 18:37	
Bromoform	1.0 U	1.0	0.25	1	01/09/26 18:37	
Bromomethane	1.0 U	1.0	0.70	1	01/09/26 18:37	
Carbon Disulfide	1.0 U	1.0	0.42	1	01/09/26 18:37	
Carbon Tetrachloride	1.0 U	1.0	0.34	1	01/09/26 18:37	
Chlorobenzene	1.0 U	1.0	0.20	1	01/09/26 18:37	
Chloroethane	1.0 U	1.0	0.23	1	01/09/26 18:37	
Chloroform	1.0 U	1.0	0.51	1	01/09/26 18:37	
Chloromethane	1.0 U	1.0	0.40	1	01/09/26 18:37	
Dibromochloromethane	1.0 U	1.0	0.20	1	01/09/26 18:37	
Dichloromethane	1.0 U	1.0	0.65	1	01/09/26 18:37	
Ethylbenzene	1.0 U	1.0	0.20	1	01/09/26 18:37	
Styrene	1.0 U	1.0	0.20	1	01/09/26 18:37	
Tetrachloroethene (PCE)	**0.61 J**	1.0	0.21	1	01/09/26 18:37	
Toluene	1.0 U	1.0	0.20	1	01/09/26 18:37	
Trichloroethene (TCE)	**62**	1.0	0.20	1	01/09/26 18:37	
Vinyl Chloride	1.0 U	1.0	0.20	1	01/09/26 18:37	
cis-1,2-Dichloroethene	1.0 U	1.0	0.23	1	01/09/26 18:37	
cis-1,3-Dichloropropene	1.0 U	1.0	0.20	1	01/09/26 18:37	
m,p-Xylenes	2.0 U	2.0	0.25	1	01/09/26 18:37	
o-Xylene	1.0 U	1.0	0.20	1	01/09/26 18:37	
trans-1,2-Dichloroethene	1.0 U	1.0	0.20	1	01/09/26 18:37	
trans-1,3-Dichloropropene	1.0 U	1.0	0.23	1	01/09/26 18:37	

Analytical Report

Client:	Marks Engineering, PC	**Service Request:**	R2600011
Project:	DLS Modock Road Springs/25-008	**Date Collected:**	01/02/26 10:45
Sample Matrix:	Water	**Date Received:**	01/02/26 13:39
Sample Name:	MW-26	**Units:**	ug/L
Lab Code:	R2600011-007	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
4-Bromofluorobenzene	106	85 - 122	01/09/26 18:37	
Dibromofluoromethane	96	80 - 116	01/09/26 18:37	
Toluene-d8	100	87 - 121	01/09/26 18:37	

Analytical Report

Client:	Marks Engineering, PC	**Service Request:**	R2600011
Project:	DLS Modock Road Springs/25-008	**Date Collected:**	01/02/26 11:20
Sample Matrix:	Water	**Date Received:**	01/02/26 13:39
Sample Name:	MW-15	**Units:**	ug/L
Lab Code:	R2600011-008	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	MDL	Dil.	Date Analyzed	Q
1,1,1-Trichloroethane (TCA)	**12**	1.0	0.20	1	01/09/26 16:40	
1,1,2,2-Tetrachloroethane	1.0 U	1.0	0.20	1	01/09/26 16:40	
1,1,2-Trichloroethane	1.0 U	1.0	0.20	1	01/09/26 16:40	
1,1-Dichloroethane (1,1-DCA)	1.0 U	1.0	0.20	1	01/09/26 16:40	
1,1-Dichloroethene (1,1-DCE)	**2.2**	1.0	0.20	1	01/09/26 16:40	
1,2-Dichloroethane	1.0 U	1.0	0.20	1	01/09/26 16:40	
1,2-Dichloropropane	1.0 U	1.0	0.20	1	01/09/26 16:40	
2-Butanone (MEK)	5.0 U	5.0	0.78	1	01/09/26 16:40	
2-Hexanone	5.0 U	5.0	0.20	1	01/09/26 16:40	
4-Methyl-2-pentanone	5.0 U	5.0	0.20	1	01/09/26 16:40	
Acetone	5.0 U	5.0	5.0	1	01/09/26 16:40	
Benzene	1.0 U	1.0	0.20	1	01/09/26 16:40	
Bromodichloromethane	1.0 U	1.0	0.20	1	01/09/26 16:40	
Bromoform	1.0 U	1.0	0.25	1	01/09/26 16:40	
Bromomethane	1.0 U	1.0	0.70	1	01/09/26 16:40	
Carbon Disulfide	1.0 U	1.0	0.42	1	01/09/26 16:40	
Carbon Tetrachloride	1.0 U	1.0	0.34	1	01/09/26 16:40	
Chlorobenzene	1.0 U	1.0	0.20	1	01/09/26 16:40	
Chloroethane	1.0 U	1.0	0.23	1	01/09/26 16:40	
Chloroform	1.0 U	1.0	0.51	1	01/09/26 16:40	
Chloromethane	1.0 U	1.0	0.40	1	01/09/26 16:40	
Dibromochloromethane	1.0 U	1.0	0.20	1	01/09/26 16:40	
Dichloromethane	1.0 U	1.0	0.65	1	01/09/26 16:40	
Ethylbenzene	1.0 U	1.0	0.20	1	01/09/26 16:40	
Styrene	1.0 U	1.0	0.20	1	01/09/26 16:40	
Tetrachloroethene (PCE)	1.0 U	1.0	0.21	1	01/09/26 16:40	
Toluene	1.0 U	1.0	0.20	1	01/09/26 16:40	
Trichloroethene (TCE)	**3.7**	1.0	0.20	1	01/09/26 16:40	
Vinyl Chloride	1.0 U	1.0	0.20	1	01/09/26 16:40	
cis-1,2-Dichloroethene	1.0 U	1.0	0.23	1	01/09/26 16:40	
cis-1,3-Dichloropropene	1.0 U	1.0	0.20	1	01/09/26 16:40	
m,p-Xylenes	2.0 U	2.0	0.25	1	01/09/26 16:40	
o-Xylene	1.0 U	1.0	0.20	1	01/09/26 16:40	
trans-1,2-Dichloroethene	1.0 U	1.0	0.20	1	01/09/26 16:40	
trans-1,3-Dichloropropene	1.0 U	1.0	0.23	1	01/09/26 16:40	

Analytical Report

Client:	Marks Engineering, PC	**Service Request:**	R2600011
Project:	DLS Modock Road Springs/25-008	**Date Collected:**	01/02/26 11:20
Sample Matrix:	Water	**Date Received:**	01/02/26 13:39
Sample Name:	MW-15	**Units:**	ug/L
Lab Code:	R2600011-008	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
4-Bromofluorobenzene	108	85 - 122	01/09/26 16:40	
Dibromofluoromethane	99	80 - 116	01/09/26 16:40	
Toluene-d8	102	87 - 121	01/09/26 16:40	

Analytical Report

Client:	Marks Engineering, PC	**Service Request:**	R2600011
Project:	DLS Modock Road Springs/25-008	**Date Collected:**	01/02/26 11:30
Sample Matrix:	Water	**Date Received:**	01/02/26 13:39
Sample Name:	MW-13	**Units:**	ug/L
Lab Code:	R2600011-009	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	MDL	Dil.	Date Analyzed	Q
1,1,1-Trichloroethane (TCA)	**25**	1.0	0.20	1	01/09/26 17:04	
1,1,2,2-Tetrachloroethane	1.0 U	1.0	0.20	1	01/09/26 17:04	
1,1,2-Trichloroethane	1.0 U	1.0	0.20	1	01/09/26 17:04	
1,1-Dichloroethane (1,1-DCA)	1.0 U	1.0	0.20	1	01/09/26 17:04	
1,1-Dichloroethene (1,1-DCE)	**3.8**	1.0	0.20	1	01/09/26 17:04	
1,2-Dichloroethane	1.0 U	1.0	0.20	1	01/09/26 17:04	
1,2-Dichloropropane	1.0 U	1.0	0.20	1	01/09/26 17:04	
2-Butanone (MEK)	5.0 U	5.0	0.78	1	01/09/26 17:04	
2-Hexanone	5.0 U	5.0	0.20	1	01/09/26 17:04	
4-Methyl-2-pentanone	5.0 U	5.0	0.20	1	01/09/26 17:04	
Acetone	5.0 U	5.0	5.0	1	01/09/26 17:04	
Benzene	1.0 U	1.0	0.20	1	01/09/26 17:04	
Bromodichloromethane	1.0 U	1.0	0.20	1	01/09/26 17:04	
Bromoform	1.0 U	1.0	0.25	1	01/09/26 17:04	
Bromomethane	1.0 U	1.0	0.70	1	01/09/26 17:04	
Carbon Disulfide	1.0 U	1.0	0.42	1	01/09/26 17:04	
Carbon Tetrachloride	1.0 U	1.0	0.34	1	01/09/26 17:04	
Chlorobenzene	1.0 U	1.0	0.20	1	01/09/26 17:04	
Chloroethane	1.0 U	1.0	0.23	1	01/09/26 17:04	
Chloroform	1.0 U	1.0	0.51	1	01/09/26 17:04	
Chloromethane	1.0 U	1.0	0.40	1	01/09/26 17:04	
Dibromochloromethane	1.0 U	1.0	0.20	1	01/09/26 17:04	
Dichloromethane	1.0 U	1.0	0.65	1	01/09/26 17:04	
Ethylbenzene	1.0 U	1.0	0.20	1	01/09/26 17:04	
Styrene	1.0 U	1.0	0.20	1	01/09/26 17:04	
Tetrachloroethene (PCE)	**0.44 J**	1.0	0.21	1	01/09/26 17:04	
Toluene	1.0 U	1.0	0.20	1	01/09/26 17:04	
Trichloroethene (TCE)	**44**	1.0	0.20	1	01/09/26 17:04	
Vinyl Chloride	1.0 U	1.0	0.20	1	01/09/26 17:04	
cis-1,2-Dichloroethene	1.0 U	1.0	0.23	1	01/09/26 17:04	
cis-1,3-Dichloropropene	1.0 U	1.0	0.20	1	01/09/26 17:04	
m,p-Xylenes	2.0 U	2.0	0.25	1	01/09/26 17:04	
o-Xylene	1.0 U	1.0	0.20	1	01/09/26 17:04	
trans-1,2-Dichloroethene	1.0 U	1.0	0.20	1	01/09/26 17:04	
trans-1,3-Dichloropropene	1.0 U	1.0	0.23	1	01/09/26 17:04	

Analytical Report

Client:	Marks Engineering, PC	**Service Request:**	R2600011
Project:	DLS Modock Road Springs/25-008	**Date Collected:**	01/02/26 11:30
Sample Matrix:	Water	**Date Received:**	01/02/26 13:39
Sample Name:	MW-13	**Units:**	ug/L
Lab Code:	R2600011-009	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
4-Bromofluorobenzene	103	85 - 122	01/09/26 17:04	
Dibromofluoromethane	96	80 - 116	01/09/26 17:04	
Toluene-d8	98	87 - 121	01/09/26 17:04	

Analytical Report

Client:	Marks Engineering, PC	**Service Request:**	R2600011
Project:	DLS Modock Road Springs/25-008	**Date Collected:**	01/02/26 11:40
Sample Matrix:	Water	**Date Received:**	01/02/26 13:39
Sample Name:	MW-14	**Units:**	ug/L
Lab Code:	R2600011-010	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	MDL	Dil.	Date Analyzed	Q
1,1,1-Trichloroethane (TCA)	**7.9**	1.0	0.20	1	01/09/26 17:27	
1,1,2,2-Tetrachloroethane	1.0 U	1.0	0.20	1	01/09/26 17:27	
1,1,2-Trichloroethane	1.0 U	1.0	0.20	1	01/09/26 17:27	
1,1-Dichloroethane (1,1-DCA)	1.0 U	1.0	0.20	1	01/09/26 17:27	
1,1-Dichloroethene (1,1-DCE)	**0.91 J**	1.0	0.20	1	01/09/26 17:27	
1,2-Dichloroethane	1.0 U	1.0	0.20	1	01/09/26 17:27	
1,2-Dichloropropane	1.0 U	1.0	0.20	1	01/09/26 17:27	
2-Butanone (MEK)	5.0 U	5.0	0.78	1	01/09/26 17:27	
2-Hexanone	5.0 U	5.0	0.20	1	01/09/26 17:27	
4-Methyl-2-pentanone	5.0 U	5.0	0.20	1	01/09/26 17:27	
Acetone	5.0 U	5.0	5.0	1	01/09/26 17:27	
Benzene	1.0 U	1.0	0.20	1	01/09/26 17:27	
Bromodichloromethane	1.0 U	1.0	0.20	1	01/09/26 17:27	
Bromoform	1.0 U	1.0	0.25	1	01/09/26 17:27	
Bromomethane	1.0 U	1.0	0.70	1	01/09/26 17:27	
Carbon Disulfide	1.0 U	1.0	0.42	1	01/09/26 17:27	
Carbon Tetrachloride	1.0 U	1.0	0.34	1	01/09/26 17:27	
Chlorobenzene	1.0 U	1.0	0.20	1	01/09/26 17:27	
Chloroethane	1.0 U	1.0	0.23	1	01/09/26 17:27	
Chloroform	1.0 U	1.0	0.51	1	01/09/26 17:27	
Chloromethane	1.0 U	1.0	0.40	1	01/09/26 17:27	
Dibromochloromethane	1.0 U	1.0	0.20	1	01/09/26 17:27	
Dichloromethane	1.0 U	1.0	0.65	1	01/09/26 17:27	
Ethylbenzene	1.0 U	1.0	0.20	1	01/09/26 17:27	
Styrene	1.0 U	1.0	0.20	1	01/09/26 17:27	
Tetrachloroethene (PCE)	**0.51 J**	1.0	0.21	1	01/09/26 17:27	
Toluene	1.0 U	1.0	0.20	1	01/09/26 17:27	
Trichloroethene (TCE)	**39**	1.0	0.20	1	01/09/26 17:27	
Vinyl Chloride	1.0 U	1.0	0.20	1	01/09/26 17:27	
cis-1,2-Dichloroethene	1.0 U	1.0	0.23	1	01/09/26 17:27	
cis-1,3-Dichloropropene	1.0 U	1.0	0.20	1	01/09/26 17:27	
m,p-Xylenes	2.0 U	2.0	0.25	1	01/09/26 17:27	
o-Xylene	1.0 U	1.0	0.20	1	01/09/26 17:27	
trans-1,2-Dichloroethene	1.0 U	1.0	0.20	1	01/09/26 17:27	
trans-1,3-Dichloropropene	1.0 U	1.0	0.23	1	01/09/26 17:27	

Analytical Report

Client:	Marks Engineering, PC	**Service Request:**	R2600011
Project:	DLS Modock Road Springs/25-008	**Date Collected:**	01/02/26 11:40
Sample Matrix:	Water	**Date Received:**	01/02/26 13:39
Sample Name:	MW-14	**Units:**	ug/L
Lab Code:	R2600011-010	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
4-Bromofluorobenzene	110	85 - 122	01/09/26 17:27	
Dibromofluoromethane	105	80 - 116	01/09/26 17:27	
Toluene-d8	104	87 - 121	01/09/26 17:27	

Analytical Report

Client:	Marks Engineering, PC	**Service Request:**	R2600011
Project:	DLS Modock Road Springs/25-008	**Date Collected:**	01/02/26 12:00
Sample Matrix:	Water	**Date Received:**	01/02/26 13:39
Sample Name:	DUP010226A	**Units:**	ug/L
Lab Code:	R2600011-011	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	MDL	Dil.	Date Analyzed	Q
1,1,1-Trichloroethane (TCA)	**4.8**	1.0	0.20	1	01/09/26 17:50	
1,1,2,2-Tetrachloroethane	1.0 U	1.0	0.20	1	01/09/26 17:50	
1,1,2-Trichloroethane	1.0 U	1.0	0.20	1	01/09/26 17:50	
1,1-Dichloroethane (1,1-DCA)	**0.46 J**	1.0	0.20	1	01/09/26 17:50	
1,1-Dichloroethene (1,1-DCE)	**1.2**	1.0	0.20	1	01/09/26 17:50	
1,2-Dichloroethane	1.0 U	1.0	0.20	1	01/09/26 17:50	
1,2-Dichloropropane	1.0 U	1.0	0.20	1	01/09/26 17:50	
2-Butanone (MEK)	5.0 U	5.0	0.78	1	01/09/26 17:50	
2-Hexanone	5.0 U	5.0	0.20	1	01/09/26 17:50	
4-Methyl-2-pentanone	5.0 U	5.0	0.20	1	01/09/26 17:50	
Acetone	5.0 U	5.0	5.0	1	01/09/26 17:50	
Benzene	1.0 U	1.0	0.20	1	01/09/26 17:50	
Bromodichloromethane	1.0 U	1.0	0.20	1	01/09/26 17:50	
Bromoform	1.0 U	1.0	0.25	1	01/09/26 17:50	
Bromomethane	1.0 U	1.0	0.70	1	01/09/26 17:50	
Carbon Disulfide	1.0 U	1.0	0.42	1	01/09/26 17:50	
Carbon Tetrachloride	1.0 U	1.0	0.34	1	01/09/26 17:50	
Chlorobenzene	1.0 U	1.0	0.20	1	01/09/26 17:50	
Chloroethane	1.0 U	1.0	0.23	1	01/09/26 17:50	
Chloroform	1.0 U	1.0	0.51	1	01/09/26 17:50	
Chloromethane	1.0 U	1.0	0.40	1	01/09/26 17:50	
Dibromochloromethane	1.0 U	1.0	0.20	1	01/09/26 17:50	
Dichloromethane	1.0 U	1.0	0.65	1	01/09/26 17:50	
Ethylbenzene	1.0 U	1.0	0.20	1	01/09/26 17:50	
Styrene	1.0 U	1.0	0.20	1	01/09/26 17:50	
Tetrachloroethene (PCE)	1.0 U	1.0	0.21	1	01/09/26 17:50	
Toluene	1.0 U	1.0	0.20	1	01/09/26 17:50	
Trichloroethene (TCE)	**30**	1.0	0.20	1	01/09/26 17:50	
Vinyl Chloride	1.0 U	1.0	0.20	1	01/09/26 17:50	
cis-1,2-Dichloroethene	1.0 U	1.0	0.23	1	01/09/26 17:50	
cis-1,3-Dichloropropene	1.0 U	1.0	0.20	1	01/09/26 17:50	
m,p-Xylenes	2.0 U	2.0	0.25	1	01/09/26 17:50	
o-Xylene	1.0 U	1.0	0.20	1	01/09/26 17:50	
trans-1,2-Dichloroethene	1.0 U	1.0	0.20	1	01/09/26 17:50	
trans-1,3-Dichloropropene	1.0 U	1.0	0.23	1	01/09/26 17:50	

Analytical Report

Client:	Marks Engineering, PC	**Service Request:**	R2600011
Project:	DLS Modock Road Springs/25-008	**Date Collected:**	01/02/26 12:00
Sample Matrix:	Water	**Date Received:**	01/02/26 13:39
Sample Name:	DUP010226A	**Units:**	ug/L
Lab Code:	R2600011-011	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
4-Bromofluorobenzene	114	85 - 122	01/09/26 17:50	
Dibromofluoromethane	102	80 - 116	01/09/26 17:50	
Toluene-d8	103	87 - 121	01/09/26 17:50	

Analytical Report

Client:	Marks Engineering, PC	**Service Request:**	R2600011
Project:	DLS Modock Road Springs/25-008	**Date Collected:**	01/02/26 10:05
Sample Matrix:	Water	**Date Received:**	01/02/26 13:39
Sample Name:	EB010226	**Units:**	ug/L
Lab Code:	R2600011-012	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	MDL	Dil.	Date Analyzed	Q
1,1,1-Trichloroethane (TCA)	1.0 U	1.0	0.20	1	01/09/26 13:57	
1,1,2,2-Tetrachloroethane	1.0 U	1.0	0.20	1	01/09/26 13:57	
1,1,2-Trichloroethane	1.0 U	1.0	0.20	1	01/09/26 13:57	
1,1-Dichloroethane (1,1-DCA)	1.0 U	1.0	0.20	1	01/09/26 13:57	
1,1-Dichloroethene (1,1-DCE)	1.0 U	1.0	0.20	1	01/09/26 13:57	
1,2-Dichloroethane	1.0 U	1.0	0.20	1	01/09/26 13:57	
1,2-Dichloropropane	1.0 U	1.0	0.20	1	01/09/26 13:57	
2-Butanone (MEK)	5.0 U	5.0	0.78	1	01/09/26 13:57	
2-Hexanone	5.0 U	5.0	0.20	1	01/09/26 13:57	
4-Methyl-2-pentanone	5.0 U	5.0	0.20	1	01/09/26 13:57	
Acetone	5.0 U	5.0	5.0	1	01/09/26 13:57	
Benzene	1.0 U	1.0	0.20	1	01/09/26 13:57	
Bromodichloromethane	1.0 U	1.0	0.20	1	01/09/26 13:57	
Bromoform	1.0 U	1.0	0.25	1	01/09/26 13:57	
Bromomethane	1.0 U	1.0	0.70	1	01/09/26 13:57	
Carbon Disulfide	1.0 U	1.0	0.42	1	01/09/26 13:57	
Carbon Tetrachloride	1.0 U	1.0	0.34	1	01/09/26 13:57	
Chlorobenzene	1.0 U	1.0	0.20	1	01/09/26 13:57	
Chloroethane	1.0 U	1.0	0.23	1	01/09/26 13:57	
Chloroform	1.0 U	1.0	0.51	1	01/09/26 13:57	
Chloromethane	1.0 U	1.0	0.40	1	01/09/26 13:57	
Dibromochloromethane	1.0 U	1.0	0.20	1	01/09/26 13:57	
Dichloromethane	1.0 U	1.0	0.65	1	01/09/26 13:57	
Ethylbenzene	1.0 U	1.0	0.20	1	01/09/26 13:57	
Styrene	1.0 U	1.0	0.20	1	01/09/26 13:57	
Tetrachloroethene (PCE)	1.0 U	1.0	0.21	1	01/09/26 13:57	
Toluene	1.0 U	1.0	0.20	1	01/09/26 13:57	
Trichloroethene (TCE)	1.0 U	1.0	0.20	1	01/09/26 13:57	
Vinyl Chloride	1.0 U	1.0	0.20	1	01/09/26 13:57	
cis-1,2-Dichloroethene	1.0 U	1.0	0.23	1	01/09/26 13:57	
cis-1,3-Dichloropropene	1.0 U	1.0	0.20	1	01/09/26 13:57	
m,p-Xylenes	2.0 U	2.0	0.25	1	01/09/26 13:57	
o-Xylene	1.0 U	1.0	0.20	1	01/09/26 13:57	
trans-1,2-Dichloroethene	1.0 U	1.0	0.20	1	01/09/26 13:57	
trans-1,3-Dichloropropene	1.0 U	1.0	0.23	1	01/09/26 13:57	

Analytical Report

Client:	Marks Engineering, PC	**Service Request:**	R2600011
Project:	DLS Modock Road Springs/25-008	**Date Collected:**	01/02/26 10:05
Sample Matrix:	Water	**Date Received:**	01/02/26 13:39
Sample Name:	EB010226	**Units:**	ug/L
Lab Code:	R2600011-012	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
4-Bromofluorobenzene	108	85 - 122	01/09/26 13:57	
Dibromofluoromethane	104	80 - 116	01/09/26 13:57	
Toluene-d8	103	87 - 121	01/09/26 13:57	

Analytical Report

Client:	Marks Engineering, PC	**Service Request:**	R2600011
Project:	DLS Modock Road Springs/25-008	**Date Collected:**	01/02/26 12:30
Sample Matrix:	Water	**Date Received:**	01/02/26 13:39
Sample Name:	DUP010226B	**Units:**	ug/L
Lab Code:	R2600011-013	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	MDL	Dil.	Date Analyzed	Q
1,1,1-Trichloroethane (TCA)	**3.6**	1.0	0.20	1	01/09/26 18:13	
1,1,2,2-Tetrachloroethane	1.0 U	1.0	0.20	1	01/09/26 18:13	
1,1,2-Trichloroethane	1.0 U	1.0	0.20	1	01/09/26 18:13	
1,1-Dichloroethane (1,1-DCA)	1.0 U	1.0	0.20	1	01/09/26 18:13	
1,1-Dichloroethene (1,1-DCE)	**0.87 J**	1.0	0.20	1	01/09/26 18:13	
1,2-Dichloroethane	1.0 U	1.0	0.20	1	01/09/26 18:13	
1,2-Dichloropropane	1.0 U	1.0	0.20	1	01/09/26 18:13	
2-Butanone (MEK)	5.0 U	5.0	0.78	1	01/09/26 18:13	
2-Hexanone	5.0 U	5.0	0.20	1	01/09/26 18:13	
4-Methyl-2-pentanone	5.0 U	5.0	0.20	1	01/09/26 18:13	
Acetone	5.0 U	5.0	5.0	1	01/09/26 18:13	
Benzene	1.0 U	1.0	0.20	1	01/09/26 18:13	
Bromodichloromethane	1.0 U	1.0	0.20	1	01/09/26 18:13	
Bromoform	1.0 U	1.0	0.25	1	01/09/26 18:13	
Bromomethane	1.0 U	1.0	0.70	1	01/09/26 18:13	
Carbon Disulfide	1.0 U	1.0	0.42	1	01/09/26 18:13	
Carbon Tetrachloride	1.0 U	1.0	0.34	1	01/09/26 18:13	
Chlorobenzene	1.0 U	1.0	0.20	1	01/09/26 18:13	
Chloroethane	1.0 U	1.0	0.23	1	01/09/26 18:13	
Chloroform	1.0 U	1.0	0.51	1	01/09/26 18:13	
Chloromethane	1.0 U	1.0	0.40	1	01/09/26 18:13	
Dibromochloromethane	1.0 U	1.0	0.20	1	01/09/26 18:13	
Dichloromethane	1.0 U	1.0	0.65	1	01/09/26 18:13	
Ethylbenzene	1.0 U	1.0	0.20	1	01/09/26 18:13	
Styrene	1.0 U	1.0	0.20	1	01/09/26 18:13	
Tetrachloroethene (PCE)	**0.66 J**	1.0	0.21	1	01/09/26 18:13	
Toluene	1.0 U	1.0	0.20	1	01/09/26 18:13	
Trichloroethene (TCE)	**58**	1.0	0.20	1	01/09/26 18:13	
Vinyl Chloride	1.0 U	1.0	0.20	1	01/09/26 18:13	
cis-1,2-Dichloroethene	1.0 U	1.0	0.23	1	01/09/26 18:13	
cis-1,3-Dichloropropene	1.0 U	1.0	0.20	1	01/09/26 18:13	
m,p-Xylenes	2.0 U	2.0	0.25	1	01/09/26 18:13	
o-Xylene	1.0 U	1.0	0.20	1	01/09/26 18:13	
trans-1,2-Dichloroethene	1.0 U	1.0	0.20	1	01/09/26 18:13	
trans-1,3-Dichloropropene	1.0 U	1.0	0.23	1	01/09/26 18:13	

Analytical Report

Client:	Marks Engineering, PC	**Service Request:**	R2600011
Project:	DLS Modock Road Springs/25-008	**Date Collected:**	01/02/26 12:30
Sample Matrix:	Water	**Date Received:**	01/02/26 13:39
Sample Name:	DUP010226B	**Units:**	ug/L
Lab Code:	R2600011-013	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
4-Bromofluorobenzene	107	85 - 122	01/09/26 18:13	
Dibromofluoromethane	99	80 - 116	01/09/26 18:13	
Toluene-d8	101	87 - 121	01/09/26 18:13	

Client:	Marks Engineering, PC	**Service Request:**	R2600011
Project:	DLS Modock Road Springs/25-008	**Date Collected:**	01/02/26 11:50
Sample Matrix:	Water	**Date Received:**	01/02/26 13:39
Sample Name:	MW-17S	**Units:**	ug/L
Lab Code:	R2600011-014	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	MDL	Dil.	Date Analyzed	Q
1,1,1-Trichloroethane (TCA)	**11**	2.0	0.40	2	01/09/26 19:23	
1,1,2,2-Tetrachloroethane	2.0 U	2.0	0.40	2	01/09/26 19:23	
1,1,2-Trichloroethane	2.0 U	2.0	0.40	2	01/09/26 19:23	
1,1-Dichloroethane (1,1-DCA)	2.0 U	2.0	0.40	2	01/09/26 19:23	
1,1-Dichloroethene (1,1-DCE)	**1.9 J**	2.0	0.40	2	01/09/26 19:23	
1,2-Dichloroethane	2.0 U	2.0	0.40	2	01/09/26 19:23	
1,2-Dichloropropane	2.0 U	2.0	0.40	2	01/09/26 19:23	
2-Butanone (MEK)	10 U	10	1.6	2	01/09/26 19:23	
2-Hexanone	10 U	10	0.40	2	01/09/26 19:23	
4-Methyl-2-pentanone	10 U	10	0.40	2	01/09/26 19:23	
Acetone	10 U	10	10	2	01/09/26 19:23	
Benzene	2.0 U	2.0	0.40	2	01/09/26 19:23	
Bromodichloromethane	2.0 U	2.0	0.40	2	01/09/26 19:23	
Bromoform	2.0 U	2.0	0.50	2	01/09/26 19:23	
Bromomethane	2.0 U	2.0	1.4	2	01/09/26 19:23	
Carbon Disulfide	2.0 U	2.0	0.84	2	01/09/26 19:23	
Carbon Tetrachloride	2.0 U	2.0	0.68	2	01/09/26 19:23	
Chlorobenzene	2.0 U	2.0	0.40	2	01/09/26 19:23	
Chloroethane	2.0 U	2.0	0.46	2	01/09/26 19:23	
Chloroform	2.0 U	2.0	1.1	2	01/09/26 19:23	
Chloromethane	2.0 U	2.0	0.80	2	01/09/26 19:23	
Dibromochloromethane	2.0 U	2.0	0.40	2	01/09/26 19:23	
Dichloromethane	2.0 U	2.0	1.3	2	01/09/26 19:23	
Ethylbenzene	2.0 U	2.0	0.40	2	01/09/26 19:23	
Styrene	2.0 U	2.0	0.40	2	01/09/26 19:23	
Tetrachloroethene (PCE)	**0.97 J**	2.0	0.42	2	01/09/26 19:23	
Toluene	2.0 U	2.0	0.40	2	01/09/26 19:23	
Trichloroethene (TCE)	**210**	2.0	0.40	2	01/09/26 19:23	
Vinyl Chloride	2.0 U	2.0	0.40	2	01/09/26 19:23	
cis-1,2-Dichloroethene	2.0 U	2.0	0.46	2	01/09/26 19:23	
cis-1,3-Dichloropropene	2.0 U	2.0	0.40	2	01/09/26 19:23	
m,p-Xylenes	4.0 U	4.0	0.50	2	01/09/26 19:23	
o-Xylene	2.0 U	2.0	0.40	2	01/09/26 19:23	
trans-1,2-Dichloroethene	2.0 U	2.0	0.40	2	01/09/26 19:23	
trans-1,3-Dichloropropene	2.0 U	2.0	0.46	2	01/09/26 19:23	

Analytical Report

Client:	Marks Engineering, PC	**Service Request:**	R2600011
Project:	DLS Modock Road Springs/25-008	**Date Collected:**	01/02/26 11:50
Sample Matrix:	Water	**Date Received:**	01/02/26 13:39
Sample Name:	MW-17S	**Units:**	ug/L
Lab Code:	R2600011-014	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
4-Bromofluorobenzene	103	85 - 122	01/09/26 19:23	
Dibromofluoromethane	99	80 - 116	01/09/26 19:23	
Toluene-d8	100	87 - 121	01/09/26 19:23	

Analytical Report

Client:	Marks Engineering, PC	**Service Request:**	R2600011
Project:	DLS Modock Road Springs/25-008	**Date Collected:**	01/02/26 12:05
Sample Matrix:	Water	**Date Received:**	01/02/26 13:39
Sample Name:	MW-16	**Units:**	ug/L
Lab Code:	R2600011-015	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	MDL	Dil.	Date Analyzed	Q
1,1,1-Trichloroethane (TCA)	**16**	1.0	0.20	1	01/09/26 19:00	
1,1,2,2-Tetrachloroethane	1.0 U	1.0	0.20	1	01/09/26 19:00	
1,1,2-Trichloroethane	1.0 U	1.0	0.20	1	01/09/26 19:00	
1,1-Dichloroethane (1,1-DCA)	1.0 U	1.0	0.20	1	01/09/26 19:00	
1,1-Dichloroethene (1,1-DCE)	**3.1**	1.0	0.20	1	01/09/26 19:00	
1,2-Dichloroethane	1.0 U	1.0	0.20	1	01/09/26 19:00	
1,2-Dichloropropane	1.0 U	1.0	0.20	1	01/09/26 19:00	
2-Butanone (MEK)	5.0 U	5.0	0.78	1	01/09/26 19:00	
2-Hexanone	5.0 U	5.0	0.20	1	01/09/26 19:00	
4-Methyl-2-pentanone	5.0 U	5.0	0.20	1	01/09/26 19:00	
Acetone	5.0 U	5.0	5.0	1	01/09/26 19:00	
Benzene	1.0 U	1.0	0.20	1	01/09/26 19:00	
Bromodichloromethane	1.0 U	1.0	0.20	1	01/09/26 19:00	
Bromoform	1.0 U	1.0	0.25	1	01/09/26 19:00	
Bromomethane	1.0 U	1.0	0.70	1	01/09/26 19:00	
Carbon Disulfide	1.0 U	1.0	0.42	1	01/09/26 19:00	
Carbon Tetrachloride	1.0 U	1.0	0.34	1	01/09/26 19:00	
Chlorobenzene	1.0 U	1.0	0.20	1	01/09/26 19:00	
Chloroethane	1.0 U	1.0	0.23	1	01/09/26 19:00	
Chloroform	1.0 U	1.0	0.51	1	01/09/26 19:00	
Chloromethane	1.0 U	1.0	0.40	1	01/09/26 19:00	
Dibromochloromethane	1.0 U	1.0	0.20	1	01/09/26 19:00	
Dichloromethane	1.0 U	1.0	0.65	1	01/09/26 19:00	
Ethylbenzene	1.0 U	1.0	0.20	1	01/09/26 19:00	
Styrene	1.0 U	1.0	0.20	1	01/09/26 19:00	
Tetrachloroethene (PCE)	**0.54 J**	1.0	0.21	1	01/09/26 19:00	
Toluene	1.0 U	1.0	0.20	1	01/09/26 19:00	
Trichloroethene (TCE)	**160**	1.0	0.20	1	01/09/26 19:00	
Vinyl Chloride	1.0 U	1.0	0.20	1	01/09/26 19:00	
cis-1,2-Dichloroethene	1.0 U	1.0	0.23	1	01/09/26 19:00	
cis-1,3-Dichloropropene	1.0 U	1.0	0.20	1	01/09/26 19:00	
m,p-Xylenes	2.0 U	2.0	0.25	1	01/09/26 19:00	
o-Xylene	1.0 U	1.0	0.20	1	01/09/26 19:00	
trans-1,2-Dichloroethene	1.0 U	1.0	0.20	1	01/09/26 19:00	
trans-1,3-Dichloropropene	1.0 U	1.0	0.23	1	01/09/26 19:00	

Analytical Report

Client:	Marks Engineering, PC	**Service Request:**	R2600011
Project:	DLS Modock Road Springs/25-008	**Date Collected:**	01/02/26 12:05
Sample Matrix:	Water	**Date Received:**	01/02/26 13:39
Sample Name:	MW-16	**Units:**	ug/L
Lab Code:	R2600011-015	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
4-Bromofluorobenzene	107	85 - 122	01/09/26 19:00	
Dibromofluoromethane	103	80 - 116	01/09/26 19:00	
Toluene-d8	107	87 - 121	01/09/26 19:00	

Analytical Report

Client:	Marks Engineering, PC	**Service Request:**	R2600011
Project:	DLS Modock Road Springs/25-008	**Date Collected:**	01/02/26
Sample Matrix:	Water	**Date Received:**	01/02/26 13:39
Sample Name:	Trip Blank	**Units:**	ug/L
Lab Code:	R2600011-016	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	MDL	Dil.	Date Analyzed	Q
1,1,1-Trichloroethane (TCA)	1.0 U	1.0	0.20	1	01/09/26 13:34	
1,1,2,2-Tetrachloroethane	1.0 U	1.0	0.20	1	01/09/26 13:34	
1,1,2-Trichloroethane	1.0 U	1.0	0.20	1	01/09/26 13:34	
1,1-Dichloroethane (1,1-DCA)	1.0 U	1.0	0.20	1	01/09/26 13:34	
1,1-Dichloroethene (1,1-DCE)	1.0 U	1.0	0.20	1	01/09/26 13:34	
1,2-Dichloroethane	1.0 U	1.0	0.20	1	01/09/26 13:34	
1,2-Dichloropropane	1.0 U	1.0	0.20	1	01/09/26 13:34	
2-Butanone (MEK)	5.0 U	5.0	0.78	1	01/09/26 13:34	
2-Hexanone	5.0 U	5.0	0.20	1	01/09/26 13:34	
4-Methyl-2-pentanone	5.0 U	5.0	0.20	1	01/09/26 13:34	
Acetone	5.0 U	5.0	5.0	1	01/09/26 13:34	
Benzene	1.0 U	1.0	0.20	1	01/09/26 13:34	
Bromodichloromethane	1.0 U	1.0	0.20	1	01/09/26 13:34	
Bromoform	1.0 U	1.0	0.25	1	01/09/26 13:34	
Bromomethane	1.0 U	1.0	0.70	1	01/09/26 13:34	
Carbon Disulfide	1.0 U	1.0	0.42	1	01/09/26 13:34	
Carbon Tetrachloride	1.0 U	1.0	0.34	1	01/09/26 13:34	
Chlorobenzene	1.0 U	1.0	0.20	1	01/09/26 13:34	
Chloroethane	1.0 U	1.0	0.23	1	01/09/26 13:34	
Chloroform	1.0 U	1.0	0.51	1	01/09/26 13:34	
Chloromethane	1.0 U	1.0	0.40	1	01/09/26 13:34	
Dibromochloromethane	1.0 U	1.0	0.20	1	01/09/26 13:34	
Dichloromethane	1.0 U	1.0	0.65	1	01/09/26 13:34	
Ethylbenzene	1.0 U	1.0	0.20	1	01/09/26 13:34	
Styrene	1.0 U	1.0	0.20	1	01/09/26 13:34	
Tetrachloroethene (PCE)	1.0 U	1.0	0.21	1	01/09/26 13:34	
Toluene	1.0 U	1.0	0.20	1	01/09/26 13:34	
Trichloroethene (TCE)	1.0 U	1.0	0.20	1	01/09/26 13:34	
Vinyl Chloride	1.0 U	1.0	0.20	1	01/09/26 13:34	
cis-1,2-Dichloroethene	1.0 U	1.0	0.23	1	01/09/26 13:34	
cis-1,3-Dichloropropene	1.0 U	1.0	0.20	1	01/09/26 13:34	
m,p-Xylenes	2.0 U	2.0	0.25	1	01/09/26 13:34	
o-Xylene	1.0 U	1.0	0.20	1	01/09/26 13:34	
trans-1,2-Dichloroethene	1.0 U	1.0	0.20	1	01/09/26 13:34	
trans-1,3-Dichloropropene	1.0 U	1.0	0.23	1	01/09/26 13:34	

Analytical Report

Client:	Marks Engineering, PC	**Service Request:**	R2600011
Project:	DLS Modock Road Springs/25-008	**Date Collected:**	01/02/26
Sample Matrix:	Water	**Date Received:**	01/02/26 13:39
Sample Name:	Trip Blank	**Units:**	ug/L
Lab Code:	R2600011-016	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
4-Bromofluorobenzene	100	85 - 122	01/09/26 13:34	
Dibromofluoromethane	95	80 - 116	01/09/26 13:34	
Toluene-d8	99	87 - 121	01/09/26 13:34	

QC Summary Forms

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

Volatile Organic Compounds by GC/MS

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

Client: Marks Engineering, PC **Service Request:** R2600011
Project: DLS Modock Road Springs/25-008
Sample Matrix: Water

SURROGATE RECOVERY SUMMARY
Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Extraction Method: EPA 5030C

Sample Name	Lab Code	4-Bromofluorobenzene 85 - 122	Dibromofluoromethane 80 - 116	Toluene-d8 87 - 121
MW-23	R2600011-001	104	96	98
MW-10	R2600011-002	106	97	99
MW-24S	R2600011-003	108	99	100
MW-4	R2600011-004	106	102	103
SC-1	R2600011-005	106	98	100
SSG MW-3	R2600011-006	103	95	98
MW-26	R2600011-007	106	96	100
MW-15	R2600011-008	108	99	102
MW-13	R2600011-009	103	96	98
MW-14	R2600011-010	110	105	104
DUP010226A	R2600011-011	114	102	103
EB010226	R2600011-012	108	104	103
DUP010226B	R2600011-013	107	99	101
MW-17S	R2600011-014	103	99	100
MW-16	R2600011-015	107	103	107
Trip Blank	R2600011-016	100	95	99
Lab Control Sample	RQ2600425-02	107	102	104
Method Blank	RQ2600425-03	103	98	99
MW-10 MS	RQ2600425-04	93	98	98
MW-10 DMS	RQ2600425-05	96	100	98

Client:	Marks Engineering, PC	**Service Request:**	R2600011
Project:	DLS Modock Road Springs/25-008	**Date Collected:**	01/02/26
Sample Matrix:	Water	**Date Received:**	01/02/26
		Date Analyzed:	01/9/26
		Date Extracted:	NA

Duplicate Matrix Spike Summary
Volatile Organic Compounds by GC/MS

Sample Name:	MW-10	**Units:**	ug/L
Lab Code:	R2600011-002	**Basis:**	NA
Analysis Method:	8260D		
Prep Method:	EPA 5030C		

		Matrix Spike			Duplicate Matrix Spike					
		RQ2600425-04			RQ2600425-05					
Analyte Name	**Sample Result**	**Result**	**Spike Amount**	**% Rec**	**Result**	**Spike Amount**	**% Rec**	**% Rec Limits**	**RPD**	**RPD Limit**
1,1,1-Trichloroethane (TCA)	2.1	56.3	50.0	108	66.5	50.0	129 *	74-127	17	30
1,1,2,2-Tetrachloroethane	1.0 U	56.6	50.0	113	65.9	50.0	132 *	72-122	15	30
1,1,2-Trichloroethane	1.0 U	58.1	50.0	116	64.5	50.0	129 *	82-121	10	30
1,1-Dichloroethane (1,1-DCA)	1.0 U	56.9	50.0	114	65.1	50.0	130	74-132	13	30
1,1-Dichloroethene (1,1-DCE)	1.0 U	55.2	50.0	110	63.8	50.0	128 *	71-118	15	30
1,2-Dichloroethane	1.0 U	55.0	50.0	110	61.8	50.0	124	68-130	12	30
1,2-Dichloropropane	1.0 U	57.8	50.0	116	63.8	50.0	128 *	79-124	10	30
2-Butanone (MEK)	5.0 U	53.5	50.0	107	55.9	50.0	112	61-137	4	30
2-Hexanone	5.0 U	59.0	50.0	118	62.7	50.0	125	56-132	6	30
4-Methyl-2-pentanone	5.0 U	64.2	50.0	128	66.7	50.0	133	60-141	4	30
Acetone	5.0 U	46.4	50.0	93	49.9	50.0	100	35-183	7	30
Benzene	1.0 U	58.2	50.0	116	65.5	50.0	131 *	76-129	12	30
Bromodichloromethane	1.0 U	55.3	50.0	111	63.5	50.0	127	78-133	14	30
Bromoform	1.0 U	55.6	50.0	111	63.6	50.0	127	58-133	13	30
Bromomethane	1.0 U	47.4	50.0	95	55.3	50.0	111	10-184	15	30
Carbon Disulfide	1.0 U	59.5	50.0	119	64.0	50.0	128	59-140	7	30
Carbon Tetrachloride	1.0 U	56.7	50.0	113	64.2	50.0	128	65-135	12	30
Chlorobenzene	1.0 U	52.9	50.0	106	60.4	50.0	121	76-125	13	30
Chloroethane	1.0 U	41.1	50.0	82	45.6	50.0	91	48-146	10	30
Chloroform	1.0 U	54.7	50.0	109	63.4	50.0	127	75-130	15	30
Chloromethane	1.0 U	63.5	50.0	127	73.3	50.0	147	55-160	14	30
Dibromochloromethane	1.0 U	53.4	50.0	107	63.3	50.0	127	72-128	17	30
Dichloromethane	1.0 U	51.7	50.0	103	59.1	50.0	118	73-122	13	30
Ethylbenzene	1.0 U	56.5	50.0	113	63.5	50.0	127	72-134	12	30
Styrene	1.0 U	58.0	50.0	116	66.1	50.0	132	74-136	13	30
Tetrachloroethene (PCE)	1.0 U	53.6	50.0	107	62.0	50.0	124	72-125	14	30
Toluene	1.0 U	56.0	50.0	112	62.6	50.0	125 *	79-119	11	30
Trichloroethene (TCE)	0.63 J	56.9	50.0	112	63.2	50.0	125 *	74-122	11	30
Vinyl Chloride	1.0 U	63.7	50.0	127	73.8	50.0	148	74-159	15	30
cis-1,2-Dichloroethene	1.0 U	52.5	50.0	105	59.2	50.0	118	77-127	12	30
cis-1,3-Dichloropropene	1.0 U	58.9	50.0	118	66.7	50.0	133	52-134	12	30
m,p-Xylenes	2.0 U	114	100	114	127	100	127 *	80-126	11	30
o-Xylene	1.0 U	54.9	50.0	110	62.5	50.0	125 *	79-123	13	30

Results flagged with an asterisk (*) indicate values outside control criteria.

Results flagged with a pound (#) indicate the control criteria is not applicable.

Percent recoveries and relative percent differences (RPD) are determined by the software using values in the calculation which have not been rounded.

Matrix Spike and Matrix Spike Duplicate Data is presented for information purposes only. The matrix may or may not be relevant to samples reported in this report. The laboratory evaluates system performance based on the LCS and LCSD control limits.

Client:	Marks Engineering, PC	**Service Request:**	R2600011
Project:	DLS Modock Road Springs/25-008	**Date Collected:**	01/02/26
Sample Matrix:	Water	**Date Received:**	01/02/26
		Date Analyzed:	01/9/26
		Date Extracted:	NA

Duplicate Matrix Spike Summary
Volatile Organic Compounds by GC/MS

Sample Name:	MW-10	**Units:**	ug/L
Lab Code:	R2600011-002	**Basis:**	NA
Analysis Method:	8260D		
Prep Method:	EPA 5030C		

		Matrix Spike RQ2600425-04			Duplicate Matrix Spike RQ2600425-05					
Analyte Name	**Sample Result**	**Result**	**Spike Amount**	**% Rec**	**Result**	**Spike Amount**	**% Rec**	**% Rec Limits**	**RPD**	**RPD Limit**
trans-1,2-Dichloroethene	1.0 U	55.3	50.0	111	62.9	50.0	126 *	73-118	13	30
trans-1,3-Dichloropropene	1.0 U	58.2	50.0	116	65.7	50.0	131	71-133	12	30

Results flagged with an asterisk (*) indicate values outside control criteria.

Results flagged with a pound (#) indicate the control criteria is not applicable.

Percent recoveries and relative percent differences (RPD) are determined by the software using values in the calculation which have not been rounded.

Matrix Spike and Matrix Spike Duplicate Data is presented for information purposes only. The matrix may or may not be relevant to samples reported in this report. The laboratory evaluates system performance based on the LCS and LCSD control limits.

Analytical Report

Client:	Marks Engineering, PC	**Service Request:**	R2600011
Project:	DLS Modock Road Springs/25-008	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2600425-03	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	MDL	Dil.	Date Analyzed	Q
1,1,1-Trichloroethane (TCA)	1.0 U	1.0	0.20	1	01/09/26 12:59	
1,1,2,2-Tetrachloroethane	1.0 U	1.0	0.20	1	01/09/26 12:59	
1,1,2-Trichloroethane	1.0 U	1.0	0.20	1	01/09/26 12:59	
1,1-Dichloroethane (1,1-DCA)	1.0 U	1.0	0.20	1	01/09/26 12:59	
1,1-Dichloroethene (1,1-DCE)	1.0 U	1.0	0.20	1	01/09/26 12:59	
1,2-Dichloroethane	1.0 U	1.0	0.20	1	01/09/26 12:59	
1,2-Dichloropropane	1.0 U	1.0	0.20	1	01/09/26 12:59	
2-Butanone (MEK)	5.0 U	5.0	0.78	1	01/09/26 12:59	
2-Hexanone	5.0 U	5.0	0.20	1	01/09/26 12:59	
4-Methyl-2-pentanone	5.0 U	5.0	0.20	1	01/09/26 12:59	
Acetone	5.0 U	5.0	5.0	1	01/09/26 12:59	
Benzene	1.0 U	1.0	0.20	1	01/09/26 12:59	
Bromodichloromethane	1.0 U	1.0	0.20	1	01/09/26 12:59	
Bromoform	1.0 U	1.0	0.25	1	01/09/26 12:59	
Bromomethane	1.0 U	1.0	0.70	1	01/09/26 12:59	
Carbon Disulfide	1.0 U	1.0	0.42	1	01/09/26 12:59	
Carbon Tetrachloride	1.0 U	1.0	0.34	1	01/09/26 12:59	
Chlorobenzene	1.0 U	1.0	0.20	1	01/09/26 12:59	
Chloroethane	1.0 U	1.0	0.23	1	01/09/26 12:59	
Chloroform	1.0 U	1.0	0.51	1	01/09/26 12:59	
Chloromethane	1.0 U	1.0	0.40	1	01/09/26 12:59	
Dibromochloromethane	1.0 U	1.0	0.20	1	01/09/26 12:59	
Dichloromethane	1.0 U	1.0	0.65	1	01/09/26 12:59	
Ethylbenzene	1.0 U	1.0	0.20	1	01/09/26 12:59	
Styrene	1.0 U	1.0	0.20	1	01/09/26 12:59	
Tetrachloroethene (PCE)	1.0 U	1.0	0.21	1	01/09/26 12:59	
Toluene	1.0 U	1.0	0.20	1	01/09/26 12:59	
Trichloroethene (TCE)	1.0 U	1.0	0.20	1	01/09/26 12:59	
Vinyl Chloride	1.0 U	1.0	0.20	1	01/09/26 12:59	
cis-1,2-Dichloroethene	1.0 U	1.0	0.23	1	01/09/26 12:59	
cis-1,3-Dichloropropene	1.0 U	1.0	0.20	1	01/09/26 12:59	
m,p-Xylenes	2.0 U	2.0	0.25	1	01/09/26 12:59	
o-Xylene	1.0 U	1.0	0.20	1	01/09/26 12:59	
trans-1,2-Dichloroethene	1.0 U	1.0	0.20	1	01/09/26 12:59	
trans-1,3-Dichloropropene	1.0 U	1.0	0.23	1	01/09/26 12:59	

Analytical Report

Client:	Marks Engineering, PC	**Service Request:**	R2600011
Project:	DLS Modock Road Springs/25-008	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2600425-03	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
4-Bromofluorobenzene	103	85 - 122	01/09/26 12:59	
Dibromofluoromethane	98	80 - 116	01/09/26 12:59	
Toluene-d8	99	87 - 121	01/09/26 12:59	

Client: Marks Engineering, PC
Project: DLS Modock Road Springs/25-008
Sample Matrix: Water

Service Request: R2600011
Date Analyzed: 01/09/26

Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

Lab Control Sample
RQ2600425-02

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
1,1,1-Trichloroethane (TCA)	8260D	18.5	20.0	92	75-125
1,1,2,2-Tetrachloroethane	8260D	20.6	20.0	103	78-126
1,1,2-Trichloroethane	8260D	20.4	20.0	102	82-121
1,1-Dichloroethane (1,1-DCA)	8260D	19.6	20.0	98	80-124
1,1-Dichloroethene (1,1-DCE)	8260D	18.5	20.0	93	71-118
1,2-Dichloroethane	8260D	19.9	20.0	99	71-127
1,2-Dichloropropane	8260D	19.3	20.0	97	80-119
2-Butanone (MEK)	8260D	16.3	20.0	82	61-137
2-Hexanone	8260D	17.2	20.0	86	63-124
4-Methyl-2-pentanone	8260D	19.7	20.0	99	66-124
Acetone	8260D	13.0	20.0	65	40-161
Benzene	8260D	20.0	20.0	100	79-119
Bromodichloromethane	8260D	19.6	20.0	98	81-123
Bromoform	8260D	19.3	20.0	96	65-146
Bromomethane	8260D	18.2	20.0	91	42-166
Carbon Disulfide	8260D	18.3	20.0	91	66-128
Carbon Tetrachloride	8260D	18.4	20.0	92	70-127
Chlorobenzene	8260D	19.3	20.0	96	80-121
Chloroethane	8260D	13.6	20.0	68	62-131
Chloroform	8260D	19.5	20.0	98	79-120
Chloromethane	8260D	22.0	20.0	110	61-143
Dibromochloromethane	8260D	20.0	20.0	100	72-128
Dichloromethane	8260D	18.9	20.0	94	73-122
Ethylbenzene	8260D	19.5	20.0	98	76-120
Styrene	8260D	20.8	20.0	104	80-124
Tetrachloroethene (PCE)	8260D	19.1	20.0	96	72-125
Toluene	8260D	19.1	20.0	96	79-119
Trichloroethene (TCE)	8260D	18.4	20.0	92	74-122
Vinyl Chloride	8260D	21.5	20.0	107	74-159
cis-1,2-Dichloroethene	8260D	18.5	20.0	92	80-121
cis-1,3-Dichloropropene	8260D	21.9	20.0	110	77-122
m,p-Xylenes	8260D	39.2	40.0	98	80-126
o-Xylene	8260D	19.4	20.0	97	79-123

Client: Marks Engineering, PC
Project: DLS Modock Road Springs/25-008
Sample Matrix: Water

Service Request: R2600011
Date Analyzed: 01/09/26

Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

Lab Control Sample
RQ2600425-02

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
trans-1,2-Dichloroethene	8260D	19.4	20.0	97	73-118
trans-1,3-Dichloropropene	8260D	21.4	20.0	107	71-133

Exhibit B
Laboratory Report
(Full Category B Packages)
(Provided Electronically)

January 13, 2026 Service Request No:R2600011

Mr. Jeremy Wolf
Marks Engineering, PC
4303 Route 5 & 20
Canadaigua, NY 14425

Laboratory Results for: DLS Modock Road Springs

Dear Mr.Wolf,

Enclosed are the results of the sample(s) submitted to our laboratory January 02, 2026
For your reference, these analyses have been assigned our service request number **R2600011.**

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

Please contact me if you have any questions. My extension is 7476. You may also contact me via email at Chris.Leavy@alsglobal.com.

Respectfully submitted,

ALS Group USA, Corp. dba ALS Environmental

Christopher Leavy
Project Manager

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

ALS Environmental
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Table of Contents

CoverLetter 1
Table of Contents 2
Narrative Documents 5
Case Narrative 6
Sample Receipt Information 7
Sample Cross-Reference 8
Chain Of Custody 9
Miscellaneous Forms 12
Qualifiers 13
Acronyms 14
Analyst Summary 15
Prep Method Inorganic 19
Sample Results 20
Volatile Organic Compounds by GCMS 21
8260D - Volatile Organic Compounds by GC/MS
MW-23 - VOA GCMS 22
MW-10 - VOA GCMS 24
MW-24S - VOA GCMS 26
MW-4 - VOA GCMS 28
SC-1 - VOA GCMS 30
SSG MW-3 - VOA GCMS 32
MW-26 - VOA GCMS 34

Table of Contents (continued)

MW-15 - VOA GCMS 36
MW-13 - VOA GCMS 38
MW-14 - VOA GCMS 40
DUP010226A - VOA GCMS 42
EB010226 - VOA GCMS 44
DUP010226B - VOA GCMS 46
MW-17S - VOA GCMS 48
MW-16 - VOA GCMS 50
Trip Blank - VOA GCMS 52
QC Summary Forms 54
Volatile Organic Compounds by GCMS 55
8260D - Volatile Organic Compounds by GC/MS
VOA GCMS Surrogate Summary 56
RQ2600425-05 MW-10 - DMS VOA GCMS 57
MB Summary VOA GCMS 59
Method Blank - VOA GCMS 60
LCS Summary VOA GCMS 62
RQ2600425-02 - LCS VOA GCMS 63
Tune Summary 8260D 65
IS Summary VOA GCMS 66
Raw Data 68
Volatile Organic Compounds by GCMS 69
8260D - VOC_FP
Form 1s
MW-23 - VOA GCMS 70
MW-10 - VOA GCMS 72
MW-24S - VOA GCMS 74
MW-4 - VOA GCMS 76
SC-1 - VOA GCMS 78
SSG MW-3 - VOA GCMS 80
MW-26 - VOA GCMS 82
MW-15 - VOA GCMS 84

Table of Contents (continued)

MW-13 - VOA GCMS	86
MW-14 - VOA GCMS	88
DUP010226A - VOA GCMS	90
EB010226 - VOA GCMS	92
DUP010226B - VOA GCMS	94
MW-17S - VOA GCMS	96
MW-16 - VOA GCMS	98
Trip Blank - VOA GCMS	100
Raw Data	102
ICAL Summary	646
ICV Summary	653
RQ2600425-01 - CCV VOA GCMS	655
Run Log	657
Run Log Sheets	658

Exhibit C
Data Usability Summary Report
(DUSR)

DATA USABILITY SUMMARY REPORT (DUSR)

Site: DLS/Modock Road Springs
Victor, NY
Project #: 25-008

SDG: R2600011
15 Water Samples and 1 Trip Blank

Prepared for:

Marks Engineering
4303 Routes 5 & 20
Canandaigua, NY 14424
Attention: Jeremy Wolf

January 2026

EDU *Environmental Data Usability 10028 Deer Park Dr. Dansville, NY 14437 585-991-9156*

Table of Contents

Page No.

REVIEWER'S NARRATIVE

1.0 SUMMARY 1

2.0 INTRODUCTION 1

3.0 SAMPLE AND ANALYSIS SUMMARY 2

4.0 GUIDANCE DOCUMENTS AND DATA REVIEW CRITERIA 2

5.0 DATA VALIDATION QUALIFIERS 3

6.0 RESULTS OF THE DATA REVIEW 4

7.0 TOTAL USABLE DATA 4

APPENDIX A Validated Analytical Results
APPENDIX B Laboratory QC Documentation
APPENDIX C Validator Qualifications

Tables

Table 4-1 Data Validation Guidance Documents
Table 4-2 Quality Control Criteria for Validating Laboratory Analytical Data

Summaries of Validated Results
Table 6-1 8260D

REVIEWER'S NARRATIVE
SDG R2600011 Marks Engineering DLS/Modock Road Springs

The data associated with this Sample Delivery Group (SDG), analyzed by ALS Environmental Rochester, NY have been reviewed in accordance with assessment criteria provided by the New York State Department of Environmental Conservation following the review procedures provided in the USEPA Functional Guidelines for evaluating organic and inorganic data.

All analytical results reported by the laboratory are considered valid and acceptable except results that have been qualified as rejected, "R". Results qualified as estimated "J", or as non-detects, "U", are considered usable for the purpose of evaluating water and/or soil quality. However, these qualifiers indicate that the accuracy and/or precision of the analytical result is questionable. A summary of all data that have been qualified and the reasons for qualification are provided in the following data usability summary report (DUSR).

Two facts should be noted by all data users. First, the "R" qualifier means that the associated value is unusable. In other words, due to significant quality control (QC) problems, the analysis is invalid and provides no information as to whether the analyte is present or not. Values qualified with an "R" should not appear on the final data tables because they cannot be relied upon, even as the last resort. Second, no analyte concentration, even if it has passed all QC tests, is guaranteed to be accurate. Strict QC serves to increase confidence in data, but any value potentially contains error.

Reviewer's Signature: Michael K Perry Date: _____

Michael K. Perry
Chemist

1.0 SUMMARY

SITE:	DLS/Modock Road Springs Victor, NY Project No. 25-008
SAMPLING DATE:	January 02, 2026
SAMPLE TYPE:	15 water samples and 1 trip blank
LABORATORY:	ALS Environmental Rochester, NY
SDG No.:	R2600011

2.0 INTRODUCTION

This data usability summary report (DUSR) was prepared in accordance with guidance provided by the New York State Department of Environmental Conservation (NYSDEC). The DUSR is based on a review and evaluation of the laboratory analytical data package. Specifically, the NYSDEC guidance recommends review and evaluation of the following elements of the data package:

- Completeness of the data package as defined under the requirements of the NYSDEC Analytical Services Protocols (ASP) Category B or the United States Environmental Protection Agency (USEPA) Contract Laboratory Program (CLP) deliverables,
- Compliance with established analyte holding times,
- Adherence to quality control (QC) limits and specifications for blanks, instrument tuning and calibration, surrogate recoveries, spike recoveries, laboratory duplicate analyses, and other QC criteria,
- Adherence to established analytical protocols,
- Conformance of data summary sheets with raw analytical data, and
- Use of correct data qualifiers.

Data deficiencies, analytical protocol deviations, and quality control problems identified using the review criteria above and their effect on the analytical results are discussed in this report.

3.0 SAMPLE AND ANALYSIS SUMMARY

The data package consists of analytical results for sixteen water samples collected on January 02, 2026. These samples were analyzed for 8260D Volatile Organic Compounds (VOCs).

All laboratory analyses were performed by ALS Environmental, Rochester, NY and analyzed as SDG R2600011. The analytical results were provided in NYSDEC ASP Category B format, which includes all raw analytical data and laboratory QC data.

4.0 GUIDANCE DOCUMENTS AND DATA REVIEW CRITERIA

The guidance documents appropriate for reviewing laboratory quality control (QC) data and assigning data qualifiers (flags) to analytical results were selected from those listed in Table 4-1. The QC limits established in the documents applicable to this data review were used to assess the quality of the analytical results. In some cases, however, QC limits established internally by the laboratory were taken into account to determine data quality.

The QC criteria considered for assessing the usability of the reported analytical results provided for each analyte type (i.e. VOCs, SVOCs, metals, etc.) are listed in Table 4-2. These criteria may vary with the analytical method utilized by the laboratory. These criteria comply with the guidance recommended in Section 2.0 above.

5.0 DATA VALIDATION QUALIFIERS

The letter qualifiers (flags) used to define data usability are described briefly below. These letters are assigned by the data validator to analytical results having questionable accuracy and/or precision as determined by reviewing the laboratory QC data associated with the analytical results.

TABLE 4-1

Guidance Used For Validating Laboratory Analytical Data

Analyte Group	Guidance	Date
Metals (ICP-AES)	USEPA SOP HW-3a, Rev. 1	September 2016
Metals (Hg & CN)	USEPA SOP HW-3c, Rev. 1	September 2016
Volatile Organic Compounds (by Methods 8260B & 8260C)	USEPA SOP HW-24, Rev. 4	September 2014
Semi-Volatile Organic Compounds (by Method 8270D)	USEPA SOP HW-22 Rev. 5	December 2010
Pesticides (by Method 8181B)	USEPA SOP HW-44, Rev. 1.1	December 2010
Chlorinated Herbicides (by Method 8151A)	USEPA SOP HW-17, Rev. 3.1	December 2010
Polychlorinated Biphenyls (PCBs)	USEPA SOP HW-37A, Rev. 0	June 2015
Volatile Organic Compounds (Air) (by Method TO-15)	USEPA SOP HW-31, Rev. 6	September 2016
Per- and PolyFluoroAlkyl Substances (PFAS)	* NYSDEC ** US Dept. of Defense	January 2021 November 2022
Radiological Analysis		
Uranium	USEPA Method 908.0	June 1999
Radium-226	USEPA Method 903.1	1980
General Chemistry Parameters	per NYSDEC ASP	July 2005

* Sampling, Analysis, and Assessment of Per- and Polyfluoroalkyl Substances (PFAS) Under NYSDEC's Part 375 Remedial Programs, Appendix I

** Data Validation Guidelines Module 6: Data Validatioin Procedures for Per- and Polyfluoroalkyl Substances Analysis by QSM Table B-24

TABLE 4-2

QUALITY CONTROL CRITERIA USED FOR VALIDATING LABORATORY ANALYTICAL DATA

VOCs	SVOCs	Pesticides/PCBs	Metals	Gen Chemistry	PFAS
Completeness of Pkg	Completeness of Pkg	Completeness of Pkg	Completeness of Pkg	Completeness of Pkg	Completeness of Pkg
Sample Preservation	Sample Preservation	Sample Preservation	Sample Preservation	Sample Preservation	Sample Preservation
Holding Time	Holding Time	Holding Time	Holding Time	Holding Times	Holding Time
System Monitoring Compounds	Surrogate Recoveries	Surrogate Recoveries	Initial/Continuing Calibration	Calibration	Instr Performance Check
Lab Control Sample	Lab Control Sample	Matrix Spikes	CRDL Standards	Lab Control Samples	Initial Calibration
Matrix Spikes	Matrix Spikes	Blanks	Blanks	Blanks	Continuing Calibration
Blanks	Blanks	Instrument Calibration & Verification	Interference Check Sample	Spike Recoveries	Blanks
Instrument Tuning	Instrument Tuning	Comparison of duplicate GC column results	Spike Recoveries	Lab Duplicates	Surrogates
Internal Standards	Internal Standards	Analyte ID	Lab Duplicate		Lab Fortified Blank
Initial Calibration	Initial Calibration	Lab Qualifiers	Lab Control Sample		Matrix Spikes
Continuing Calibration	Continuing Calibration	Field Duplicate	ICP Serial Dilutions		Internal Standards
Lab Qualifiers	Lab Qualifiers		Lab Qualifiers		
Field Duplicate	Field Duplicate		Field Duplicate		

Method TO-15 (Air)	Radiological (U and Ra)
Completeness of Pkg	Completeness of Pkg
Sample Preservation	Sample Preservation
Holding Time	Holding Time
Canister Certification	Sample Specific Yield
Instrument Tuning	Required Detection Limit
Initial Calibration and Instrument Performance	Laboratory Control Sample
	Matrix Spikes
Daily Calibration	Method Blank
Blanks	Instrument Calibration
Lab Control Sample	
Field Duplicate	

The laboratory may also use various letters and symbols to flag analytical results generated when QC limits were exceeded. The meanings of these flags may differ from those used by the independent data validator. Those used by the laboratory are provided with the analytical results.

NOTE: The assignment of data qualifiers by the data reviewer (validator) to laboratory analytical results should not necessarily be interpreted by the data user as a measure of laboratory ability or proficiency. Rather, the qualifiers are intended to provide a measure of data accuracy and precision to the data user, which, for example, may provide a level of confidence in determining whether or not standards or cleanup objectives have been met.

U The analyte was analyzed for but was not detected at or above the sample quantitation limit.

J The analyte was positively identified; the associated numerical value is the *approximate* concentration of the analyte in the sample. (The magnitude of any ± value associated with the result is not determined by data validation).

J+ The result is an estimated quantity and may be biased high.

J- The result is an estimated quantity and may be biased low.

UJ The analyte was analyzed for but not detected. The reported quantitation limit is approximate and may be inaccurate or imprecise.

R The sample result is rejected (i.e., is unusable) due to serious deficiencies in the ability to analyze the sample and meet quality control criteria. The presence or absence of the analyte cannot be verified.

NJ The analysis indicates the presence of an analyte that has been "tentatively identified" and the associated numerical value represents its approximate concentration.

The validated analytical results are attached to this report. Validation qualifiers (flags) are indicated in red print. Data sheets having qualified data are signed and dated by the data reviewer.

6.0 RESULTS OF THE DATA REVIEW

The results of the data review are summarized in Table 6-1. The table lists the samples where QC criteria were found to exceed acceptable limits and the actions taken to qualify the associated analytical results.

7.0 TOTAL USABLE DATA

For SDG R2600011, sixteen samples were analyzed and results were reported for 560 analytes. Even though some results were flagged with a "J" as estimated, all results (100 %) are considered usable. See the summary table for the analyses that have been rejected and the associated QC reasons.

Table 6-1 8260D

SAMPLES AFFECTED	ANALYTES	ACTION	QC VIOLATION	COMMENTS
MW-10	1,1,1-Trichloroethane Trichloroethene	J detects	MSD rec > QC limis	Data are estimated
All samples	Carbon disulfide	UJ non-detects J detects	CCV % D > QC limit	Data are estimated

ACRONYMS

BSP	Blank Spike
CCAL	Continuing Calibration
CCB	Continuing Calibration Blank
CCV	Continuing Calibration Verification
CRDL	Contract Required Detection Limit
CRQL	Contract Required Quantitation Limit
%D	Percent Difference
ICAL	Initial Calibration
ICB	Initial Calibration Blank
IS	Internal Standard
LCS	Laboratory Control Sample
MS/MSD	Matrix Spike/Matrix Spike Duplicate
QA	Quality Assurance
QC	Quality Control
%R	Percent recovery
RPD	Relative Percent Difference
RRF	Relative Response Factor
%RSD	Percent Relative Standard Deviation
TAL	Target Analyte List (metals)
TCL	Target Compound List (organics)

Appendix A

Validated Analytical Results

January 13, 2026 Service Request No:R2600011

Mr. Jeremy Wolf
Marks Engineering, PC
4303 Route 5 & 20
Canadaigua, NY 14425

Laboratory Results for: DLS Modock Road Springs

Dear Mr.Wolf,

Enclosed are the results of the sample(s) submitted to our laboratory January 02, 2026
For your reference, these analyses have been assigned our service request number **R2600011.**

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

Please contact me if you have any questions. My extension is 7476. You may also contact me via email at Chris.Leavy@alsglobal.com.

Respectfully submitted,

ALS Group USA, Corp. dba ALS Environmental

Christopher Leavy
Project Manager

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

Client: Marks Engineering, PC
Project: DLS Modock Road Springs
Sample Matrix: Water

Service Request: R2600011
Date Received: 01/02/2026

CASE NARRATIVE

All analyses were performed consistent with the quality assurance program of ALS Environmental. This report contains analytical results for samples for the Tier level IV requested by the client.
Manual Integrations may have been used in the quantitation of the results in this report. Manual Integrations are readily identified in the raw data on the Quantitation Reports (Organics) by the automatic placement of an “m” next to the sample result. For Ion Chromatography, the manual integrations are identified by the automatic placement of “manipulated” or "manually integrated" in the upper left corner of the chromatogram (Hexavalent Chromium) or “M” by the result in the “Type” column (anions). The reason for the manual integration is noted on the “after” chromatogram, which is found with the original chromatogram and quantitation report. All integrations follow the lab SOP ADM-INT “Manual Integration.”

Sample Receipt:

Sixteen water samples were received for analysis at ALS Environmental on 01/02/2026. Any discrepancies upon initial sample inspection are annotated on the sample receipt and preservation form included within this report. The samples were stored at minimum in accordance with the analytical method requirements.

Volatiles by GC/MS:

Method 8260D, 01/09/2026: The lower control limit was exceeded for one or more analytes in the Continuing Calibration Verification (CCV). Since there were no detections of the analyte(s) above the MRL in the associated field samples, the quantitation is not affected. The data quality was not significantly affected and no further corrective action was taken.

Approved by _____ Date 01/13/2026

Client: Marks Engineering, PC **Service Request:**R2600011
Project: DLS Modock Road Springs/25-008

SAMPLE CROSS-REFERENCE

SAMPLE #	CLIENT SAMPLE ID	DATE	TIME
R2600011-001	MW-23	1/2/2026	0845
R2600011-002	MW-10	1/2/2026	0900
R2600011-003	MW-24S	1/2/2026	0920
R2600011-004	MW-4	1/2/2026	0940
R2600011-005	SC-1	1/2/2026	1000
R2600011-006	SSG MW-3	1/2/2026	1035
R2600011-007	MW-26	1/2/2026	1045
R2600011-008	MW-15	1/2/2026	1120
R2600011-009	MW-13	1/2/2026	1130
R2600011-010	MW-14	1/2/2026	1140
R2600011-011	DUP010226A	1/2/2026	1200
R2600011-012	EB010226	1/2/2026	1005
R2600011-013	DUP010226B	1/2/2026	1230
R2600011-014	MW-17S	1/2/2026	1150
R2600011-015	MW-16	1/2/2026	1205
R2600011-016	Trip Blank	1/2/2026	

088921

Chain of Custody / Analytical Request Form

ALS USA Environmental
1565 Jefferson Road, Building 300, Suite 360 • Rochester, NY 14623 • +1 585 288 5380 • alsglobal.com

Cr6 7196/SM3500 ; BOD ; CT ; Cr6 7199/218.6
353.2 NO2 ; OPO4 ; 300/9056A NO2/NO3 ; Sulfide
RES Cl ; DO ; Ferrous Iron ; Sulfite ; UV 254 ; CHL A
Color ; Turbidity ; Set Solids

Preservative → 0-None, 1-HCl, 2-HNO3, 3-H2SO4, 4-NaOH, 5-ZnAc, 6-MeOH, 7-NaHSO4, 8-Other

Report To:	ALL SHADED AREAS MUST BE COMPLETED BY THE CLIENT / SAMPLER
Company: Marks Engineering	Project Name: DLS Modock Rd Springs
Contact: Jeremy Wolf	Project Number: 25-008
Email: JWolf@marksEngineering.com	ALS Quote #: DOD? Y / (N)
Phone: 585-500-8397	Sampler's Signature:
Address: 4303 Route 5 & 20	Email CC:
Canandaigua NY 14425	Email CC:
	State Samples Collected (Circle or Write): (NY) MA, PA, CT, Other:

Lab ID (ALS)	Sample ID / Name of Collection Point:	Date	Time	Matrix	Number of Containers	MS/MSD?	GC/MS VOA 8260•624•524•TCLP	GC/MS SVOA - 8270 • 625 • TCLP	Pesticides - 8081 • 608 • TCLP	PCBs - 8082 • 608	Herbicides - 8151 • TCLP	Metals, Total - Select Below	Metals, Dissolved - Field / In-Lab Filter
	MW-23	1/2/26	845	GW	3		3						
	MW-10	1/2/26	900	GW	9	6	3						
	MW-24S	1/2/26	920	GW	3		3						
	MW-4	1/2/26	940	GW	3		3						
	SC-1	1/2/26	1000	SW	3		3						
	SS&G MW-3	1/2/26	1035	GW	3		3						
	MW-26	1/2/26	1045	GW	3		3						
	MW-15	1/2/26	1120	GW	3		3						
	MW-13	1/2/26	1130	GW	3		3						
	MW-14	1/2/26	1140	GW	3		3						

Metals: RCRA 8•PP 13•TAL 23•TCLP•Part 375•Other (List)

VOA/SVOA Report List: TCL • BTEX • TCLP •CP-51/Stars •THM•Part 375 • Other (List)

Special Instructions / Comments:

Turnaround Requirements

____ *Rush (Surcharges Apply)
Subject to Availability
Please Check with your PM
X Standard (10 Business Days)
TAT / Date Required:

Report Requirements

____ Tier II/Cat A -Results/QC
X Tier IV/Cat B - Data Validation Report w/. Data
EDD: X Yes ____ No
EDD Type: NYSDEC

Invoice To: (X) Same as Report To)

PO #: 25-008
Company: Marks Engineering
Contact: Jeremy Wolf
Email: JWolf@marksEngineering.com
Phone: 585-500-8392
Address:

R2600011 5
Marks Engineering, PC
Modock Road Springs

Relinquished By / Company Name	Date	Time	Received By / Company Name
1 Sampled By	1/2/26	1339	2 Jeremy Wolf
3			4 ALS 1/2/26 13:39
5			6
7			8

088920

Chain of Custody / Analytical Request Form

1565 Jefferson Road, Building 300, Suite 360 • Rochester, NY 14623 • +1 585 288 5380 • alsglobal.com

Cr6 7196/SM3500 ; BOD ; CT ; Cr6 7199/218.6
353.2 NO2 ; OPO4 ; 300/9056A NO2/NO3 ; Sulfide
RES Cl ; DO ; Ferrous Iron ; Sulfite ; UV 254 ; CHL A
Color ; Turbidity ; Set Solids

Report To:	ALL SHADED AREAS MUST BE COMPLETED BY THE CLIENT / SAMPLER
Company: Marks Engineering	Project Name: DLS Modock Rd Spring S
Contact: Jeremy Wolf	Project Number: 25-008
Email: JWolf@MarksEngineering.com	ALS Quote #: DOD? Y (N)
Phone: 585-500-8392	Sampler's Signature:
Address: 4303 Route 5 & 20	Email CC:
Canandaigua NY 14425	State Samples Collected (Circle or Write): (NY) MA, PA, CT, Other:

Preservative → 0-None, 1-HCl, 2-HNO3, 3-H2SO4, 4-NaOH, 5-ZnAc, 6-MeOH, 7-NaHSO4, 8-Other

Lab ID (ALS)	Sample Collection Information: Sample ID / Name of Collection Point:	Date	Time	Matrix (GW WW SW DW S L NA)	Number of Containers	MS/MSD?	↓ Tests / Analytes Requested ↓ GC/MS VOA (8260•624•524•TCLP)	GC/MS SVOA - 8270 • 625 • TCLP	Pesticides - 8081 • 608 • TCLP	PCBs - 8082 • 608	Herbicides - 8151 • TCLP	Metals, Total - Select Below	Metals, Dissolved - Field / In-Lab Filter
	DUP010226 A	1/2/26	1200	SW	3		3						
	EB010226	1/2/26	1005		3		3						
	DUP010226 B	1/2/26	1230	GW	3		3						
	MW-17S	1/2/26	1150	GW	3		3						
	MW-16	1/2/26	1205	GW	3		3						

Metals: RCRA 8•PP 13•TAL 23•TCLP•Part 375•Other (List)

VOA/SVOA Report List: TCL • BTEX • TCLP •CP-51/Stars •THM•Part 375 • Other (List)

Special Instructions / Comments:

Turnaround Requirements

____*Rush (Surcharges Apply)
Subject to Availability
Please Check with your PM
X Standard (10 Business Days)
TAT / Date Required:

Report Requirements

____Tier II/Cat A -Results/QC
X Tier IV/Cat B - Data Validation Report w/. Data
EDD: X Yes ____No
EDD Type: NYS DEC

Invoice To: (X Same as Report To)

PO #: 25-008
Company: Marks Engineering
Contact: Jeremy Wolf
Email: JWolf@MarksEngineering.com
Phone: 585-500-8392
Address:

Relinquished By / Company Name	Date	Time	Received By / Company Name
1 Sampled By	1/2/26	1339	2 Jeremy Wolf
3			4 ALS 1/2/26 13:39
5			6
7			8

ALS Rochester SR Sticker Here

Page 2 of 2

Cooler Receipt and Preservation C

R2600011 5
Marks Engineering, PC
Modock Road Springs

Project/Client _____ Folder Number _____

Cooler received on 1\2\26 by: RM

COURIER: ALS UPS FEDEX VELOCITY (CLIENT)

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

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

8. Temperature Readings Date: 1\2\26 Time: 14:06 ID: (IR#1) IR#2 IR#3 From: Temp Blank (Sample Bottle)

Temp (°C)	5.8						
Within 0-6°C?	(Y) N	Y N	Y N	Y N	Y N	Y N	Y N
If <0°C, were samples frozen?	Y N	Y N	Y N	Y N	Y N	Y N	Y N

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

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

All samples held in storage location: SMO by RM on 1\2 at 14:09
5035 samples placed in storage location: _____ by _____ on _____ at _____ within 48 hours of sampling? Y N

Cooler Breakdown/Preservation Check**: Date: 1/2 Time: 1530 by: AG

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

pH	Lot of test paper	Reagent	Preserved? Yes	Preserved? No	Lot Received	Exp	Sample ID Adjusted	Vol. Added	Lot Added	Final pH
≥12		NaOH								
≤2		HNO_3								
≤2		H_2SO_4								
<4		$NaHSO_4$								
5-9		For 608pest			No=Notify for 3day					
Residual Chlorine (-)		For CN, Phenol, 625, 608pest, 522			If +, contact PM to add $Na_2S_2O_3$ (625, 608, CN), ascorbic (phenol).					
		$Na_2S_2O_3$								
		ZnAcetate	-	-						
		HCl	**	**						

**VOAs and 1664 Not to be tested before analysis. Otherwise, all bottles of all samples with chemical preservatives are checked (not just representatives).

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

HPROD	BULK
HTR	FLDT
SUB	HGFB
ALS	LL3541

Labels secondary reviewed by: AG *significant air bubbles: VOA > 5-6 mm : WC >1 in. diameter

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

INORGANIC

Water/Liquid Matrix

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

Solid/Soil/Non-Aqueous Matrix

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

ORGANIC

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

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

Volatile Organic Compounds by GC/MS

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

Analytical Report

Client:	Marks Engineering, PC	**Service Request:**	R2600011
Project:	DLS Modock Road Springs/25-008	**Date Collected:**	01/02/26 08:45
Sample Matrix:	Water	**Date Received:**	01/02/26 13:39
Sample Name:	MW-23	**Units:**	ug/L
Lab Code:	R2600011-001	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result		MRL	MDL	Dil.	Date Analyzed	Q
1,1,1-Trichloroethane (TCA)	**0.81**	**J**	1.0	0.20	1	01/09/26 14:21	
1,1,2,2-Tetrachloroethane	1.0	U	1.0	0.20	1	01/09/26 14:21	
1,1,2-Trichloroethane	1.0	U	1.0	0.20	1	01/09/26 14:21	
1,1-Dichloroethane (1,1-DCA)	**1.6**		1.0	0.20	1	01/09/26 14:21	
1,1-Dichloroethene (1,1-DCE)	1.0	U	1.0	0.20	1	01/09/26 14:21	
1,2-Dichloroethane	1.0	U	1.0	0.20	1	01/09/26 14:21	
1,2-Dichloropropane	1.0	U	1.0	0.20	1	01/09/26 14:21	
2-Butanone (MEK)	5.0	U	5.0	0.78	1	01/09/26 14:21	
2-Hexanone	5.0	U	5.0	0.20	1	01/09/26 14:21	
4-Methyl-2-pentanone	5.0	U	5.0	0.20	1	01/09/26 14:21	
Acetone	5.0	U	5.0	5.0	1	01/09/26 14:21	
Benzene	1.0	U	1.0	0.20	1	01/09/26 14:21	
Bromodichloromethane	1.0	U	1.0	0.20	1	01/09/26 14:21	
Bromoform	1.0	U	1.0	0.25	1	01/09/26 14:21	
Bromomethane	1.0	U	1.0	0.70	1	01/09/26 14:21	
Carbon Disulfide	1.0	U	1.0	0.42	1	01/09/26 14:21	
Carbon Tetrachloride	1.0	U	1.0	0.34	1	01/09/26 14:21	
Chlorobenzene	1.0	U	1.0	0.20	1	01/09/26 14:21	
Chloroethane	1.0	U	1.0	0.23	1	01/09/26 14:21	
Chloroform	1.0	U	1.0	0.51	1	01/09/26 14:21	
Chloromethane	1.0	U	1.0	0.40	1	01/09/26 14:21	
Dibromochloromethane	1.0	U	1.0	0.20	1	01/09/26 14:21	
Dichloromethane	1.0	U	1.0	0.65	1	01/09/26 14:21	
Ethylbenzene	1.0	U	1.0	0.20	1	01/09/26 14:21	
Styrene	1.0	U	1.0	0.20	1	01/09/26 14:21	
Tetrachloroethene (PCE)	1.0	U	1.0	0.21	1	01/09/26 14:21	
Toluene	1.0	U	1.0	0.20	1	01/09/26 14:21	
Trichloroethene (TCE)	**3.0**		1.0	0.20	1	01/09/26 14:21	
Vinyl Chloride	1.0	U	1.0	0.20	1	01/09/26 14:21	
cis-1,2-Dichloroethene	**3.0**		1.0	0.23	1	01/09/26 14:21	
cis-1,3-Dichloropropene	1.0	U	1.0	0.20	1	01/09/26 14:21	
m,p-Xylenes	2.0	U	2.0	0.25	1	01/09/26 14:21	
o-Xylene	1.0	U	1.0	0.20	1	01/09/26 14:21	
trans-1,2-Dichloroethene	**1.8**		1.0	0.20	1	01/09/26 14:21	
trans-1,3-Dichloropropene	1.0	U	1.0	0.23	1	01/09/26 14:21	

Analytical Report

Client:	Marks Engineering, PC	**Service Request:**	R2600011
Project:	DLS Modock Road Springs/25-008	**Date Collected:**	01/02/26 08:45
Sample Matrix:	Water	**Date Received:**	01/02/26 13:39
Sample Name:	MW-23	**Units:**	ug/L
Lab Code:	R2600011-001	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
4-Bromofluorobenzene	104	85 - 122	01/09/26 14:21	
Dibromofluoromethane	96	80 - 116	01/09/26 14:21	
Toluene-d8	98	87 - 121	01/09/26 14:21	

Analytical Report

Client:	Marks Engineering, PC	**Service Request:**	R2600011
Project:	DLS Modock Road Springs/25-008	**Date Collected:**	01/02/26 09:00
Sample Matrix:	Water	**Date Received:**	01/02/26 13:39
Sample Name:	MW-10	**Units:**	ug/L
Lab Code:	R2600011-002	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	MDL	Dil.	Date Analyzed	Q
1,1,1-Trichloroethane (TCA)	**2.1**	1.0	0.20	1	01/09/26 14:44	
1,1,2,2-Tetrachloroethane	1.0 U	1.0	0.20	1	01/09/26 14:44	
1,1,2-Trichloroethane	1.0 U	1.0	0.20	1	01/09/26 14:44	
1,1-Dichloroethane (1,1-DCA)	1.0 U	1.0	0.20	1	01/09/26 14:44	
1,1-Dichloroethene (1,1-DCE)	1.0 U	1.0	0.20	1	01/09/26 14:44	
1,2-Dichloroethane	1.0 U	1.0	0.20	1	01/09/26 14:44	
1,2-Dichloropropane	1.0 U	1.0	0.20	1	01/09/26 14:44	
2-Butanone (MEK)	5.0 U	5.0	0.78	1	01/09/26 14:44	
2-Hexanone	5.0 U	5.0	0.20	1	01/09/26 14:44	
4-Methyl-2-pentanone	5.0 U	5.0	0.20	1	01/09/26 14:44	
Acetone	5.0 U	5.0	5.0	1	01/09/26 14:44	
Benzene	1.0 U	1.0	0.20	1	01/09/26 14:44	
Bromodichloromethane	1.0 U	1.0	0.20	1	01/09/26 14:44	
Bromoform	1.0 U	1.0	0.25	1	01/09/26 14:44	
Bromomethane	1.0 U	1.0	0.70	1	01/09/26 14:44	
Carbon Disulfide	1.0 U	1.0	0.42	1	01/09/26 14:44	
Carbon Tetrachloride	1.0 U	1.0	0.34	1	01/09/26 14:44	
Chlorobenzene	1.0 U	1.0	0.20	1	01/09/26 14:44	
Chloroethane	1.0 U	1.0	0.23	1	01/09/26 14:44	
Chloroform	1.0 U	1.0	0.51	1	01/09/26 14:44	
Chloromethane	1.0 U	1.0	0.40	1	01/09/26 14:44	
Dibromochloromethane	1.0 U	1.0	0.20	1	01/09/26 14:44	
Dichloromethane	1.0 U	1.0	0.65	1	01/09/26 14:44	
Ethylbenzene	1.0 U	1.0	0.20	1	01/09/26 14:44	
Styrene	1.0 U	1.0	0.20	1	01/09/26 14:44	
Tetrachloroethene (PCE)	1.0 U	1.0	0.21	1	01/09/26 14:44	
Toluene	1.0 U	1.0	0.20	1	01/09/26 14:44	
Trichloroethene (TCE)	**0.63 J**	1.0	0.20	1	01/09/26 14:44	
Vinyl Chloride	1.0 U	1.0	0.20	1	01/09/26 14:44	
cis-1,2-Dichloroethene	1.0 U	1.0	0.23	1	01/09/26 14:44	
cis-1,3-Dichloropropene	1.0 U	1.0	0.20	1	01/09/26 14:44	
m,p-Xylenes	2.0 U	2.0	0.25	1	01/09/26 14:44	
o-Xylene	1.0 U	1.0	0.20	1	01/09/26 14:44	
trans-1,2-Dichloroethene	1.0 U	1.0	0.20	1	01/09/26 14:44	
trans-1,3-Dichloropropene	1.0 U	1.0	0.23	1	01/09/26 14:44	

Analytical Report

Client:	Marks Engineering, PC	**Service Request:**	R2600011
Project:	DLS Modock Road Springs/25-008	**Date Collected:**	01/02/26 09:00
Sample Matrix:	Water	**Date Received:**	01/02/26 13:39
Sample Name:	MW-10	**Units:**	ug/L
Lab Code:	R2600011-002	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
4-Bromofluorobenzene	106	85 - 122	01/09/26 14:44	
Dibromofluoromethane	97	80 - 116	01/09/26 14:44	
Toluene-d8	99	87 - 121	01/09/26 14:44	

Analytical Report

Client:	Marks Engineering, PC	**Service Request:**	R2600011
Project:	DLS Modock Road Springs/25-008	**Date Collected:**	01/02/26 09:20
Sample Matrix:	Water	**Date Received:**	01/02/26 13:39
Sample Name:	MW-24S	**Units:**	ug/L
Lab Code:	R2600011-003	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	MDL	Dil.	Date Analyzed	Q
1,1,1-Trichloroethane (TCA)	**10**	1.0	0.20	1	01/09/26 15:07	
1,1,2,2-Tetrachloroethane	1.0 U	1.0	0.20	1	01/09/26 15:07	
1,1,2-Trichloroethane	1.0 U	1.0	0.20	1	01/09/26 15:07	
1,1-Dichloroethane (1,1-DCA)	**1.3**	1.0	0.20	1	01/09/26 15:07	
1,1-Dichloroethene (1,1-DCE)	**3.3**	1.0	0.20	1	01/09/26 15:07	
1,2-Dichloroethane	1.0 U	1.0	0.20	1	01/09/26 15:07	
1,2-Dichloropropane	1.0 U	1.0	0.20	1	01/09/26 15:07	
2-Butanone (MEK)	5.0 U	5.0	0.78	1	01/09/26 15:07	
2-Hexanone	5.0 U	5.0	0.20	1	01/09/26 15:07	
4-Methyl-2-pentanone	5.0 U	5.0	0.20	1	01/09/26 15:07	
Acetone	5.0 U	5.0	5.0	1	01/09/26 15:07	
Benzene	1.0 U	1.0	0.20	1	01/09/26 15:07	
Bromodichloromethane	1.0 U	1.0	0.20	1	01/09/26 15:07	
Bromoform	1.0 U	1.0	0.25	1	01/09/26 15:07	
Bromomethane	1.0 U	1.0	0.70	1	01/09/26 15:07	
Carbon Disulfide	1.0 U	1.0	0.42	1	01/09/26 15:07	
Carbon Tetrachloride	1.0 U	1.0	0.34	1	01/09/26 15:07	
Chlorobenzene	1.0 U	1.0	0.20	1	01/09/26 15:07	
Chloroethane	1.0 U	1.0	0.23	1	01/09/26 15:07	
Chloroform	1.0 U	1.0	0.51	1	01/09/26 15:07	
Chloromethane	1.0 U	1.0	0.40	1	01/09/26 15:07	
Dibromochloromethane	1.0 U	1.0	0.20	1	01/09/26 15:07	
Dichloromethane	1.0 U	1.0	0.65	1	01/09/26 15:07	
Ethylbenzene	1.0 U	1.0	0.20	1	01/09/26 15:07	
Styrene	1.0 U	1.0	0.20	1	01/09/26 15:07	
Tetrachloroethene (PCE)	1.0 U	1.0	0.21	1	01/09/26 15:07	
Toluene	1.0 U	1.0	0.20	1	01/09/26 15:07	
Trichloroethene (TCE)	**57**	1.0	0.20	1	01/09/26 15:07	
Vinyl Chloride	1.0 U	1.0	0.20	1	01/09/26 15:07	
cis-1,2-Dichloroethene	1.0 U	1.0	0.23	1	01/09/26 15:07	
cis-1,3-Dichloropropene	1.0 U	1.0	0.20	1	01/09/26 15:07	
m,p-Xylenes	2.0 U	2.0	0.25	1	01/09/26 15:07	
o-Xylene	1.0 U	1.0	0.20	1	01/09/26 15:07	
trans-1,2-Dichloroethene	1.0 U	1.0	0.20	1	01/09/26 15:07	
trans-1,3-Dichloropropene	1.0 U	1.0	0.23	1	01/09/26 15:07	

Analytical Report

Client:	Marks Engineering, PC	**Service Request:**	R2600011
Project:	DLS Modock Road Springs/25-008	**Date Collected:**	01/02/26 09:20
Sample Matrix:	Water	**Date Received:**	01/02/26 13:39
Sample Name:	MW-24S	**Units:**	ug/L
Lab Code:	R2600011-003	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
4-Bromofluorobenzene	108	85 - 122	01/09/26 15:07	
Dibromofluoromethane	99	80 - 116	01/09/26 15:07	
Toluene-d8	100	87 - 121	01/09/26 15:07	

Analytical Report

Client:	Marks Engineering, PC	**Service Request:**	R2600011
Project:	DLS Modock Road Springs/25-008	**Date Collected:**	01/02/26 09:40
Sample Matrix:	Water	**Date Received:**	01/02/26 13:39
Sample Name:	MW-4	**Units:**	ug/L
Lab Code:	R2600011-004	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	MDL	Dil.	Date Analyzed	Q
1,1,1-Trichloroethane (TCA)	**9.3**	1.0	0.20	1	01/09/26 15:31	
1,1,2,2-Tetrachloroethane	1.0 U	1.0	0.20	1	01/09/26 15:31	
1,1,2-Trichloroethane	1.0 U	1.0	0.20	1	01/09/26 15:31	
1,1-Dichloroethane (1,1-DCA)	**0.81 J**	1.0	0.20	1	01/09/26 15:31	
1,1-Dichloroethene (1,1-DCE)	**2.4**	1.0	0.20	1	01/09/26 15:31	
1,2-Dichloroethane	1.0 U	1.0	0.20	1	01/09/26 15:31	
1,2-Dichloropropane	1.0 U	1.0	0.20	1	01/09/26 15:31	
2-Butanone (MEK)	5.0 U	5.0	0.78	1	01/09/26 15:31	
2-Hexanone	5.0 U	5.0	0.20	1	01/09/26 15:31	
4-Methyl-2-pentanone	5.0 U	5.0	0.20	1	01/09/26 15:31	
Acetone	5.0 U	5.0	5.0	1	01/09/26 15:31	
Benzene	1.0 U	1.0	0.20	1	01/09/26 15:31	
Bromodichloromethane	1.0 U	1.0	0.20	1	01/09/26 15:31	
Bromoform	1.0 U	1.0	0.25	1	01/09/26 15:31	
Bromomethane	1.0 U	1.0	0.70	1	01/09/26 15:31	
Carbon Disulfide	1.0 U	1.0	0.42	1	01/09/26 15:31	
Carbon Tetrachloride	1.0 U	1.0	0.34	1	01/09/26 15:31	
Chlorobenzene	1.0 U	1.0	0.20	1	01/09/26 15:31	
Chloroethane	1.0 U	1.0	0.23	1	01/09/26 15:31	
Chloroform	1.0 U	1.0	0.51	1	01/09/26 15:31	
Chloromethane	1.0 U	1.0	0.40	1	01/09/26 15:31	
Dibromochloromethane	1.0 U	1.0	0.20	1	01/09/26 15:31	
Dichloromethane	1.0 U	1.0	0.65	1	01/09/26 15:31	
Ethylbenzene	1.0 U	1.0	0.20	1	01/09/26 15:31	
Styrene	1.0 U	1.0	0.20	1	01/09/26 15:31	
Tetrachloroethene (PCE)	1.0 U	1.0	0.21	1	01/09/26 15:31	
Toluene	1.0 U	1.0	0.20	1	01/09/26 15:31	
Trichloroethene (TCE)	**49**	1.0	0.20	1	01/09/26 15:31	
Vinyl Chloride	1.0 U	1.0	0.20	1	01/09/26 15:31	
cis-1,2-Dichloroethene	1.0 U	1.0	0.23	1	01/09/26 15:31	
cis-1,3-Dichloropropene	1.0 U	1.0	0.20	1	01/09/26 15:31	
m,p-Xylenes	2.0 U	2.0	0.25	1	01/09/26 15:31	
o-Xylene	1.0 U	1.0	0.20	1	01/09/26 15:31	
trans-1,2-Dichloroethene	1.0 U	1.0	0.20	1	01/09/26 15:31	
trans-1,3-Dichloropropene	1.0 U	1.0	0.23	1	01/09/26 15:31	

Analytical Report

Client:	Marks Engineering, PC	**Service Request:**	R2600011
Project:	DLS Modock Road Springs/25-008	**Date Collected:**	01/02/26 09:40
Sample Matrix:	Water	**Date Received:**	01/02/26 13:39
Sample Name:	MW-4	**Units:**	ug/L
Lab Code:	R2600011-004	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
4-Bromofluorobenzene	106	85 - 122	01/09/26 15:31	
Dibromofluoromethane	102	80 - 116	01/09/26 15:31	
Toluene-d8	103	87 - 121	01/09/26 15:31	

Analytical Report

Client:	Marks Engineering, PC	**Service Request:**	R2600011
Project:	DLS Modock Road Springs/25-008	**Date Collected:**	01/02/26 10:00
Sample Matrix:	Water	**Date Received:**	01/02/26 13:39
Sample Name:	SC-1	**Units:**	ug/L
Lab Code:	R2600011-005	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	MDL	Dil.	Date Analyzed	Q
1,1,1-Trichloroethane (TCA)	**5.3**	1.0	0.20	1	01/09/26 15:54	
1,1,2,2-Tetrachloroethane	1.0 U	1.0	0.20	1	01/09/26 15:54	
1,1,2-Trichloroethane	1.0 U	1.0	0.20	1	01/09/26 15:54	
1,1-Dichloroethane (1,1-DCA)	**0.54 J**	1.0	0.20	1	01/09/26 15:54	
1,1-Dichloroethene (1,1-DCE)	**1.2**	1.0	0.20	1	01/09/26 15:54	
1,2-Dichloroethane	1.0 U	1.0	0.20	1	01/09/26 15:54	
1,2-Dichloropropane	1.0 U	1.0	0.20	1	01/09/26 15:54	
2-Butanone (MEK)	5.0 U	5.0	0.78	1	01/09/26 15:54	
2-Hexanone	5.0 U	5.0	0.20	1	01/09/26 15:54	
4-Methyl-2-pentanone	5.0 U	5.0	0.20	1	01/09/26 15:54	
Acetone	5.0 U	5.0	5.0	1	01/09/26 15:54	
Benzene	1.0 U	1.0	0.20	1	01/09/26 15:54	
Bromodichloromethane	1.0 U	1.0	0.20	1	01/09/26 15:54	
Bromoform	1.0 U	1.0	0.25	1	01/09/26 15:54	
Bromomethane	1.0 U	1.0	0.70	1	01/09/26 15:54	
Carbon Disulfide	1.0 U	1.0	0.42	1	01/09/26 15:54	
Carbon Tetrachloride	1.0 U	1.0	0.34	1	01/09/26 15:54	
Chlorobenzene	1.0 U	1.0	0.20	1	01/09/26 15:54	
Chloroethane	1.0 U	1.0	0.23	1	01/09/26 15:54	
Chloroform	1.0 U	1.0	0.51	1	01/09/26 15:54	
Chloromethane	1.0 U	1.0	0.40	1	01/09/26 15:54	
Dibromochloromethane	1.0 U	1.0	0.20	1	01/09/26 15:54	
Dichloromethane	1.0 U	1.0	0.65	1	01/09/26 15:54	
Ethylbenzene	1.0 U	1.0	0.20	1	01/09/26 15:54	
Styrene	1.0 U	1.0	0.20	1	01/09/26 15:54	
Tetrachloroethene (PCE)	1.0 U	1.0	0.21	1	01/09/26 15:54	
Toluene	1.0 U	1.0	0.20	1	01/09/26 15:54	
Trichloroethene (TCE)	**30**	1.0	0.20	1	01/09/26 15:54	
Vinyl Chloride	1.0 U	1.0	0.20	1	01/09/26 15:54	
cis-1,2-Dichloroethene	1.0 U	1.0	0.23	1	01/09/26 15:54	
cis-1,3-Dichloropropene	1.0 U	1.0	0.20	1	01/09/26 15:54	
m,p-Xylenes	2.0 U	2.0	0.25	1	01/09/26 15:54	
o-Xylene	1.0 U	1.0	0.20	1	01/09/26 15:54	
trans-1,2-Dichloroethene	1.0 U	1.0	0.20	1	01/09/26 15:54	
trans-1,3-Dichloropropene	1.0 U	1.0	0.23	1	01/09/26 15:54	

Analytical Report

Client:	Marks Engineering, PC	**Service Request:**	R2600011
Project:	DLS Modock Road Springs/25-008	**Date Collected:**	01/02/26 10:00
Sample Matrix:	Water	**Date Received:**	01/02/26 13:39
Sample Name:	SC-1	**Units:**	ug/L
Lab Code:	R2600011-005	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
4-Bromofluorobenzene	106	85 - 122	01/09/26 15:54	
Dibromofluoromethane	98	80 - 116	01/09/26 15:54	
Toluene-d8	100	87 - 121	01/09/26 15:54	

Analytical Report

Client:	Marks Engineering, PC	**Service Request:**	R2600011
Project:	DLS Modock Road Springs/25-008	**Date Collected:**	01/02/26 10:35
Sample Matrix:	Water	**Date Received:**	01/02/26 13:39
Sample Name:	SSG MW-3	**Units:**	ug/L
Lab Code:	R2600011-006	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	MDL	Dil.	Date Analyzed	Q
1,1,1-Trichloroethane (TCA)	**4.7**	1.0	0.20	1	01/09/26 16:17	
1,1,2,2-Tetrachloroethane	1.0 U	1.0	0.20	1	01/09/26 16:17	
1,1,2-Trichloroethane	1.0 U	1.0	0.20	1	01/09/26 16:17	
1,1-Dichloroethane (1,1-DCA)	1.0 U	1.0	0.20	1	01/09/26 16:17	
1,1-Dichloroethene (1,1-DCE)	**0.67 J**	1.0	0.20	1	01/09/26 16:17	
1,2-Dichloroethane	1.0 U	1.0	0.20	1	01/09/26 16:17	
1,2-Dichloropropane	1.0 U	1.0	0.20	1	01/09/26 16:17	
2-Butanone (MEK)	5.0 U	5.0	0.78	1	01/09/26 16:17	
2-Hexanone	5.0 U	5.0	0.20	1	01/09/26 16:17	
4-Methyl-2-pentanone	5.0 U	5.0	0.20	1	01/09/26 16:17	
Acetone	5.0 U	5.0	5.0	1	01/09/26 16:17	
Benzene	1.0 U	1.0	0.20	1	01/09/26 16:17	
Bromodichloromethane	1.0 U	1.0	0.20	1	01/09/26 16:17	
Bromoform	1.0 U	1.0	0.25	1	01/09/26 16:17	
Bromomethane	1.0 U	1.0	0.70	1	01/09/26 16:17	
Carbon Disulfide	1.0 U	1.0	0.42	1	01/09/26 16:17	
Carbon Tetrachloride	1.0 U	1.0	0.34	1	01/09/26 16:17	
Chlorobenzene	1.0 U	1.0	0.20	1	01/09/26 16:17	
Chloroethane	1.0 U	1.0	0.23	1	01/09/26 16:17	
Chloroform	1.0 U	1.0	0.51	1	01/09/26 16:17	
Chloromethane	1.0 U	1.0	0.40	1	01/09/26 16:17	
Dibromochloromethane	1.0 U	1.0	0.20	1	01/09/26 16:17	
Dichloromethane	1.0 U	1.0	0.65	1	01/09/26 16:17	
Ethylbenzene	1.0 U	1.0	0.20	1	01/09/26 16:17	
Styrene	1.0 U	1.0	0.20	1	01/09/26 16:17	
Tetrachloroethene (PCE)	1.0 U	1.0	0.21	1	01/09/26 16:17	
Toluene	1.0 U	1.0	0.20	1	01/09/26 16:17	
Trichloroethene (TCE)	**7.3**	1.0	0.20	1	01/09/26 16:17	
Vinyl Chloride	1.0 U	1.0	0.20	1	01/09/26 16:17	
cis-1,2-Dichloroethene	1.0 U	1.0	0.23	1	01/09/26 16:17	
cis-1,3-Dichloropropene	1.0 U	1.0	0.20	1	01/09/26 16:17	
m,p-Xylenes	2.0 U	2.0	0.25	1	01/09/26 16:17	
o-Xylene	1.0 U	1.0	0.20	1	01/09/26 16:17	
trans-1,2-Dichloroethene	1.0 U	1.0	0.20	1	01/09/26 16:17	
trans-1,3-Dichloropropene	1.0 U	1.0	0.23	1	01/09/26 16:17	

Analytical Report

Client:	Marks Engineering, PC	**Service Request:**	R2600011
Project:	DLS Modock Road Springs/25-008	**Date Collected:**	01/02/26 10:35
Sample Matrix:	Water	**Date Received:**	01/02/26 13:39
Sample Name:	SSG MW-3	**Units:**	ug/L
Lab Code:	R2600011-006	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
4-Bromofluorobenzene	103	85 - 122	01/09/26 16:17	
Dibromofluoromethane	95	80 - 116	01/09/26 16:17	
Toluene-d8	98	87 - 121	01/09/26 16:17	

Analytical Report

Client:	Marks Engineering, PC	**Service Request:**	R2600011
Project:	DLS Modock Road Springs/25-008	**Date Collected:**	01/02/26 10:45
Sample Matrix:	Water	**Date Received:**	01/02/26 13:39
Sample Name:	MW-26	**Units:**	ug/L
Lab Code:	R2600011-007	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	MDL	Dil.	Date Analyzed	Q
1,1,1-Trichloroethane (TCA)	**3.7**	1.0	0.20	1	01/09/26 18:37	
1,1,2,2-Tetrachloroethane	1.0 U	1.0	0.20	1	01/09/26 18:37	
1,1,2-Trichloroethane	1.0 U	1.0	0.20	1	01/09/26 18:37	
1,1-Dichloroethane (1,1-DCA)	1.0 U	1.0	0.20	1	01/09/26 18:37	
1,1-Dichloroethene (1,1-DCE)	**0.80 J**	1.0	0.20	1	01/09/26 18:37	
1,2-Dichloroethane	1.0 U	1.0	0.20	1	01/09/26 18:37	
1,2-Dichloropropane	1.0 U	1.0	0.20	1	01/09/26 18:37	
2-Butanone (MEK)	5.0 U	5.0	0.78	1	01/09/26 18:37	
2-Hexanone	5.0 U	5.0	0.20	1	01/09/26 18:37	
4-Methyl-2-pentanone	5.0 U	5.0	0.20	1	01/09/26 18:37	
Acetone	5.0 U	5.0	5.0	1	01/09/26 18:37	
Benzene	1.0 U	1.0	0.20	1	01/09/26 18:37	
Bromodichloromethane	1.0 U	1.0	0.20	1	01/09/26 18:37	
Bromoform	1.0 U	1.0	0.25	1	01/09/26 18:37	
Bromomethane	1.0 U	1.0	0.70	1	01/09/26 18:37	
Carbon Disulfide	1.0 U	1.0	0.42	1	01/09/26 18:37	
Carbon Tetrachloride	1.0 U	1.0	0.34	1	01/09/26 18:37	
Chlorobenzene	1.0 U	1.0	0.20	1	01/09/26 18:37	
Chloroethane	1.0 U	1.0	0.23	1	01/09/26 18:37	
Chloroform	1.0 U	1.0	0.51	1	01/09/26 18:37	
Chloromethane	1.0 U	1.0	0.40	1	01/09/26 18:37	
Dibromochloromethane	1.0 U	1.0	0.20	1	01/09/26 18:37	
Dichloromethane	1.0 U	1.0	0.65	1	01/09/26 18:37	
Ethylbenzene	1.0 U	1.0	0.20	1	01/09/26 18:37	
Styrene	1.0 U	1.0	0.20	1	01/09/26 18:37	
Tetrachloroethene (PCE)	**0.61 J**	1.0	0.21	1	01/09/26 18:37	
Toluene	1.0 U	1.0	0.20	1	01/09/26 18:37	
Trichloroethene (TCE)	**62**	1.0	0.20	1	01/09/26 18:37	
Vinyl Chloride	1.0 U	1.0	0.20	1	01/09/26 18:37	
cis-1,2-Dichloroethene	1.0 U	1.0	0.23	1	01/09/26 18:37	
cis-1,3-Dichloropropene	1.0 U	1.0	0.20	1	01/09/26 18:37	
m,p-Xylenes	2.0 U	2.0	0.25	1	01/09/26 18:37	
o-Xylene	1.0 U	1.0	0.20	1	01/09/26 18:37	
trans-1,2-Dichloroethene	1.0 U	1.0	0.20	1	01/09/26 18:37	
trans-1,3-Dichloropropene	1.0 U	1.0	0.23	1	01/09/26 18:37	

Analytical Report

Client:	Marks Engineering, PC	**Service Request:**	R2600011
Project:	DLS Modock Road Springs/25-008	**Date Collected:**	01/02/26 10:45
Sample Matrix:	Water	**Date Received:**	01/02/26 13:39
Sample Name:	MW-26	**Units:**	ug/L
Lab Code:	R2600011-007	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
4-Bromofluorobenzene	106	85 - 122	01/09/26 18:37	
Dibromofluoromethane	96	80 - 116	01/09/26 18:37	
Toluene-d8	100	87 - 121	01/09/26 18:37	

Analytical Report

Client:	Marks Engineering, PC	**Service Request:**	R2600011
Project:	DLS Modock Road Springs/25-008	**Date Collected:**	01/02/26 11:20
Sample Matrix:	Water	**Date Received:**	01/02/26 13:39
Sample Name:	MW-15	**Units:**	ug/L
Lab Code:	R2600011-008	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	MDL	Dil.	Date Analyzed	Q
1,1,1-Trichloroethane (TCA)	**12**	1.0	0.20	1	01/09/26 16:40	
1,1,2,2-Tetrachloroethane	1.0 U	1.0	0.20	1	01/09/26 16:40	
1,1,2-Trichloroethane	1.0 U	1.0	0.20	1	01/09/26 16:40	
1,1-Dichloroethane (1,1-DCA)	1.0 U	1.0	0.20	1	01/09/26 16:40	
1,1-Dichloroethene (1,1-DCE)	**2.2**	1.0	0.20	1	01/09/26 16:40	
1,2-Dichloroethane	1.0 U	1.0	0.20	1	01/09/26 16:40	
1,2-Dichloropropane	1.0 U	1.0	0.20	1	01/09/26 16:40	
2-Butanone (MEK)	5.0 U	5.0	0.78	1	01/09/26 16:40	
2-Hexanone	5.0 U	5.0	0.20	1	01/09/26 16:40	
4-Methyl-2-pentanone	5.0 U	5.0	0.20	1	01/09/26 16:40	
Acetone	5.0 U	5.0	5.0	1	01/09/26 16:40	
Benzene	1.0 U	1.0	0.20	1	01/09/26 16:40	
Bromodichloromethane	1.0 U	1.0	0.20	1	01/09/26 16:40	
Bromoform	1.0 U	1.0	0.25	1	01/09/26 16:40	
Bromomethane	1.0 U	1.0	0.70	1	01/09/26 16:40	
Carbon Disulfide	1.0 U	1.0	0.42	1	01/09/26 16:40	
Carbon Tetrachloride	1.0 U	1.0	0.34	1	01/09/26 16:40	
Chlorobenzene	1.0 U	1.0	0.20	1	01/09/26 16:40	
Chloroethane	1.0 U	1.0	0.23	1	01/09/26 16:40	
Chloroform	1.0 U	1.0	0.51	1	01/09/26 16:40	
Chloromethane	1.0 U	1.0	0.40	1	01/09/26 16:40	
Dibromochloromethane	1.0 U	1.0	0.20	1	01/09/26 16:40	
Dichloromethane	1.0 U	1.0	0.65	1	01/09/26 16:40	
Ethylbenzene	1.0 U	1.0	0.20	1	01/09/26 16:40	
Styrene	1.0 U	1.0	0.20	1	01/09/26 16:40	
Tetrachloroethene (PCE)	1.0 U	1.0	0.21	1	01/09/26 16:40	
Toluene	1.0 U	1.0	0.20	1	01/09/26 16:40	
Trichloroethene (TCE)	**3.7**	1.0	0.20	1	01/09/26 16:40	
Vinyl Chloride	1.0 U	1.0	0.20	1	01/09/26 16:40	
cis-1,2-Dichloroethene	1.0 U	1.0	0.23	1	01/09/26 16:40	
cis-1,3-Dichloropropene	1.0 U	1.0	0.20	1	01/09/26 16:40	
m,p-Xylenes	2.0 U	2.0	0.25	1	01/09/26 16:40	
o-Xylene	1.0 U	1.0	0.20	1	01/09/26 16:40	
trans-1,2-Dichloroethene	1.0 U	1.0	0.20	1	01/09/26 16:40	
trans-1,3-Dichloropropene	1.0 U	1.0	0.23	1	01/09/26 16:40	

Analytical Report

Client:	Marks Engineering, PC	**Service Request:**	R2600011
Project:	DLS Modock Road Springs/25-008	**Date Collected:**	01/02/26 11:20
Sample Matrix:	Water	**Date Received:**	01/02/26 13:39
Sample Name:	MW-15	**Units:**	ug/L
Lab Code:	R2600011-008	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
4-Bromofluorobenzene	108	85 - 122	01/09/26 16:40	
Dibromofluoromethane	99	80 - 116	01/09/26 16:40	
Toluene-d8	102	87 - 121	01/09/26 16:40	

Client:	Marks Engineering, PC	**Service Request:**	R2600011
Project:	DLS Modock Road Springs/25-008	**Date Collected:**	01/02/26 11:30
Sample Matrix:	Water	**Date Received:**	01/02/26 13:39
Sample Name:	MW-13	**Units:**	ug/L
Lab Code:	R2600011-009	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	MDL	Dil.	Date Analyzed	Q
1,1,1-Trichloroethane (TCA)	**25**	1.0	0.20	1	01/09/26 17:04	
1,1,2,2-Tetrachloroethane	1.0 U	1.0	0.20	1	01/09/26 17:04	
1,1,2-Trichloroethane	1.0 U	1.0	0.20	1	01/09/26 17:04	
1,1-Dichloroethane (1,1-DCA)	1.0 U	1.0	0.20	1	01/09/26 17:04	
1,1-Dichloroethene (1,1-DCE)	**3.8**	1.0	0.20	1	01/09/26 17:04	
1,2-Dichloroethane	1.0 U	1.0	0.20	1	01/09/26 17:04	
1,2-Dichloropropane	1.0 U	1.0	0.20	1	01/09/26 17:04	
2-Butanone (MEK)	5.0 U	5.0	0.78	1	01/09/26 17:04	
2-Hexanone	5.0 U	5.0	0.20	1	01/09/26 17:04	
4-Methyl-2-pentanone	5.0 U	5.0	0.20	1	01/09/26 17:04	
Acetone	5.0 U	5.0	5.0	1	01/09/26 17:04	
Benzene	1.0 U	1.0	0.20	1	01/09/26 17:04	
Bromodichloromethane	1.0 U	1.0	0.20	1	01/09/26 17:04	
Bromoform	1.0 U	1.0	0.25	1	01/09/26 17:04	
Bromomethane	1.0 U	1.0	0.70	1	01/09/26 17:04	
Carbon Disulfide	1.0 U	1.0	0.42	1	01/09/26 17:04	
Carbon Tetrachloride	1.0 U	1.0	0.34	1	01/09/26 17:04	
Chlorobenzene	1.0 U	1.0	0.20	1	01/09/26 17:04	
Chloroethane	1.0 U	1.0	0.23	1	01/09/26 17:04	
Chloroform	1.0 U	1.0	0.51	1	01/09/26 17:04	
Chloromethane	1.0 U	1.0	0.40	1	01/09/26 17:04	
Dibromochloromethane	1.0 U	1.0	0.20	1	01/09/26 17:04	
Dichloromethane	1.0 U	1.0	0.65	1	01/09/26 17:04	
Ethylbenzene	1.0 U	1.0	0.20	1	01/09/26 17:04	
Styrene	1.0 U	1.0	0.20	1	01/09/26 17:04	
Tetrachloroethene (PCE)	**0.44 J**	1.0	0.21	1	01/09/26 17:04	
Toluene	1.0 U	1.0	0.20	1	01/09/26 17:04	
Trichloroethene (TCE)	**44**	1.0	0.20	1	01/09/26 17:04	
Vinyl Chloride	1.0 U	1.0	0.20	1	01/09/26 17:04	
cis-1,2-Dichloroethene	1.0 U	1.0	0.23	1	01/09/26 17:04	
cis-1,3-Dichloropropene	1.0 U	1.0	0.20	1	01/09/26 17:04	
m,p-Xylenes	2.0 U	2.0	0.25	1	01/09/26 17:04	
o-Xylene	1.0 U	1.0	0.20	1	01/09/26 17:04	
trans-1,2-Dichloroethene	1.0 U	1.0	0.20	1	01/09/26 17:04	
trans-1,3-Dichloropropene	1.0 U	1.0	0.23	1	01/09/26 17:04	

Analytical Report

Client:	Marks Engineering, PC	**Service Request:**	R2600011
Project:	DLS Modock Road Springs/25-008	**Date Collected:**	01/02/26 11:30
Sample Matrix:	Water	**Date Received:**	01/02/26 13:39
Sample Name:	MW-13	**Units:**	ug/L
Lab Code:	R2600011-009	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
4-Bromofluorobenzene	103	85 - 122	01/09/26 17:04	
Dibromofluoromethane	96	80 - 116	01/09/26 17:04	
Toluene-d8	98	87 - 121	01/09/26 17:04	

Analytical Report

Client:	Marks Engineering, PC	**Service Request:**	R2600011
Project:	DLS Modock Road Springs/25-008	**Date Collected:**	01/02/26 11:40
Sample Matrix:	Water	**Date Received:**	01/02/26 13:39
Sample Name:	MW-14	**Units:**	ug/L
Lab Code:	R2600011-010	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	MDL	Dil.	Date Analyzed	Q
1,1,1-Trichloroethane (TCA)	**7.9**	1.0	0.20	1	01/09/26 17:27	
1,1,2,2-Tetrachloroethane	1.0 U	1.0	0.20	1	01/09/26 17:27	
1,1,2-Trichloroethane	1.0 U	1.0	0.20	1	01/09/26 17:27	
1,1-Dichloroethane (1,1-DCA)	1.0 U	1.0	0.20	1	01/09/26 17:27	
1,1-Dichloroethene (1,1-DCE)	**0.91 J**	1.0	0.20	1	01/09/26 17:27	
1,2-Dichloroethane	1.0 U	1.0	0.20	1	01/09/26 17:27	
1,2-Dichloropropane	1.0 U	1.0	0.20	1	01/09/26 17:27	
2-Butanone (MEK)	5.0 U	5.0	0.78	1	01/09/26 17:27	
2-Hexanone	5.0 U	5.0	0.20	1	01/09/26 17:27	
4-Methyl-2-pentanone	5.0 U	5.0	0.20	1	01/09/26 17:27	
Acetone	5.0 U	5.0	5.0	1	01/09/26 17:27	
Benzene	1.0 U	1.0	0.20	1	01/09/26 17:27	
Bromodichloromethane	1.0 U	1.0	0.20	1	01/09/26 17:27	
Bromoform	1.0 U	1.0	0.25	1	01/09/26 17:27	
Bromomethane	1.0 U	1.0	0.70	1	01/09/26 17:27	
Carbon Disulfide	1.0 U	1.0	0.42	1	01/09/26 17:27	
Carbon Tetrachloride	1.0 U	1.0	0.34	1	01/09/26 17:27	
Chlorobenzene	1.0 U	1.0	0.20	1	01/09/26 17:27	
Chloroethane	1.0 U	1.0	0.23	1	01/09/26 17:27	
Chloroform	1.0 U	1.0	0.51	1	01/09/26 17:27	
Chloromethane	1.0 U	1.0	0.40	1	01/09/26 17:27	
Dibromochloromethane	1.0 U	1.0	0.20	1	01/09/26 17:27	
Dichloromethane	1.0 U	1.0	0.65	1	01/09/26 17:27	
Ethylbenzene	1.0 U	1.0	0.20	1	01/09/26 17:27	
Styrene	1.0 U	1.0	0.20	1	01/09/26 17:27	
Tetrachloroethene (PCE)	**0.51 J**	1.0	0.21	1	01/09/26 17:27	
Toluene	1.0 U	1.0	0.20	1	01/09/26 17:27	
Trichloroethene (TCE)	**39**	1.0	0.20	1	01/09/26 17:27	
Vinyl Chloride	1.0 U	1.0	0.20	1	01/09/26 17:27	
cis-1,2-Dichloroethene	1.0 U	1.0	0.23	1	01/09/26 17:27	
cis-1,3-Dichloropropene	1.0 U	1.0	0.20	1	01/09/26 17:27	
m,p-Xylenes	2.0 U	2.0	0.25	1	01/09/26 17:27	
o-Xylene	1.0 U	1.0	0.20	1	01/09/26 17:27	
trans-1,2-Dichloroethene	1.0 U	1.0	0.20	1	01/09/26 17:27	
trans-1,3-Dichloropropene	1.0 U	1.0	0.23	1	01/09/26 17:27	

Analytical Report

Client:	Marks Engineering, PC	**Service Request:**	R2600011
Project:	DLS Modock Road Springs/25-008	**Date Collected:**	01/02/26 11:40
Sample Matrix:	Water	**Date Received:**	01/02/26 13:39
Sample Name:	MW-14	**Units:**	ug/L
Lab Code:	R2600011-010	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
4-Bromofluorobenzene	110	85 - 122	01/09/26 17:27	
Dibromofluoromethane	105	80 - 116	01/09/26 17:27	
Toluene-d8	104	87 - 121	01/09/26 17:27	

Analytical Report

Client:	Marks Engineering, PC	**Service Request:**	R2600011
Project:	DLS Modock Road Springs/25-008	**Date Collected:**	01/02/26 12:00
Sample Matrix:	Water	**Date Received:**	01/02/26 13:39
Sample Name:	DUP010226A	**Units:**	ug/L
Lab Code:	R2600011-011	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	MDL	Dil.	Date Analyzed	Q
1,1,1-Trichloroethane (TCA)	**4.8**	1.0	0.20	1	01/09/26 17:50	
1,1,2,2-Tetrachloroethane	1.0 U	1.0	0.20	1	01/09/26 17:50	
1,1,2-Trichloroethane	1.0 U	1.0	0.20	1	01/09/26 17:50	
1,1-Dichloroethane (1,1-DCA)	**0.46 J**	1.0	0.20	1	01/09/26 17:50	
1,1-Dichloroethene (1,1-DCE)	**1.2**	1.0	0.20	1	01/09/26 17:50	
1,2-Dichloroethane	1.0 U	1.0	0.20	1	01/09/26 17:50	
1,2-Dichloropropane	1.0 U	1.0	0.20	1	01/09/26 17:50	
2-Butanone (MEK)	5.0 U	5.0	0.78	1	01/09/26 17:50	
2-Hexanone	5.0 U	5.0	0.20	1	01/09/26 17:50	
4-Methyl-2-pentanone	5.0 U	5.0	0.20	1	01/09/26 17:50	
Acetone	5.0 U	5.0	5.0	1	01/09/26 17:50	
Benzene	1.0 U	1.0	0.20	1	01/09/26 17:50	
Bromodichloromethane	1.0 U	1.0	0.20	1	01/09/26 17:50	
Bromoform	1.0 U	1.0	0.25	1	01/09/26 17:50	
Bromomethane	1.0 U	1.0	0.70	1	01/09/26 17:50	
Carbon Disulfide	1.0 U	1.0	0.42	1	01/09/26 17:50	
Carbon Tetrachloride	1.0 U	1.0	0.34	1	01/09/26 17:50	
Chlorobenzene	1.0 U	1.0	0.20	1	01/09/26 17:50	
Chloroethane	1.0 U	1.0	0.23	1	01/09/26 17:50	
Chloroform	1.0 U	1.0	0.51	1	01/09/26 17:50	
Chloromethane	1.0 U	1.0	0.40	1	01/09/26 17:50	
Dibromochloromethane	1.0 U	1.0	0.20	1	01/09/26 17:50	
Dichloromethane	1.0 U	1.0	0.65	1	01/09/26 17:50	
Ethylbenzene	1.0 U	1.0	0.20	1	01/09/26 17:50	
Styrene	1.0 U	1.0	0.20	1	01/09/26 17:50	
Tetrachloroethene (PCE)	1.0 U	1.0	0.21	1	01/09/26 17:50	
Toluene	1.0 U	1.0	0.20	1	01/09/26 17:50	
Trichloroethene (TCE)	**30**	1.0	0.20	1	01/09/26 17:50	
Vinyl Chloride	1.0 U	1.0	0.20	1	01/09/26 17:50	
cis-1,2-Dichloroethene	1.0 U	1.0	0.23	1	01/09/26 17:50	
cis-1,3-Dichloropropene	1.0 U	1.0	0.20	1	01/09/26 17:50	
m,p-Xylenes	2.0 U	2.0	0.25	1	01/09/26 17:50	
o-Xylene	1.0 U	1.0	0.20	1	01/09/26 17:50	
trans-1,2-Dichloroethene	1.0 U	1.0	0.20	1	01/09/26 17:50	
trans-1,3-Dichloropropene	1.0 U	1.0	0.23	1	01/09/26 17:50	

Analytical Report

Client:	Marks Engineering, PC	**Service Request:**	R2600011
Project:	DLS Modock Road Springs/25-008	**Date Collected:**	01/02/26 12:00
Sample Matrix:	Water	**Date Received:**	01/02/26 13:39
Sample Name:	DUP010226A	**Units:**	ug/L
Lab Code:	R2600011-011	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
4-Bromofluorobenzene	114	85 - 122	01/09/26 17:50	
Dibromofluoromethane	102	80 - 116	01/09/26 17:50	
Toluene-d8	103	87 - 121	01/09/26 17:50	

Analytical Report

Client:	Marks Engineering, PC	**Service Request:**	R2600011
Project:	DLS Modock Road Springs/25-008	**Date Collected:**	01/02/26 10:05
Sample Matrix:	Water	**Date Received:**	01/02/26 13:39
Sample Name:	EB010226	**Units:**	ug/L
Lab Code:	R2600011-012	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	MDL	Dil.	Date Analyzed	Q
1,1,1-Trichloroethane (TCA)	1.0 U	1.0	0.20	1	01/09/26 13:57	
1,1,2,2-Tetrachloroethane	1.0 U	1.0	0.20	1	01/09/26 13:57	
1,1,2-Trichloroethane	1.0 U	1.0	0.20	1	01/09/26 13:57	
1,1-Dichloroethane (1,1-DCA)	1.0 U	1.0	0.20	1	01/09/26 13:57	
1,1-Dichloroethene (1,1-DCE)	1.0 U	1.0	0.20	1	01/09/26 13:57	
1,2-Dichloroethane	1.0 U	1.0	0.20	1	01/09/26 13:57	
1,2-Dichloropropane	1.0 U	1.0	0.20	1	01/09/26 13:57	
2-Butanone (MEK)	5.0 U	5.0	0.78	1	01/09/26 13:57	
2-Hexanone	5.0 U	5.0	0.20	1	01/09/26 13:57	
4-Methyl-2-pentanone	5.0 U	5.0	0.20	1	01/09/26 13:57	
Acetone	5.0 U	5.0	5.0	1	01/09/26 13:57	
Benzene	1.0 U	1.0	0.20	1	01/09/26 13:57	
Bromodichloromethane	1.0 U	1.0	0.20	1	01/09/26 13:57	
Bromoform	1.0 U	1.0	0.25	1	01/09/26 13:57	
Bromomethane	1.0 U	1.0	0.70	1	01/09/26 13:57	
Carbon Disulfide	1.0 U	1.0	0.42	1	01/09/26 13:57	
Carbon Tetrachloride	1.0 U	1.0	0.34	1	01/09/26 13:57	
Chlorobenzene	1.0 U	1.0	0.20	1	01/09/26 13:57	
Chloroethane	1.0 U	1.0	0.23	1	01/09/26 13:57	
Chloroform	1.0 U	1.0	0.51	1	01/09/26 13:57	
Chloromethane	1.0 U	1.0	0.40	1	01/09/26 13:57	
Dibromochloromethane	1.0 U	1.0	0.20	1	01/09/26 13:57	
Dichloromethane	1.0 U	1.0	0.65	1	01/09/26 13:57	
Ethylbenzene	1.0 U	1.0	0.20	1	01/09/26 13:57	
Styrene	1.0 U	1.0	0.20	1	01/09/26 13:57	
Tetrachloroethene (PCE)	1.0 U	1.0	0.21	1	01/09/26 13:57	
Toluene	1.0 U	1.0	0.20	1	01/09/26 13:57	
Trichloroethene (TCE)	1.0 U	1.0	0.20	1	01/09/26 13:57	
Vinyl Chloride	1.0 U	1.0	0.20	1	01/09/26 13:57	
cis-1,2-Dichloroethene	1.0 U	1.0	0.23	1	01/09/26 13:57	
cis-1,3-Dichloropropene	1.0 U	1.0	0.20	1	01/09/26 13:57	
m,p-Xylenes	2.0 U	2.0	0.25	1	01/09/26 13:57	
o-Xylene	1.0 U	1.0	0.20	1	01/09/26 13:57	
trans-1,2-Dichloroethene	1.0 U	1.0	0.20	1	01/09/26 13:57	
trans-1,3-Dichloropropene	1.0 U	1.0	0.23	1	01/09/26 13:57	

Analytical Report

Client:	Marks Engineering, PC	**Service Request:**	R2600011
Project:	DLS Modock Road Springs/25-008	**Date Collected:**	01/02/26 10:05
Sample Matrix:	Water	**Date Received:**	01/02/26 13:39
Sample Name:	EB010226	**Units:**	ug/L
Lab Code:	R2600011-012	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
4-Bromofluorobenzene	108	85 - 122	01/09/26 13:57	
Dibromofluoromethane	104	80 - 116	01/09/26 13:57	
Toluene-d8	103	87 - 121	01/09/26 13:57	

Analytical Report

Client:	Marks Engineering, PC	**Service Request:**	R2600011
Project:	DLS Modock Road Springs/25-008	**Date Collected:**	01/02/26 12:30
Sample Matrix:	Water	**Date Received:**	01/02/26 13:39
Sample Name:	DUP010226B	**Units:**	ug/L
Lab Code:	R2600011-013	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	MDL	Dil.	Date Analyzed	Q
1,1,1-Trichloroethane (TCA)	**3.6**	1.0	0.20	1	01/09/26 18:13	
1,1,2,2-Tetrachloroethane	1.0 U	1.0	0.20	1	01/09/26 18:13	
1,1,2-Trichloroethane	1.0 U	1.0	0.20	1	01/09/26 18:13	
1,1-Dichloroethane (1,1-DCA)	1.0 U	1.0	0.20	1	01/09/26 18:13	
1,1-Dichloroethene (1,1-DCE)	**0.87 J**	1.0	0.20	1	01/09/26 18:13	
1,2-Dichloroethane	1.0 U	1.0	0.20	1	01/09/26 18:13	
1,2-Dichloropropane	1.0 U	1.0	0.20	1	01/09/26 18:13	
2-Butanone (MEK)	5.0 U	5.0	0.78	1	01/09/26 18:13	
2-Hexanone	5.0 U	5.0	0.20	1	01/09/26 18:13	
4-Methyl-2-pentanone	5.0 U	5.0	0.20	1	01/09/26 18:13	
Acetone	5.0 U	5.0	5.0	1	01/09/26 18:13	
Benzene	1.0 U	1.0	0.20	1	01/09/26 18:13	
Bromodichloromethane	1.0 U	1.0	0.20	1	01/09/26 18:13	
Bromoform	1.0 U	1.0	0.25	1	01/09/26 18:13	
Bromomethane	1.0 U	1.0	0.70	1	01/09/26 18:13	
Carbon Disulfide	1.0 U	1.0	0.42	1	01/09/26 18:13	
Carbon Tetrachloride	1.0 U	1.0	0.34	1	01/09/26 18:13	
Chlorobenzene	1.0 U	1.0	0.20	1	01/09/26 18:13	
Chloroethane	1.0 U	1.0	0.23	1	01/09/26 18:13	
Chloroform	1.0 U	1.0	0.51	1	01/09/26 18:13	
Chloromethane	1.0 U	1.0	0.40	1	01/09/26 18:13	
Dibromochloromethane	1.0 U	1.0	0.20	1	01/09/26 18:13	
Dichloromethane	1.0 U	1.0	0.65	1	01/09/26 18:13	
Ethylbenzene	1.0 U	1.0	0.20	1	01/09/26 18:13	
Styrene	1.0 U	1.0	0.20	1	01/09/26 18:13	
Tetrachloroethene (PCE)	**0.66 J**	1.0	0.21	1	01/09/26 18:13	
Toluene	1.0 U	1.0	0.20	1	01/09/26 18:13	
Trichloroethene (TCE)	**58**	1.0	0.20	1	01/09/26 18:13	
Vinyl Chloride	1.0 U	1.0	0.20	1	01/09/26 18:13	
cis-1,2-Dichloroethene	1.0 U	1.0	0.23	1	01/09/26 18:13	
cis-1,3-Dichloropropene	1.0 U	1.0	0.20	1	01/09/26 18:13	
m,p-Xylenes	2.0 U	2.0	0.25	1	01/09/26 18:13	
o-Xylene	1.0 U	1.0	0.20	1	01/09/26 18:13	
trans-1,2-Dichloroethene	1.0 U	1.0	0.20	1	01/09/26 18:13	
trans-1,3-Dichloropropene	1.0 U	1.0	0.23	1	01/09/26 18:13	

Analytical Report

Client:	Marks Engineering, PC	**Service Request:**	R2600011
Project:	DLS Modock Road Springs/25-008	**Date Collected:**	01/02/26 12:30
Sample Matrix:	Water	**Date Received:**	01/02/26 13:39
Sample Name:	DUP010226B	**Units:**	ug/L
Lab Code:	R2600011-013	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
4-Bromofluorobenzene	107	85 - 122	01/09/26 18:13	
Dibromofluoromethane	99	80 - 116	01/09/26 18:13	
Toluene-d8	101	87 - 121	01/09/26 18:13	

Analytical Report

Client:	Marks Engineering, PC	**Service Request:**	R2600011
Project:	DLS Modock Road Springs/25-008	**Date Collected:**	01/02/26 11:50
Sample Matrix:	Water	**Date Received:**	01/02/26 13:39
Sample Name:	MW-17S	**Units:**	ug/L
Lab Code:	R2600011-014	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	MDL	Dil.	Date Analyzed	Q
1,1,1-Trichloroethane (TCA)	**11**	2.0	0.40	2	01/09/26 19:23	
1,1,2,2-Tetrachloroethane	2.0 U	2.0	0.40	2	01/09/26 19:23	
1,1,2-Trichloroethane	2.0 U	2.0	0.40	2	01/09/26 19:23	
1,1-Dichloroethane (1,1-DCA)	2.0 U	2.0	0.40	2	01/09/26 19:23	
1,1-Dichloroethene (1,1-DCE)	**1.9 J**	2.0	0.40	2	01/09/26 19:23	
1,2-Dichloroethane	2.0 U	2.0	0.40	2	01/09/26 19:23	
1,2-Dichloropropane	2.0 U	2.0	0.40	2	01/09/26 19:23	
2-Butanone (MEK)	10 U	10	1.6	2	01/09/26 19:23	
2-Hexanone	10 U	10	0.40	2	01/09/26 19:23	
4-Methyl-2-pentanone	10 U	10	0.40	2	01/09/26 19:23	
Acetone	10 U	10	10	2	01/09/26 19:23	
Benzene	2.0 U	2.0	0.40	2	01/09/26 19:23	
Bromodichloromethane	2.0 U	2.0	0.40	2	01/09/26 19:23	
Bromoform	2.0 U	2.0	0.50	2	01/09/26 19:23	
Bromomethane	2.0 U	2.0	1.4	2	01/09/26 19:23	
Carbon Disulfide	2.0 U	2.0	0.84	2	01/09/26 19:23	
Carbon Tetrachloride	2.0 U	2.0	0.68	2	01/09/26 19:23	
Chlorobenzene	2.0 U	2.0	0.40	2	01/09/26 19:23	
Chloroethane	2.0 U	2.0	0.46	2	01/09/26 19:23	
Chloroform	2.0 U	2.0	1.1	2	01/09/26 19:23	
Chloromethane	2.0 U	2.0	0.80	2	01/09/26 19:23	
Dibromochloromethane	2.0 U	2.0	0.40	2	01/09/26 19:23	
Dichloromethane	2.0 U	2.0	1.3	2	01/09/26 19:23	
Ethylbenzene	2.0 U	2.0	0.40	2	01/09/26 19:23	
Styrene	2.0 U	2.0	0.40	2	01/09/26 19:23	
Tetrachloroethene (PCE)	**0.97 J**	2.0	0.42	2	01/09/26 19:23	
Toluene	2.0 U	2.0	0.40	2	01/09/26 19:23	
Trichloroethene (TCE)	**210**	2.0	0.40	2	01/09/26 19:23	
Vinyl Chloride	2.0 U	2.0	0.40	2	01/09/26 19:23	
cis-1,2-Dichloroethene	2.0 U	2.0	0.46	2	01/09/26 19:23	
cis-1,3-Dichloropropene	2.0 U	2.0	0.40	2	01/09/26 19:23	
m,p-Xylenes	4.0 U	4.0	0.50	2	01/09/26 19:23	
o-Xylene	2.0 U	2.0	0.40	2	01/09/26 19:23	
trans-1,2-Dichloroethene	2.0 U	2.0	0.40	2	01/09/26 19:23	
trans-1,3-Dichloropropene	2.0 U	2.0	0.46	2	01/09/26 19:23	

Analytical Report

Client:	Marks Engineering, PC	**Service Request:**	R2600011
Project:	DLS Modock Road Springs/25-008	**Date Collected:**	01/02/26 11:50
Sample Matrix:	Water	**Date Received:**	01/02/26 13:39
Sample Name:	MW-17S	**Units:**	ug/L
Lab Code:	R2600011-014	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
4-Bromofluorobenzene	103	85 - 122	01/09/26 19:23	
Dibromofluoromethane	99	80 - 116	01/09/26 19:23	
Toluene-d8	100	87 - 121	01/09/26 19:23	

Analytical Report

Client:	Marks Engineering, PC	**Service Request:**	R2600011
Project:	DLS Modock Road Springs/25-008	**Date Collected:**	01/02/26 12:05
Sample Matrix:	Water	**Date Received:**	01/02/26 13:39
Sample Name:	MW-16	**Units:**	ug/L
Lab Code:	R2600011-015	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	MDL	Dil.	Date Analyzed	Q
1,1,1-Trichloroethane (TCA)	**16**	1.0	0.20	1	01/09/26 19:00	
1,1,2,2-Tetrachloroethane	1.0 U	1.0	0.20	1	01/09/26 19:00	
1,1,2-Trichloroethane	1.0 U	1.0	0.20	1	01/09/26 19:00	
1,1-Dichloroethane (1,1-DCA)	1.0 U	1.0	0.20	1	01/09/26 19:00	
1,1-Dichloroethene (1,1-DCE)	**3.1**	1.0	0.20	1	01/09/26 19:00	
1,2-Dichloroethane	1.0 U	1.0	0.20	1	01/09/26 19:00	
1,2-Dichloropropane	1.0 U	1.0	0.20	1	01/09/26 19:00	
2-Butanone (MEK)	5.0 U	5.0	0.78	1	01/09/26 19:00	
2-Hexanone	5.0 U	5.0	0.20	1	01/09/26 19:00	
4-Methyl-2-pentanone	5.0 U	5.0	0.20	1	01/09/26 19:00	
Acetone	5.0 U	5.0	5.0	1	01/09/26 19:00	
Benzene	1.0 U	1.0	0.20	1	01/09/26 19:00	
Bromodichloromethane	1.0 U	1.0	0.20	1	01/09/26 19:00	
Bromoform	1.0 U	1.0	0.25	1	01/09/26 19:00	
Bromomethane	1.0 U	1.0	0.70	1	01/09/26 19:00	
Carbon Disulfide	1.0 U	1.0	0.42	1	01/09/26 19:00	
Carbon Tetrachloride	1.0 U	1.0	0.34	1	01/09/26 19:00	
Chlorobenzene	1.0 U	1.0	0.20	1	01/09/26 19:00	
Chloroethane	1.0 U	1.0	0.23	1	01/09/26 19:00	
Chloroform	1.0 U	1.0	0.51	1	01/09/26 19:00	
Chloromethane	1.0 U	1.0	0.40	1	01/09/26 19:00	
Dibromochloromethane	1.0 U	1.0	0.20	1	01/09/26 19:00	
Dichloromethane	1.0 U	1.0	0.65	1	01/09/26 19:00	
Ethylbenzene	1.0 U	1.0	0.20	1	01/09/26 19:00	
Styrene	1.0 U	1.0	0.20	1	01/09/26 19:00	
Tetrachloroethene (PCE)	**0.54 J**	1.0	0.21	1	01/09/26 19:00	
Toluene	1.0 U	1.0	0.20	1	01/09/26 19:00	
Trichloroethene (TCE)	**160**	1.0	0.20	1	01/09/26 19:00	
Vinyl Chloride	1.0 U	1.0	0.20	1	01/09/26 19:00	
cis-1,2-Dichloroethene	1.0 U	1.0	0.23	1	01/09/26 19:00	
cis-1,3-Dichloropropene	1.0 U	1.0	0.20	1	01/09/26 19:00	
m,p-Xylenes	2.0 U	2.0	0.25	1	01/09/26 19:00	
o-Xylene	1.0 U	1.0	0.20	1	01/09/26 19:00	
trans-1,2-Dichloroethene	1.0 U	1.0	0.20	1	01/09/26 19:00	
trans-1,3-Dichloropropene	1.0 U	1.0	0.23	1	01/09/26 19:00	

Analytical Report

Client:	Marks Engineering, PC	**Service Request:**	R2600011
Project:	DLS Modock Road Springs/25-008	**Date Collected:**	01/02/26 12:05
Sample Matrix:	Water	**Date Received:**	01/02/26 13:39
Sample Name:	MW-16	**Units:**	ug/L
Lab Code:	R2600011-015	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
4-Bromofluorobenzene	107	85 - 122	01/09/26 19:00	
Dibromofluoromethane	103	80 - 116	01/09/26 19:00	
Toluene-d8	107	87 - 121	01/09/26 19:00	

Analytical Report

Client:	Marks Engineering, PC	**Service Request:**	R2600011
Project:	DLS Modock Road Springs/25-008	**Date Collected:**	01/02/26
Sample Matrix:	Water	**Date Received:**	01/02/26 13:39
Sample Name:	Trip Blank	**Units:**	ug/L
Lab Code:	R2600011-016	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	MDL	Dil.	Date Analyzed	Q
1,1,1-Trichloroethane (TCA)	1.0 U	1.0	0.20	1	01/09/26 13:34	
1,1,2,2-Tetrachloroethane	1.0 U	1.0	0.20	1	01/09/26 13:34	
1,1,2-Trichloroethane	1.0 U	1.0	0.20	1	01/09/26 13:34	
1,1-Dichloroethane (1,1-DCA)	1.0 U	1.0	0.20	1	01/09/26 13:34	
1,1-Dichloroethene (1,1-DCE)	1.0 U	1.0	0.20	1	01/09/26 13:34	
1,2-Dichloroethane	1.0 U	1.0	0.20	1	01/09/26 13:34	
1,2-Dichloropropane	1.0 U	1.0	0.20	1	01/09/26 13:34	
2-Butanone (MEK)	5.0 U	5.0	0.78	1	01/09/26 13:34	
2-Hexanone	5.0 U	5.0	0.20	1	01/09/26 13:34	
4-Methyl-2-pentanone	5.0 U	5.0	0.20	1	01/09/26 13:34	
Acetone	5.0 U	5.0	5.0	1	01/09/26 13:34	
Benzene	1.0 U	1.0	0.20	1	01/09/26 13:34	
Bromodichloromethane	1.0 U	1.0	0.20	1	01/09/26 13:34	
Bromoform	1.0 U	1.0	0.25	1	01/09/26 13:34	
Bromomethane	1.0 U	1.0	0.70	1	01/09/26 13:34	
Carbon Disulfide	1.0 U	1.0	0.42	1	01/09/26 13:34	
Carbon Tetrachloride	1.0 U	1.0	0.34	1	01/09/26 13:34	
Chlorobenzene	1.0 U	1.0	0.20	1	01/09/26 13:34	
Chloroethane	1.0 U	1.0	0.23	1	01/09/26 13:34	
Chloroform	1.0 U	1.0	0.51	1	01/09/26 13:34	
Chloromethane	1.0 U	1.0	0.40	1	01/09/26 13:34	
Dibromochloromethane	1.0 U	1.0	0.20	1	01/09/26 13:34	
Dichloromethane	1.0 U	1.0	0.65	1	01/09/26 13:34	
Ethylbenzene	1.0 U	1.0	0.20	1	01/09/26 13:34	
Styrene	1.0 U	1.0	0.20	1	01/09/26 13:34	
Tetrachloroethene (PCE)	1.0 U	1.0	0.21	1	01/09/26 13:34	
Toluene	1.0 U	1.0	0.20	1	01/09/26 13:34	
Trichloroethene (TCE)	1.0 U	1.0	0.20	1	01/09/26 13:34	
Vinyl Chloride	1.0 U	1.0	0.20	1	01/09/26 13:34	
cis-1,2-Dichloroethene	1.0 U	1.0	0.23	1	01/09/26 13:34	
cis-1,3-Dichloropropene	1.0 U	1.0	0.20	1	01/09/26 13:34	
m,p-Xylenes	2.0 U	2.0	0.25	1	01/09/26 13:34	
o-Xylene	1.0 U	1.0	0.20	1	01/09/26 13:34	
trans-1,2-Dichloroethene	1.0 U	1.0	0.20	1	01/09/26 13:34	
trans-1,3-Dichloropropene	1.0 U	1.0	0.23	1	01/09/26 13:34	

Analytical Report

Client:	Marks Engineering, PC	**Service Request:**	R2600011
Project:	DLS Modock Road Springs/25-008	**Date Collected:**	01/02/26
Sample Matrix:	Water	**Date Received:**	01/02/26 13:39
Sample Name:	Trip Blank	**Units:**	ug/L
Lab Code:	R2600011-016	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
4-Bromofluorobenzene	100	85 - 122	01/09/26 13:34	
Dibromofluoromethane	95	80 - 116	01/09/26 13:34	
Toluene-d8	99	87 - 121	01/09/26 13:34	

Appendix B

Laboratory QC Documentation

Client:	Marks Engineering, PC	**Service Request:**	R2600011
Project:	DLS Modock Road Springs/25-008	**Date Collected:**	01/02/26
Sample Matrix:	Water	**Date Received:**	01/02/26
		Date Analyzed:	01/9/26
		Date Extracted:	NA

Duplicate Matrix Spike Summary
Volatile Organic Compounds by GC/MS

Sample Name:	MW-10	**Units:**	ug/L
Lab Code:	R2600011-002	**Basis:**	NA
Analysis Method:	8260D		
Prep Method:	EPA 5030C		

		Matrix Spike			Duplicate Matrix Spike					
		RQ2600425-04			RQ2600425-05					
Analyte Name	**Sample Result**	**Result**	**Spike Amount**	**% Rec**	**Result**	**Spike Amount**	**% Rec**	**% Rec Limits**	**RPD**	**RPD Limit**
1,1,1-Trichloroethane (TCA)	2.1	56.3	50.0	108	66.5	50.0	129 *	74-127	17	30
1,1,2,2-Tetrachloroethane	1.0 U	56.6	50.0	113	65.9	50.0	132 *	72-122	15	30
1,1,2-Trichloroethane	1.0 U	58.1	50.0	116	64.5	50.0	129 *	82-121	10	30
1,1-Dichloroethane (1,1-DCA)	1.0 U	56.9	50.0	114	65.1	50.0	130	74-132	13	30
1,1-Dichloroethene (1,1-DCE)	1.0 U	55.2	50.0	110	63.8	50.0	128 *	71-118	15	30
1,2-Dichloroethane	1.0 U	55.0	50.0	110	61.8	50.0	124	68-130	12	30
1,2-Dichloropropane	1.0 U	57.8	50.0	116	63.8	50.0	128 *	79-124	10	30
2-Butanone (MEK)	5.0 U	53.5	50.0	107	55.9	50.0	112	61-137	4	30
2-Hexanone	5.0 U	59.0	50.0	118	62.7	50.0	125	56-132	6	30
4-Methyl-2-pentanone	5.0 U	64.2	50.0	128	66.7	50.0	133	60-141	4	30
Acetone	5.0 U	46.4	50.0	93	49.9	50.0	100	35-183	7	30
Benzene	1.0 U	58.2	50.0	116	65.5	50.0	131 *	76-129	12	30
Bromodichloromethane	1.0 U	55.3	50.0	111	63.5	50.0	127	78-133	14	30
Bromoform	1.0 U	55.6	50.0	111	63.6	50.0	127	58-133	13	30
Bromomethane	1.0 U	47.4	50.0	95	55.3	50.0	111	10-184	15	30
Carbon Disulfide	1.0 U	59.5	50.0	119	64.0	50.0	128	59-140	7	30
Carbon Tetrachloride	1.0 U	56.7	50.0	113	64.2	50.0	128	65-135	12	30
Chlorobenzene	1.0 U	52.9	50.0	106	60.4	50.0	121	76-125	13	30
Chloroethane	1.0 U	41.1	50.0	82	45.6	50.0	91	48-146	10	30
Chloroform	1.0 U	54.7	50.0	109	63.4	50.0	127	75-130	15	30
Chloromethane	1.0 U	63.5	50.0	127	73.3	50.0	147	55-160	14	30
Dibromochloromethane	1.0 U	53.4	50.0	107	63.3	50.0	127	72-128	17	30
Dichloromethane	1.0 U	51.7	50.0	103	59.1	50.0	118	73-122	13	30
Ethylbenzene	1.0 U	56.5	50.0	113	63.5	50.0	127	72-134	12	30
Styrene	1.0 U	58.0	50.0	116	66.1	50.0	132	74-136	13	30
Tetrachloroethene (PCE)	1.0 U	53.6	50.0	107	62.0	50.0	124	72-125	14	30
Toluene	1.0 U	56.0	50.0	112	62.6	50.0	125 *	79-119	11	30
Trichloroethene (TCE)	0.63 J	56.9	50.0	112	63.2	50.0	125 *	74-122	11	30
Vinyl Chloride	1.0 U	63.7	50.0	127	73.8	50.0	148	74-159	15	30
cis-1,2-Dichloroethene	1.0 U	52.5	50.0	105	59.2	50.0	118	77-127	12	30
cis-1,3-Dichloropropene	1.0 U	58.9	50.0	118	66.7	50.0	133	52-134	12	30
m,p-Xylenes	2.0 U	114	100	114	127	100	127 *	80-126	11	30
o-Xylene	1.0 U	54.9	50.0	110	62.5	50.0	125 *	79-123	13	30

Results flagged with an asterisk (*) indicate values outside control criteria.

Results flagged with a pound (#) indicate the control criteria is not applicable.

Percent recoveries and relative percent differences (RPD) are determined by the software using values in the calculation which have not been rounded.

Matrix Spike and Matrix Spike Duplicate Data is presented for information purposes only. The matrix may or may not be relevant to samples reported in this report. The laboratory evaluates system performance based on the LCS and LCSD control limits.

Client:	Marks Engineering, PC	**Service Request:**	R2600011
Project:	DLS Modock Road Springs/25-008	**Date Collected:**	01/02/26
Sample Matrix:	Water	**Date Received:**	01/02/26
		Date Analyzed:	01/9/26
		Date Extracted:	NA

Duplicate Matrix Spike Summary
Volatile Organic Compounds by GC/MS

Sample Name:	MW-10	**Units:**	ug/L
Lab Code:	R2600011-002	**Basis:**	NA
Analysis Method:	8260D		
Prep Method:	EPA 5030C		

		Matrix Spike RQ2600425-04			Duplicate Matrix Spike RQ2600425-05					
Analyte Name	**Sample Result**	**Result**	**Spike Amount**	**% Rec**	**Result**	**Spike Amount**	**% Rec**	**% Rec Limits**	**RPD**	**RPD Limit**
trans-1,2-Dichloroethene	1.0 U	55.3	50.0	111	62.9	50.0	126 *	73-118	13	30
trans-1,3-Dichloropropene	1.0 U	58.2	50.0	116	65.7	50.0	131	71-133	12	30

Results flagged with an asterisk (*) indicate values outside control criteria.

Results flagged with a pound (#) indicate the control criteria is not applicable.

Percent recoveries and relative percent differences (RPD) are determined by the software using values in the calculation which have not been rounded.

Matrix Spike and Matrix Spike Duplicate Data is presented for information purposes only. The matrix may or may not be relevant to samples reported in this report. The laboratory evaluates system performance based on the LCS and LCSD control limits.

Client: Marks Engineering, PC
Project: DLS Modock Road Springs/25-008

Service Request: R2600011
Date Analyzed: 01/09/26 10:53

Continuing Calibration Verification (CCV) Summary
Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
File ID: I:\ACQUDATA\msvoa10\data\010926\E8490.D
Signal ID: 1

Calibration Date: 1/2/2026
Calibration ID: RC2600002
Analysis Lot: 906806
Units: ug/L

Analyte Name	Expected	Result	Average RF	CCV RF	% D	% Drift	Criteria	Curve Fit
1,1,1-Trichloroethane (TCA)	50.0	44.8	0.5814	0.5207	-10.4	NA	±20	Average RF
1,1,2,2-Tetrachloroethane	50.0	53.8	0.8622	0.9276	7.6	NA	±20	Average RF
1,1,2-Trichloroethane	50.0	53.7	0.233	0.2504	7.5	NA	±20	Average RF
1,1-Dichloroethane (1,1-DCA)	50.0	49.7	0.857	0.852	-0.6	NA	±20	Average RF
1,1-Dichloroethene (1,1-DCE)	50.0	48.0	0.7073	0.6794	-3.9	NA	±20	Average RF
1,2-Dichloroethane	50.0	53.7	0.3996	0.4289	7.3	NA	±20	Average RF
1,2-Dichloropropane	50.0	51.7	0.304	0.3142	3.4	NA	±20	Average RF
2-Butanone (MEK)	50.0	45.4	0.3234	0.2937	-9.2	NA	±20	Average RF
2-Hexanone	50.0	45.8	0.1555	0.1424	-8.4	NA	±20	Average RF
4-Methyl-2-pentanone	50.0	49.2	0.3424	0.3373	-1.5	NA	±20	Average RF
Acetone	50.0	44.1	0.2661	0.2346	-11.8	NA	±20	Average RF
Benzene	50.0	49.5	1.104	1.0921	-1.1	NA	±20	Average RF
Bromodichloromethane	50.0	52.3	0.324	0.3387	4.5	NA	±20	Average RF
Bromoform	50.0	53.6	0.1506	0.1615	7.3	NA	±20	Average RF
Bromomethane	50.0	48.6	0.3415	0.2941	NA	-2.9	±20	Quadratic
Carbon Disulfide	50.0	38.4	1.248	0.9586	-23.2*	NA	±20	Average RF
Carbon Tetrachloride	50.0	45.8	0.2387	0.2185	-8.4	NA	±20	Average RF
Chlorobenzene	50.0	49.1	0.8236	0.8088	-1.8	NA	±20	Average RF
Chloroethane	50.0	47.0	0.3839	0.3607	-6.0	NA	±20	Average RF
Chloroform	50.0	49.4	0.7516	0.7427	-1.2	NA	±20	Average RF
Chloromethane	50.0	49.5	0.5629	0.557	-1.0	NA	±20	Average RF
Dibromochloromethane	50.0	54.3	0.244	0.2649	8.6	NA	±20	Average RF
Dichloromethane	50.0	48.7	0.4918	0.4789	-2.6	NA	±20	Average RF
Ethylbenzene	50.0	47.1	1.4318	1.3482	-5.8	NA	±20	Average RF
Styrene	50.0	51.4	0.8695	0.8933	2.7	NA	±20	Average RF
Tetrachloroethene (PCE)	50.0	45.9	0.2577	0.2367	-8.1	NA	±20	Average RF
Toluene	50.0	48.2	1.1541	1.1136	-3.5	NA	±20	Average RF
Trichloroethene (TCE)	50.0	46.6	0.2406	0.2242	-6.8	NA	±20	Average RF
Vinyl Chloride	50.0	47.1	0.5854	0.551	-5.9	NA	±20	Average RF
cis-1,2-Dichloroethene	50.0	47.4	0.5082	0.4812	-5.3	NA	±20	Average RF
cis-1,3-Dichloropropene	50.0	54.7	0.4221	0.4617	9.4	NA	±20	Average RF
m,p-Xylenes	100	97.1	1.097	1.0653	-2.9	NA	±20	Average RF
o-Xylene	50.0	49.6	1.1371	1.1284	-0.8	NA	±20	Average RF
trans-1,2-Dichloroethene	50.0	48.0	0.6946	0.6662	-4.1	NA	±20	Average RF
trans-1,3-Dichloropropene	50.0	54.6	0.3806	0.4154	9.1	NA	±20	Average RF

Analyte Name	Expected	Result	Average RF	CCV RF	% D	% Drift	Criteria	Curve Fit

Appendix C

Validator Qualifications

KENNETH R. APPLIN
Geochemist/Data Validator

Ph.D., Geochemistry and Mineralogy, The Pennsylvania State University

M.S., Geochemistry and Mineralogy, The Pennsylvania State University

B.A., Geological Sciences, SUNY at Geneseo, NY

Dr. Applin has over 35 years of experience working with the geochemistry of natural waters. His prior experience includes working as an Assistant Professor of Geology at the University of Missouri-Columbia and as Chief Hydrogeologist and Geochemist with a leading engineering firm in Rochester, NY. In 1993, he established KR Applin and Associates, a small consulting business that focuses on the geochemistry of natural waters, especially as applied to problems involving the contamination of groundwater and surface water.

Dr. Applin is also an experienced analytical data validator and has provided data validation services since 1994 to a variety of clients performing brownfield cleanup projects, hazardous waste remediation, groundwater monitoring at solid waste facilities, and other projects requiring third-party data validation. Dr. Applin has several years of hands-on experience with the laboratory analysis of natural waters and has successfully completed the USEPA Region II certification courses for performing inorganic and organic analytical data validation.

MICHAEL K. PERRY
Chemist/Data Validator

B.S. Chemistry, Georgia State University, Atlanta, GA

A.A.S., Chemical Technology, Alfred State College, Alfred, NY

Mr. Perry has over 30 years of experience in the analytical laboratory business. During his early career, he spent several years as a laboratory analyst performing the analysis of soil, water, and air samples for inorganic and organic chemical parameters. During his last 20 years in the environmental laboratory business, he managed and directed two major analytical laboratories in Rochester, NY. His management responsibilities included oversight of the daily operations of the lab, staff training and supervision, the selection, purchase, and maintenance of analytical instruments, the introduction of new laboratory methods, analytical quality assurance and quality control, data acquisition and management, and other business-related activities.

Mr. Perry has an extensive working knowledge of the methods and procedures used for sampling and analyzing both inorganic and organic analytes in soil, water, and air. He is an accomplished laboratory chemist and is familiar with the analytical methods and procedures established under the USEPA Contract Laboratory Protocols (CLP), the NYSDEC Analytical Services Protocols (ASP), and the NYSDOH Environmental Laboratory Approval Program (ELAP).

MarksEngineering

Exhibit D
Electronic Data Deliverable
(EDD)
(Provided Electronically)

Outlook

New EDD set for Modock Springs-DLS Sand and Gravel, Inc., Site 835013

From Noll, Rebecca <rnoll@LaBellaPC.com>
Date Thu 2/5/2026 11:28 AM
To nyenvedd@dec.ny.gov <nyenvedd@dec.ny.gov>; jeffrey.dyber@dec.ny.gov <jeffrey.dyber@dec.ny.gov>
Cc Jeremy Wolf <jwolf@marksengineering.com>; Noll, Dan <dnoll@LaBellaPC.com>

1 attachment (11 KB)
20260205 1125.835013.NYSDEC_v5_MERGE.zip;

Attached please find a new EDD set for Modock Springs-DLS Sand and Gravel, Inc., Site 835013.

Job Number	Type	Description	Date
R2600011	GW	MW-23, MW-10, MW-24S, MW-4, SC-1, SSG MW-3, MW-26, MW-15, MW-13, MW-14, MW-17S, MW-16	1/2/2026

Rebecca Noll
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Attachment B –
Soil Vapor Point Sampling Report
December 2025 Sample Event

February 2026

Soil Vapor Point Sampling Report
December 2025 Sample Event

Prepared for:
Syracusa Sand and Gravel Inc.

Site:
Modock Rd. Springs/DLS Sand & Gravel Inc. Site
Town of Victor, Ontario County, NY
NYSDEC Site No. 8-35-013

MarksEngineering
4303 Routes 5 & 20
Canandaigua, NY 14424

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TABLE OF CONTENTS

Table of Contents **1**

1.0 Introduction **2**

2.0 Site Description and History **2**

3.0 Scope of work **3**

3.1 Sampling of Soil Vapor Points 3

3.1.1 Purpose and Objectives 3

3.1.2 Collection and Analysis of Laboratory Samples 3

3.1.3 Reporting of Results and Data Validation 3

4.0 Results **4**

4.1. Soil Vapor Sampling Results 4

5.0 Evaluation of Results, Findings and Conclusions **4**

6.0 References **5**

LIST OF FIGURES

1) Site Plan and Soil Vapor Sample Location Map

2) Summary of Total CVOC Detections in Soil Vapor (December 2025 Sample Event)

3) Summary of Total CVOC Detections in Groundwater (January 2026 Sample Event)

LIST OF TABLES

1) Summary of Soil Vapor Sampling Program

2) Summary of Soil Vapor Results VOCs

LIST OF APPENDICES

A) Soil Vapor Sampling Logs

B) Chain of Custody Form

LIST OF EXHIBITS

A) Laboratory Report (Results Only)

B) Laboratory Report (Full Category B Packages) (Provided electronically)

C) Data Usability Summary Report (DUSR)

D) Electronic Data Deliverables (EDDs) (Provided electronically)

1.0 INTRODUCTION

Marks Engineering, P.C. (Marks Engineering) conducted an on-site and off-site soil vapor sampling event in December 2025 at the Modock Rd. Springs/DLS Sand & Gravel, Inc. Site located in the Town of Victor, Ontario County, New York (herein referred to as the "Site"). A Site Plan and Soil Vapor Sample Point Location Map is presented as **Figure 1**.

The Site is a NYSDEC Class 4 Inactive Hazardous Waste Disposal Site (Site No. 8-35-013). The scope of work presented herein is consistent with the NYSDEC-approved Site Management Plan (SMP), and the NYSDEC Record of Decision (ROD), for the Site.

The December 2025 soil vapor sample event, the findings of which are discussed in this Report, is part of the SMP's media monitoring program and ROD's overall long-term plume management monitoring (PMM) program to evaluate plume stability and the natural reduction of the Site-related chlorinated volatile organic compounds (CVOCs) over time. This sample event included the sampling of soil vapor from 13 permanent soil vapor points.

This Report provides a summary of the soil vapor sample event and is organized as follows:

- **Site Description and History** (Section 2) – presents a summary of the history and description of the Site.
- **Scope of Work** (Section 3) – provides details on the scope of work and procedures that were used to sample the soil vapor points.
- **Results** (Section 4) – presents the field observations, findings and analytical results for laboratory samples collected during the sample event.
- **Evaluation of Results, Findings and Conclusions** (Section 5) – presents an evaluation of the results and data.

2.0 SITE DESCRIPTION AND HISTORY

A detailed description of the Site and History is provided in the SMP. A concise history of the Site is as follows:

The Site is comprised of a 173-acre parcel, currently operating as an active sand and gravel mine operated by Syracusa Sand and Gravel Inc. (SS&G). The Site was acquired by SS&G in 1953. Prior to SS&G's ownership, the property was used for agricultural purposes. The Site operated under the name of D.L.S. Sand and Gravel, Inc. until 1973 when the corporate name was changed to Syracusa Sand and Gravel Inc. From 1966 to 1971, a portion of the Site was leased to Rochester Block, Inc. (NYSDEC, 2010).

A series of investigations at the Site have been conducted starting in approximately 1995. The data from the investigations generally shows that CVOCs, including trichloroethene (TCE), 1,1,1-trichloroethane (TCA), and 1,1-dichloroethene (1,1-DCE), were likely released by parties unknown on the Site in the 1960s or 1970s and have contributed to both on-site and off-site CVOC contamination in groundwater (NYSDEC, 2010). The soil into which the CVOCs were first released; however, no longer exists on the Site. On the basis of the initial investigations, in 2001, the Department listed the Site as a Class 2 site in the Registry of Inactive Hazardous Waste Disposal Sites in New York. After subsequent site characterization, remedial investigation, feasibility study and remedial alternatives analysis, the ROD for the Site was issued in 2010 selecting monitored natural attenuation (MNA) as the remedy. The SMP for the Site was initially approved by the NYSDEC in March of 2019 and was subsequently revised and approved in August of 2025. In December of 2022, the Site was reclassified by the NYSDEC as a Class 4 Site that "no longer presents a significant threat to public health and/or the environment" (NYSDEC, 2022).

In addition to MNA, the ROD selected the following additional remedial actions for the Site: (a) an environmental easement to restrict the future use of groundwater at the Site; (b) implementation of the SMP with its requirements for long-term PMM monitoring, including groundwater, surface water and soil vapor, maintenance of the Sub Slab Depressurization Systems (SSDSs) in several residences, long-term monitoring of soil vapor intrusion in residences, and periodic review reporting to the NYSDEC; and (c) a contingency for the implementation of a zero valent iron amendment injection to reduce contaminant mass in the area of highest groundwater CVOC concentrations if the results of the PMM demonstrate that the CVOC groundwater concentrations are at concentrations not acceptable to NYSDEC and are not continuing to decline.

3.0 SCOPE OF WORK

This section provides details on the scope of work and procedures that were used during implementation of the December 2025 soil vapor sample event taking place as part of the long-term PMM monitoring. The primary components of the scope of work were as follows:

- Completion of a 15-month frequency soil vapor sample event using 6-liter stainless steel SUMMA® vacuum canisters equipped with laboratory-calibrated fixed rate flow controllers installed at all 13 of the permanent soil vapor points (SV-01, SV-02, SV-03, SV-04, SV-05R, SV-06, SV-07, SV-08, SV-09R, SV-10, SV-11, SV-12 and SV-13).
- Collection of soil vapor samples (and one blind field duplicate) from 11 of the soil vapor points for laboratory analysis for Target Compound List (TCL) VOCs in accordance with USEPA Method TO-15, including CVOCs. Sampling equipment installed at SV-06 and SV-09R did not produce an adequate sample (due to no change in canister pressure during the sampling duration). These two locations have periodically not produced adequate sample volumes for laboratory analysis during previous sample events.
- Completion of a 3rd party Data Usability Summary Report (DUSR) to review, qualify and validate the analytical laboratory data generated during this sample event.
- Submittal of electronic data deliverables (EDDs) of the sample event data to the NYSDEC for inclusion in the Site's existing EQuIS database.

3.1 Sampling of Soil Vapor Points

3.1.1 Purpose and Objectives

The December 2025 annual soil vapor sample event, the findings of which are discussed in this Report, is part of the SMP's media monitoring program associated with the long-term PMM program for the Site. The objective of the PMM program is to evaluate plume stability and the natural reduction of the Site's CVOC contamination over time.

3.1.2 Collection and Analysis of Laboratory Samples

Soil vapor sampling was conducted on December 30, 2025 at all 13 of the permanent soil vapor points (SV-01, SV-02, SV-03, SV-04, SV-05R, SV-06, SV-07, SV-08, SV-09R, SV-10, SV-11, SV-12 and SV-13), see **Table 1**. Samples were collected using the methodology described in Section 2.7.3 of the Field Sampling Plan (FSP) provided as Appendix D of the SMP.

Prior to the collection of the soil vapor samples, the sampling tubing was purged of ambient air using a photoionization detector (PID). The PID readings before and after sample collection were recorded on the Soil Vapor Sampling Log for each location (provided in **Appendix A**).

The soil vapor samples were collected using batch certified-clean 6-liter stainless steel SUMMA® vacuum canisters equipped with laboratory-calibrated fixed rate flow controllers. The flow controllers were set to collect soil vapor samples for a period of four hours, at a sample rate of approximately 0.020 liters per minute. This flow rate represents a slightly lower sample rate than specified in the FSP (0.025 liters per minute) but is the rate as recommended by the analytical laboratory. Each canister was equipped with a vacuum gauge that was periodically monitored during collection of the samples. Sample collection was terminated before the canister vacuum was exhausted, and the canister vacuum level at the beginning and end of sample collection was recorded on the Soil Vapor Sampling Log for each location (provided in **Appendix B**).

The soil vapor samples were submitted under appropriate chain of custody protocols to Pace Analytical Services located in Mansfield, Massachusetts for laboratory analysis for TCL VOCs, including CVOCs, in accordance with USEPA Method TO-15 SIM. Each SUMMA® canister was labeled with the sample identification, the start and end time of sample collection, date, project identification, and required laboratory analysis. The same information was recorded on the Soil Vapor Sampling Logs (**Appendix B**) and chain of custody forms (**Appendix C**). The soil vapor sample analytical results are summarized on **Table 2. Table 2** also includes the analytical results from the previous soil vapor sampling events, which were first initiated in February 2020, for comparison purposes.

3.1.3 Reporting of Results and Data Validation

The laboratory reports were provided in both results only and full Category B formats. Copies of the laboratory reports are provided in **Exhibit A** and **Exhibit B**, respectively. The data was reviewed by a 3rd party data validator (Environmental Data

Usability in Dansville, New York) to review, qualify and validate the analytical laboratory data generated during this sample event and the data validator concluded that all results (100%) were found to be usable. A copy of the Data Usability Summary Report (DUSR) is presented as **Exhibit C**. At the request of the NYSDEC, the laboratory results were also provided in an electronic data deliverable (EDD) format. The EDD, which incorporated the validated laboratory results, was submitted to the NYSDEC on January 21, 2026 (see **Exhibit D**).

4.0 RESULTS

4.1. Soil Vapor Sampling Results

The soil vapor sample analytical results are summarized on **Table 2**, which segregates the three CVOCs identified as contaminants of concern in the ROD (TCE, TCA and 1,1-DCE) from the remainder of the analyzed TO-15 VOCs. As presented in **Table 2**, detectable concentrations of different combinations of these three CVOCs were found in soil vapor samples collected at 9 (of the 11) soil vapor locations which yielded a sufficient size sample to allow for laboratory analysis during this sample event (SV-01, SV-02, SV-04, SV-07, SV-08, SV-10, SV-11, SV-12 and SV-13). SV-03 and SV-05R, which are located outside of the plume to the northeast, were non-detect for all three CVOC contaminants of concern. As discussed above, sampling equipment installed at SV-06 and SV-09R did not produce an adequate sample (due to no change in canister pressure during the sampling duration). These two locations have periodically not produced adequate sample volumes for laboratory analysis during previous sample events. There are currently no applicable NYSDEC standards, criteria and/or guidance values (SCGVs) to which to compare the soil vapor analytical results. The soil vapor analytical results will be used to assist in determining trends in the concentration(s) of these CVOCs in support of the ROD.

5.0 EVALUATION OF RESULTS, FINDINGS AND CONCLUSIONS

The December 2025 soil vapor sample event, the evaluation of results, findings and conclusions of which are discussed below, is part of the ROD and SMP's long-term PMM program for the Site. The objective of the PMM is to evaluate plume stability and the natural reduction of the Site's CVOC contamination over time.

The soil vapor sample analytical results are summarized on **Table 2**, which segregates the three CVOCs identified as contaminants of concern in the ROD (TCE, TCA and 1,1-DCE) from the remainder of the parameters analyzed by the TO-15 VOCs methodology. As presented in **Table 2**, detectable concentrations of different combinations of these three CVOCs were found in soil vapor samples collected at 9 of the 11 soil vapor locations analyzed by the laboratory this sample event (SV-01, SV-02, SV-04, SV-07, SV-08, SV-10, SV-11, SV-12 and SV-13). SV-03 and SV-05R, which are located outside of the plume to the northeast, were non-detect for all three CVOC contaminants of concern. Sampling equipment installed at SV-06 and SV-09R did not produce an adequate sample (due to no change in canister pressure during the sampling duration). These locations have periodically not produced adequate sample volumes for laboratory analysis during previous sample events.

Consistent with previous sample events, the highest total soil vapor concentrations of TCE, TCA and 1,1-DCE correlate to the locations where the highest detections of these CVOCs were found within the corresponding groundwater plume at the Site, see **Figure 3**. Like the CVOC detections in soil vapor, the highest concentrations of CVOCs in groundwater were generally found in the groundwater monitoring wells immediately downgradient of the mine and attenuated at distance from the mine. **Figure 2** summarizes the total CVOC concentrations in soil vapor from the December 2025 soil vapor sample event and **Figure 3** summarizes the total CVOC concentrations in groundwater from the January 2025 groundwater sample event.

The objective of the PMM program is to evaluate plume stability and the natural reduction of CVOCs over time. The detected concentrations of TCE, TCA and 1,1-DCE in soil vapor during the December 2025 sample event are overall much lower (TCE was detected at concentrations ranging from non-detect [ND] to 25.3 ug/m^3, TCA from ND to 453 ug/m^3 and 1,1-DCE from ND to 10 ug/m^3) than those previously detected within the plume as summarized in the ROD (TCE was previously detected at concentrations ranging from ND to 1,700 ug/m^3, TCA from ND to 5,900 ug/m^3 and 1,1-DCE from ND to 1,100 ug/m^3)(NYSDEC, 2010) which supports that MNA is occurring.

All13 soil vapor points were sampled this sample event. In a NYSDEC comment letter dated April 24, 2025, the frequency of soil vapor, surface water and groundwater monitoring was reduced to once every 15-months from an annual frequency. The SMP was subsequently revised in accordance with the NYSDEC comment letter dated April 24, 2025, and approved in August 2025. Therefore, the next soil vapor sampling event, conducted at a 15-month frequency, will be planned for March 2027. Consistent with recent historic sample events, soil vapor sampling will continue to be conducted at all 13 soil vapor points and will be scheduled at the same time as the groundwater and surface water sampling event.

The NYSDEC has also requested soil vapor intrusion (SVI) sampling at the four new homes located on [redacted] this heating season (2025-2026). These homeowners will be contacted with a request to sample in March 2026, along with the previous two residents at [redacted] and [redacted] that have historically not responded to our SVI correspondence letters.

6.0 REFERENCES

Bristol Consulting and Marks Engineering, P.C., *Site Management Plan*, Modock Road Springs/DLS Sand and Gravel, Inc. Inactive Hazardous Waste Site, Town of Victor, Ontario County, New York Site Number 8-35-013, March 2019 (Revised August 2025)

Marks Engineering, 2026, *Annual Groundwater and Surface Water Sampling Report, January 2025 Sample Event,* Modock Road Springs/DLS Sand and Gravel, Inc. Site Town of Victor, Ontario County, New York Site Number 8-35-013, February 2026

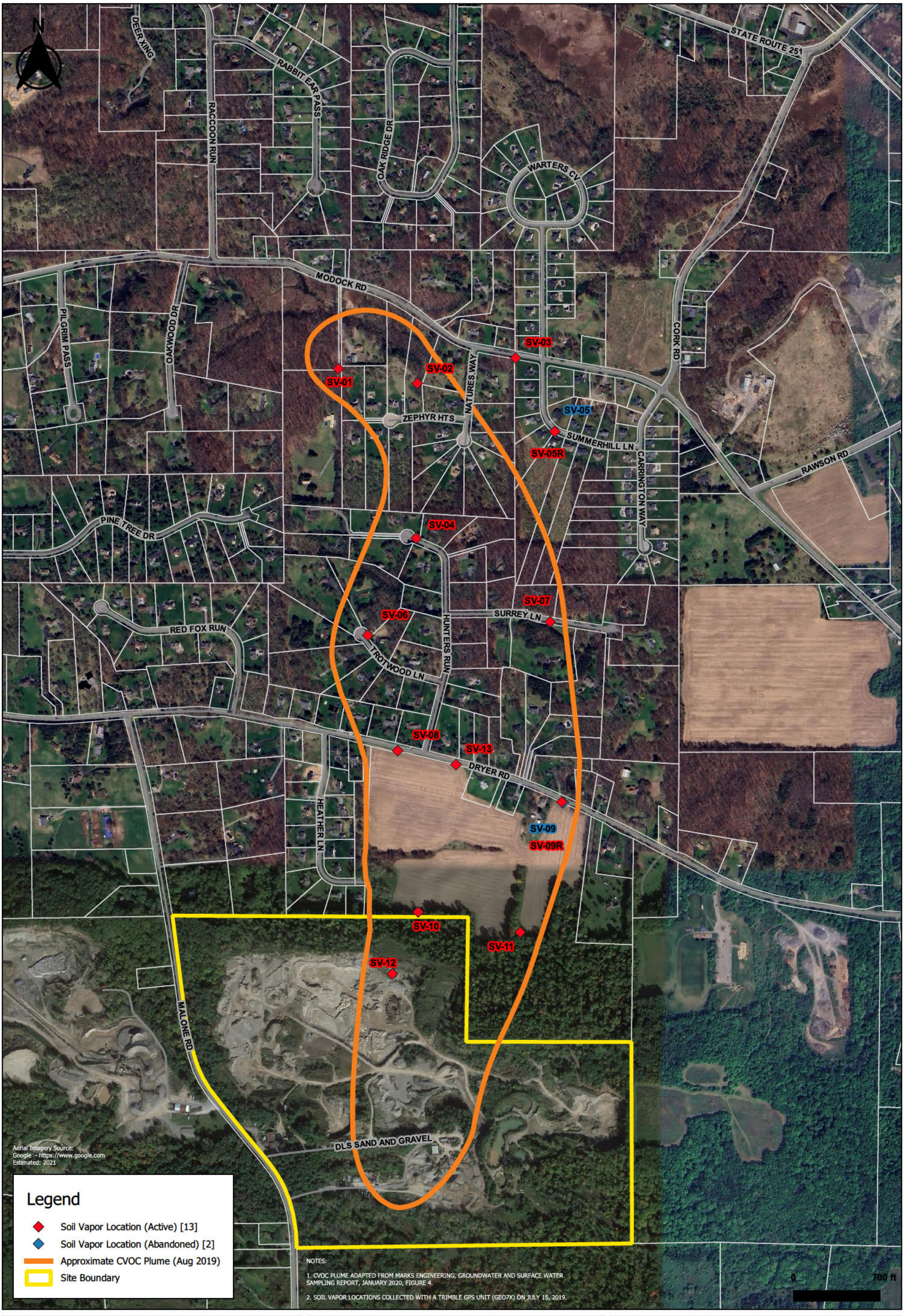
NYSDEC, 2010, *Record of Decision*, Modock Road Springs/DLS Sand and Gravel, Inc. Site Town of Victor, Ontario County, New York Site Number 8-35-013, January 2010

NYSDEC, 2022, *Public Notice, State Superfund Program*, *State Superfund Site Reclassification Notice Class 2 to Class 4* Modock Springs-DLS Sand and Gravel, Inc., Site No 83513, December 2022

NYSDOH, 2006, *Guidance for Evaluating Soil Vapor Intrusion in the State of New York* (as amended through May 2017), October 2006

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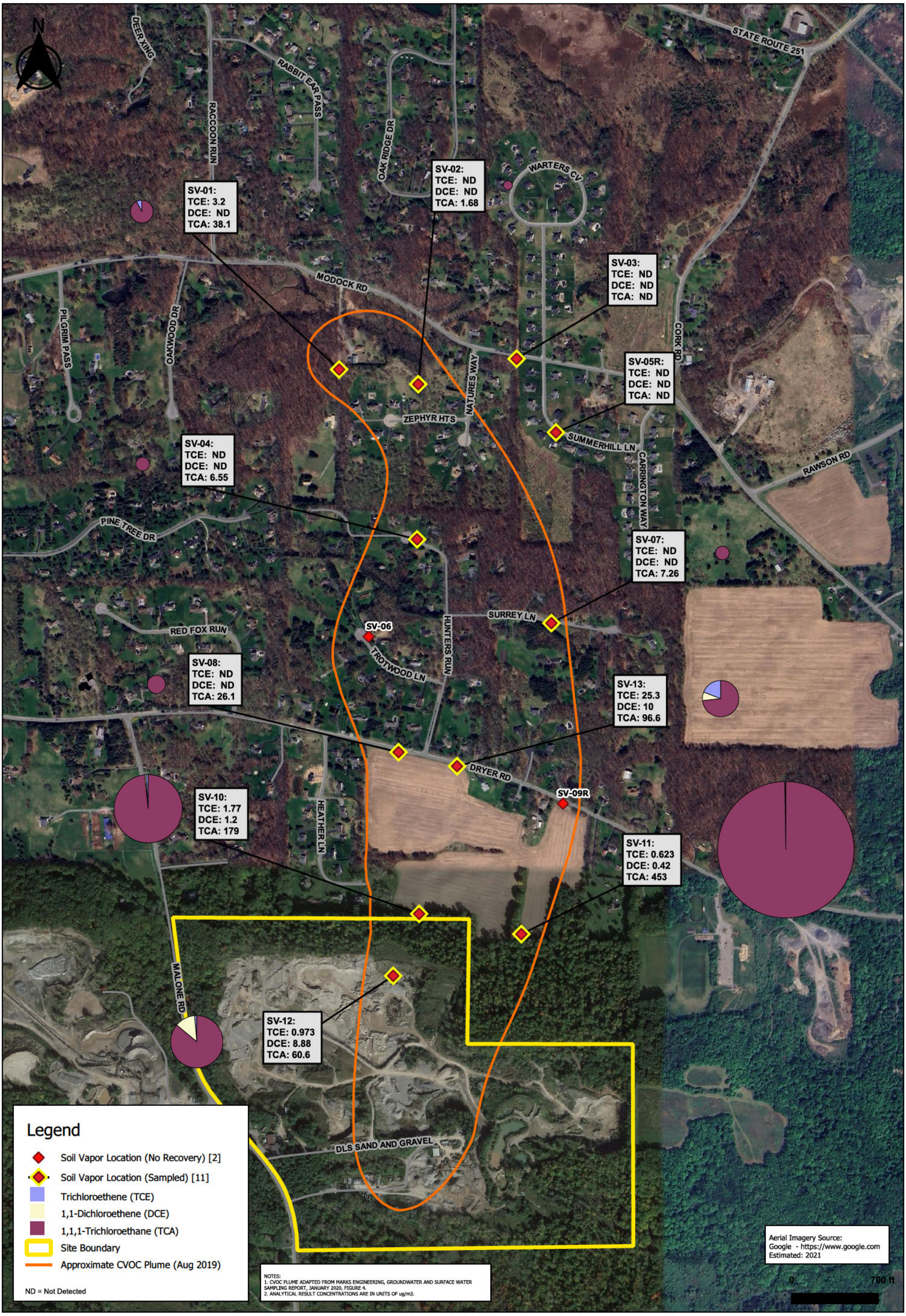
Figures



DECEMBER 2025 SOIL VAPOR POINT SAMPLE EVENT
MODOCK RD. SPRINGS/DLS SAND & GRAVEL INC. SITE
TOWN OF VICTOR, ONTARIO COUNTY, NEW YORK
NYSDEC SITE NO. 8-35-013

FIGURE 1
SITE PLAN & SOIL VAPOR LOCATION MAP

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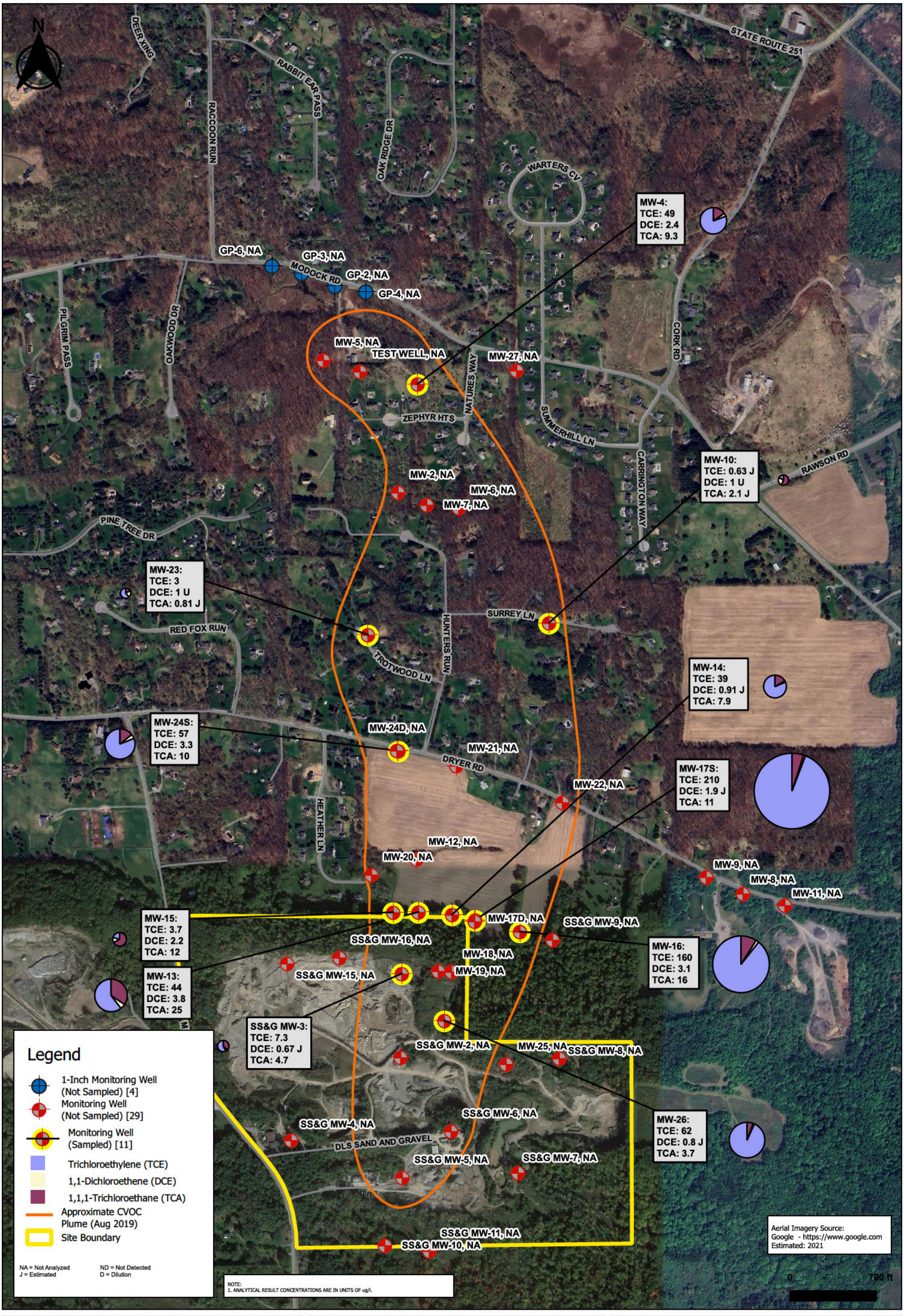


DECEMBER 2025 SOIL VAPOR POINT SAMPLE EVENT
MODOCK RD. SPRINGS/DLS SAND & GRAVEL INC. SITE
TOWN OF VICTOR, ONTARIO COUNTY, NEW YORK
NYSDEC SITE NO. 8-35-013

FIGURE 2

SUMMARY OF TOTAL CVOC DETECTIONS
IN SOIL VAPOR
(DECEMBER 2025 SAMPLE EVENT)

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JANUARY 2026
GROUNDWATER AND SURFACE WATER SAMPLE EVENT
MODOCK RD. SPRINGS/DLS SAND & GRAVEL INC. SITE
TOWN OF VICTOR, ONTARIO COUNTY, NEW YORK
NYSDEC SITE NO. 8-35-013

FIGURE 3

SUMMARY OF TOTAL CVOC DETECTIONS
IN GROUNDWATER
(JANUARY 2026 SAMPLE EVENT)

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Tables

Table 2
SOIL VAPOR VOCs ANALYTICAL DATA
December 2025 Sample Event (green shading)
Modock Road Springs/DLS Sand and Gravel, Inc. Site
(NYSDEC HW ID 8-35-013)
Victor, New York

CAS No.	Volatile Organic Compounds	UNIT	SV-01 2/19/2020	SV-01 7/24/2020	SV-01 10/14/2020	SV-01 1/21/2021	SV-01 4/29/2021	SV-01 10/16/2022	SV-01 10/3/2023	SV-01 9/27/2024	SV-01 12/30/2025	SV-02 7/24/2020	SV-02 10/14/2020	SV-02 1/21/2021	SV-02 4/28/2021	SV-02 10/16/2022	SV-02 10/3/2023	SV-02 9/27/2024	SV-02 12/30/2025	SV-03 7/24/2020	SV-03 10/14/2020	SV-03 1/21/2021	SV-03 4/28/2021	SV-03 10/16/2022	SV-03 10/3/2023	SV-03 9/27/2024	SV-03 12/30/2025
Contaminants of Concern																											
79-01-6	Trichloroethene (TCE)	ug/m3	**11.5**	**3.37**	**4.6**	**17.4**	**11.4**	**4.91**	**1.3**	**1.93**	**3.2**	<0.107	<0.107	<0.107	**0.317**	<0.107	< 0.517	< 0.107	<0.107	<0.107	<0.107	<0.107	**0.656**	<0.107	< 0.107	< 0.107	<0.504
71-55-6	1,1,1-Trichloroethane (TCA)	ug/m3	**105**	**8.4**	**18**	**186**	**170**	**16.3**	**6.38**	**6.22**	**38.1**	**2.32**	**2.38**	**2.68**	**2.79**	**1.99**	**3.02**	**2.28**	**1.68**	<0.109	<0.109	<0.109	< 0.237	<0.109	< 0.109	< 0.109	<0.512
75-35-4	1,1-Dichloroethene (DCE)	ug/m3	**14**	<0.079	<0.079	**39.3**	**4.84**	<0.079	< 0.079	< 0.079	<0.079	<0.079	<0.079	<0.079	< 0.079	<0.079	< 0.381	< 0.079	<0.079	<0.079	<0.079	<0.079	< 0.172	<0.079	< 0.079	< 0.079	<0.372
	Total Concentrations	ug/m3	**130.5**	**11.77**	**22.6**	**242.7**	**186.24**	**21.21**	**7.68**	**8.15**	**41.3**	**2.32**	**2.38**	**2.68**	**3.107**	**1.99**	**3.02**	**2.28**	**1.68**	ND	ND	ND	**0.656**	ND	ND	ND	ND
Other Compounds																											
75-34-3	1,1-Dichloroethane	ug/m3	**0.097**	<0.081	<0.081	**0.271**	**0.178**	<0.081	< 0.081	< 0.081	<0.081	<0.081	<0.081	<0.081	< 0.081	<0.081	< 0.389	< 0.081	<0.081	<0.081	<0.081	<0.081	< 0.176	<0.081	< 0.081	< 0.081	<0.38
79-00-5	1,1,2-Trichloroethane	ug/m3	<0.109	<0.109	<0.109	<0.109	< 0.109	<0.109	< 0.109	< 0.109	<0.109	<0.109	<0.109	<0.109	< 0.109	<0.109	< 0.525	< 0.109	<0.109	<0.109	<0.109	<0.109	< 0.237	<0.109	< 0.109	< 0.109	<0.512
79-34-5	1,1,2,2-Tetrachloroethane	ug/m3	<0.137	<0.137	<0.137	<0.137	< 0.137	**1.04**	< 0.137	< 0.137	<0.137	<0.137	<0.137	<0.137	< 0.137	**0.224**	< 0.661	< 0.137	<0.137	<0.137	<0.137	<0.137	< 0.299	**0.678**	< 0.137	< 0.137	<0.644
120-82-1	1,2,4-Trichlorobenzene	ug/m3	<0.371	<0.371 UJ	<0.371	<0.371	< 0.371	<0.137	< 0.371	< 0.371	<0.371	<0.371 UJ	<0.371	<0.371	< 0.371	<0.137	< 1.78	< 0.371	<0.371	<0.371 UJ	<0.371	<0.371	< 0.809	<0.137	< 0.371	< 0.371	<1.74
95-63-6	1,2,4-Trimethylbenzene	ug/m3	**0.113**	**0.226**	**1.02**	**0.118**	**5.65**	<0.371	< 0.098	< 0.098	**0.147**	**12.8**	**5.75**	**1.27**	**3.43**	<0.371	**1.47**	< 0.098	**0.098**	**0.929**	**0.138**	<0.098	**0.246**	<0.371	**0.113**	< 0.098	<0.461
106-93-4	1,2-Dibromoethane	ug/m3	<0.154	<0.154	<0.154	<0.154	< 0.154	**0.128**	< 0.154	< 0.154	<0.154	<0.154	<0.154	<0.154	< 0.154	**0.482**	< 0.739	< 0.154	<0.154	<0.154	<0.154	<0.154	< 0.334	**0.108**	< 0.154	< 0.154	<0.721
95-50-1	1,2-Dichlorobenzene	ug/m3	<0.120	<0.120	<0.12	<0.12	< 0.12	<0.154	< 0.12	< 0.12	<0.12	<0.120	<0.12	<0.12	< 0.12	<0.154	< 0.578	< 0.12	<0.12	<0.120	<0.12	<0.12	< 0.262	<0.154	< 0.12	< 0.12	<0.564
107-06-2	1,2-Dichloroethane	ug/m3	<0.081	<0.081	<0.081	<0.081	< 0.081	<0.12	< 0.081	< 0.081	<0.081	<0.081	<0.081	<0.081	< 0.081	<0.12	< 0.389	< 0.081	<0.081	<0.081	<0.081	<0.081	< 0.176	<0.12	< 0.081	< 0.081	<0.38
78-87-5	1,2-Dichloropropane	ug/m3	<0.092	<0.092	<0.092	<0.092	< 0.092	<0.081	< 0.092	< 0.092	<0.092	<0.092	<0.092	<0.092	< 0.092	<0.081	< 0.445	< 0.092	<0.092	<0.092	<0.092	<0.092	< 0.201	<0.081	< 0.092	< 0.092	<0.434
108-67-8	1,3,5-Trimethybenzene	ug/m3	<0.098	**0.172**	**0.29**	<0.098	**2.41**	<0.092	< 0.098	< 0.098	<0.098	**4.38**	**1.8**	**0.467**	**1.08**	<0.092	0.615	< 0.098	<0.098	**0.369**	**0.103**	<0.098	< 0.214	<0.092	< 0.098	< 0.098	<0.461
106-99-0	1,3-Butadiene	ug/m3	<0.044	<0.044	<0.044	<0.044	< 0.044	<0.098	< 0.044	< 0.044	<0.044	<0.044	**0.069**	<0.044	**0.082**	**0.3**	< 0.213	< 0.044	<0.044	<0.044	<0.044	<0.044	< 0.096	<0.098	< 0.044	< 0.044	<0.208
541-73-1	1,3-Dichlorobenzene	ug/m3	<0.120	<0.120	<0.12	<0.12	< 0.12	<0.044	< 0.12	< 0.12	<0.12	0.571	**0.228**	<0.12	**0.198**	<0.044	< 0.578	< 0.12	<0.12	<0.120	<0.12	<0.12	< 0.262	<0.044	< 0.12	< 0.12	<0.564
106-46-7	1,4-Dichlorobenzene	ug/m3	<0.120	<0.120	<0.12	<0.12	< 0.12	<0.12	< 0.12	< 0.12	<0.12	<0.120	<0.12	<0.12	< 0.12	<0.12	< 0.578	< 0.12	<0.12	<0.120	<0.12	<0.12	< 0.262	<0.12	< 0.12	< 0.12	<0.564
123-91-1	1,4-Dioxane	ug/m3	<0.360	<0.360	<0.36	<0.36	< 0.36	<0.12	< 0.36	< 0.36	<0.36	<0.360	<0.36	<0.36	< 0.36	<0.12	< 1.73	< 0.36	<0.36	<0.360	<0.36	<0.36	< 0.782	<0.12	< 0.36	< 0.36	<1.69
540-84-1	2,2,4-Trimethylpentane	ug/m3	<0.934	<0.934	<0.934	<0.934	< 0.934	<0.36	< 0.934	< 0.934	<0.934	**0.99**	**1.04**	<0.934	< 0.934	<0.36	< 4.49	< 0.934	<0.934	**3.57**	**0.981**	<0.934	< 2.03	<0.36	< 0.934	< 0.934	<4.38
78-93-3	2-Butanone	ug/m3	**3.98**	**8.14**	**5.28**	**3.72**	**6.93**	<0.934	**9.23**	**7.43**	**1.93**	**33.6**	**49**	**8.88**	**71.1**	<0.934	**286**	**23.3**	**2.25**	**21.5**	**6.05**	**4.01**	**41**	<0.934	**61.1**	**11.5**	<6.9
591-78-6	2-Hexanone	ug/m3	**0.836**	**2.41**	**0.91**	<0.82	**1.91**	**2.66**	**1.27**	**1.33**	<0.82	**4.05**	**5.29**	**1.12**	**6.07**	**6.28**	**27**	**2.47**	<0.82	**7.01**	**1.07**	<0.82	**9.55**	**10.3**	**10**	**2.07**	<3.84
107-05-1	3-Chloropropene	ug/m3	<0.626	<0.626 UJ	<0.626	<0.626	< 0.626	<0.82	< 0.626	< 0.626	<0.626	<0.626 UJ	<0.626	<0.626	< 0.626	<0.82	< 3.01	< 0.626	<0.626	<0.626 UJ	<0.626	<0.626	< 1.36	**1.35**	< 0.626	< 0.626	<2.94
622-96-8	4-Ethyltoluene	ug/m3	<0.098	<0.098	<0.098	<0.098	**2.19**	<0.626	< 0.098	< 0.098	<0.098	**2.48**	**1.34**	**0.197**	**0.506**	<0.626	< 0.473	< 0.098	<0.098	**0.3**	<0.098	<0.098	< 0.214	<0.626	< 0.098	< 0.098	<0.461
108-10-1	4-Methyl-2-pentanone	ug/m3	<2.05	<2.05	<2.05	<2.05	< 2.05	<0.098	< 2.05	< 2.05	<2.05	<2.05	<2.05	<2.05	< 2.05	**0.118**	< 9.84	< 2.05	<2.05	<2.05	<2.05	<2.05	< 4.47	<0.098	< 2.05	< 2.05	<9.59
67-64-1	Acetone	ug/m3	**21.5**	**16.5**	**13.8**	**14**	**13**	<2.05	**51.1**	**29 J**	**9.79**	**18.1**	**19.8**	**7.51**	**34.9**	<2.05	**137**	**10.9 J**	**5.75**	**72.2**	**20.8**	**22.3**	**172**	<2.05	**278**	**44.9 J**	<11.1
71-43-2	Benzene	ug/m3	**0.735**	**0.738**	**0.946**	<0.319	< 0.319	**15.1**	**0.604**	**0.329**	<0.319	**0.447**	**1.07**	<0.319	< 0.319	**6.6**	**2.67**	< 0.319	<0.319	**2.49**	**0.422**	<0.319	**1.57**	**66.8**	**0.984**	< 0.319	<1.5
100-44-7	Benzyl chloride	ug/m3	<1.04	<1.04	<1.04	<1.04	< 1.04	<0.319	< 0.518	< 0.518 UJ	<0.518	<1.04	<1.04	<1.04	< 1.04	**0.617**	< 2.49	< 0.518 UJ	<0.518	<1.04	<1.04	<1.04	< 2.25	**0.361**	< 0.518	< 0.518 UJ	<2.43
75-27-4	Bromodichloromethane	ug/m3	<0.134	<0.134	<0.134	<0.134	< 0.134	<0.518	< 0.134	< 0.134	<0.134	<0.134	<0.134	<0.134	< 0.134	<0.518	< 0.644	< 0.134	<0.134	<0.134	<0.134	<0.134	< 0.291	<0.518	< 0.134	< 0.134	<0.628
75-25-2	Bromoform	ug/m3	<0.207	<0.207	<0.207	<0.207	< 0.207	<0.134	< 0.207	< 0.207	<0.207	<0.207	<0.207	<0.207	< 0.207	<0.134	< 0.995	< 0.207	<0.207	<0.207	<0.207	<0.207	< 0.45	<0.134	< 0.207	< 0.207	<0.97
74-83-9	Bromomethane	ug/m3	<0.078	<0.078	<0.078	<0.078	< 0.078	<0.207	< 0.078	< 0.078	<0.078	<0.078	<0.078	<0.078	< 0.078	<0.207	< 0.374	< 0.078	<0.078	<0.078	<0.078	<0.078	< 0.169	<0.207	< 0.078	< 0.078	<0.364
75-15-0	Carbon disulfide	ug/m3	<0.623	<0.623	<0.623	<0.623	< 0.623	<0.078	< 0.623	< 0.623	<0.623	250 D	**37.1**	**11.9**	**101**	<0.078	**46.1**	< 0.623	<0.623	**2.45**	**0.76**	**0.747**	**2.8**	<0.078	**3.39**	**1.01**	<2.92
56-23-5	Carbon tetrachloride	ug/m3	**0.201**	**0.289**	**0.264**	**0.377**	**0.403**	<0.623	**0.409**	**0.296**	**0.208**	**0.208**	**0.176**	<0.126	**0.201**	**13.4**	< 0.605	**0.151**	<0.126	**<0.126**	<0.126	<0.126	< 0.274	**1.16**	0.145	**0.132**	<0.59
108-90-7	Chlorobenzene	ug/m3	<0.461	<0.461	<0.461	<0.461	< 0.461	**0.258**	< 0.461	< 0.461	<0.461	<0.461	<0.461	<0.461	< 0.461	**0.201**	< 2.22	< 0.461	<0.461	<0.461	<0.461	<0.461	< 0.999	<0.126	< 0.461	< 0.461	<2.16
75-00-3	Chloroethane	ug/m3	<0.264	<0.264	<0.264	<0.264	< 0.264	<0.461	< 0.264	< 0.264	<0.264	<0.264	<0.264	<0.264	< 0.264	<0.461	< 1.27	< 0.264	<0.264	<0.264	<0.264	<0.264	< 0.573	<0.461	< 0.264	< 0.264	<1.24
67-66-3	Chloroform	ug/m3	**0.234**	**0.493**	<0.098	**0.259**	**0.327**	<0.264	**0.132**	**0.127**	<0.098	<0.098	<0.098	<0.098	< 0.098	<0.264	< 0.47	**< 0.098**	<0.098	**0.273**	**0.147**	<0.098	< 0.212	<0.264	**0.278**	**0.503**	<0.458
74-87-3	Chloromethane	ug/m3	<0.413	<0.413	<0.413	<0.413	< 0.413	**2.19**	< 0.413	< 0.413	<0.413	<0.413	<0.413	<0.413	< 0.413	<0.098	< 1.99	< 0.413	<0.413	<0.413	<0.413	<0.413	< 0.898	**0.747**	< 0.413	< 0.413	<1.94
156-59-2	cis-1,2-Dichloroethene	ug/m3	<0.079	<0.079	<0.079	<0.079	< 0.079	<0.413	< 0.079	< 0.079	<0.079	<0.079	<0.079	<0.079	**0.087**	<0.413	< 0.381	< 0.079	<0.079	<0.079	<0.079	**0.123**	< 0.172	<0.413	< 0.079	< 0.079	<0.372
10061-01-	cis-1,3-Dichloropropene	ug/m3	<0.091	<0.091	<0.091	<0.091	< 0.091	<0.079	< 0.091	< 0.091	<0.091	<0.091	<0.091	<0.091	< 0.091	<0.079	< 0.437	< 0.091	<0.091	<0.091	<0.091	<0.091	< 0.197	<0.079	< 0.091	< 0.091	<0.426
110-82-7	Cyclohexane	ug/m3	<0.688	<0.688	<0.688	<0.688	< 0.688	<0.091	< 0.688	< 0.688	<0.688	<0.688	<0.688	<0.688	< 0.688	<0.091	< 3.31	< 0.688	<0.688	**0.719**	<0.688	<0.688	< 1.5	<0.091	< 0.688	< 0.688	<3.23
124-48-1	Dibromochloromethane	ug/m3	<0.170	<0.170	<0.17	<0.17	< 0.17	<0.688	< 0.17	< 0.17	<0.17	<0.170	<0.17	<0.17	< 0.17	<0.688	< 0.82	< 0.17	<0.17	<0.170	<0.17	<0.17	< 0.371	<0.688	< 0.17	< 0.17	<0.799
75-71-8	Dichlorodifluoromethane	ug/m3	**2.14**	**2.01**	**1.81**	**2.42**	**2.24**	<0.17	**1.92**	**1.75**	**1.76**	**1.79**	**1.73**	**2.14**	**2.05**	<0.17	**< 4.76**	**1.61**	**1.78**	**1.85**	**1.1**	**1.96**	**2.19**	<0.17	**1.54**	**1.37**	<4.64
64-17-5	Ethanol	ug/m3	<9.42	<9.42	<9.42	<9.42	< 9.42	**2.37**	< 9.42	< 9.42	<9.42	<9.42	<9.42	<9.42	< 9.42	**2.4**	**46.4**	< 9.42	<9.42	<9.42	<9.42	<9.42	< 20.5	**2.28**	**14.7**	< 9.42	<44.1
141-78-6	Ethyl Acetate	ug/m3	<1.80	<1.80	<1.8	<1.8	< 1.8	<9.42	< 1.8	< 1.8	<1.8	<1.80	<1.8	<1.8	< 1.8	<9.42	< 8.65	< 1.8	<1.8	<1.80	<1.8	<1.8	< 3.93	<9.42	< 1.8	< 1.8	<8.43
100-41-4	Ethylbenzene	ug/m3	**0.799**	**0.356**	**1.23**	**0.091**	**0.421**	<1.8	< 0.087	< 0.087	<0.087	**3.76**	**2.79**	**0.178**	**0.73**	<1.8	**1.06**	< 0.087	<0.087	**2.69**	**0.235**	<0.087	< 0.189	<1.8	**0.096**	< 0.087	<0.407
76-13-1	Freon-113	ug/m3	**0.628**	**0.452**	**0.406**	**2.21**	**0.529**	**0.113**	**0.429**	**0.514**	**0.506**	**0.583**	**0.383**	**0.468**	**0.452**	**0.282**	< 1.84	**0.537**	**0.437**	**0.606**	<0.383	<0.383	< 0.835	<0.087	**0.437**	**0.552**	<1.79
76-14-2	Freon-114	ug/m3	<0.349	<0.349	<0.349	<0.349	< 0.349	**0.529**	< 0.349	< 0.349	<0.349	<0.349	<0.349	<0.349	< 0.349	**0.529**	< 1.68	< 0.349	<0.349	<0.349	<0.349	<0.349	< 0.762	**0.506**	< 0.349	< 0.349	<1.64
142-82-5	Heptane	ug/m3	<0.820	<0.820	<0.82	<0.82	< 0.82	<0.349	< 0.82	< 0.82	<0.82	1.33	**0.873**	<0.82	< 0.82	<0.349	< 3.94	< 0.82	<0.82	4.18	**0.889**	<0.82	< 1.78	<0.349	< 0.82	< 0.82	<3.84
87-68-3	Hexachlorobutadiene	ug/m3	<0.533	<0.533	<0.533	<0.533	< 0.533	<0.82	< 0.533	< 0.533	<0.533	<0.533	<0.533	<0.533	< 0.533	<0.82	< 2.56	< 0.533	<0.533	<0.533	<0.533	<0.533	< 1.16	<0.82	< 0.533	< 0.533	<2.5
67-63-0	Isopropanol	ug/m3	<1.23	<1.23	<1.23	<1.23	< 1.23	<0.533	< 1.23	< 1.23	**3.37**	<1.23	<1.23	<1.23	**1.49**	<0.533	< 5.9	< 1.23	<2.46	<1.23	<1.23	<1.23	**3.27**	<0.533	< 1.23	< 1.23	<11.5
1634-04-4	Methyl tert butyl ether	ug/m3	<0.721	<0.721	<0.721	<0.721	< 0.721	**7.52**	< 0.721	< 0.721	<0.721	<0.721	<0.721	<0.721	< 0.721	**11.4**	< 3.47	< 0.721	<0.721	<0.721	<0.721	<0.721	< 1.57	**5.19**	< 0.721	< 0.721	<3.38
75-09-2	Methylene chloride	ug/m3	**7.75**	<1.74	<1.74	<1.74	< 1.74	<0.721	**6.39**	< 1.74	<1.74	<1.74	<1.74	<1.74	< 1.74	<0.721	< 8.34	< 1.74	<1.74	<1.74	<1.74	<1.74	< 3.79	<0.721	**3.25**	**6.88**	<8.13
110-54-3	n-Hexane	ug/m3	<0.705	<0.705	<0.705	<0.705	< 0.705	<1.74	< 0.705	< 0.705	<0.705	**1**	<0.705	<0.705	< 0.705	<1.74	< 3.39	< 0.705	<0.705	**2.19 J**	<0.705	<0.705	< 1.53	<1.74	**0.758**	< 0.705	<3.31
95-47-6	o-Xylene	ug/m3	**2.06**	**1.49**	**0.304**	**0.113**	**1.71**	<0.705	**0.096**	**0.087**	<0.087	**10.9**	**2.65**	**0.582**	**2.07**	<0.705	**2.8**	< 0.087	<0.087	**4.65**	**0.712**	**0.243**	**0.265**	<0.705	**0.126**	< 0.087	<0.407
179601-23	p/m-Xylene	ug/m3	**3.62**	**1.89**	**2.37**	**0.274**	**4.65**	**0.152**	**0.2**	**0.213**	<0.174	**24.3**	**7.77**	**0.886**	**3.47**	**0.691**	**3.51**	< 0.174	<0.174	**11.4**	**1.48**	**0.443**	**0.491**	**0.109**	**0.269**	**0.174**	<0.817
100-42-5	Styrene	ug/m3	<0.085	<0.085	<0.085	<0.085	< 0.085	**0.378**	< 0.085	< 0.085	<0.085	**0.937**	**0.345**	**0.085**	**0.43**	**0.995**	< 0.41	< 0.085	<0.085	**0.111**	<0.085	<0.085	< 0.185	**0.313**	< 0.085	< 0.085	<0.399
75-65-0	Tertiary butyl Alcohol	ug/m3	<1.52	<1.52	<1.52	<1.52	< 1.52	<0.085	< 1.52	< 1.52	<1.52	**3.85**	**25.3**	**21**	**30.6**	**0.192**	**121**	**19.7**	**8.06**	<1.52	<1.52	<1.52	< 3.3	<0.085	**1.69**	< 1.52	<7.09
127-18-4	Tetrachloroethene	ug/m3	**0.19**	**0.142**	<0.136	**0.631**	< 0.136	<1.52	< 0.136	< 0.136	<0.136	**0.834**	**0.183**	**0.59**	**0.278**	**8.61**	**< 0.652**	< 0.136	<0.136	**0.956**	**0.407**	**0.468**	**0.427**	<1.52	< 0.136	< 0.136	<0.636
109-99-9	Tetrahydrofuran	ug/m3	<1.47	<1.47	<1.47	<1.47	< 1.47	<1.47	**< 1.47**	< 1.47	<1.47	<1.47	<1.47	<1.47	< 1.47	<1.47	< 7.08	< 1.47	<1.47	**2.16 J**	<1.47	<1.47	< 3.21	<1.47	< 1.47	< 1.47	<6.9
108-88-3	Toluene	ug/m3	**0.422**	**0.999**	**0.501**	<0.188	**0.343**	**0.467**	< 0.377	**0.399**	<0.377	**3.46**	**0.818**	**0.192**	**1.61**	**1.1**	**3.01**	< 0.377	<0.377	**12.2**	**0.192**	<0.188	**0.426**	<0.377	< 0.377	< 0.377	<1.77
156-60-5	trans-1,2-Dichloroethene	ug/m3	<0.079	<0.079	<0.079	<0.079	< 0.079	<0.079	< 0.079	< 0.079	<0.079	<0.079	<0.079	<0.079	< 0.079	<0.079	< 0.381	< 0.079	<0.079	<0.079	<0.079	<0.079	< 0.172	<0.079	< 0.079	< 0.079	<0.372
10061-02-	trans-1,3-Dichloropropene	ug/m3	<0.091	<0.091	<0.091	<0.091	< 0.091	<0.091	< 0.091	< 0.091	<0.091	<0.091	<0.091	<0.091	< 0.091	<0.091	< 0.437	< 0.091	<0.091	<0.091	<0.091	<0.091	< 0.197	<0.091	< 0.091	< 0.091	<0.426
75-69-4	Trichlorofluoromethane	ug/m3	**1.28**	**0.95**	**0.854**	**2.63**	**1.46**	**1.17**	**1.31**	**0.983**	**0.955**	**1.07**	**0.798**	**1.14**	**1.31**	**1.18**	**1.6**	**1.05**	**0.91**	**1.06**	**0.596**	**0.787**	**1.27**	**1.08**	**1.3**	**1.02**	<1.31
593-60-2	Vinyl bromide	ug/m3	<0.874	<0.874	<0.874	<0.874	< 0.874	<0.874	< 0.874	< 0.874	<0.874	<0.874	<0.874	<0.874	< 0.874	<0.874	< 4.21	< 0.874	<0.874	<0.874	<0.874	<0.874	< 1.9	<0.874	< 0.874	< 0.874	<4.1
75-01-4	Vinyl chloride	ug/m3	<0.051	<0.051	<0.051	<0.051	< 0.051	<0.051	< 0.051	< 0.051	<0.051	<0.051	<0.051	<0.051	< 0.051	<0.051	< 0.246	< 0.051	<0.051	<0.051	<0.051	<0.051	< 0.111	<0.051	< 0.051	< 0.051	<0.24

NOTES:
Bolded results detected above the Reporting Limit.
µg/m3: microgram per meter cubed
"Contaminants of Concern": Table 1 January 2010 NYSDEC Record of Decision

DATA QUALIFIERS
no qualifier The compound was positively identified at the associated numerical value which is the concentration of the compound in the sample.
"J" The analyte was positively identified; the associated numerical value is the approximate concentration of the analyte in the sample.
"UJ" The analyte was analyzed for but not detected. The reportedquantitation limit is approximate and may be inaccurate or imprecise.

Table 2
SOIL VAPOR VOCs ANALYTICAL DATA
December 2025 Sample Event (green shading)
Modock Road Springs/DLS Sand and Gravel, Inc. Site
(NYSDEC HW ID 8-35-013)
Victor, New York

CAS No.	Volatile Organic Compounds	SV-04 2/19/2020	SV-04 7/24/2020	SV-04 10/14/2020	SV-04 1/21/2021	SV-04 4/28/2021	SV-04 10/16/2022	SV-04 10/3/2023	SV-04 9/27/2024	SV-04 12/30/2025	SV-05 2/19/2020	SV-05R 10/16/2022	SV-05R 10/3/2023	SV-05R 9/27/2024	SV-05R 12/30/2025	SV-06 2/19/2020	SV-06 10/16/2022	SV-06 10/3/2023	SV-07 2/19/2020	SV-07 10/16/2022	SV-07 10/3/2023	SV-07 9/27/2024	SV-07 12/30/2025
Contaminants of Concern																							
79-01-6	Trichloroethene (TCE)	<0.107	<0.107	<0.107	<0.107	< 0.107	<0.107	< 0.371	< 0.107	<0.107	<0.107	**0.15**	**0.175**	< 0.107	<0.107	<0.177	<0.107	< 0.107	<0.107	<0.107	< 0.377	< 0.242	<0.107
71-55-6	1,1,1-Trichloroethane (TCA)	**4.63**	**8.95**	**12.6**	**7.31**	**6.27**	**9**	**13.5**	**11.6**	**6.55**	**0.327**	**0.109**	**0.178**	**0.142**	<0.109	**0.324**	**1.25**	**1.17**	**1.72**	**7.37**	**10.1**	**8.62**	**7.26**
75-35-4	1,1-Dichloroethene (DCE)	<0.079	<0.079	<0.079	<0.079	< 0.079	<0.079	< 0.274	< 0.079	<0.079	<0.079	<0.079	< 0.108	< 0.079	<0.079	<0.131	<0.079	< 0.079	<0.079	<0.079	< 0.278	< 0.178	<0.079
	Total Concentrations	**4.63**	**8.95**	**12.6**	**7.31**	**6.27**	**9**	**13.5**	**11.6**	**6.55**	**0.327**	**0.259**	**0.353**	**0.142**	ND	**0.324**	**1.25**	**1.17**	**1.72**	**7.37**	**10.1**	**8.62**	**7.26**
Other Compounds																							
75-34-3	1,1-Dichloroethane	<0.081	<0.081	<0.081	<0.081	< 0.081	<0.081	< 0.28	< 0.081	<0.081	<0.081	<0.081	< 0.11	< 0.081	<0.081	<0.134	<0.081	< 0.081	<0.081	<0.081	< 0.284	< 0.182	<0.081
79-00-5	1,1,2-Trichloroethane	<0.109	<0.109	<0.109	<0.109	< 0.109	<0.109	< 0.377	< 0.109	<0.109	<0.109	<0.109	< 0.148	< 0.109	<0.109	<0.180	<0.109	< 0.109	<0.109	<0.109	< 0.382	< 0.246	<0.109
79-34-5	1,1,2,2-Tetrachloroethane	<0.137	<0.137	<0.137	<0.137	< 0.137	**0.536**	< 0.475	< 0.137	<0.137	<0.137	**0.671**	< 0.187	< 0.137	<0.137	<0.227	**0.502**	< 0.137	<0.137	**0.61**	< 0.481	< 0.309	<0.137
120-82-1	1,2,4-Trichlorobenzene	<0.371	<0.371 UJ	<0.371	<0.371	< 0.371	<0.137	< 1.28	< 0.371	<0.371	<0.371	<0.137	< 0.505	< 0.371	<0.371	<0.612	<0.137	< 0.371	<0.371	<0.137	< 1.3	< 0.831	<0.371
95-63-6	1,2,4-Trimethylbenzene	**4.22**	**16.6**	**6.88**	**2.22**	**2.93**	<0.371	**< 0.34**	< 0.098	**0.457**	**2.98**	<0.371	**0.301**	**0.241**	**0.256**	**3.3**	<0.371	**0.098**	**2.77**	<0.371	< 0.345	**< 0.221**	**0.649**
106-93-4	1,2-Dibromoethane	<0.154	<0.154	<0.154	<0.154	< 0.154	**0.639**	< 0.531	< 0.154	<0.154	<0.154	**1.09**	< 0.209	< 0.154	<0.154	<0.254	**0.103**	< 0.154	<0.154	<0.098	< 0.539	< 0.346	<0.154
95-50-1	1,2-Dichlorobenzene	<0.120	<0.120	<0.12	<0.12	< 0.12	<0.154	< 0.415	< 0.12	<0.12	<0.120	<0.154	< 0.164	< 0.12	<0.12	<0.198	<0.154	< 0.12	<0.120	<0.154	< 0.421	< 0.271	<0.12
107-06-2	1,2-Dichloroethane	<0.081	<0.081	<0.081	<0.081	< 0.081	<0.12	< 0.28	< 0.081	<0.081	<0.081	<0.12	< 0.11	< 0.081	<0.081	<0.134	<0.12	< 0.081	<0.081	<0.12	< 0.284	< 0.182	<0.081
78-87-5	1,2-Dichloropropane	<0.092	<0.092	<0.092	<0.092	< 0.092	<0.081	< 0.319	< 0.092	<0.092	<0.092	<0.081	< 0.126	< 0.092	<0.092	<0.153	<0.081	< 0.092	<0.092	<0.081	< 0.324	< 0.208	<0.092
108-67-8	1,3,5-Trimethybenzene	**2.88**	**10.6**	**4.38**	**1.61**	**2.09**	<0.092	< 0.34	< 0.098	<0.098	**1.1**	<0.092	0.147	0.123	<0.098	**1.26**	<0.092	< 0.098	**1.62**	<0.092	< 0.345	< 0.221	**0.118**
106-99-0	1,3-Butadiene	<0.044	<0.044	<0.044	<0.044	**0.08**	**0.61**	< 0.153	< 0.044	<0.044	<0.044	**0.206**	< 0.06	< 0.044	<0.044	<0.073	**0.103**	< 0.044	<0.044	**0.654**	< 0.155	< 0.1	<0.044
541-73-1	1,3-Dichlorobenzene	<0.120	0.427	**0.132**	<0.12	< 0.12	<0.044	< 0.415	< 0.12	<0.12	**0.162**	<0.044	< 0.164	< 0.12	<0.12	<0.198	<0.044	< 0.12	<0.120	<0.044	< 0.421	< 0.271	<0.12
106-46-7	1,4-Dichlorobenzene	<0.120	<0.120	<0.12	<0.12	< 0.12	<0.12	< 0.415	< 0.12	<0.12	<0.120	<0.12	< 0.164	< 0.12	<0.12	<0.198	<0.12	< 0.12	<0.120	<0.12	< 0.421	< 0.271	<0.12
123-91-1	1,4-Dioxane	<0.360	<0.360	<0.36	<0.36	< 0.36	<0.12	< 1.24	< 0.36	<0.36	<0.360	<0.12	< 0.49	< 0.36	<0.36	<0.595	<0.12	< 0.36	<0.360	<0.12	< 1.26	< 0.811	<0.36
540-84-1	2,2,4-Trimethylpentane	<0.934	<0.934	<0.934	<0.934	< 0.934	<0.36	< 3.23	< 0.934	<0.934	<0.934	<0.36	< 1.27	< 0.934	<0.934	**2.2**	<0.36	< 0.934	<0.934	<0.36	< 3.27	< 2.1	<0.934
78-93-3	2-Butanone	**11.3**	**129**	**62.5**	**10.7**	**115**	<0.934	**217**	**109**	**3.66**	**9.73**	<0.934	**133**	**78.5**	**2.52**	**14.7**	<0.934	**31.3**	**4.19**	<0.934	**207**	**227**	<1.47
591-78-6	2-Hexanone	<0.820	**8.44**	**3.21**	<0.82	**5.9**	**34.8**	**15.3**	**12**	**1.94**	<0.820	**65.2**	**20.7**	**14.1**	<0.82	**1.44**	**29.8**	**1.49**	<0.820	**23.2**	**21.9**	**27.8**	<0.82
107-05-1	3-Chloropropene	<0.626	<0.626 UJ	<0.626	<0.626	< 0.626	**3.38**	< 2.16	< 0.626	<0.626	<0.626	**5.74**	< 0.851	< 0.626	<0.626	<1.03	**1.06**	< 0.626	<0.626	**2.41**	< 2.19	< 1.41	<0.626
622-96-8	4-Ethyltoluene	**2.48**	**5.21**	**2.13**	**0.703**	**0.821**	<0.626	< 0.34	< 0.098	<0.098	**0.693**	<0.626	< 0.134	< 0.098	<0.098	**1.03**	<0.626	< 0.098	**1.25**	<0.626	< 0.345	< 0.221	<0.098
108-10-1	4-Methyl-2-pentanone	<2.05	<2.05	<2.05	<2.05	< 2.05	**0.113**	< 7.09	< 2.05	<2.05	<2.05	**0.172**	< 2.79	< 2.05	<2.05	<3.38	<0.098	< 2.05	<2.05	**0.334**	< 7.17	< 4.59	<2.05
67-64-1	Acetone	**2.92**	**26.8**	**11.4**	**4.23**	**28.7**	<2.05	**70.3**	**30.9 J**	**2.85**	**3.18**	<2.05	**43.9**	**28.7 J**	**2.73**	**16.1**	<2.05	**18.7**	**3.14**	<2.05	**103**	**127 J**	**3.94**
71-43-2	Benzene	<0.319	<0.319	<0.319	<0.319	< 0.319	**14**	< 1.1	< 0.319	<0.319	<0.319	**23**	**0.498 J**	< 0.319	<0.319	**0.722**	**17.8**	**< 0.319**	**0.511**	**34**	< 1.12	**1.82**	<0.319
100-44-7	Benzyl chloride	<1.04	<1.04	<1.04	<1.04	< 1.04	<0.319	< 1.79	< 0.518 UJ	<0.518	<1.04	**0.677**	< 0.704	< 0.518 UJ	<0.518	<1.71	<0.319	< 0.518	<1.04	**0.831**	< 1.81	< 1.17 UJ	<0.518
75-27-4	Bromodichloromethane	<0.134	<0.134	<0.134	<0.134	< 0.134	<0.518	< 0.463	< 0.134	<0.134	<0.134	<0.518	< 0.182	< 0.134	<0.134	<0.221	<0.518	< 0.134	<0.134	<0.518	< 0.47	< 0.301	<0.134
75-25-2	Bromoform	<0.207	<0.207	<0.207	<0.207	< 0.207	<0.134	< 0.714	< 0.207	<0.207	<0.207	<0.134	< 0.281	< 0.207	<0.207	<0.341	<0.134	< 0.207	<0.207	<0.134	< 0.725	< 0.465	<0.207
74-83-9	Bromomethane	<0.078	**0.4**	<0.078	<0.078	< 0.078	<0.207	< 0.268	< 0.078	<0.078	<0.078	<0.207	< 0.106	< 0.078	<0.078	<0.128	<0.207	< 0.078	<0.078	<0.207	< 0.272	< 0.175	<0.078
75-15-0	Carbon disulfide	**21.4**	**215 D**	**1.73**	<0.623	**2.16**	<0.078	< 2.15	< 0.623	<0.623	**16.9**	<0.078	**2.8**	**0.819**	<0.623	**2.46**	<0.078	**0.978**	**15.9**	**0.109**	**3.61**	**3.18**	<0.623
56-23-5	Carbon tetrachloride	<0.126	**0.132**	<0.126	<0.126	< 0.126	<0.623	< 0.435	< 0.126	<0.126	**0.138**	**2.37**	**0.556**	**0.384**	**0.321**	<0.208	**0.76**	< 0.126	<0.126	**0.732**	< 0.441	< 0.283	<0.126
108-90-7	Chlorobenzene	<0.461	<0.461	<0.461	<0.461	< 0.461	<0.126	< 1.59	< 0.461	<0.461	<0.461	**0.333**	< 0.626	< 0.461	<0.461	<0.760	<0.126	< 0.461	<0.461	**0.176**	< 1.61	< 1.04	<0.461
75-00-3	Chloroethane	<0.264	<0.264	<0.264	<0.264	< 0.264	<0.461	< 0.91	< 0.264	<0.264	<0.264	<0.461	< 0.359	< 0.264	<0.264	<0.435	<0.461	< 0.264	<0.264	<0.461	< 0.924	< 0.594	<0.264
67-66-3	Chloroform	<0.098	**0.234**	**0.127**	<0.098	< 0.098	<0.264	**0.455**	**< 0.098**	<0.098	**0.098**	<0.264	**1.91**	**1.91**	**0.464**	<0.161	<0.264	**0.435**	<0.098	<0.264	< 0.342	**0.562**	<0.098
74-87-3	Chloromethane	<0.413	<0.413	<0.413	<0.413	< 0.413	**0.513**	< 1.43	< 0.413	<0.413	<0.413	**0.273**	< 0.562	< 0.413	<0.413	<0.681	**0.342**	< 0.413	<0.413	**0.493**	< 1.45	< 0.929	<0.413
156-59-2	cis-1,2-Dichloroethene	<0.079	<0.079	<0.079	<0.079	< 0.079	<0.413	< 0.274	< 0.079	<0.079	<0.079	<0.413	< 0.108	< 0.079	<0.079	<0.131	<0.413	< 0.079	<0.079	<0.413	< 0.278	< 0.178	<0.079
10061-01-5	cis-1,3-Dichloropropene	<0.091	<0.091	<0.091	<0.091	< 0.091	<0.079	< 0.314	< 0.091	<0.091	<0.091	<0.079	< 0.123	< 0.091	<0.091	<0.150	<0.079	< 0.091	<0.091	<0.079	< 0.318	< 0.204	<0.091
110-82-7	Cyclohexane	<0.688	<0.688	<0.688	<0.688	< 0.688	<0.091	< 2.38	< 0.688	<0.688	<0.688	<0.091	< 0.936	< 0.688	<0.688	<1.14	<0.091	< 0.688	<0.688	<0.091	< 2.41	< 1.55	<0.688
124-48-1	Dibromochloromethane	<0.170	<0.170	<0.17	<0.17	< 0.17	<0.688	< 0.589	< 0.17	<0.17	<0.170	<0.688	< 0.232	< 0.17	<0.17	<0.281	<0.688	< 0.17	<0.170	<0.688	< 0.597	< 0.383	<0.17
75-71-8	Dichlorodifluoromethane	**6.28**	**8.7**	**5.34**	**5.93**	**6.13**	<0.17	**9.84**	**7.57**	**4.68**	**2.05**	<0.17	**2.12**	**1.84**	**1.82**	**2.55**	<0.17	**3.28**	**2.55**	<0.17	< 3.47	**2.63**	**2.24**
64-17-5	Ethanol	<9.42	<9.42	<9.42	<9.42	< 9.42	**7.96**	< 32.6	< 9.42	<9.42	<9.42	**2.29**	**28.6**	**13.8**	<9.42	<15.5	**4.79**	< 9.42	<9.42	**3.49**	< 33	**23**	<9.42
141-78-6	Ethyl Acetate	<1.80	<1.80	<1.8	<1.8	< 1.8	<9.42	< 6.23	< 1.8	<1.8	<1.80	**11.6**	< 2.45	< 1.8	<1.8	<2.97	<9.42	< 1.8	<1.80	**11.2**	< 6.31	< 4.04	<1.8
100-41-4	Ethylbenzene	**8.64**	**7.38**	**0.908**	**0.152**	**0.187**	<1.8	< 0.3	< 0.087	<0.087	**2.12**	<1.8	**0.543**	0.135	<0.087	**7.51**	<1.8	< 0.087	**7.43**	<1.8	**0.96**	0.595	**0.139**
76-13-1	Freon-113	**0.437**	**0.659**	**0.529**	**0.529**	**0.475**	<0.087	< 1.33	**0.713**	**0.498**	**0.437**	**0.33**	< 0.521	**0.537**	**0.452**	<0.632	<0.087	**0.613**	**0.651**	**1.58**	< 1.34	**1.45**	**0.996**
76-14-2	Freon-114	<0.349	<0.349	<0.349	<0.349	< 0.349	**0.736**	< 1.21	< 0.349	<0.349	<0.349	**0.529**	< 0.475	< 0.349	<0.349	<0.577	**0.621**	< 0.349	<0.349	**1.82**	< 1.22	< 0.783	<0.349
142-82-5	Heptane	<0.820	<0.820	<0.82	<0.82	< 0.82	<0.349	< 2.83	< 0.82	<0.82	<0.820	<0.349	**1.44**	0.861	<0.82	<1.35	<0.349	< 0.82	<0.820	<0.349	< 2.87	< 1.84	<0.82
87-68-3	Hexachlorobutadiene	<0.533	<0.533	<0.533	<0.533	< 0.533	<0.82	< 1.85	< 0.533	<0.533	<0.533	<0.82	< 0.725	< 0.533	<0.533	<0.880	<0.82	< 0.533	<0.533	<0.82	< 1.87	< 1.19	<0.533
67-63-0	Isopropanol	<1.23	<1.23	<1.23	**2.46**	**2.46**	<0.533	< 4.25	< 1.23	<2.46	<1.23	<0.533	< 1.67	< 1.23	<2.46	<2.03	<0.533	< 1.23	<1.23	<0.533	< 4.3	< 2.75	<2.46
1634-04-4	Methyl tert butyl ether	<0.721	<0.721	<0.721	<0.721	< 0.721	**3.44**	< 2.49	< 0.721	<0.721	<0.721	**72.8**	< 0.981	< 0.721	<0.721	<1.19	**7.42**	< 0.721	<0.721	**11.1**	< 2.53	< 1.62	<0.721
75-09-2	Methylene chloride	<1.74	<1.74	<1.74	<1.74	< 1.74	<0.721	< 6.01	< 1.74	<1.74	<1.74	<0.721	< 2.36	< 1.74	<1.74	<2.87	<0.721	< 1.74	<1.74	<0.721	< 6.08	**24.5**	<1.74
110-54-3	n-Hexane	<0.705	<0.705	<0.705	<0.705	< 0.705	**3.89**	< 2.44	< 0.705	<0.705	<0.705	**9.69**	**1.79**	1.43	<0.705	**1.84**	<1.74	< 0.705	<0.705	<1.74	< 2.47	< 1.59	<0.705
95-47-6	o-Xylene	**20.1**	**26.8**	**5**	**0.921**	**1.1**	<0.705	< 0.3	< 0.087	**0.1**	**5.78**	**0.983**	0.565	**0.191**	<0.087	**14.8**	<0.705	< 0.087	**14.3**	<0.705	**1.23**	**0.704**	**0.191**
179601-23	p/m-Xylene	**46.5**	**48.6**	**8.34**	**1.37**	**1.49**	<0.087	< 0.599	< 0.174	**0.226**	**11.6**	**0.634**	**1.8**	**0.647**	<0.174	**32.7**	<0.087	< 0.174	**32.1**	**2.39**	**2.21**	**1.34**	**0.395**
100-42-5	Styrene	<0.085	**0.298**	<0.085	<0.085	**0.119**	**0.174**	< 0.294	< 0.085	<0.085	**0.145**	**1.46**	**0.168**	< 0.085	<0.085	<0.141	**0.174**	< 0.085	**0.123**	**3.55**	**0.703**	0.393	<0.085
75-65-0	Tertiary butyl Alcohol	<1.52	**4.12**	**2.54**	<1.52	**5.43**	<0.085	**15.9**	**9.64**	<1.52	**1.79**	**0.37**	**12.6**	**9.73**	<1.52	**4.55**	<0.085	**24.1**	**5.4**	<0.085	**105**	**144**	**30.3**
127-18-4	Tetrachloroethene	**0.827**	**0.224**	**0.217**	**0.149**	< 0.136	**2.46**	< 0.469	**0.142**	<0.136	**0.936**	<1.52	**0.443**	**0.454**	<0.136	**2.18**	**22.5**	**0.163**	**1.68**	**18.6**	< 0.475	< 0.305	<0.136
109-99-9	Tetrahydrofuran	<1.47	<1.47	<1.47	<1.47	< 1.47	<1.47	< 5.1	< 1.47	<1.47	<1.47	<1.47	< 2.01	< 1.47	<1.47	<2.43	<1.47	< 1.47	<1.47	**1.87**	< 5.16	< 3.3	<1.47
108-88-3	Toluene	**0.426**	**1.36**	<0.188	**0.328**	**0.381**	<0.377	< 1.3	< 0.377	<0.377	**1.3**	**1.35**	**1.91**	**0.433**	<0.377	**1.51**	<0.377	< 0.377	**4.3**	**4.67**	**2.84**	**2.93**	**0.407**
156-60-5	trans-1,2-Dichloroethene	<0.079	<0.079	<0.079	<0.079	< 0.079	<0.079	< 0.274	< 0.079	<0.079	<0.079	**0.151**	< 0.108	< 0.079	<0.079	<0.131	<0.079	< 0.079	<0.079	<0.079	< 0.278	< 0.178	<0.079
10061-02-6	trans-1,3-Dichloropropene	<0.091	<0.091	<0.091	<0.091	< 0.091	<0.091	< 0.314	< 0.091	<0.091	<0.091	<0.091	< 0.123	< 0.091	<0.091	<0.150	<0.091	< 0.091	<0.091	<0.091	< 0.318	< 0.204	<0.091
75-69-4	Trichlorofluoromethane	**0.927**	**1.42**	**1**	**1.26**	**1.19**	**1.35**	**1.69**	**1.23**	**0.967**	**0.865**	**1.16**	**1.43**	**1.02**	**0.905**	**0.629**	**1.24**	**1.61**	**1.07**	**2.16**	**2.2**	**1.87**	**1.42**
593-60-2	Vinyl bromide	<0.874	<0.874	<0.874	<0.874	< 0.874	<0.874	< 3.02	< 0.874	<0.874	<0.874	<0.874	< 1.19	< 0.874	<0.874	<1.44	<0.874	< 0.874	<0.874	<0.874	< 3.06	< 1.97	<0.874
75-01-4	Vinyl chloride	<0.051	<0.051	<0.051	<0.051	< 0.051	<0.051	< 0.177	< 0.051	<0.051	<0.051	<0.051	< 0.07	< 0.051	<0.051	<0.084	<0.051	< 0.051	<0.051	<0.051	< 0.179	< 0.115	<0.051

NOTES:
Bolded results detected above the Reporting Limit.
µg/m3: microgram per meter cubed
"Contaminants of Concern": Table 1 January 2010 NYSDEC Record of Decision

DATA QUALIFIERS
no qualifier The compound was positively identified at the associated numerical value which is the concentration of the compound in the sample.
"J" The analyte was positively identified; the associated numerical value is the approximate concentration of the analyte in the sample.
"UJ" The analyte was analyzed for but not detected. The reportedquantitation limit is approximate and may be inaccurate or imprecise.

Table 2
SOIL VAPOR VOCs ANALYTICAL DATA
December 2025 Sample Event (green shading)
Modock Road Springs/DLS Sand and Gravel, Inc. Site
(NYSDEC HW ID 8-35-013)
Victor, New York

CAS No.	Volatile Organic Compounds	SV-08 2/19/2020	SV-08 7/24/2020	SV-08 10/14/2020	SV-08 1/21/2021	SV-08 4/28/2021	SV-08 10/16/2022	SV-08 9/27/2024	SV-08 12/30/2025	SV-10 2/19/2020	SV-10 DUP021920 2/19/2020	SV-10 10/16/2022	SV-10 DUP 101622 A 10/16/2022	SV-10 10/3/2023	SV-10 9/27/2024	SV-10 DUP0927A 9/27/2024	SV-10 12/30/2025	SV-10 DUP 123025A 12/30/2025
Contaminants of Concern																		
79-01-6	Trichloroethene (TCE)	<0.817	<0.107	<0.107	<0.107	**0.403**	<0.107	< 0.113	<0.107	**0.597**	**0.881**	**0.371**	**0.274**	**0.527**	**2.02**	**1.99**	**1.77**	**1.74**
71-55-6	1,1,1-Trichloroethane (TCA)	**16.2**	**24.4**	**33.2**	**33.2**	**38.8**	**15.9**	**34**	**26.1**	**79.7**	**133**	**66.6**	**46.4**	**124**	**164**	**168**	**179**	**179**
75-35-4	1,1-Dichloroethene (DCE)	<0.603	<0.079	<0.079	<0.079	< 0.238	<0.079	< 0.083	<0.079	**0.666**	**0.896**	<0.079	<0.079	< 0.079	**0.23**	**0.23**	**1.2**	**1.15**
	Total Concentrations	**16.2**	**24.4**	**33.2**	**33.20**	**39.203**	**15.9**	**34**	**26.1**	**80.963**	**134.777**	**66.971**	**46.674**	**124.527**	**166.25**	**170.22**	**181.97**	**181.89**
Other Compounds																		
75-34-3	1,1-Dichloroethane	<0.615	<0.081	<0.081	<0.081	< 0.243	<0.081	< 0.085	<0.081	<0.081	<0.081	<0.081	<0.081	< 0.081	< 0.081	< 0.081	<0.081	<0.081
79-00-5	1,1,2-Trichloroethane	<0.829	<0.109	<0.109	<0.109	< 0.327	<0.109	< 0.115	<0.109	<0.109	<0.109	<0.109	<0.109	< 0.109	< 0.109	< 0.109	<0.109	<0.109
79-34-5	1,1,2,2-Tetrachloroethane	<1.04	<0.137	<0.137	<0.137	< 0.412	**0.692**	**0.151**	<0.137	<0.137	<0.137	**9.83 J**	**3.03 J**	< 0.137	< 0.137	**0.165**	<0.137	<0.137
120-82-1	1,2,4-Trichlorobenzene	<2.83 UJ	<0.371 UJ	<0.371	<0.371	< 1.11	<0.137	< 0.39	<0.371	<0.371 UJ	<0.371	<0.137	<0.137	< 0.371	< 0.371	< 0.371	<0.371	<0.371
95-63-6	1,2,4-Trimethylbenzene	<0.747	**8.41**	**4.71**	**2.65**	**0.31**	<0.371	**0.155**	**0.379**	**1.44**	**1.85**	<0.371	<0.371	**0.216**	**2.84**	**3.28**	**0.182**	**0.241**
106-93-4	1,2-Dibromoethane	<1.17	<0.154	<0.154	<0.154	< 0.461	**1.37**	< 0.161	<0.154	<0.154	<0.154	**9.14 J**	**18.2 J**	< 0.154	< 0.154	< 0.154	<0.154	<0.154
95-50-1	1,2-Dichlorobenzene	<0.914	<0.120	<0.12	<0.12	< 0.361	<0.154	< 0.126	<0.12	<0.120	<0.120	<0.154	<0.154	< 0.12	< 0.12	< 0.12	<0.12	<0.12
107-06-2	1,2-Dichloroethane	<0.615	<0.081	<0.081	<0.081	< 0.243	<0.12	< 0.085	<0.081	<0.081	<0.081	<0.12	<0.12	< 0.081	< 0.081	< 0.081	<0.081	<0.081
78-87-5	1,2-Dichloropropane	<0.702	<0.092	<0.092	<0.092	< 0.277	<0.081	< 0.097	<0.092	<0.092	<0.092	<0.081	<0.081	< 0.092	< 0.092	< 0.092	<0.092	<0.092
108-67-8	1,3,5-Trimethybenzene	<0.747	**7.67**	**3.89**	**2.67**	< 0.295	<0.092	0.222	**0.138**	**0.359**	**0.428**	<0.092	<0.092	< 0.098	0.708	0.836	<0.098	<0.098
106-99-0	1,3-Butadiene	<0.336	<0.044	**0.071**	<0.044	**0.139**	**1.66**	< 0.047	<0.044	<0.044	<0.044	**3.07 J**	**1.22 J**	< 0.044	< 0.044	< 0.044	<0.044	<0.044
541-73-1	1,3-Dichlorobenzene	<0.914	0.204	<0.12	<0.12	< 0.361	**0.199**	< 0.126	<0.12	<0.120	<0.120	<0.044	<0.044	< 0.12	< 0.12	< 0.12	<0.12	<0.12
106-46-7	1,4-Dichlorobenzene	<0.914	<0.120	<0.12	<0.12	< 0.361	<0.12	< 0.126	<0.12	<0.120	<0.120	<0.12	<0.12	< 0.12	< 0.12	< 0.12	<0.12	<0.12
123-91-1	1,4-Dioxane	<2.75	<0.360	<0.36	<0.36	< 1.08	<0.12	< 0.378	<0.36	<0.360	<0.360	<0.12	<0.12	< 0.36	< 0.36	< 0.36	<0.36	<0.36
540-84-1	2,2,4-Trimethylpentane	**23.4**	**8.87**	**3.65**	<0.934	**3.36**	<0.36	< 0.981	<0.934	**1.8**	**1.46**	<0.36	<0.36	< 0.934	< 0.934	< 0.934	<0.934	<0.934
78-93-3	2-Butanone	**99.1**	**126**	**59.6**	**9.76**	**108**	<0.934	**76.4**	<1.47	**27.1**	**36.3**	<0.934	<0.934	**104**	**56**	**56.9**	**4.9**	**4.1**
591-78-6	2-Hexanone	<6.23	**12.5**	<0.82	<0.82	< 2.46	**41.9**	**4.22**	<0.82	**1.27**	**1.92**	**33.9**	**23.9**	**7.46**	**4.09**	**4.55**	<0.82	<0.82
107-05-1	3-Chloropropene	<4.76	<0.626 UJ	<0.626	<0.626	< 1.88	**1.53**	< 0.657	<0.626	<0.626	<0.626	**1.3**	**1.48**	< 0.626	< 0.626	< 0.626	<0.626	<0.626
622-96-8	4-Ethyltoluene	<0.747	**3.67**	**2.11**	**0.929**	< 0.295	<0.626	< 0.103	<0.098	0.418	0.526	<0.626	<0.626	< 0.098	**0.477**	**0.6**	<0.098	<0.098
108-10-1	4-Methyl-2-pentanone	<15.6	<2.05	<2.05	<2.05	< 6.15	**0.452**	< 2.15	<2.05	<2.05	<2.05	**2.73**	**3.21**	< 2.05	< 2.05	< 2.05	<2.05	<2.05
67-64-1	Acetone	**55.8**	**34.7**	**18.1**	**8.39**	**54.2**	<2.05	**43.7 J**	**8.55**	**11.9**	**15.1**	<2.05	<2.05	**29.5**	**13.5 J**	**15.7 J**	**2.66**	**2.42**
71-43-2	Benzene	<2.43	**0.323**	<0.319	<0.319	< 0.958	**39.7**	< 0.335	<0.319	**2.14**	**2.64**	**14.7**	**10.6**	**1.84**	**0.93**	**1.02**	<0.319	<0.319
100-44-7	Benzyl chloride	<7.87	<1.04	<1.04	<1.04	< 3.11	**7.86**	< 0.544 UJ	<0.518	<1.04	<1.04	**1.07 J**	**3.61 J**	< 0.518	< 0.518 UJ	< 0.518 UJ	<0.518	<0.518
75-27-4	Bromodichloromethane	<1.02	<0.134	<0.134	<0.134	< 0.402	<0.518	< 0.141	<0.134	<0.134	<0.134	<0.518	<0.518	< 0.134	< 0.134	< 0.134	<0.134	<0.134
75-25-2	Bromoform	<1.57	<0.207	<0.207	<0.207	< 0.62	<0.134	< 0.217	<0.207	<0.207	<0.207	<0.134	<0.134	< 0.207	< 0.207	< 0.207	<0.207	<0.207
74-83-9	Bromomethane	<0.590	<0.078	<0.078	<0.078	< 0.233	<0.207	< 0.082	<0.078	<0.078	<0.078	<0.207	<0.207	< 0.078	< 0.078	< 0.078	<0.078	<0.078
75-15-0	Carbon disulfide	**<4.73**	**7.38**	**0.726**	<0.623	< 1.87	**0.109**	< 0.654	<0.623	0.707	**1.02**	<0.078	<0.078	**1.18**	**1.11**	**1.69**	<0.623	<0.623
56-23-5	Carbon tetrachloride	<0.956	<0.126	<0.126	<0.126	< 0.377	**0.688**	< 0.132	<0.126	<0.126	<0.126	**1.05**	<0.623	**0.138**	**0.126**	< 0.126	<0.126	<0.126
108-90-7	Chlorobenzene	<3.51	<0.461	<0.461	<0.461	< 1.38	<0.126	< 0.484	<0.461	<0.461	<0.461	<0.126	**0.195**	< 0.461	< 0.461	< 0.461	<0.461	<0.461
75-00-3	Chloroethane	<2.01	<0.264	<0.264	<0.264	< 0.792	<0.461	< 0.277	<0.264	<0.264	<0.264	<0.461	<0.461	< 0.264	< 0.264	< 0.264	<0.264	<0.264
67-66-3	Chloroform	**1.52**	**1.44**	**0.693**	**0.107**	**1.58**	<0.264	**4.38**	<0.098	<0.098	<0.098	<0.264	<0.264	< 0.098	< 0.098	< 0.098	<0.098	<0.098
74-87-3	Chloromethane	<3.14	<0.413	<0.413	<0.413	< 1.24	**1.07**	< 0.434	<0.413	<0.413	<0.413	<0.098	<0.098	< 0.413	< 0.413	< 0.413	<0.413	<0.413
156-59-2	cis-1,2-Dichloroethene	<0.603	<0.079	<0.079	<0.079	< 0.238	<0.413	< 0.083	<0.079	<0.079	<0.079	<0.413	<0.413	< 0.079	< 0.079	< 0.079	<0.079	<0.079
10061-01-	cis-1,3-Dichloropropene	<0.690	<0.091	<0.091	<0.091	< 0.272	<0.079	< 0.095	<0.091	<0.091	<0.091	<0.079	<0.079	< 0.091	< 0.091	< 0.091	<0.091	<0.091
110-82-7	Cyclohexane	<5.23	**0.902**	<0.688	<0.688	< 2.07	<0.091	< 0.723	<0.688	<0.688	<0.688	<0.091	<0.091	< 0.688	< 0.688	< 0.688	<0.688	<0.688
124-48-1	Dibromochloromethane	<1.29	<0.170	<0.17	<0.17	< 0.511	<0.688	< 0.179	<0.17	<0.170	<0.170	<0.688	<0.688	< 0.17	< 0.17	< 0.17	<0.17	<0.17
75-71-8	Dichlorodifluoromethane	<7.52	**1.68**	**1.28**	**2.24**	< 2.97	<0.17	**1.65**	**1.84**	**1.57**	**2.23**	<0.17	<0.17	1.61	**1.61**	**1.76**	**1.77**	**1.75**
64-17-5	Ethanol	<71.8	**9.53**	<9.42	<9.42	< 28.3	**2.08**	**12.5**	<9.42	<9.42	<9.42	**2.14**	**2.19**	< 9.42	< 9.42	< 9.42	<9.42	<9.42
141-78-6	Ethyl Acetate	<13.7	<1.80	<1.8	<1.8	< 5.41	<9.42	< 1.89	<1.8	<1.80	<1.80	<9.42	**10.1**	< 1.8	< 1.8	< 1.8	<1.8	<1.8
100-41-4	Ethylbenzene	<0.660	**14.8**	**2.75**	**0.63**	< 0.261	<1.8	< 0.091	<0.087	**4.34**	5.69	<1.8	<1.8	< 0.087	0.56	0.851	<0.087	<0.087
76-13-1	Freon-113	<2.92	**0.697**	**0.606**	**0.866**	< 1.15	**0.934**	**0.943**	**0.774**	**1.05**	**1.31**	**0.456 J**	**0.873 J**	**0.927**	**1.7**	**1.72**	**1.46**	**1.41**
76-14-2	Freon-114	<2.66	<0.349	<0.349	<0.349	< 1.05	**0.789**	< 0.367	<0.349	<0.349	<0.349	**1.13**	**0.874**	< 0.349	< 0.349	< 0.349	<0.349	<0.349
142-82-5	Heptane	**21.6**	**16.2**	**5.94**	**1.48**	**3.79**	<0.349	< 0.861	<0.82	**2.43**	**3.47**	<0.349	<0.349	< 0.82	< 0.82	< 0.82	<0.82	<0.82
87-68-3	Hexachlorobutadiene	<4.06	<0.533	<0.533	<0.533	< 1.6	<0.82	< 0.56	<0.533	<0.533	<0.533	<0.82	<0.82	< 0.533	< 0.533	< 0.533	<0.533	<0.533
67-63-0	Isopropanol	<9.37	<1.23	<1.23	<1.23	< 3.69	<0.533	< 1.29	<2.46	<1.23	<1.23	<0.533	<0.533	< 1.23	< 1.23	< 1.23	<2.46	<2.46
1634-04-4	Methyl tert butyl ether	<5.48	<0.721	<0.721	<0.721	< 2.16	**7.2**	< 0.757	<0.721	<0.721	<0.721	**1.62**	**2.97**	< 0.721	< 0.721	< 0.721	<0.721	<0.721
75-09-2	Methylene chloride	**13.5**	<1.74	<1.74	<1.74	< 5.21	<0.721	< 1.82	<1.74	<1.74	<1.74	<0.721	<0.721	< 1.74	< 1.74	< 1.74	<1.74	<1.74
110-54-3	n-Hexane	**17.5**	**3.27**	<0.705	<0.705	< 2.11	**16.7**	< 0.74	<0.705	**2.49**	**2.4**	<1.74	**5.7**	< 0.705	< 0.705	< 0.705	<0.705	<0.705
95-47-6	o-Xylene	<0.660	**37.4**	**9.77**	**3.35**	**0.404**	<0.705	< 0.091	**0.1**	**5.04**	**6.78**	<0.705	<0.705	**0.122**	**0.795**	**1.2**	<0.087	**0.113**
179601-23	p/m-Xylene	<1.32	**89.5**	**23.9**	**7.6**	**0.808**	**1.07**	**0.182**	<0.174	**15.6**	**20.7**	**0.912**	**1.01**	**0.239**	**2.79**	**4.01**	**0.178**	**0.243**
100-42-5	Styrene	<0.647	**0.089**	<0.085	<0.085	< 0.255	**5.56**	< 0.089	<0.085	<0.085	<0.085	**2.22 J**	**4.65 J**	< 0.085	0.153 J	0.307 J	<0.085	<0.085
75-65-0	Tertiary butyl Alcohol	<11.5	**27.3**	**36.1**	**12.9**	**80.9**	**4.34**	**113**	**19.7**	<1.52	<1.52	**0.094**	**2.52**	**11.7**	**5.55**	**6.37**	<1.52	<1.52
127-18-4	Tetrachloroethene	**9.36**	**0.542**	**0.237**	**0.231**	< 0.407	**55.8**	**0.271**	<0.136	**4.56**	**2.71**	**6.79**	**5.34**	< 0.136	**2.3 J**	0.339 J	<0.136	<0.136
109-99-9	Tetrahydrofuran	<11.2	<1.47	<1.47	<1.47	< 4.42	<1.47	< 1.55	<1.47	<1.47	<1.47	<1.47	<1.47	< 1.47	< 1.47	< 1.47	<1.47	<1.47
108-88-3	Toluene	**1.89**	**2.68**	**0.275**	<0.188	< 0.565	**4.18**	< 0.396	<0.377	**3.36**	**3.62**	**1.7 J**	**3.48 J**	< 0.377	**2.36**	**3.47**	<0.377	<0.377
156-60-5	trans-1,2-Dichloroethene	**0.817**	<0.079	<0.079	<0.079	< 0.238	<0.079	< 0.083	<0.079	**0.087**	<0.079	<0.079	<0.079	< 0.079	< 0.079	< 0.079	<0.079	<0.079
10061-02-	trans-1,3-Dichloropropene	<0.690	<0.091	<0.091	<0.091	< 0.272	<0.091	< 0.095	<0.091	<0.091	<0.091	<0.091	<0.091	< 0.091	< 0.091	< 0.091	<0.091	<0.091
75-69-4	Trichlorofluoromethane	<2.14	**1.27**	**1.12**	**1.74**	**2.19**	**1.66**	**1.58**	**1.34**	**0.955**	**1.3**	**1.43**	**1.3**	**1.63**	**1.52**	**1.55**	**1.11**	**1.11**
593-60-2	Vinyl bromide	<6.65	<0.874	<0.874	<0.874	< 2.62	<0.874	< 0.918	<0.874	<0.874	<0.874	<0.874	<0.874	< 0.874	< 0.874	< 0.874	<0.874	<0.874
75-01-4	Vinyl chloride	<0.389	<0.051	<0.051	<0.051	< 0.153	<0.051	< 0.054	<0.051	<0.051	<0.051	<0.051	<0.051	< 0.051	< 0.051	< 0.051	<0.051	<0.051

NOTES:
Bolded results detected above the Reporting Limit.
µg/m3: microgram per meter cubed
"Contaminants of Concern": Table 1 January 2010 NYSDEC Record of Decision

DATA QUALIFIERS
no qualifier The compound was positively identified at the associated numerical value which is the concentration of the compound in the sample.
"J" The analyte was positively identified; the associated numerical value is the approximate concentration of the analyte in the sample.
"UJ" The analyte was analyzed for but not detected. The reportedquantitation limit is approximate and may be inaccurate or imprecise.

Table 2
SOIL VAPOR VOCs ANALYTICAL DATA
December 2025 Sample Event (green shading)
Modock Road Springs/DLS Sand and Gravel, Inc. Site
(NYSDEC HW ID 8-35-013)
Victor, New York

CAS No.	Volatile Organic Compounds	SV-11 2/19/2020	SV-11 7/24/2020	SV-11 10/14/2020	SV-11 DUP101320 10/14/2020	SV-11 1/21/2021	SV-11 DUP012121 1/21/2021	SV-11 4/28/2021	SV-11 DUP 042821 4/28/2021	SV-11 10/16/2022	SV-11 DUP 101622 B 10/16/2022	SV-11 10/3/2023	SV-11 DUP100323B 10/3/2023	SV-11 9/27/2024	SV-11 12/30/2025	SV-11 DUP 123025B 12/30/2025	SV-12 2/19/2020	SV-12 10/16/2022	SV-12 DUP100323A 10/3/2023	SV-12 9/27/2024	SV-12 12/30/2025	SV-13 10/16/2022	SV-13 10/3/2023	SV-13 9/27/2024	SV-13 12/30/2025
Contaminants of Concern																									
79-01-6	Trichloroethene (TCE)	<0.107	**0.263**	<0.358	**0.461**	**0.199**	**0.177**	**0.134**	**0.204**	**0.602**	**0.559**	**0.672**	**0.742**	**1.02**	**0.613**	**0.623**	**0.29**	**7.09**	**6.18**	**9.78**	**0.973**	**33.8**	**18.4**	**42.6**	**25.3**
71-55-6	1,1,1-Trichloroethane (TCA)	**227**	**470 D**	**677**	**698**	**432**	**411**	**357**	**464**	**557**	**546**	**928**	**878**	**1060**	**453**	**401**	**10.3**	**217**	**229**	**239**	**60.6**	**56.2**	**65.5**	**61.1**	**96.6**
75-35-4	1,1-Dichloroethene (DCE)	**0.896**	**0.777**	**0.607**	**0.65**	**0.956**	**0.936**	**1.23**	**1.82 J**	**0.547**	**0.511**	**0.579**	**0.492**	**0.337**	**0.258**	**0.42**	**3.63**	**36.9**	**27.8**	**28.3**	**8.88**	**1.59**	**0.761**	**0.218**	**10**
	Total Concentrations	**227.896**	**471.04**	**677.607**	**699.111**	**433.16**	**412.11**	**358.36**	**466.02**	**558.149**	**547.07**	**929.251**	**879.234**	**1061.357**	**453.871**	**402.043**	**14.22**	**260.99**	**262.98**	**277.08**	**70.45**	**91.59**	**84.661**	**103.918**	**131.9**
Other Compounds																									
75-34-3	1,1-Dichloroethane	<0.081	<0.081	<0.27	<0.289	<0.081	<0.081	< 0.081	< 0.081	<0.311	<0.337	< 0.337	< 0.081	< 0.081	<0.081	<0.126	<0.081	<0.253	< 0.126	< 0.081	<0.081	<0.119	< 0.123	< 0.081	**0.093**
79-00-5	1,1,2-Trichloroethane	<0.109	<0.109	<0.364	<0.39	<0.109	<0.109	< 0.109	< 0.109	<0.42	<0.454	< 0.454	< 0.109	< 0.109	<0.109	<0.17	<0.109	<0.341	< 0.17	< 0.109	<0.109	<0.16	< 0.165	< 0.109	<0.109
79-34-5	1,1,2,2-Tetrachloroethane	<0.137	<0.137	<0.458	<0.49	<0.137	<0.137	< 0.137	< 0.137	**13.5**	**12.8**	< 0.572	< 0.137	< 0.137	<0.137	<0.214	<0.137	<0.424	< 0.214	< 0.137	<0.137	0.705	< 0.208	< 0.137	<0.137
120-82-1	1,2,4-Trichlorobenzene	<0.371 UJ	<0.371 UJ	<1.24	<1.32	<0.371	<0.371	< 0.371	< 0.371	<0.528	<0.572	< 1.54	< 0.371	< 0.371	<0.371	<0.58	<0.371 UJ	<0.429	< 0.58	< 0.371	<0.371	<0.202	< 0.563	< 0.371	<0.371
95-63-6	1,2,4-Trimethylbenzene	**0.334**	**0.556**	**0.688**	**0.369**	<0.098	<0.098	**1.7**	**2.4 J**	<1.43	<1.54	**2.56**	**3.8**	**0.211**	<0.098	**0.176**	<0.098	<1.16	**1.83**	< 0.098	**0.133**	<0.546	**0.678**	< 0.098	**0.098**
106-93-4	1,2-Dibromoethane	<0.154	<0.154	<0.513	<0.549	<0.154	<0.154	< 0.154	< 0.154	**10.2**	**9.19**	< 0.64	< 0.154	< 0.154	<0.154	<0.24	<0.154	<0.307	< 0.24	< 0.154	<0.154	2.84	< 0.233	< 0.154	<0.154
95-50-1	1,2-Dichlorobenzene	<0.120	<0.120	<0.401	<0.429	<0.12	<0.12	< 0.12	< 0.12	<0.591	<0.64	< 0.501	< 0.12	< 0.12	<0.12	<0.188	<0.120	<0.48	< 0.188	< 0.12	<0.12	<0.226	< 0.182	< 0.12	<0.12
107-06-2	1,2-Dichloroethane	<0.081	<0.081	<0.27	<0.289	<0.081	<0.081	< 0.081	< 0.081	<0.462	<0.501	< 0.337	< 0.081	< 0.081	<0.081	<0.126	<0.081	<0.376	< 0.126	< 0.081	<0.081	<0.177	< 0.123	< 0.081	<0.081
78-87-5	1,2-Dichloropropane	<0.092	<0.092	<0.308	<0.33	<0.092	<0.092	< 0.092	< 0.092	<0.311	<0.337	< 0.385	< 0.092	< 0.092	<0.092	<0.144	<0.092	<0.253	< 0.144	< 0.092	<0.092	<0.119	< 0.14	< 0.092	<0.092
108-67-8	1,3,5-Trimethybenzene	**0.123**	**0.192**	<0.328	<0.351	<0.098	<0.098	**0.369**	**0.467**	<0.355	<0.385	**0.551**	**0.831**	< 0.098	<0.098	<0.153	<0.098	<0.289	**0.407**	< 0.098	<0.098	<0.136	**0.194**	< 0.098	<0.098
106-99-0	1,3-Butadiene	<0.044	<0.044	<0.148	<0.158	<0.044	<0.044	**0.049**	**0.08**	**2.89**	**2.58**	< 0.184	< 0.044	< 0.044	<0.044	<0.069	<0.044	<0.307	< 0.069	< 0.044	<0.044	1.13	< 0.067	< 0.044	<0.044
541-73-1	1,3-Dichlorobenzene	<0.120	<0.120	<0.401	<0.429	<0.12	<0.12	< 0.12	< 0.12	<0.17	<0.184	< 0.501	< 0.12	< 0.12	<0.12	<0.188	<0.120	<0.138	< 0.188	< 0.12	<0.12	0.094	< 0.182	< 0.12	<0.12
106-46-7	1,4-Dichlorobenzene	<0.120	<0.120	<0.401	<0.429	<0.12	<0.12	< 0.12	< 0.12	<0.462	<0.501	< 0.501	< 0.12	< 0.12	<0.12	<0.188	<0.120	<0.376	< 0.188	< 0.12	<0.12	<0.177	< 0.182	< 0.12	<0.12
123-91-1	1,4-Dioxane	<0.360	<0.360	<1.2	<1.29	<0.36	<0.36	< 0.36	< 0.36	<0.462	<0.501	< 1.5	< 0.36	< 0.36	<0.36	<0.562	<0.360	<0.376	< 0.562	< 0.36	<0.36	<0.177	< 0.548	< 0.36	<0.36
540-84-1	2,2,4-Trimethylpentane	<0.934	<0.934	<3.12	<3.33	<0.934	<0.934	< 0.934	< 0.934	<1.39	<1.5	< 3.89	< 0.934	< 0.934	<0.934	<1.46	<0.934	<1.12	< 1.46	< 0.934	<0.934	<0.53	< 1.42	< 0.934	<0.934
78-93-3	2-Butanone	**6.37**	**109**	**7.37**	**6.61**	**4.42**	**4.48**	**26.8**	**38.9 J**	<3.59	<3.89	**35.4**	**41**	**34.8**	**3.51**	**5.01**	**48.7**	<2.92	**164**	**324**	**9**	**<1.37**	**425**	**120**	**10.7**
591-78-6	2-Hexanone	**0.988**	**25.1**	<2.73	<2.93	<0.82	<0.82	**4.59**	**7.5**	**7.61**	**7.52**	**6.07**	**7.66**	**5.82**	<0.82	<1.28	**2.93**	**202**	**12.8**	**17**	<0.82	**89.4**	**56.6**	**19.5**	**1.31**
107-05-1	3-Chloropropene	<0.626	<0.626 UJ	<2.09	<2.23	<0.626	<0.626	< 0.626	< 0.626	<3.15	<3.41	< 2.61	< 0.626	< 0.626	<0.626	<0.977	<0.626	**12.3**	< 0.977	< 0.626	<0.626	9.22	< 0.948	< 0.626	<0.626
622-96-8	4-Ethyltoluene	<0.098	<0.098	<0.328	<0.351	<0.098	<0.098	**0.398**	**0.57**	<2.41	<2.61	< 0.41	**0.428**	< 0.098	<0.098	<0.153	<0.098	<1.96	**0.253**	< 0.098	<0.098	<0.92	< 0.149	< 0.098	<0.098
108-10-1	4-Methyl-2-pentanone	<2.05	<2.05	<6.84	<7.29	<2.05	<2.05	< 2.05	< 2.05	**2.27**	**2.13**	< 8.52	< 2.05	< 2.05	<2.05	<3.2	<2.05	<0.307	< 3.2	< 2.05	<2.05	0.405	< 3.11	< 2.05	<2.05
67-64-1	Acetone	**40.9**	**337**	**35.9**	**39**	**16.9**	**17.5**	**126**	**184**	<7.87	<8.52	**175**	**176**	**123 J**	**6.15**	**8.77**	**9.91**	<6.39	**49.9**	**46.1 J**	**3.85**	**<3.01**	**156**	**41.1 J**	**4.89**
71-43-2	Benzene	**1.12**	**6.01**	<1.06	<1.14	<0.319	<0.319	**0.677**	**0.837**	**41.8**	**39.9**	**1.66 J**	**15.6 J**	**0.476**	<0.319	<0.498	**0.591**	**55.8**	**1.65**	**0.473**	<0.319	**36.1**	**0.684**	< 0.319	<0.319
100-44-7	Benzyl chloride	<1.04	<1.04	<3.45	<3.7	<1.04	<1.04	< 1.04	< 1.04	<1.23	<1.33	< 2.16	< 0.518	< 0.518 UJ	<0.518	<0.808	<1.04	<0.997	< 0.808	< 0.518 UJ	<0.518	<0.47	< 0.787	< 0.518 UJ	<0.518
75-27-4	Bromodichloromethane	<0.134	<0.134	<0.447	<0.478	<0.134	<0.134	< 0.134	< 0.134	<1.99	<2.16	< 0.558	< 0.134	< 0.134	<0.134	<0.209	<0.134	<1.62	< 0.209	< 0.134	<0.134	<0.761	< 0.203	< 0.134	<0.134
75-25-2	Bromoform	<0.207	<0.207	<0.69	<0.738	<0.207	<0.207	< 0.207	< 0.207	<0.515	<0.558	< 0.861	< 0.207	< 0.207	<0.207	<0.323	<0.207	<0.419	< 0.323	< 0.207	<0.207	<0.197	< 0.313	< 0.207	<0.207
74-83-9	Bromomethane	<0.078	<0.078	<0.259	<0.277	<0.078	<0.078	< 0.078	< 0.078	<0.795	<0.861	< 0.323	< 0.078	< 0.078	<0.078	<0.121	<0.078	<0.646	< 0.121	< 0.078	<0.078	<0.304	< 0.118	< 0.078	<0.078
75-15-0	Carbon disulfide	<0.623	**2.92**	<2.08	<2.22	<0.623	<0.623	< 0.623	< 0.623	<0.299	<0.323	< 2.59	**0.981**	< 0.623	<0.623	<0.972	**2.34**	<0.243	**6.32**	**4.02**	<0.623	**<0.114**	**1.3**	< 0.623	<0.623
56-23-5	Carbon tetrachloride	**0.157**	**0.315**	<0.42	<0.449	**0.352**	**0.359**	**0.359**	**0.283**	<2.39	<2.59	**0.55**	**0.472**	**0.421**	**0.252**	**0.236**	**0.359**	**16.6**	**0.774**	**0.774**	**0.459**	**1.55**	**0.286**	**0.195**	**0.201**
108-90-7	Chlorobenzene	<0.461	<0.461	<1.53	<1.64	<0.461	<0.461	< 0.461	< 0.461	<0.484	<0.524	< 1.92	< 0.461	< 0.461	<0.461	<0.718	<0.461	**0.629**	< 0.718	< 0.461	<0.461	0.194	< 0.7	< 0.461	<0.461
75-00-3	Chloroethane	<0.264	<0.264	<0.879	<0.942	<0.264	<0.264	< 0.264	< 0.264	<1.77	<1.92	< 1.1	< 0.264	< 0.264	<0.264	<0.412	<0.264	<1.44	< 0.412	< 0.264	<0.264	<0.677	< 0.401	< 0.264	<0.264
67-66-3	Chloroform	**0.112**	**0.205**	<0.326	<0.349	**0.122**	**0.137**	**0.107**	**0.137**	<1.02	<1.1	**0.468**	**0.386**	**0.347**	**0.161**	**0.19**	<0.098	<0.823	**0.465**	**0.493**	**0.098**	<0.388	**1.49**	**1.64**	**0.264**
74-87-3	Chloromethane	<0.413	<0.413	<1.38	<1.47	<0.413	<0.413	**0.522**	< 0.413	<0.376	<0.407	< 1.72	< 0.413	< 0.413	<0.413	<0.644	<0.413	**0.547**	< 0.644	< 0.413	<0.413	1.09	< 0.626	< 0.413	<0.413
156-59-2	cis-1,2-Dichloroethene	<0.079	<0.079	<0.264	<0.283	<0.079	<0.079	< 0.079	< 0.079	<1.59	<1.72	< 0.33	< 0.079	< 0.079	<0.079	<0.124	<0.079	<1.29	< 0.124	< 0.079	<0.079	<0.607	< 0.12	< 0.079	<0.079
10061-01-	cis-1,3-Dichloropropene	<0.091	<0.091	<0.303	<0.324	<0.091	<0.091	< 0.091	< 0.091	<0.305	<0.33	< 0.378	< 0.091	< 0.091	<0.091	<0.142	<0.091	<0.248	< 0.142	< 0.091	<0.091	<0.117	< 0.138	< 0.091	<0.091
110-82-7	Cyclohexane	<0.688	<0.688	<2.3	<2.46	<0.688	<0.688	< 0.688	< 0.688	<0.349	<0.378	< 2.87	< 0.688	< 0.688	<0.688	<1.07	<0.688	<0.284	< 1.07	< 0.688	<0.688	<0.133	< 1.04	< 0.688	<0.688
124-48-1	Dibromochloromethane	<0.170	<0.170	<0.568	<0.608	<0.17	<0.17	< 0.17	< 0.17	<2.65	<2.87	< 0.71	< 0.17	< 0.17	<0.17	<0.266	<0.170	<2.15	< 0.266	< 0.17	<0.17	<1.01	< 0.258	< 0.17	<0.17
75-71-8	Dichlorodifluoromethane	**1.69**	**1.96**	<3.3	<3.53	**2.19**	**2.25**	**2.12**	**1.93**	<0.655	<0.71	< 4.12	**1.87**	**1.63**	**1.74**	**2.09**	**1.79**	<0.532	**2.35**	**1.95**	**1.92**	**<0.25**	**1.89**	**1.64**	**1.76**
64-17-5	Ethanol	<9.42	**22.6**	<31.5	<33.5	<9.42	<9.42	**9.95**	**11.8**	<3.8	<4.12	< 39.2 UJ	**15.9 J**	< 9.42	<9.42	<14.7	<9.42	<3.09	**17.6**	**19.4**	<9.42	2.45	**137**	**26.4**	<9.42
141-78-6	Ethyl Acetate	<1.80	<1.80	<6.02	<6.41	<1.8	<1.8	< 1.8	< 1.8	<36.2	<39.2	< 7.5	< 1.8	< 1.8	<1.8	<2.81	<1.80	<29.4	< 2.81	< 1.8	<1.8	<13.8	< 2.73	< 1.8	<1.8
100-41-4	Ethylbenzene	<0.087	**0.269**	<0.29	<0.31	<0.087	<0.087	**0.539**	**0.665**	<6.92	<7.5	**0.398**	**0.604**	< 0.087	<0.087	<0.136	<0.087	<5.62	**0.387**	< 0.087	<0.087	<2.65	**0.349**	< 0.087	<0.087
76-13-1	Freon-113	**4.84**	**15.8**	**11.5**	**11.6**	**7.97**	**7.97**	**4.72**	**6.63 J**	**0.469**	**0.508**	**12.6**	**15.9**	**15.8**	**5.79**	**5.95**	**1.02**	<0.271	**2.66**	**4.63**	**1.46**	**0.39**	**0.755**	**0.69**	**1.38**
76-14-2	Freon-114	<0.349	<0.349	<1.17	<1.24	<0.349	<0.349	< 0.349	< 0.349	**14**	**13.3**	< 1.45	< 0.349	< 0.349	<0.349	<0.546	<0.349	**4.64**	< 0.546	< 0.349	<0.349	0.866	< 0.53	< 0.349	<0.349
142-82-5	Heptane	<0.820	**0.832**	<2.73	<2.93	<0.82	<0.82	**2.31**	**3.17**	<1.34	<1.45	< 3.41	< 0.82	< 0.82	<0.82	<1.28	<0.820	<1.09	< 1.28	0.852	<0.82	<0.514	**4.14**	1.31	<0.82
87-68-3	Hexachlorobutadiene	<0.533	<0.533	<1.78	<1.9	<0.533	<0.533	< 0.533	< 0.533	<3.15	<3.41	< 2.22	< 0.533	< 0.533	<0.533	<0.833	<0.533	<2.56	< 0.833	< 0.533	<0.533	<1.2	< 0.809	< 0.533	<0.533
67-63-0	Isopropanol	<1.23	**1.45**	<4.1	<4.38	<1.23	<1.23	**2.22**	< 1.23	<2.05	<2.22	< 5.11	< 1.23	< 1.23	<2.46	<3.83	<1.23	<1.66	< 1.92	< 1.23	<2.46	<0.784	**2.83**	< 1.23	<2.46
1634-04-4	Methyl tert butyl ether	<0.721	<0.721	<2.4	<2.57	<0.721	<0.721	< 0.721	< 0.721	<4.72	<5.11	< 3	< 0.721	< 0.721	<0.721	<1.12	<0.721	<3.83	< 1.12	< 0.721	<0.721	12.7	< 1.09	< 0.721	<0.721
75-09-2	Methylene chloride	<1.74	<1.74	<5.8	<6.18	<1.74	<1.74	< 1.74	< 1.74	<2.77	<3	< 7.23	< 1.74	< 1.74	<1.74	<2.71	<1.74	<2.25	**4.48**	< 1.74	<1.74	<1.06	< 2.63	< 1.74	<1.74
110-54-3	n-Hexane	<0.705	**1.04**	<2.35	<2.52	<0.705	<0.705	< 0.705	**0.814**	<6.67	<7.23	< 2.94	< 0.705	< 0.705	<0.705	<1.1	**1.1**	<5.42	**1.95**	2.49	<0.705	**<2.55**	**4.97**	1.9	<0.705
95-47-6	o-Xylene	**0.104**	**0.434**	**0.333**	<0.31	<0.087	<0.087	**0.877**	**1.08**	<2.71	<2.94	**0.795**	**1.17**	**0.117**	<0.087	<0.136	<0.087	<2.2	**0.639**	< 0.087	<0.087	<1.04	**0.478**	**0.091**	<0.087
179601-23	p/m-Xylene	<0.174	**1**	**0.869**	<0.621	<0.174	<0.174	**2.54**	**3.21**	**0.903**	**0.903**	**1.81**	**2.63**	**0.278**	<0.174	<0.271	<0.174	<0.271	**1.55**	**0.174**	<0.174	0.682	**1.01**	**0.243**	<0.174
100-42-5	Styrene	<0.085	**0.149**	<0.284	<0.304	<0.085	<0.085	**0.498**	**0.4**	**2.07**	**2.32**	< 0.355	**0.23**	0.864	<0.085	<0.133	<0.085	<0.543	**0.14**	< 0.085	<0.085	1.56	**0.193**	0.085	<0.085
75-65-0	Tertiary butyl Alcohol	<1.52	**4.52**	<5.06	<5.4	<1.52	<1.52	**2.5**	**3.24**	<0.327	<0.355	< 6.31	**2.12**	< 1.52	<1.52	<2.37	<1.52	<0.266	**13.5**	**21.8**	**1.55**	<0.125	**29.8**	**2.46**	<1.52
127-18-4	Tetrachloroethene	**0.373**	**0.332**	<0.452	<0.484	**50.3**	**25.2**	< 0.136	< 0.136	<5.82	<6.31	< 0.565 UJ	**2.42 J**	< 0.136	<0.136	<0.212	**0.332**	**11.7**	< 0.212	< 0.136	<0.136	**<2.23**	**0.257**	**0.197**	<0.136
109-99-9	Tetrahydrofuran	<1.47	<1.47	<4.93	<5.25	<1.47	<1.47	< 1.47	< 1.47	<5.66	<6.13	< 6.13	**2.88**	< 1.47	<1.47	<2.3	<1.47	<4.6	< 2.3	< 1.47	<1.47	<2.17	< 2.24	< 1.47	<1.47
108-88-3	Toluene	<0.188	**1.21**	**0.742**	<0.671	<0.188	**0.23**	**1.98**	**2.2**	**1.67**	**2.39**	< 1.57	**1.41**	< 0.377	<0.377	<0.588	<0.188	<1.18	**1.28**	< 0.377	<0.377	0.799	**1.63**	0.377	<0.377
156-60-5	trans-1,2-Dichloroethene	<0.079	<0.079	<0.264	<0.283	<0.079	<0.079	< 0.079	< 0.079	<0.305	<0.33	< 0.33	< 0.079	< 0.079	<0.079	<0.124	<0.079	<0.248	< 0.124	< 0.079	<0.079	<0.117	< 0.12	< 0.079	<0.079
10061-02-	trans-1,3-Dichloropropene	<0.091	<0.091	<0.303	<0.324	<0.091	<0.091	< 0.091	< 0.091	<0.349	<0.378	< 0.378	< 0.091	< 0.091	<0.091	<0.142	<0.091	<0.284	< 0.142	< 0.091	<0.091	<0.133	< 0.138	< 0.091	<0.091
75-69-4	Trichlorofluoromethane	**0.804**	**1.24**	<0.938	<1	**1.35**	**1.37**	**1.23**	**1.21**	**1.45**	**1.36**	**1.55**	**1.53**	**1.17**	**0.961**	**1.09**	**0.792**	**1.37**	**1.39**	**1.2**	**1.01**	**1.49**	**1.62**	**1.17**	**1.48**
593-60-2	Vinyl bromide	<0.874	<0.874	<2.92	<3.12	<0.874	<0.874	< 0.874	< 0.874	<3.36	<3.64	< 3.64	< 0.874	< 0.874	<0.874	<1.36	<0.874	<2.73	< 1.36	< 0.874	<0.874	<1.29	< 1.32	< 0.874	<0.874
75-01-4	Vinyl chloride	<0.051	<0.051	<0.171	<0.183	<0.051	<0.051	< 0.051	< 0.051	<0.197	<0.213	< 0.213	< 0.051	< 0.051	<0.051	<0.08	<0.051	<0.16	< 0.08	< 0.051	<0.051	<0.075	< 0.078	< 0.051	<0.051

NOTES:
Bolded results detected above the Reporting Limit.
µg/m3: microgram per meter cubed
"Contaminants of Concern": Table 1 January 2010 NYSDEC Record of Decision

DATA QUALIFIERS
no qualifier The compound was positively identified at the associated numerical value which is the concentration of the compound in the sample.
"J" The analyte was positively identified; the associated numerical value is the approximate concentration of the analyte in the sample.
"UJ" The analyte was analyzed for but not detected. The reportedquantitation limit is approximate and may be inaccurate or imprecise.

Appendix A
Soil Vapor Sampling Logs

Air/Soil Gas Sampling Form

Project # NYSDEC Site No. 8-35-013
Project Name Modock Rd. Springs/DLS Sand & Gravel
Date 12/30/2025
Personnell J. Wolf / J. Moore

Type of sample: (Circle one) Indoor air | Substructure soil gas | Ambient air | Soil gas

Sample Location: SV-01

Canister Record
Canister ID: 5524
Flow controller ID: 03031
Sample duration: 4 HRS ~~10 min~~
Sampling rate: 20 ml/min

Sample ID: SV-01
Date/Time start: 12/30/25 0940
Date/Time end: 12/30/25 ~~1245~~ 1340
Start pressure: -29.86
End pressure: -6.10

Complete all that apply:

Air temperature (°F): 19
Barometric pressure:
PID reading (before): 0.0
PID reading (after): 0.0
PID meter ID:
FID meter ID:
Gas analyzer ID:
Ft. tubing used:
% O_2:
% CO_2:
% CH_4:

For indoor location:

Noticeable odor
Floor slab depth
Intake height above floor (ft)
Intake depth below floor (ft)
Ground surface type
Potential vapor entry points observed
Room
Story/level

For outdoor location:

Noticeable odor
Distance to road (ft)
Direction to closest building (degrees)
Distance to closest building (ft)
Intake height above ground level (ft)
Intake depth below ground level (ft)
Soil type

Comments:

Analytical method required: USEPA Method TO-15 SIM
Laboratory used: Pace Labs Mansfield, MA

Air/Soil Gas Sampling Form

Project # NYSDEC Site No. 8-35-013
Project Name Modock Rd. Springs/DLS Sand & Gravel
Date 12/30/2025
Personnell J. Wolf / J. Moore

Type of sample: (Circle one) Indoor air | Substructure soil gas | Ambient air | Soil gas

Sample Location SV-02

Canister Record
Canister ID 5425
Flow controller ID 03090
Sample duration 4 Hrs
Sampling rate 200ml/min

Sample ID SV-02
Date/Time start 12/30/25 0950
Date/Time end 12/30/25 1350
Start pressure -29.95
End pressure -2.5

Complete all that apply:

Air temperature (°F) 19°
Barometric pressure
PID reading (before) 0.0
PID reading (after) 0.0

PID meter ID
FID meter ID
Gas analyzer ID
Ft. tubing used

% O_2
% CO_2
% CH_4

For indoor location:

Noticeable odor
Floor slab depth
Intake height above floor (ft)
Intake depth below floor (ft)
Ground surface type
Potential vapor entry points observed
Room
Story/level

For outdoor location:

Noticeable odor
Distance to road (ft)
Direction to closest building (degrees)
Distance to closest building (ft)
Intake height above ground level (ft)
Intake depth below ground level (ft)
Soil type

Comments:

Analytical method required USEPA Method TO-15 SIM
Laboratory used Pace Labs Mansfield, MA

Air/Soil Gas Sampling Form

Project # NYSDEC Site No. 8-35-013
Project Name Modock Rd. Springs/DLS Sand & Gravel
Date 12/30/2025
Personnell J. Wolf / J. Moore

Type of sample: (Circle one) Indoor air | Substructure soil gas | Ambient air | Soil gas

Sample Location SV-03

Canister Record
Canister ID 1636
Flow controller ID 03037
Sample duration 5 hrs 35 min
Sampling rate 20 ml/min

Sample ID SV-03
Date/Time start 12/30/25 1000
Date/Time end 12/30/25 1535

Start pressure -29.94
End pressure -24.29

Complete all that apply:

Air temperature (°F) 19°F
Barometric pressure
PID reading (before) 0.0
PID reading (after) 0.0

PID meter ID
FID meter ID
Gas analyzer ID
Ft. tubing used

% O_2
% CO_2
% CH_4

For indoor location:

Noticeable odor
Floor slab depth
Intake height above floor (ft)
Intake depth below floor (ft)
Ground surface type
Potential vapor entry points observed
Room
Story/level

For outdoor location:

Noticeable odor
Distance to road (ft)
Direction to closest building (degrees)
Distance to closest building (ft)
Intake height above ground level (ft)
Intake depth below ground level (ft)
Soil type

Comments:

Analytical method required USEPA Method TO-15 SIM
Laboratory used Pace Labs Mansfield, MA

Air/Soil Gas Sampling Form

Project # NYSDEC Site No. 8-35-013
Project Name Modock Rd. Springs/DLS Sand & Gravel
Date 12/30/2025
Personnell J. Wolf / J. Moore

Type of sample: (Circle one) Indoor air | Substructure soil gas | Ambient air | Soil gas

Sample Location SV-04

Canister Record
Canister ID 3252
Flow controller ID 03211
Sample duration 4 HRS
Sampling rate 20 ml/min

Sample ID SV-04
Date/Time start 12/30/25 0900
Date/Time end 12/30/25 1300
Start pressure -30.05
End pressure -6.15

Complete all that apply:

Air temperature (°F) 19°
Barometric pressure
PID reading (before) 0.0
PID reading (after) 0.0

PID meter ID
FID meter ID
Gas analyzer ID
Ft. tubing used

% O_2
% CO_2
% CH_4

For indoor location:

Noticeable odor
Floor slab depth
Intake height above floor (ft)
Intake depth below floor (ft)
Ground surface type
Potential vapor entry points observed
Room
Story/level

For outdoor location:

Noticeable odor
Distance to road (ft)
Direction to closest building (degrees)
Distance to closest building (ft)
Intake height above ground level (ft)
Intake depth below ground level (ft)
Soil type

Comments:

Analytical method required USEPA Method TO-15 SIM
Laboratory used Pace Labs Mansfield, MA

Air/Soil Gas Sampling Form

Project # NYSDEC Site No. 8-35-013
Project Name Modock Rd. Springs/DLS Sand & Gravel
Date 12/30/2025
Personnell J. Wolf / J. Moore

Type of sample: (Circle one) Indoor air | Substructure soil gas | Ambient air | Soil gas

Sample Location: SV-05R

Canister Record
Canister ID: 704
Flow controller ID: 03099
Sample duration: 4HRS
Sampling rate: 20ml/min

Sample ID: SV-05R
Date/Time start: 12/30/25 1015
Date/Time end: 12/30/25 1415
Start pressure: -30.05
End pressure: -3.59

Complete all that apply:

Air temperature (°F): 19 F
Barometric pressure:
PID reading (before): 0.0
PID reading (after): 0.0

PID meter ID:
FID meter ID:
Gas analyzer ID:
Ft. tubing used:

% O_2:
% CO_2:
% CH_4:

For indoor location:

Noticeable odor:
Floor slab depth:
Intake height above floor (ft):
Intake depth below floor (ft):
Ground surface type:
Potential vapor entry points observed:
Room:
Story/level:

For outdoor location:

Noticeable odor:
Distance to road (ft):
Direction to closest building (degrees):
Distance to closest building (ft):
Intake height above ground level (ft):
Intake depth below ground level (ft):
Soil type:

Comments:

Analytical method required: USEPA Method TO-15 SIM
Laboratory used: Pace Labs Mansfield, MA

Air/Soil Gas Sampling Form

Project # NYSDEC Site No. 8-35-013
Project Name Modock Rd. Springs/DLS Sand & Gravel
Date 12/30/2025
Personnell J. Wolf / J. Moore

Type of sample: (Circle one) Indoor air | Substructure soil gas | Ambient air | Soil gas

Sample Location: SV-06

Canister Record
Canister ID: 2960
Flow controller ID: 03106
Sample duration: 4 Hrs 10 min
Sampling rate: 200 ml/min

Sample ID: SV-06
Date/Time start: 12/30/25 0835
Date/Time end: 12/30/25 1245
Start pressure: -30.25
End pressure: -29.36

Complete all that apply:

Air temperature (°F): 18°
Barometric pressure:
PID reading (before): 0.0
PID reading (after): 0.0
PID meter ID:
FID meter ID:
Gas analyzer ID:
Ft. tubing used:
% O_2:
% CO_2:
% CH_4:

For indoor location:
Noticeable odor: N/A
Floor slab depth:
Intake height above floor (ft):
Intake depth below floor (ft):
Ground surface type:
Potential vapor entry points observed:
Room:
Story/level:

For outdoor location:
Noticeable odor: N/A
Distance to road (ft):
Direction to closest building (degrees):
Distance to closest building (ft):
Intake height above ground level (ft):
Intake depth below ground level (ft):
Soil type:

Comments: Do Not Analyze - Poor Recovery

Analytical method required: USEPA Method TO-15 SIM
Laboratory used: Pace Labs Mansfield, MA

Air/Soil Gas Sampling Form

Project # NYSDEC Site No. 8-35-013
Project Name Modock Rd. Springs/DLS Sand & Gravel
Date 12/30/2025
Personnell J. Wolf / J. Moore

Type of sample: (Circle one) Indoor air | Substructure soil gas | Ambient air | Soil gas

Sample Location SV-07

Canister Record
Canister ID 2799
Flow controller ID 03199
Sample duration 4 HRS
Sampling rate 20 ml/min

Sample ID SV-07
Date/Time start 12/30/25 0850
Date/Time end 12/30/25 1250
Start pressure -29.61
End pressure -0.50

Complete all that apply:

Air temperature (°F) 19°
Barometric pressure
PID reading (before) 0.0
PID reading (after) 0.0
PID meter ID
FID meter ID
Gas analyzer ID
Ft. tubing used
% O_2
% CO_2
% CH_4

For indoor location:

Noticeable odor
Floor slab depth
Intake height above floor (ft)
Intake depth below floor (ft)
Ground surface type
Potential vapor entry points observed
Room
Story/level

For outdoor location:

Noticeable odor
Distance to road (ft)
Direction to closest building (degrees)
Distance to closest building (ft)
Intake height above ground level (ft)
Intake depth below ground level (ft)
Soil type

Comments:

Analytical method required USEPA Method TO-15 SIM
Laboratory used Pace Labs Mansfield, MA

Air/Soil Gas Sampling Form

Project # NYSDEC Site No. 8-35-013 Date 12/30/2025

Project Name Modock Rd. Springs/DLS Sand & Gravel Personnell J. Wolf / J. Moore

Type of sample: (Circle one) Indoor air Substructure soil gas Ambient air Soil gas

Sample Location SV-08

Canister Record

Canister ID 1852

Flow controller ID 01458

Sample duration 4 HRS

Sampling rate 200ml /min

Sample ID SV08

Date/Time start 12/30/25 0930

Date/Time end 12/30/25 1330

Start pressure -29.00

End pressure -6.43

Complete all that apply:

Air temperature (°F) 16°

Barometric pressure

PID reading (before) 0.0

PID reading (after) 0.0

PID meter ID

FID meter ID

Gas analyzer ID

Ft. tubing used

% O_2

% CO_2

% CH_4

For indoor location:

Noticeable odor

Floor slab depth

Intake height above floor (ft)

Intake depth below floor (ft)

Ground surface type

Potential vapor entry points observed

Room

Story/level

For outdoor location:

Noticeable odor

Distance to road (ft)

Direction to closest building (degrees)

Distance to closest building (ft)

Intake height above ground level (ft)

Intake depth below ground level (ft)

Soil type

Comments:

Analytical method required USEPA Method TO-15 SIM

Laboratory used Pace Labs Mansfield, MA

Air/Soil Gas Sampling Form

Project # NYSDEC Site No. 8-35-013 Date 12/30/2025

Project Name Modock Rd. Springs/DLS Sand & Gravel Personnell J. Wolf / J. Moore

Type of sample: (Circle one) Indoor air Substructure soil gas Ambient air Soil gas

Sample Location SV-09R

Canister Record

Canister ID 968

Flow controller ID 03112

Sample duration 4 HRS

Sampling rate 20 ml/min

Sample ID SV-09R

Date/Time start 12/30/25 0920 Start pressure -29.35

Date/Time end 12/30/25 1320 End pressure -29.67

Complete all that apply:

Air temperature (°F)	19°	PID meter ID		% O_2	
Barometric pressure		FID meter ID		% CO_2	
PID reading (before)	0.0	Gas analyzer ID		% CH_4	
PID reading (after)	0.0	Ft. tubing used			

For indoor location:

Noticeable odor	
Floor slab depth	
Intake height above floor (ft)	
Intake depth below floor (ft)	
Ground surface type	
Potential vapor entry points observed	
Room	
Story/level	

For outdoor location:

Noticeable odor	
Distance to road (ft)	
Direction to closest building (degrees)	
Distance to closest building (ft)	
Intake height above ground level (ft)	
Intake depth below ground level (ft)	
Soil type	

Comments:

Do Not Analyze - No Recovery

Analytical method required USEPA Method TO-15 SIM

Laboratory used Pace Labs Mansfield, MA

Air/Soil Gas Sampling Form

Project # NYSDEC Site No. 8-35-013 Date 12/30/2025

Project Name Modock Rd. Springs/DLS Sand & Gravel Personnell J. Wolf / J. Moore

Type of sample: (Circle one) Indoor air Substructure soil gas Ambient air Soil gas

Sample Location: SV-10

Canister Record

Canister ID: 5454

Flow controller ID: 02346

Sample duration: 3 HRS 45 min

Sampling rate: 20 ml/min

Sample ID: SV-10

Date/Time start: 12/30/25 1105

Date/Time end: 12/30/25 1450

Start pressure: -29.66

End pressure: -7.25

Complete all that apply:

Air temperature (°F): 19°F

Barometric pressure:

PID reading (before): 0.0

PID reading (after): 0.0

PID meter ID:

FID meter ID:

Gas analyzer ID:

Ft. tubing used:

% O_2:

% CO_2:

% CH_4:

For indoor location:

Noticeable odor

Floor slab depth

Intake height above floor (ft)

Intake depth below floor (ft)

Ground surface type

Potential vapor entry points observed

Room

Story/level

For outdoor location:

Noticeable odor

Distance to road (ft)

Direction to closest building (degrees)

Distance to closest building (ft)

Intake height above ground level (ft)

Intake depth below ground level (ft)

Soil type

Comments:

Analytical method required: USEPA Method TO-15 SIM

Laboratory used: Pace Labs Mansfield, MA

Collected Blind Dup @ this Location:

DUP ID: DUP123025A

DUP TIME: 1200

DUP TIME END: 1545

Start Pressure: -29.58

End Pressure: -7.25

CAN ID: 2703

Reg ID: 01722

Air/Soil Gas Sampling Form

Project #	NYSDEC Site No. 8-35-013	Date	12/30/2025
Project Name	Modock Rd. Springs/DLS Sand & Gravel	Personnell	J. Wolf / J. Moore

Type of sample: (Circle one) Indoor air | Substructure soil gas | Ambient air | Soil gas

Sample Location		Canister Record	
	SV-11	Canister ID	3257
		Flow controller ID	03036
		Sample duration	4 HRS
		Sampling rate	20ml/min

Sample ID	SV-11		
Date/Time start	12/30/25 1115	Start pressure	-29.73
Date/Time end	12/30/25 1515	End pressure	-6.59

Complete all that apply:

Air temperature (°F)	19 F	PID meter ID		% O_2	
Barometric pressure		FID meter ID		% CO_2	
PID reading (before)	0.0	Gas analyzer ID		% CH_4	
PID reading (after)	0.0	Ft. tubing used			

For indoor location:		For outdoor location:	
Noticeable odor		Noticeable odor	
Floor slab depth		Distance to road (ft)	
Intake height above floor (ft)		Direction to closest building (degrees)	
Intake depth below floor (ft)		Distance to closest building (ft)	
Ground surface type		Intake height above ground level (ft)	
Potential vapor entry points observed		Intake depth below ground level (ft)	
Room		Soil type	
Story/level			

Comments:

Analytical method required	USEPA Method TO-15 SIM
Laboratory used	Pace Labs Mansfield, MA

Collected Blind Field Dup @ this location
DUP ID: DUP123025B
Dup Time start: 1230
Dup Time End: 1630
SV ID: 3484
REG ID: 03213
start pressure: -29.80
End pressure: -7.06

Air/Soil Gas Sampling Form

Project #	NYSDEC Site No. 8-35-013	Date	12/30/2025
Project Name	Modock Rd. Springs/DLS Sand & Gravel	Personnell	J. Wolf / J. Moore

Type of sample: (Circle one) Indoor air | Substructure soil gas | Ambient air | Soil gas

Sample Location		Canister Record	
	SV-12	Canister ID	5302
		Flow controller ID	03201
		Sample duration	4 HRS
		Sampling rate	20 ml/min

Sample ID	SV-12		
Date/Time start	12/30/25 1035	Start pressure	-29.25
Date/Time end	12/30/25 1435	End pressure	-0.15

Complete all that apply:

Air temperature (°F)	19 °F	PID meter ID		% O_2	
Barometric pressure		FID meter ID		% CO_2	
PID reading (before)	0.0	Gas analyzer ID		% CH_4	
PID reading (after)	0.0	Ft. tubing used			

For indoor location:		For outdoor location:	
Noticeable odor		Noticeable odor	
Floor slab depth		Distance to road (ft)	
Intake height above floor (ft)		Direction to closest building (degrees)	
Intake depth below floor (ft)		Distance to closest building (ft)	
Ground surface type		Intake height above ground level (ft)	
Potential vapor entry points observed		Intake depth below ground level (ft)	
Room		Soil type	
Story/level			

Comments:

Analytical method required	USEPA Method TO-15 SIM
Laboratory used	Pace Labs Mansfield, MA

Air/Soil Gas Sampling Form

Project #	NYSDEC Site No. 8-35-013	Date	12/30/2025
Project Name	Modock Rd. Springs/DLS Sand & Gravel	Personnell	J. Wolf / J. Moore

Type of sample: (Circle one) Indoor air | Substructure soil gas | Ambient air | Soil gas

Sample Location		Canister Record	
	SV-13	Canister ID	5177
		Flow controller ID	01105
		Sample duration	4 HRS
		Sampling rate	200 ml/min

Sample ID	SV-13		
Date/Time start	12/30/25 0915	Start pressure	-29.55
Date/Time end	12/30/25 1315	End pressure	-5.87

Complete all that apply:

Air temperature (°F)	~~SV~~ 19°	PID meter ID		% O_2	
Barometric pressure		FID meter ID		% CO_2	
PID reading (before)	0.0	Gas analyzer ID		% CH_4	
PID reading (after)	0.0	Ft. tubing used			

For indoor location:		For outdoor location:	
Noticeable odor		Noticeable odor	
Floor slab depth		Distance to road (ft)	
Intake height above floor (ft)		Direction to closest building (degrees)	
Intake depth below floor (ft)		Distance to closest building (ft)	
Ground surface type		Intake height above ground level (ft)	
Potential vapor entry points observed		Intake depth below ground level (ft)	
Room		Soil type	
Story/level			

Comments:

Analytical method required	USEPA Method TO-15 SIM
Laboratory used	Pace Labs Mansfield, MA

Appendix B
Chain of Custody Forms

AIR ANALYSIS

PAGE 1 OF 2

Pace ANALYTICAL SERVICES

CHAIN OF CUSTODY

120 Forbes Blvd, Mansfield, MA 02048
TEL: 508-822-9300 FAX: 508-822-3288

Date Rec'd in Lab: 01/02/26

Pace® Job #: L26000395

Client Information

Client: Marks Engineering
Address: 4303 Route 5 & 20
Canandaigua NY 14424
Phone: 585-500-8392
Fax:
Email: JWolf@marksengineering.com
☐ These samples have been previously analyzed by Pace

Project Information

Project Name: DLS/Modock Rd Springs
Project Location: Victor NY
Project #: 25-007C
Project Manager: Jeremy Wolf
Pace® Quote #:

Turn-Around Time

☒ Standard ☐ RUSH (only confirmed if pre-approved!)
Date Due: Time:

Report Information - Data Deliverables

☐ FAX
☐ ADEx
Criteria Checker:
(Default based on Regulatory Criteria Indicated)
Other Formats:
☒ EMAIL (standard pdf report)
☒ Additional Deliverables: NYS EDD & CAT B
Report to: (if different than Project Manager)

Billing Information

☒ Same as Client info PO #: 25-007C

Regulatory Requirements/Report Limits

State/Fed	Program	Res / Comm

Other Project Specific Requirements/Comments:

Project-Specific Target Compound List: ☐

All Columns Below Must Be Filled Out

PACE Lab ID (Lab Use Only)	Sample ID	COLLECTION End Date	Start Time	End Time	Initial Vacuum	Final Vacuum	Sample Matrix*	Sampler's Initials	Can Size	ID Can	ID - Flow Controller	ANALYSIS TO-15	TO-15 SIM	APH Subset Non-petroleum HCs ☐	Fixed Gases	Sulfides & Mercaptans by TO-15	Sample Comments (i.e. PID)
00395-01	SV-01	12/30/25	0940	1340	-29.86	-6.10	SV	JSW	6L	5524	03031	X					
-02	SV-02	12/30/25	0950	1350	-29.95	-2.51	SV	JSW	6L	5425	03090	X					
-03	SV-03	12/30/25	1000	1535	-24.29	-29.94	SV	JSW	6L	1636	03037	X					
-04	SV-04	12/30/25	0900	1300	-30.05	-6.15	SV	JSW	6L	3252	03211	X					
-05	SV-05R	12/30/25	1015	1415	-30.05	-3.59	SV	JSW	6L	704	03099	X					
-06	SV-06	12/30/25	0835	1245	-30.25	-29.36	SV	JSW	6L	2960	0306	X					Do Not Analyze
-07	SV-07	12/30/25	0850	1250	-29.61	-0.50	SV	JSW	6L	2799	03199	X					
-08	SV-08	12/30/25	0930	1330	-29.00	-6.43	SV	JSW	6L	1852	01458	X					
-09	SV-09R	12/30/25	0920	1320	-29.35	-29.67	SV	JSW	6L	968	03112	X					Do Not Analyze
-10	SV-10	12/30/25	1105	1450	-29.66	-7.25	SV	JSW	6L	5454	02346	X					

*SAMPLE MATRIX CODES
AA = Ambient Air (Indoor/Outdoor)
SV = Soil Vapor/Landfill Gas/SVE
Other = Please Specify

Container Type

Please print clearly, legibly and completely. Samples can not be logged in and turnaround time clock will not start until any ambi-guities are resolved. All samples submitted are subject to Pace's Terms and Conditions. See reverse side.

Relinquished By:	Date/Time	Received By:	Date/Time:
Jeff Napoli PACE	12/31/25 1336	Jeff Napoli PACE	12/31/25 1254
Russell B Bixby	12-31-25 1700	Jeff Napoli PACE ROCH SVC GR	12/31/25 1336
	1-1-26 0200	Ed Mendoza ASC	12-31-25 2200
			1/2/26 1SW

Form No: 101-02 Rev: (25-Sep-15)

AIR ANALYSIS

PAGE 2 OF 2

Pace ANALYTICAL SERVICES — CHAIN OF CUSTODY

120 Forbes Blvd, Mansfield, MA 02048
TEL: 508-822-9300 FAX: 508-822-3288

Date Rec'd in Lab: 01/02/26

Pace® Job #: L26000395

Client Information

Client: Marks Engineering
Address: 4303 Route 5 & 20
Canandaigua NY 14424
Phone: 585-500-8392
Fax:
Email: JWolf@MarksEngineering.com
☐ These samples have been previously analyzed by Pace

Project Information

Project Name: DLS/Modock Rd Springs
Project Location: Victor, NY
Project #: 25-007C
Project Manager: Jeremy Wolf
Pace® Quote #:

Turn-Around Time

☒ Standard ☐ RUSH (only confirmed if pre-approved!)
Date Due: Time:

Report Information - Data Deliverables

☐ FAX
☐ ADEx
Criteria Checker:
(Default based on Regulatory Criteria Indicated)
Other Formats:
☒ EMAIL (standard pdf report)
☐ Additional Deliverables: NYS EDD & CAT B
Report to: (if different than Project Manager)

Billing Information

☒ Same as Client info PO #: 25-007C

Regulatory Requirements/Report Limits

State/Fed	Program	Res / Comm

Other Project Specific Requirements/Comments:

Project-Specific Target Compound List: ☐

All Columns Below Must Be Filled Out

PACE Lab ID (Lab Use Only)	Sample ID	COLLECTION End Date	Start Time	End Time	Initial Vacuum	Final Vacuum	Sample Matrix*	Sampler's Initials	Can Size	ID Can	ID - Flow Controller	ANALYSIS TO-15	TO-15 SIM	APH Subset Non-petroleum HCs ☐	Fixed Gases	Sulfides & Mercaptans by TO-15	Sample Comments (i.e. PID)
-11	SV-11	12/30/25	1115	1515	-29.73	-6.59	SV	JSW	6L	3257	03036		X				
-12	SV-12	12/31/25	1035	1435	-29.25	-0.15	SV	JSW	6L	5362	03201		X				
-13	SV-13	12/30/25	0915	1315	-29.55	-5.87	SV	JSW	6L	5177	01105		X				
-14	DUP 123025 A	12/30/25	1200	~~1600~~ 1545	-29.58	-7.25	SV	JSW	6L	2703	01722		X				End Time 1545
-15	DUP 123025 B	12/30/25	1230	~~1545~~ 1630	-29.80	-7.06	SV	JSW	6L	3484	03213		X				End Time 1630

*SAMPLE MATRIX CODES

AA = Ambient Air (Indoor/Outdoor)
SV = Soil Vapor/Landfill Gas/SVE
Other = Please Specify

Container Type

Please print clearly, legibly and completely. Samples can not be logged in and turnaround time clock will not start until any ambi-guities are resolved. All samples submitted are subject to Pace's Terms and Conditions. See reverse side.

Relinquished By:	Date/Time	Received By:	Date/Time:
Jeremy Wolf JW	12/31/25	Jeff Mapel PACE	12/31/25 1254
Jeff Mapel PACE	12/31/25 1336	Jeff Mapel PACE ROCH SHLCR	12/31/25 1336
Russell B Kirby	1/1/25 17:55		12-31-25 2200
	1-1-26 0200		1/2/26 1900

Form No: 101-02 Rev: (25-Sep-15)

MarksEngineering

Exhibit A
Laboratory Reports
(Results Only)

ANALYTICAL REPORT

Lab Number:	L2600395
Client:	Marks Engineering, PC 42 Beeman Street Canandaigua, NY 14424
ATTN:	Jeremy Wolf
Phone:	(585) 500-8392
Project Name:	DLS/MODOCK RD. SPRINGS
Project Number:	25-007C
Report Date:	01/13/26

The original project report/data package is held by Pace Analytical Services. This report/data package is paginated and should be reproduced only in its entirety. Pace Analytical Services holds no responsibility for results and/or data that are not consistent with the original.

Certifications & Approvals: NH ELAP (2249).

120 Forbes Boulevard, Mansfield, MA 02048-1806
508-822-9300 (Fax) 508-822-3288 800-624-9220 - www.pacelabs.com

Project Name: DLS/MODOCK RD. SPRINGS
Project Number: 25-007C

Lab Number: L2600395
Report Date: 01/13/26

Lab Sample ID	Client ID	Matrix	Sample Location	Collection Date/Time	Receive Date
L2600395-01	SV-01	SOIL_VAPOR	VICTOR, NY	12/30/25 13:40	12/31/25
L2600395-02	SV-02	SOIL_VAPOR	VICTOR, NY	12/30/25 13:50	12/31/25
L2600395-03	SV-03	SOIL_VAPOR	VICTOR, NY	12/30/25 13:35	12/31/25
L2600395-04	SV-04	SOIL_VAPOR	VICTOR, NY	12/30/25 13:00	12/31/25
L2600395-05	SV-05R	SOIL_VAPOR	VICTOR, NY	12/30/25 14:15	12/31/25
L2600395-06	SV-06	SOIL_VAPOR	VICTOR, NY	12/30/25 12:45	12/31/25
L2600395-07	SV-07	SOIL_VAPOR	VICTOR, NY	12/30/25 12:50	12/31/25
L2600395-08	SV-08	SOIL_VAPOR	VICTOR, NY	12/30/25 13:30	12/31/25
L2600395-09	SV-09R	SOIL_VAPOR	VICTOR, NY	12/30/25 13:20	12/31/25
L2600395-10	SV-10	SOIL_VAPOR	VICTOR, NY	12/30/25 14:50	12/31/25
L2600395-11	SV-11	SOIL_VAPOR	VICTOR, NY	12/30/25 15:15	12/31/25
L2600395-12	SV-12	SOIL_VAPOR	VICTOR, NY	12/30/25 14:35	12/31/25
L2600395-13	SV-13	SOIL_VAPOR	VICTOR, NY	12/30/25 13:15	12/31/25
L2600395-14	DUP 123025A	SOIL_VAPOR	VICTOR, NY	12/30/25 15:45	12/31/25
L2600395-15	DUP 123025B	SOIL_VAPOR	VICTOR, NY	12/30/25 16:30	12/31/25

Project Name:	DLS/MODOCK RD. SPRINGS	**Lab Number:**	L2600395
Project Number:	25-007C	**Report Date:**	01/13/26

Case Narrative

The samples were received in accordance with the Chain of Custody and no significant deviations were encountered during the preparation or analysis unless otherwise noted. Sample Receipt, Container Information, and the Chain of Custody are located at the back of the report.

Results contained within this report relate only to the samples submitted under this Pace Lab Number and meet NELAP requirements for all NELAP accredited parameters unless otherwise noted in the following narrative. The data presented in this report is organized by parameter (i.e. VOC, SVOC, etc.). Sample specific Quality Control data (i.e. Surrogate Spike Recovery) is reported at the end of the target analyte list for each individual sample, followed by the Laboratory Batch Quality Control at the end of each parameter. Tentatively Identified Compounds (TICs), if requested, are reported for compounds identified to be present and are not part of the method/program Target Compound List, even if only a subset of the TCL are being reported. If a sample was re-analyzed or re-extracted due to a required quality control corrective action and if both sets of data are reported, the Laboratory ID of the re-analysis or re-extraction is designated with an "R" or "RE", respectively.

When multiple Batch Quality Control elements are reported (e.g. more than one LCS), the associated samples for each element are noted in the grey shaded header line of each data table. Any Laboratory Batch, Sample Specific % recovery or RPD value that is outside the listed Acceptance Criteria is bolded in the report. In reference to questions H (CAM) or 4 (RCP) when "NO" is checked, the performance criteria for CAM and RCP methods allow for some quality control failures to occur and still be within method compliance. In these instances, the specific failure is not narrated but noted in the associated QC Outlier Summary Report, located directly after the Case Narrative. QC information is also incorporated in the Data Usability Assessment table (Format 11) of our Data Merger tool, where it can be reviewed in conjunction with the sample result, associated regulatory criteria and any associated data usability implications.

Soil/sediments and solids are reported on a dry weight basis unless otherwise noted. Tissues are reported "as received" or on a wet weight basis, unless otherwise noted. Definitions of all data qualifiers and acronyms used in this report are provided in the Glossary located at the back of the report.

HOLD POLICY - For samples submitted on hold, Pace's policy is to hold samples (with the exception of Air canisters) free of charge for 21 calendar days from the date the project is completed. After 21 calendar days, we will dispose of all samples submitted including those put on hold unless you have contacted your Pace Project Manager and made arrangements for Pace to continue to hold the samples. Air canisters will be disposed after 3 business days from the date the project is completed.

Please contact Project Management at 800-624-9220 with any questions.

Project Name:	DLS/MODOCK RD. SPRINGS	**Lab Number:**	L2600395
Project Number:	25-007C	**Report Date:**	01/13/26

Case Narrative (continued)

Volatile Organics in Air

Canisters were released from the laboratory on December 22, 2025. The canister certification data is provided as an addendum.

L2600395-03D: Prior to sample analysis, the canisters were pressurized with UHP Nitrogen in order to perform a screen analysis. The pressurization resulted in a dilution of the samples. The reporting limits have been elevated accordingly.

L2600395-11D: The sample was re-analyzed on dilution in order to quantitate the results within the calibration range. The result(s) should be considered estimated, and are qualified with an E flag, for any compound(s) that exceeded the calibration range in the initial analysis. The re-analysis was performed only for the compound(s) that exceeded the calibration range.

L2600395-15D: The sample has elevated detection limits due to the dilution required by the elevated concentrations of target compounds in the sample.

I, the undersigned, attest under the pains and penalties of perjury that, to the best of my knowledge and belief and based upon my personal inquiry of those responsible for providing the information contained in this analytical report, such information is accurate and complete. This certificate of analysis is not complete unless this page accompanies any and all pages of this report.

Authorized Signature: Christopher J. Anderson

Title: Technical Director/Representative Date: 01/13/26

AIR

Project Name: DLS/MODOCK RD. SPRINGS
Project Number: 25-007C
Lab Number: L2600395
Report Date: 01/13/26

SAMPLE RESULTS

Lab ID: L2600395-01
Client ID: SV-01
Sample Location: VICTOR, NY

Date Collected: 12/30/25 13:40
Date Received: 12/31/25
Field Prep: Not Specified

Sample Depth:
Matrix: Soil_Vapor
Anaytical Method: 48,TO-15-SIM
Analytical Date: 01/11/26 21:48
Analyst: TPH

	ppbV			ug/m3				
Parameter	**Results**	**RL**	**MDL**	**Results**	**RL**	**MDL**	**Qualifier**	**Dilution Factor**
Volatile Organics in Air by SIM - Mansfield Air Lab								
Dichlorodifluoromethane	0.356	0.200	--	1.76	0.989	--		1
Chloromethane	ND	0.200	--	ND	0.413	--		1
Freon-114	ND	0.050	--	ND	0.349	--		1
Vinyl chloride	ND	0.020	--	ND	0.051	--		1
1,3-Butadiene	ND	0.020	--	ND	0.044	--		1
Bromomethane	ND	0.020	--	ND	0.078	--		1
Chloroethane	ND	0.100	--	ND	0.264	--		1
Ethanol	ND	5.00	--	ND	9.42	--		1
Vinyl bromide	ND	0.200	--	ND	0.874	--		1
Acetone	4.12	1.00	--	9.79	2.38	--		1
Trichlorofluoromethane	0.170	0.050	--	0.955	0.281	--		1
Isopropanol	1.37	1.00	--	3.37	2.46	--		1
1,1-Dichloroethene	ND	0.020	--	ND	0.079	--		1
Tertiary butyl Alcohol	ND	0.500	--	ND	1.52	--		1
Methylene chloride	ND	0.500	--	ND	1.74	--		1
3-Chloropropene	ND	0.200	--	ND	0.626	--		1
Carbon disulfide	ND	0.200	--	ND	0.623	--		1
Freon-113	0.066	0.050	--	0.506	0.383	--		1
trans-1,2-Dichloroethene	ND	0.020	--	ND	0.079	--		1
1,1-Dichloroethane	ND	0.020	--	ND	0.081	--		1
Methyl tert butyl ether	ND	0.200	--	ND	0.721	--		1
2-Butanone	0.656	0.500	--	1.93	1.47	--		1
cis-1,2-Dichloroethene	ND	0.020	--	ND	0.079	--		1

Project Name: DLS/MODOCK RD. SPRINGS
Project Number: 25-007C
Lab Number: L2600395
Report Date: 01/13/26

SAMPLE RESULTS

Lab ID: L2600395-01
Client ID: SV-01
Sample Location: VICTOR, NY

Date Collected: 12/30/25 13:40
Date Received: 12/31/25
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air by SIM - Mansfield Air Lab								
Ethyl Acetate	ND	0.500	--	ND	1.80	--		1
Chloroform	ND	0.020	--	ND	0.098	--		1
Tetrahydrofuran	ND	0.500	--	ND	1.47	--		1
1,2-Dichloroethane	ND	0.020	--	ND	0.081	--		1
n-Hexane	ND	0.200	--	ND	0.705	--		1
1,1,1-Trichloroethane	6.98	0.020	--	38.1	0.109	--		1
Benzene	ND	0.100	--	ND	0.319	--		1
Carbon tetrachloride	0.033	0.020	--	0.208	0.126	--		1
Cyclohexane	ND	0.200	--	ND	0.688	--		1
1,2-Dichloropropane	ND	0.020	--	ND	0.092	--		1
Bromodichloromethane	ND	0.020	--	ND	0.134	--		1
1,4-Dioxane	ND	0.100	--	ND	0.360	--		1
Trichloroethene	0.595	0.020	--	3.20	0.107	--		1
2,2,4-Trimethylpentane	ND	0.200	--	ND	0.934	--		1
Heptane	ND	0.200	--	ND	0.820	--		1
cis-1,3-Dichloropropene	ND	0.020	--	ND	0.091	--		1
4-Methyl-2-pentanone	ND	0.500	--	ND	2.05	--		1
trans-1,3-Dichloropropene	ND	0.020	--	ND	0.091	--		1
1,1,2-Trichloroethane	ND	0.020	--	ND	0.109	--		1
Toluene	ND	0.100	--	ND	0.377	--		1
2-Hexanone	ND	0.200	--	ND	0.820	--		1
Dibromochloromethane	ND	0.020	--	ND	0.170	--		1
1,2-Dibromoethane	ND	0.020	--	ND	0.154	--		1
Tetrachloroethene	ND	0.020	--	ND	0.136	--		1
Chlorobenzene	ND	0.100	--	ND	0.461	--		1
Ethylbenzene	ND	0.020	--	ND	0.087	--		1

Project Name: DLS/MODOCK RD. SPRINGS
Project Number: 25-007C
Lab Number: L2600395
Report Date: 01/13/26

SAMPLE RESULTS

Lab ID: L2600395-01
Client ID: SV-01
Sample Location: VICTOR, NY

Date Collected: 12/30/25 13:40
Date Received: 12/31/25
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air by SIM - Mansfield Air Lab								
p/m-Xylene	ND	0.040	--	ND	0.174	--		1
Bromoform	ND	0.020	--	ND	0.207	--		1
Styrene	ND	0.020	--	ND	0.085	--		1
1,1,2,2-Tetrachloroethane	ND	0.020	--	ND	0.137	--		1
o-Xylene	ND	0.020	--	ND	0.087	--		1
4-Ethyltoluene	ND	0.020	--	ND	0.098	--		1
1,3,5-Trimethybenzene	ND	0.020	--	ND	0.098	--		1
1,2,4-Trimethylbenzene	0.030	0.020	--	0.147	0.098	--		1
Benzyl chloride	ND	0.100	--	ND	0.518	--		1
1,3-Dichlorobenzene	ND	0.020	--	ND	0.120	--		1
1,4-Dichlorobenzene	ND	0.020	--	ND	0.120	--		1
1,2-Dichlorobenzene	ND	0.020	--	ND	0.120	--		1
1,2,4-Trichlorobenzene	ND	0.050	--	ND	0.371	--		1
Naphthalene	ND	0.050	--	ND	0.262	--		1
Hexachlorobutadiene	ND	0.050	--	ND	0.533	--		1

Internal Standard	% Recovery	Qualifier	Acceptance Criteria
1,4-difluorobenzene	87		60-140
bromochloromethane	96		60-140
chlorobenzene-d5	92		60-140

Project Name: DLS/MODOCK RD. SPRINGS
Project Number: 25-007C
Lab Number: L2600395
Report Date: 01/13/26

SAMPLE RESULTS

Lab ID: L2600395-02
Client ID: SV-02
Sample Location: VICTOR, NY

Date Collected: 12/30/25 13:50
Date Received: 12/31/25
Field Prep: Not Specified

Sample Depth:
Matrix: Soil_Vapor
Anaytical Method: 48,TO-15-SIM
Analytical Date: 01/11/26 22:27
Analyst: TPH

	ppbV			ug/m3				
Parameter	**Results**	**RL**	**MDL**	**Results**	**RL**	**MDL**	**Qualifier**	**Dilution Factor**
Volatile Organics in Air by SIM - Mansfield Air Lab								
Dichlorodifluoromethane	0.360	0.200	--	1.78	0.989	--		1
Chloromethane	ND	0.200	--	ND	0.413	--		1
Freon-114	ND	0.050	--	ND	0.349	--		1
Vinyl chloride	ND	0.020	--	ND	0.051	--		1
1,3-Butadiene	ND	0.020	--	ND	0.044	--		1
Bromomethane	ND	0.020	--	ND	0.078	--		1
Chloroethane	ND	0.100	--	ND	0.264	--		1
Ethanol	ND	5.00	--	ND	9.42	--		1
Vinyl bromide	ND	0.200	--	ND	0.874	--		1
Acetone	2.42	1.00	--	5.75	2.38	--		1
Trichlorofluoromethane	0.162	0.050	--	0.910	0.281	--		1
Isopropanol	ND	1.00	--	ND	2.46	--		1
1,1-Dichloroethene	ND	0.020	--	ND	0.079	--		1
Tertiary butyl Alcohol	2.66	0.500	--	8.06	1.52	--		1
Methylene chloride	ND	0.500	--	ND	1.74	--		1
3-Chloropropene	ND	0.200	--	ND	0.626	--		1
Carbon disulfide	ND	0.200	--	ND	0.623	--		1
Freon-113	0.057	0.050	--	0.437	0.383	--		1
trans-1,2-Dichloroethene	ND	0.020	--	ND	0.079	--		1
1,1-Dichloroethane	ND	0.020	--	ND	0.081	--		1
Methyl tert butyl ether	ND	0.200	--	ND	0.721	--		1
2-Butanone	0.762	0.500	--	2.25	1.47	--		1
cis-1,2-Dichloroethene	ND	0.020	--	ND	0.079	--		1

Project Name: DLS/MODOCK RD. SPRINGS
Project Number: 25-007C
Lab Number: L2600395
Report Date: 01/13/26

SAMPLE RESULTS

Lab ID: L2600395-02
Client ID: SV-02
Sample Location: VICTOR, NY

Date Collected: 12/30/25 13:50
Date Received: 12/31/25
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air by SIM - Mansfield Air Lab								
Ethyl Acetate	ND	0.500	--	ND	1.80	--		1
Chloroform	ND	0.020	--	ND	0.098	--		1
Tetrahydrofuran	ND	0.500	--	ND	1.47	--		1
1,2-Dichloroethane	ND	0.020	--	ND	0.081	--		1
n-Hexane	ND	0.200	--	ND	0.705	--		1
1,1,1-Trichloroethane	0.307	0.020	--	1.68	0.109	--		1
Benzene	ND	0.100	--	ND	0.319	--		1
Carbon tetrachloride	ND	0.020	--	ND	0.126	--		1
Cyclohexane	ND	0.200	--	ND	0.688	--		1
1,2-Dichloropropane	ND	0.020	--	ND	0.092	--		1
Bromodichloromethane	ND	0.020	--	ND	0.134	--		1
1,4-Dioxane	ND	0.100	--	ND	0.360	--		1
Trichloroethene	ND	0.020	--	ND	0.107	--		1
2,2,4-Trimethylpentane	ND	0.200	--	ND	0.934	--		1
Heptane	ND	0.200	--	ND	0.820	--		1
cis-1,3-Dichloropropene	ND	0.020	--	ND	0.091	--		1
4-Methyl-2-pentanone	ND	0.500	--	ND	2.05	--		1
trans-1,3-Dichloropropene	ND	0.020	--	ND	0.091	--		1
1,1,2-Trichloroethane	ND	0.020	--	ND	0.109	--		1
Toluene	ND	0.100	--	ND	0.377	--		1
2-Hexanone	ND	0.200	--	ND	0.820	--		1
Dibromochloromethane	ND	0.020	--	ND	0.170	--		1
1,2-Dibromoethane	ND	0.020	--	ND	0.154	--		1
Tetrachloroethene	ND	0.020	--	ND	0.136	--		1
Chlorobenzene	ND	0.100	--	ND	0.461	--		1
Ethylbenzene	ND	0.020	--	ND	0.087	--		1

Project Name: DLS/MODOCK RD. SPRINGS
Project Number: 25-007C
Lab Number: L2600395
Report Date: 01/13/26

SAMPLE RESULTS

Lab ID: L2600395-02
Client ID: SV-02
Sample Location: VICTOR, NY

Date Collected: 12/30/25 13:50
Date Received: 12/31/25
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air by SIM - Mansfield Air Lab								
p/m-Xylene	ND	0.040	--	ND	0.174	--		1
Bromoform	ND	0.020	--	ND	0.207	--		1
Styrene	ND	0.020	--	ND	0.085	--		1
1,1,2,2-Tetrachloroethane	ND	0.020	--	ND	0.137	--		1
o-Xylene	ND	0.020	--	ND	0.087	--		1
4-Ethyltoluene	ND	0.020	--	ND	0.098	--		1
1,3,5-Trimethybenzene	ND	0.020	--	ND	0.098	--		1
1,2,4-Trimethylbenzene	0.020	0.020	--	0.098	0.098	--		1
Benzyl chloride	ND	0.100	--	ND	0.518	--		1
1,3-Dichlorobenzene	ND	0.020	--	ND	0.120	--		1
1,4-Dichlorobenzene	ND	0.020	--	ND	0.120	--		1
1,2-Dichlorobenzene	ND	0.020	--	ND	0.120	--		1
1,2,4-Trichlorobenzene	ND	0.050	--	ND	0.371	--		1
Naphthalene	ND	0.050	--	ND	0.262	--		1
Hexachlorobutadiene	ND	0.050	--	ND	0.533	--		1

Internal Standard	% Recovery	Qualifier	Acceptance Criteria
1,4-difluorobenzene	81		60-140
bromochloromethane	93		60-140
chlorobenzene-d5	89		60-140

Project Name: DLS/MODOCK RD. SPRINGS
Project Number: 25-007C
Lab Number: L2600395
Report Date: 01/13/26

SAMPLE RESULTS

Lab ID: L2600395-03 D
Client ID: SV-03
Sample Location: VICTOR, NY

Date Collected: 12/30/25 13:35
Date Received: 12/31/25
Field Prep: Not Specified

Sample Depth:
Matrix: Soil_Vapor
Anaytical Method: 48,TO-15-SIM
Analytical Date: 01/11/26 23:06
Analyst: TPH

	ppbV			ug/m3				
Parameter	**Results**	**RL**	**MDL**	**Results**	**RL**	**MDL**	**Qualifier**	**Dilution Factor**
Volatile Organics in Air by SIM - Mansfield Air Lab								
Dichlorodifluoromethane	ND	0.938	--	ND	4.64	--		4.688
Chloromethane	ND	0.938	--	ND	1.94	--		4.688
Freon-114	ND	0.234	--	ND	1.64	--		4.688
Vinyl chloride	ND	0.094	--	ND	0.240	--		4.688
1,3-Butadiene	ND	0.094	--	ND	0.208	--		4.688
Bromomethane	ND	0.094	--	ND	0.364	--		4.688
Chloroethane	ND	0.469	--	ND	1.24	--		4.688
Ethanol	ND	23.4	--	ND	44.1	--		4.688
Vinyl bromide	ND	0.938	--	ND	4.10	--		4.688
Acetone	ND	4.69	--	ND	11.1	--		4.688
Trichlorofluoromethane	ND	0.234	--	ND	1.31	--		4.688
Isopropanol	ND	4.69	--	ND	11.5	--		4.688
1,1-Dichloroethene	ND	0.094	--	ND	0.372	--		4.688
Tertiary butyl Alcohol	ND	2.34	--	ND	7.09	--		4.688
Methylene chloride	ND	2.34	--	ND	8.13	--		4.688
3-Chloropropene	ND	0.938	--	ND	2.94	--		4.688
Carbon disulfide	ND	0.938	--	ND	2.92	--		4.688
Freon-113	ND	0.234	--	ND	1.79	--		4.688
trans-1,2-Dichloroethene	ND	0.094	--	ND	0.372	--		4.688
1,1-Dichloroethane	ND	0.094	--	ND	0.380	--		4.688
Methyl tert butyl ether	ND	0.938	--	ND	3.38	--		4.688
2-Butanone	ND	2.34	--	ND	6.90	--		4.688
cis-1,2-Dichloroethene	ND	0.094	--	ND	0.372	--		4.688

Project Name: DLS/MODOCK RD. SPRINGS
Project Number: 25-007C
Lab Number: L2600395
Report Date: 01/13/26

SAMPLE RESULTS

Lab ID: L2600395-03 D
Client ID: SV-03
Sample Location: VICTOR, NY

Date Collected: 12/30/25 13:35
Date Received: 12/31/25
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air by SIM - Mansfield Air Lab								
Ethyl Acetate	ND	2.34	--	ND	8.43	--		4.688
Chloroform	ND	0.094	--	ND	0.458	--		4.688
Tetrahydrofuran	ND	2.34	--	ND	6.90	--		4.688
1,2-Dichloroethane	ND	0.094	--	ND	0.380	--		4.688
n-Hexane	ND	0.938	--	ND	3.31	--		4.688
1,1,1-Trichloroethane	ND	0.094	--	ND	0.512	--		4.688
Benzene	ND	0.469	--	ND	1.50	--		4.688
Carbon tetrachloride	ND	0.094	--	ND	0.590	--		4.688
Cyclohexane	ND	0.938	--	ND	3.23	--		4.688
1,2-Dichloropropane	ND	0.094	--	ND	0.434	--		4.688
Bromodichloromethane	ND	0.094	--	ND	0.628	--		4.688
1,4-Dioxane	ND	0.469	--	ND	1.69	--		4.688
Trichloroethene	ND	0.094	--	ND	0.504	--		4.688
2,2,4-Trimethylpentane	ND	0.938	--	ND	4.38	--		4.688
Heptane	ND	0.938	--	ND	3.84	--		4.688
cis-1,3-Dichloropropene	ND	0.094	--	ND	0.426	--		4.688
4-Methyl-2-pentanone	ND	2.34	--	ND	9.59	--		4.688
trans-1,3-Dichloropropene	ND	0.094	--	ND	0.426	--		4.688
1,1,2-Trichloroethane	ND	0.094	--	ND	0.512	--		4.688
Toluene	ND	0.469	--	ND	1.77	--		4.688
2-Hexanone	ND	0.938	--	ND	3.84	--		4.688
Dibromochloromethane	ND	0.094	--	ND	0.799	--		4.688
1,2-Dibromoethane	ND	0.094	--	ND	0.721	--		4.688
Tetrachloroethene	ND	0.094	--	ND	0.636	--		4.688
Chlorobenzene	ND	0.469	--	ND	2.16	--		4.688
Ethylbenzene	ND	0.094	--	ND	0.407	--		4.688

Project Name: DLS/MODOCK RD. SPRINGS
Project Number: 25-007C
Lab Number: L2600395
Report Date: 01/13/26

SAMPLE RESULTS

Lab ID: L2600395-03 D
Client ID: SV-03
Sample Location: VICTOR, NY

Date Collected: 12/30/25 13:35
Date Received: 12/31/25
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air by SIM - Mansfield Air Lab								
p/m-Xylene	ND	0.188	--	ND	0.817	--		4.688
Bromoform	ND	0.094	--	ND	0.970	--		4.688
Styrene	ND	0.094	--	ND	0.399	--		4.688
1,1,2,2-Tetrachloroethane	ND	0.094	--	ND	0.644	--		4.688
o-Xylene	ND	0.094	--	ND	0.407	--		4.688
4-Ethyltoluene	ND	0.094	--	ND	0.461	--		4.688
1,3,5-Trimethybenzene	ND	0.094	--	ND	0.461	--		4.688
1,2,4-Trimethylbenzene	ND	0.094	--	ND	0.461	--		4.688
Benzyl chloride	ND	0.469	--	ND	2.43	--		4.688
1,3-Dichlorobenzene	ND	0.094	--	ND	0.564	--		4.688
1,4-Dichlorobenzene	ND	0.094	--	ND	0.564	--		4.688
1,2-Dichlorobenzene	ND	0.094	--	ND	0.564	--		4.688
1,2,4-Trichlorobenzene	ND	0.234	--	ND	1.74	--		4.688
Naphthalene	ND	0.234	--	ND	1.23	--		4.688
Hexachlorobutadiene	ND	0.234	--	ND	2.50	--		4.688

Internal Standard	% Recovery	Qualifier	Acceptance Criteria
1,4-difluorobenzene	80		60-140
bromochloromethane	91		60-140
chlorobenzene-d5	88		60-140

Project Name: DLS/MODOCK RD. SPRINGS
Project Number: 25-007C
Lab Number: L2600395
Report Date: 01/13/26

SAMPLE RESULTS

Lab ID: L2600395-04
Client ID: SV-04
Sample Location: VICTOR, NY

Date Collected: 12/30/25 13:00
Date Received: 12/31/25
Field Prep: Not Specified

Sample Depth:
Matrix: Soil_Vapor
Anaytical Method: 48,TO-15-SIM
Analytical Date: 01/11/26 23:46
Analyst: BJB

	ppbV			ug/m3				
Parameter	**Results**	**RL**	**MDL**	**Results**	**RL**	**MDL**	**Qualifier**	**Dilution Factor**
Volatile Organics in Air by SIM - Mansfield Air Lab								
Dichlorodifluoromethane	0.946	0.200	--	4.68	0.989	--		1
Chloromethane	ND	0.200	--	ND	0.413	--		1
Freon-114	ND	0.050	--	ND	0.349	--		1
Vinyl chloride	ND	0.020	--	ND	0.051	--		1
1,3-Butadiene	ND	0.020	--	ND	0.044	--		1
Bromomethane	ND	0.020	--	ND	0.078	--		1
Chloroethane	ND	0.100	--	ND	0.264	--		1
Ethanol	ND	5.00	--	ND	9.42	--		1
Vinyl bromide	ND	0.200	--	ND	0.874	--		1
Acetone	1.20	1.00	--	2.85	2.38	--		1
Trichlorofluoromethane	0.172	0.050	--	0.967	0.281	--		1
Isopropanol	ND	1.00	--	ND	2.46	--		1
1,1-Dichloroethene	ND	0.020	--	ND	0.079	--		1
Tertiary butyl Alcohol	ND	0.500	--	ND	1.52	--		1
Methylene chloride	ND	0.500	--	ND	1.74	--		1
3-Chloropropene	ND	0.200	--	ND	0.626	--		1
Carbon disulfide	ND	0.200	--	ND	0.623	--		1
Freon-113	0.065	0.050	--	0.498	0.383	--		1
trans-1,2-Dichloroethene	ND	0.020	--	ND	0.079	--		1
1,1-Dichloroethane	ND	0.020	--	ND	0.081	--		1
Methyl tert butyl ether	ND	0.200	--	ND	0.721	--		1
2-Butanone	1.24	0.500	--	3.66	1.47	--		1
cis-1,2-Dichloroethene	ND	0.020	--	ND	0.079	--		1

Project Name: DLS/MODOCK RD. SPRINGS
Project Number: 25-007C
Lab Number: L2600395
Report Date: 01/13/26

SAMPLE RESULTS

Lab ID: L2600395-04
Client ID: SV-04
Sample Location: VICTOR, NY

Date Collected: 12/30/25 13:00
Date Received: 12/31/25
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air by SIM - Mansfield Air Lab								
Ethyl Acetate	ND	0.500	--	ND	1.80	--		1
Chloroform	ND	0.020	--	ND	0.098	--		1
Tetrahydrofuran	ND	0.500	--	ND	1.47	--		1
1,2-Dichloroethane	ND	0.020	--	ND	0.081	--		1
n-Hexane	ND	0.200	--	ND	0.705	--		1
1,1,1-Trichloroethane	1.20	0.020	--	6.55	0.109	--		1
Benzene	ND	0.100	--	ND	0.319	--		1
Carbon tetrachloride	ND	0.020	--	ND	0.126	--		1
Cyclohexane	ND	0.200	--	ND	0.688	--		1
1,2-Dichloropropane	ND	0.020	--	ND	0.092	--		1
Bromodichloromethane	ND	0.020	--	ND	0.134	--		1
1,4-Dioxane	ND	0.100	--	ND	0.360	--		1
Trichloroethene	ND	0.020	--	ND	0.107	--		1
2,2,4-Trimethylpentane	ND	0.200	--	ND	0.934	--		1
Heptane	ND	0.200	--	ND	0.820	--		1
cis-1,3-Dichloropropene	ND	0.020	--	ND	0.091	--		1
4-Methyl-2-pentanone	ND	0.500	--	ND	2.05	--		1
trans-1,3-Dichloropropene	ND	0.020	--	ND	0.091	--		1
1,1,2-Trichloroethane	ND	0.020	--	ND	0.109	--		1
Toluene	ND	0.100	--	ND	0.377	--		1
2-Hexanone	0.473	0.200	--	1.94	0.820	--		1
Dibromochloromethane	ND	0.020	--	ND	0.170	--		1
1,2-Dibromoethane	ND	0.020	--	ND	0.154	--		1
Tetrachloroethene	ND	0.020	--	ND	0.136	--		1
Chlorobenzene	ND	0.100	--	ND	0.461	--		1
Ethylbenzene	ND	0.020	--	ND	0.087	--		1

Project Name: DLS/MODOCK RD. SPRINGS
Project Number: 25-007C
Lab Number: L2600395
Report Date: 01/13/26

SAMPLE RESULTS

Lab ID: L2600395-04
Client ID: SV-04
Sample Location: VICTOR, NY

Date Collected: 12/30/25 13:00
Date Received: 12/31/25
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air by SIM - Mansfield Air Lab								
p/m-Xylene	0.052	0.040	--	0.226	0.174	--		1
Bromoform	ND	0.020	--	ND	0.207	--		1
Styrene	ND	0.020	--	ND	0.085	--		1
1,1,2,2-Tetrachloroethane	ND	0.020	--	ND	0.137	--		1
o-Xylene	0.023	0.020	--	0.10	0.087	--		1
4-Ethyltoluene	ND	0.020	--	ND	0.098	--		1
1,3,5-Trimethybenzene	ND	0.020	--	ND	0.098	--		1
1,2,4-Trimethylbenzene	0.093	0.020	--	0.457	0.098	--		1
Benzyl chloride	ND	0.100	--	ND	0.518	--		1
1,3-Dichlorobenzene	ND	0.020	--	ND	0.120	--		1
1,4-Dichlorobenzene	ND	0.020	--	ND	0.120	--		1
1,2-Dichlorobenzene	ND	0.020	--	ND	0.120	--		1
1,2,4-Trichlorobenzene	ND	0.050	--	ND	0.371	--		1
Naphthalene	ND	0.050	--	ND	0.262	--		1
Hexachlorobutadiene	ND	0.050	--	ND	0.533	--		1

Internal Standard	% Recovery	Qualifier	Acceptance Criteria
1,4-difluorobenzene	75		60-140
bromochloromethane	89		60-140
chlorobenzene-d5	89		60-140

Project Name: DLS/MODOCK RD. SPRINGS
Project Number: 25-007C
Lab Number: L2600395
Report Date: 01/13/26

SAMPLE RESULTS

Lab ID: L2600395-05
Client ID: SV-05R
Sample Location: VICTOR, NY

Date Collected: 12/30/25 14:15
Date Received: 12/31/25
Field Prep: Not Specified

Sample Depth:
Matrix: Soil_Vapor
Anaytical Method: 48,TO-15-SIM
Analytical Date: 01/12/26 01:05
Analyst: TPH

	ppbV			ug/m3				
Parameter	**Results**	**RL**	**MDL**	**Results**	**RL**	**MDL**	**Qualifier**	**Dilution Factor**
Volatile Organics in Air by SIM - Mansfield Air Lab								
Dichlorodifluoromethane	0.368	0.200	--	1.82	0.989	--		1
Chloromethane	ND	0.200	--	ND	0.413	--		1
Freon-114	ND	0.050	--	ND	0.349	--		1
Vinyl chloride	ND	0.020	--	ND	0.051	--		1
1,3-Butadiene	ND	0.020	--	ND	0.044	--		1
Bromomethane	ND	0.020	--	ND	0.078	--		1
Chloroethane	ND	0.100	--	ND	0.264	--		1
Ethanol	ND	5.00	--	ND	9.42	--		1
Vinyl bromide	ND	0.200	--	ND	0.874	--		1
Acetone	1.15	1.00	--	2.73	2.38	--		1
Trichlorofluoromethane	0.161	0.050	--	0.905	0.281	--		1
Isopropanol	ND	1.00	--	ND	2.46	--		1
1,1-Dichloroethene	ND	0.020	--	ND	0.079	--		1
Tertiary butyl Alcohol	ND	0.500	--	ND	1.52	--		1
Methylene chloride	ND	0.500	--	ND	1.74	--		1
3-Chloropropene	ND	0.200	--	ND	0.626	--		1
Carbon disulfide	ND	0.200	--	ND	0.623	--		1
Freon-113	0.059	0.050	--	0.452	0.383	--		1
trans-1,2-Dichloroethene	ND	0.020	--	ND	0.079	--		1
1,1-Dichloroethane	ND	0.020	--	ND	0.081	--		1
Methyl tert butyl ether	ND	0.200	--	ND	0.721	--		1
2-Butanone	0.853	0.500	--	2.52	1.47	--		1
cis-1,2-Dichloroethene	ND	0.020	--	ND	0.079	--		1

Project Name: DLS/MODOCK RD. SPRINGS
Project Number: 25-007C
Lab Number: L2600395
Report Date: 01/13/26

SAMPLE RESULTS

Lab ID: L2600395-05
Client ID: SV-05R
Sample Location: VICTOR, NY

Date Collected: 12/30/25 14:15
Date Received: 12/31/25
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air by SIM - Mansfield Air Lab								
Ethyl Acetate	ND	0.500	--	ND	1.80	--		1
Chloroform	0.095	0.020	--	0.464	0.098	--		1
Tetrahydrofuran	ND	0.500	--	ND	1.47	--		1
1,2-Dichloroethane	ND	0.020	--	ND	0.081	--		1
n-Hexane	ND	0.200	--	ND	0.705	--		1
1,1,1-Trichloroethane	ND	0.020	--	ND	0.109	--		1
Benzene	ND	0.100	--	ND	0.319	--		1
Carbon tetrachloride	0.051	0.020	--	0.321	0.126	--		1
Cyclohexane	ND	0.200	--	ND	0.688	--		1
1,2-Dichloropropane	ND	0.020	--	ND	0.092	--		1
Bromodichloromethane	ND	0.020	--	ND	0.134	--		1
1,4-Dioxane	ND	0.100	--	ND	0.360	--		1
Trichloroethene	ND	0.020	--	ND	0.107	--		1
2,2,4-Trimethylpentane	ND	0.200	--	ND	0.934	--		1
Heptane	ND	0.200	--	ND	0.820	--		1
cis-1,3-Dichloropropene	ND	0.020	--	ND	0.091	--		1
4-Methyl-2-pentanone	ND	0.500	--	ND	2.05	--		1
trans-1,3-Dichloropropene	ND	0.020	--	ND	0.091	--		1
1,1,2-Trichloroethane	ND	0.020	--	ND	0.109	--		1
Toluene	ND	0.100	--	ND	0.377	--		1
2-Hexanone	ND	0.200	--	ND	0.820	--		1
Dibromochloromethane	ND	0.020	--	ND	0.170	--		1
1,2-Dibromoethane	ND	0.020	--	ND	0.154	--		1
Tetrachloroethene	ND	0.020	--	ND	0.136	--		1
Chlorobenzene	ND	0.100	--	ND	0.461	--		1
Ethylbenzene	ND	0.020	--	ND	0.087	--		1

Project Name: DLS/MODOCK RD. SPRINGS
Project Number: 25-007C
Lab Number: L2600395
Report Date: 01/13/26

SAMPLE RESULTS

Lab ID: L2600395-05
Client ID: SV-05R
Sample Location: VICTOR, NY

Date Collected: 12/30/25 14:15
Date Received: 12/31/25
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air by SIM - Mansfield Air Lab								
p/m-Xylene	ND	0.040	--	ND	0.174	--		1
Bromoform	ND	0.020	--	ND	0.207	--		1
Styrene	ND	0.020	--	ND	0.085	--		1
1,1,2,2-Tetrachloroethane	ND	0.020	--	ND	0.137	--		1
o-Xylene	ND	0.020	--	ND	0.087	--		1
4-Ethyltoluene	ND	0.020	--	ND	0.098	--		1
1,3,5-Trimethybenzene	ND	0.020	--	ND	0.098	--		1
1,2,4-Trimethylbenzene	0.052	0.020	--	0.256	0.098	--		1
Benzyl chloride	ND	0.100	--	ND	0.518	--		1
1,3-Dichlorobenzene	ND	0.020	--	ND	0.120	--		1
1,4-Dichlorobenzene	ND	0.020	--	ND	0.120	--		1
1,2-Dichlorobenzene	ND	0.020	--	ND	0.120	--		1
1,2,4-Trichlorobenzene	ND	0.050	--	ND	0.371	--		1
Naphthalene	ND	0.050	--	ND	0.262	--		1
Hexachlorobutadiene	ND	0.050	--	ND	0.533	--		1

Internal Standard	% Recovery	Qualifier	Acceptance Criteria
1,4-difluorobenzene	73		60-140
bromochloromethane	92		60-140
chlorobenzene-d5	82		60-140

Project Name: DLS/MODOCK RD. SPRINGS
Project Number: 25-007C
Lab Number: L2600395
Report Date: 01/13/26

SAMPLE RESULTS

Lab ID: L2600395-07
Client ID: SV-07
Sample Location: VICTOR, NY

Date Collected: 12/30/25 12:50
Date Received: 12/31/25
Field Prep: Not Specified

Sample Depth:
Matrix: Soil_Vapor
Anaytical Method: 48,TO-15-SIM
Analytical Date: 01/12/26 01:44
Analyst: TPH

	ppbV			ug/m3				
Parameter	**Results**	**RL**	**MDL**	**Results**	**RL**	**MDL**	**Qualifier**	**Dilution Factor**
Volatile Organics in Air by SIM - Mansfield Air Lab								
Dichlorodifluoromethane	0.452	0.200	--	2.24	0.989	--		1
Chloromethane	ND	0.200	--	ND	0.413	--		1
Freon-114	ND	0.050	--	ND	0.349	--		1
Vinyl chloride	ND	0.020	--	ND	0.051	--		1
1,3-Butadiene	ND	0.020	--	ND	0.044	--		1
Bromomethane	ND	0.020	--	ND	0.078	--		1
Chloroethane	ND	0.100	--	ND	0.264	--		1
Ethanol	ND	5.00	--	ND	9.42	--		1
Vinyl bromide	ND	0.200	--	ND	0.874	--		1
Acetone	1.66	1.00	--	3.94	2.38	--		1
Trichlorofluoromethane	0.253	0.050	--	1.42	0.281	--		1
Isopropanol	ND	1.00	--	ND	2.46	--		1
1,1-Dichloroethene	ND	0.020	--	ND	0.079	--		1
Tertiary butyl Alcohol	10.0	0.500	--	30.3	1.52	--		1
Methylene chloride	ND	0.500	--	ND	1.74	--		1
3-Chloropropene	ND	0.200	--	ND	0.626	--		1
Carbon disulfide	ND	0.200	--	ND	0.623	--		1
Freon-113	0.130	0.050	--	0.996	0.383	--		1
trans-1,2-Dichloroethene	ND	0.020	--	ND	0.079	--		1
1,1-Dichloroethane	ND	0.020	--	ND	0.081	--		1
Methyl tert butyl ether	ND	0.200	--	ND	0.721	--		1
2-Butanone	ND	0.500	--	ND	1.47	--		1
cis-1,2-Dichloroethene	ND	0.020	--	ND	0.079	--		1

Project Name: DLS/MODOCK RD. SPRINGS
Project Number: 25-007C
Lab Number: L2600395
Report Date: 01/13/26

SAMPLE RESULTS

Lab ID: L2600395-07
Client ID: SV-07
Sample Location: VICTOR, NY

Date Collected: 12/30/25 12:50
Date Received: 12/31/25
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air by SIM - Mansfield Air Lab								
Ethyl Acetate	ND	0.500	--	ND	1.80	--		1
Chloroform	ND	0.020	--	ND	0.098	--		1
Tetrahydrofuran	ND	0.500	--	ND	1.47	--		1
1,2-Dichloroethane	ND	0.020	--	ND	0.081	--		1
n-Hexane	ND	0.200	--	ND	0.705	--		1
1,1,1-Trichloroethane	1.33	0.020	--	7.26	0.109	--		1
Benzene	ND	0.100	--	ND	0.319	--		1
Carbon tetrachloride	ND	0.020	--	ND	0.126	--		1
Cyclohexane	ND	0.200	--	ND	0.688	--		1
1,2-Dichloropropane	ND	0.020	--	ND	0.092	--		1
Bromodichloromethane	ND	0.020	--	ND	0.134	--		1
1,4-Dioxane	ND	0.100	--	ND	0.360	--		1
Trichloroethene	ND	0.020	--	ND	0.107	--		1
2,2,4-Trimethylpentane	ND	0.200	--	ND	0.934	--		1
Heptane	ND	0.200	--	ND	0.820	--		1
cis-1,3-Dichloropropene	ND	0.020	--	ND	0.091	--		1
4-Methyl-2-pentanone	ND	0.500	--	ND	2.05	--		1
trans-1,3-Dichloropropene	ND	0.020	--	ND	0.091	--		1
1,1,2-Trichloroethane	ND	0.020	--	ND	0.109	--		1
Toluene	0.108	0.100	--	0.407	0.377	--		1
2-Hexanone	ND	0.200	--	ND	0.820	--		1
Dibromochloromethane	ND	0.020	--	ND	0.170	--		1
1,2-Dibromoethane	ND	0.020	--	ND	0.154	--		1
Tetrachloroethene	ND	0.020	--	ND	0.136	--		1
Chlorobenzene	ND	0.100	--	ND	0.461	--		1
Ethylbenzene	0.032	0.020	--	0.139	0.087	--		1

Project Name: DLS/MODOCK RD. SPRINGS
Project Number: 25-007C
Lab Number: L2600395
Report Date: 01/13/26

SAMPLE RESULTS

Lab ID: L2600395-07
Client ID: SV-07
Sample Location: VICTOR, NY

Date Collected: 12/30/25 12:50
Date Received: 12/31/25
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air by SIM - Mansfield Air Lab								
p/m-Xylene	0.091	0.040	--	0.395	0.174	--		1
Bromoform	ND	0.020	--	ND	0.207	--		1
Styrene	ND	0.020	--	ND	0.085	--		1
1,1,2,2-Tetrachloroethane	ND	0.020	--	ND	0.137	--		1
o-Xylene	0.044	0.020	--	0.191	0.087	--		1
4-Ethyltoluene	ND	0.020	--	ND	0.098	--		1
1,3,5-Trimethybenzene	0.024	0.020	--	0.118	0.098	--		1
1,2,4-Trimethylbenzene	0.132	0.020	--	0.649	0.098	--		1
Benzyl chloride	ND	0.100	--	ND	0.518	--		1
1,3-Dichlorobenzene	ND	0.020	--	ND	0.120	--		1
1,4-Dichlorobenzene	ND	0.020	--	ND	0.120	--		1
1,2-Dichlorobenzene	ND	0.020	--	ND	0.120	--		1
1,2,4-Trichlorobenzene	ND	0.050	--	ND	0.371	--		1
Naphthalene	ND	0.050	--	ND	0.262	--		1
Hexachlorobutadiene	ND	0.050	--	ND	0.533	--		1

Internal Standard	% Recovery	Qualifier	Acceptance Criteria
1,4-difluorobenzene	77		60-140
bromochloromethane	92		60-140
chlorobenzene-d5	84		60-140

Project Name: DLS/MODOCK RD. SPRINGS
Project Number: 25-007C
Lab Number: L2600395
Report Date: 01/13/26

SAMPLE RESULTS

Lab ID: L2600395-08
Client ID: SV-08
Sample Location: VICTOR, NY

Date Collected: 12/30/25 13:30
Date Received: 12/31/25
Field Prep: Not Specified

Sample Depth:
Matrix: Soil_Vapor
Anaytical Method: 48,TO-15-SIM
Analytical Date: 01/12/26 02:24
Analyst: TPH

	ppbV			ug/m3				
Parameter	**Results**	**RL**	**MDL**	**Results**	**RL**	**MDL**	**Qualifier**	**Dilution Factor**
Volatile Organics in Air by SIM - Mansfield Air Lab								
Dichlorodifluoromethane	0.372	0.200	--	1.84	0.989	--		1
Chloromethane	ND	0.200	--	ND	0.413	--		1
Freon-114	ND	0.050	--	ND	0.349	--		1
Vinyl chloride	ND	0.020	--	ND	0.051	--		1
1,3-Butadiene	ND	0.020	--	ND	0.044	--		1
Bromomethane	ND	0.020	--	ND	0.078	--		1
Chloroethane	ND	0.100	--	ND	0.264	--		1
Ethanol	ND	5.00	--	ND	9.42	--		1
Vinyl bromide	ND	0.200	--	ND	0.874	--		1
Acetone	3.60	1.00	--	8.55	2.38	--		1
Trichlorofluoromethane	0.239	0.050	--	1.34	0.281	--		1
Isopropanol	ND	1.00	--	ND	2.46	--		1
1,1-Dichloroethene	ND	0.020	--	ND	0.079	--		1
Tertiary butyl Alcohol	6.51	0.500	--	19.7	1.52	--		1
Methylene chloride	ND	0.500	--	ND	1.74	--		1
3-Chloropropene	ND	0.200	--	ND	0.626	--		1
Carbon disulfide	ND	0.200	--	ND	0.623	--		1
Freon-113	0.101	0.050	--	0.774	0.383	--		1
trans-1,2-Dichloroethene	ND	0.020	--	ND	0.079	--		1
1,1-Dichloroethane	ND	0.020	--	ND	0.081	--		1
Methyl tert butyl ether	ND	0.200	--	ND	0.721	--		1
2-Butanone	ND	0.500	--	ND	1.47	--		1
cis-1,2-Dichloroethene	ND	0.020	--	ND	0.079	--		1

Project Name: DLS/MODOCK RD. SPRINGS
Project Number: 25-007C
Lab Number: L2600395
Report Date: 01/13/26

SAMPLE RESULTS

Lab ID: L2600395-08
Client ID: SV-08
Sample Location: VICTOR, NY

Date Collected: 12/30/25 13:30
Date Received: 12/31/25
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air by SIM - Mansfield Air Lab								
Ethyl Acetate	ND	0.500	--	ND	1.80	--		1
Chloroform	ND	0.020	--	ND	0.098	--		1
Tetrahydrofuran	ND	0.500	--	ND	1.47	--		1
1,2-Dichloroethane	ND	0.020	--	ND	0.081	--		1
n-Hexane	ND	0.200	--	ND	0.705	--		1
1,1,1-Trichloroethane	4.78	0.020	--	26.1	0.109	--		1
Benzene	ND	0.100	--	ND	0.319	--		1
Carbon tetrachloride	ND	0.020	--	ND	0.126	--		1
Cyclohexane	ND	0.200	--	ND	0.688	--		1
1,2-Dichloropropane	ND	0.020	--	ND	0.092	--		1
Bromodichloromethane	ND	0.020	--	ND	0.134	--		1
1,4-Dioxane	ND	0.100	--	ND	0.360	--		1
Trichloroethene	ND	0.020	--	ND	0.107	--		1
2,2,4-Trimethylpentane	ND	0.200	--	ND	0.934	--		1
Heptane	ND	0.200	--	ND	0.820	--		1
cis-1,3-Dichloropropene	ND	0.020	--	ND	0.091	--		1
4-Methyl-2-pentanone	ND	0.500	--	ND	2.05	--		1
trans-1,3-Dichloropropene	ND	0.020	--	ND	0.091	--		1
1,1,2-Trichloroethane	ND	0.020	--	ND	0.109	--		1
Toluene	ND	0.100	--	ND	0.377	--		1
2-Hexanone	ND	0.200	--	ND	0.820	--		1
Dibromochloromethane	ND	0.020	--	ND	0.170	--		1
1,2-Dibromoethane	ND	0.020	--	ND	0.154	--		1
Tetrachloroethene	ND	0.020	--	ND	0.136	--		1
Chlorobenzene	ND	0.100	--	ND	0.461	--		1
Ethylbenzene	ND	0.020	--	ND	0.087	--		1

Project Name: DLS/MODOCK RD. SPRINGS
Project Number: 25-007C
Lab Number: L2600395
Report Date: 01/13/26

SAMPLE RESULTS

Lab ID: L2600395-08
Client ID: SV-08
Sample Location: VICTOR, NY

Date Collected: 12/30/25 13:30
Date Received: 12/31/25
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air by SIM - Mansfield Air Lab								
p/m-Xylene	ND	0.040	--	ND	0.174	--		1
Bromoform	ND	0.020	--	ND	0.207	--		1
Styrene	ND	0.020	--	ND	0.085	--		1
1,1,2,2-Tetrachloroethane	ND	0.020	--	ND	0.137	--		1
o-Xylene	0.023	0.020	--	0.10	0.087	--		1
4-Ethyltoluene	ND	0.020	--	ND	0.098	--		1
1,3,5-Trimethybenzene	0.028	0.020	--	0.138	0.098	--		1
1,2,4-Trimethylbenzene	0.077	0.020	--	0.379	0.098	--		1
Benzyl chloride	ND	0.100	--	ND	0.518	--		1
1,3-Dichlorobenzene	ND	0.020	--	ND	0.120	--		1
1,4-Dichlorobenzene	ND	0.020	--	ND	0.120	--		1
1,2-Dichlorobenzene	ND	0.020	--	ND	0.120	--		1
1,2,4-Trichlorobenzene	ND	0.050	--	ND	0.371	--		1
Naphthalene	ND	0.050	--	ND	0.262	--		1
Hexachlorobutadiene	ND	0.050	--	ND	0.533	--		1

Internal Standard	% Recovery	Qualifier	Acceptance Criteria
1,4-difluorobenzene	75		60-140
bromochloromethane	89		60-140
chlorobenzene-d5	84		60-140

Project Name: DLS/MODOCK RD. SPRINGS
Project Number: 25-007C
Lab Number: L2600395
Report Date: 01/13/26

SAMPLE RESULTS

Lab ID: L2600395-10
Client ID: SV-10
Sample Location: VICTOR, NY

Date Collected: 12/30/25 14:50
Date Received: 12/31/25
Field Prep: Not Specified

Sample Depth:
Matrix: Soil_Vapor
Anaytical Method: 48,TO-15-SIM
Analytical Date: 01/12/26 03:04
Analyst: TPH

	ppbV			ug/m3				
Parameter	**Results**	**RL**	**MDL**	**Results**	**RL**	**MDL**	**Qualifier**	**Dilution Factor**
Volatile Organics in Air by SIM - Mansfield Air Lab								
Dichlorodifluoromethane	0.357	0.200	--	1.77	0.989	--		1
Chloromethane	ND	0.200	--	ND	0.413	--		1
Freon-114	ND	0.050	--	ND	0.349	--		1
Vinyl chloride	ND	0.020	--	ND	0.051	--		1
1,3-Butadiene	ND	0.020	--	ND	0.044	--		1
Bromomethane	ND	0.020	--	ND	0.078	--		1
Chloroethane	ND	0.100	--	ND	0.264	--		1
Ethanol	ND	5.00	--	ND	9.42	--		1
Vinyl bromide	ND	0.200	--	ND	0.874	--		1
Acetone	1.12	1.00	--	2.66	2.38	--		1
Trichlorofluoromethane	0.197	0.050	--	1.11	0.281	--		1
Isopropanol	ND	1.00	--	ND	2.46	--		1
1,1-Dichloroethene	0.303	0.020	--	1.20	0.079	--		1
Tertiary butyl Alcohol	ND	0.500	--	ND	1.52	--		1
Methylene chloride	ND	0.500	--	ND	1.74	--		1
3-Chloropropene	ND	0.200	--	ND	0.626	--		1
Carbon disulfide	ND	0.200	--	ND	0.623	--		1
Freon-113	0.190	0.050	--	1.46	0.383	--		1
trans-1,2-Dichloroethene	ND	0.020	--	ND	0.079	--		1
1,1-Dichloroethane	ND	0.020	--	ND	0.081	--		1
Methyl tert butyl ether	ND	0.200	--	ND	0.721	--		1
2-Butanone	1.66	0.500	--	4.90	1.47	--		1
cis-1,2-Dichloroethene	ND	0.020	--	ND	0.079	--		1

Project Name: DLS/MODOCK RD. SPRINGS
Project Number: 25-007C
Lab Number: L2600395
Report Date: 01/13/26

SAMPLE RESULTS

Lab ID: L2600395-10
Client ID: SV-10
Sample Location: VICTOR, NY

Date Collected: 12/30/25 14:50
Date Received: 12/31/25
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air by SIM - Mansfield Air Lab								
Ethyl Acetate	ND	0.500	--	ND	1.80	--		1
Chloroform	ND	0.020	--	ND	0.098	--		1
Tetrahydrofuran	ND	0.500	--	ND	1.47	--		1
1,2-Dichloroethane	ND	0.020	--	ND	0.081	--		1
n-Hexane	ND	0.200	--	ND	0.705	--		1
1,1,1-Trichloroethane	32.8	0.020	--	179	0.109	--		1
Benzene	ND	0.100	--	ND	0.319	--		1
Carbon tetrachloride	ND	0.020	--	ND	0.126	--		1
Cyclohexane	ND	0.200	--	ND	0.688	--		1
1,2-Dichloropropane	ND	0.020	--	ND	0.092	--		1
Bromodichloromethane	ND	0.020	--	ND	0.134	--		1
1,4-Dioxane	ND	0.100	--	ND	0.360	--		1
Trichloroethene	0.330	0.020	--	1.77	0.107	--		1
2,2,4-Trimethylpentane	ND	0.200	--	ND	0.934	--		1
Heptane	ND	0.200	--	ND	0.820	--		1
cis-1,3-Dichloropropene	ND	0.020	--	ND	0.091	--		1
4-Methyl-2-pentanone	ND	0.500	--	ND	2.05	--		1
trans-1,3-Dichloropropene	ND	0.020	--	ND	0.091	--		1
1,1,2-Trichloroethane	ND	0.020	--	ND	0.109	--		1
Toluene	ND	0.100	--	ND	0.377	--		1
2-Hexanone	ND	0.200	--	ND	0.820	--		1
Dibromochloromethane	ND	0.020	--	ND	0.170	--		1
1,2-Dibromoethane	ND	0.020	--	ND	0.154	--		1
Tetrachloroethene	ND	0.020	--	ND	0.136	--		1
Chlorobenzene	ND	0.100	--	ND	0.461	--		1
Ethylbenzene	ND	0.020	--	ND	0.087	--		1

Project Name: DLS/MODOCK RD. SPRINGS
Project Number: 25-007C
Lab Number: L2600395
Report Date: 01/13/26

SAMPLE RESULTS

Lab ID: L2600395-10
Client ID: SV-10
Sample Location: VICTOR, NY

Date Collected: 12/30/25 14:50
Date Received: 12/31/25
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air by SIM - Mansfield Air Lab								
p/m-Xylene	0.041	0.040	--	0.178	0.174	--		1
Bromoform	ND	0.020	--	ND	0.207	--		1
Styrene	ND	0.020	--	ND	0.085	--		1
1,1,2,2-Tetrachloroethane	ND	0.020	--	ND	0.137	--		1
o-Xylene	ND	0.020	--	ND	0.087	--		1
4-Ethyltoluene	ND	0.020	--	ND	0.098	--		1
1,3,5-Trimethybenzene	ND	0.020	--	ND	0.098	--		1
1,2,4-Trimethylbenzene	0.037	0.020	--	0.182	0.098	--		1
Benzyl chloride	ND	0.100	--	ND	0.518	--		1
1,3-Dichlorobenzene	ND	0.020	--	ND	0.120	--		1
1,4-Dichlorobenzene	ND	0.020	--	ND	0.120	--		1
1,2-Dichlorobenzene	ND	0.020	--	ND	0.120	--		1
1,2,4-Trichlorobenzene	ND	0.050	--	ND	0.371	--		1
Naphthalene	ND	0.050	--	ND	0.262	--		1
Hexachlorobutadiene	ND	0.050	--	ND	0.533	--		1

Internal Standard	% Recovery	Qualifier	Acceptance Criteria
1,4-difluorobenzene	77		60-140
bromochloromethane	91		60-140
chlorobenzene-d5	85		60-140

Project Name: DLS/MODOCK RD. SPRINGS
Project Number: 25-007C
Lab Number: L2600395
Report Date: 01/13/26

SAMPLE RESULTS

Lab ID: L2600395-11
Client ID: SV-11
Sample Location: VICTOR, NY

Date Collected: 12/30/25 15:15
Date Received: 12/31/25
Field Prep: Not Specified

Sample Depth:
Matrix: Soil_Vapor
Anaytical Method: 48,TO-15-SIM
Analytical Date: 01/12/26 03:43
Analyst: TPH

	ppbV			ug/m3				
Parameter	**Results**	**RL**	**MDL**	**Results**	**RL**	**MDL**	**Qualifier**	**Dilution Factor**
Volatile Organics in Air by SIM - Mansfield Air Lab								
Dichlorodifluoromethane	0.351	0.200	--	1.74	0.989	--		1
Chloromethane	ND	0.200	--	ND	0.413	--		1
Freon-114	ND	0.050	--	ND	0.349	--		1
Vinyl chloride	ND	0.020	--	ND	0.051	--		1
1,3-Butadiene	ND	0.020	--	ND	0.044	--		1
Bromomethane	ND	0.020	--	ND	0.078	--		1
Chloroethane	ND	0.100	--	ND	0.264	--		1
Ethanol	ND	5.00	--	ND	9.42	--		1
Vinyl bromide	ND	0.200	--	ND	0.874	--		1
Acetone	2.59	1.00	--	6.15	2.38	--		1
Trichlorofluoromethane	0.171	0.050	--	0.961	0.281	--		1
Isopropanol	ND	1.00	--	ND	2.46	--		1
1,1-Dichloroethene	0.065	0.020	--	0.258	0.079	--		1
Tertiary butyl Alcohol	ND	0.500	--	ND	1.52	--		1
Methylene chloride	ND	0.500	--	ND	1.74	--		1
3-Chloropropene	ND	0.200	--	ND	0.626	--		1
Carbon disulfide	ND	0.200	--	ND	0.623	--		1
Freon-113	0.755	0.050	--	5.79	0.383	--		1
trans-1,2-Dichloroethene	ND	0.020	--	ND	0.079	--		1
1,1-Dichloroethane	ND	0.020	--	ND	0.081	--		1
Methyl tert butyl ether	ND	0.200	--	ND	0.721	--		1
2-Butanone	1.19	0.500	--	3.51	1.47	--		1
cis-1,2-Dichloroethene	ND	0.020	--	ND	0.079	--		1

Project Name: DLS/MODOCK RD. SPRINGS
Project Number: 25-007C
Lab Number: L2600395
Report Date: 01/13/26

SAMPLE RESULTS

Lab ID: L2600395-11
Client ID: SV-11
Sample Location: VICTOR, NY

Date Collected: 12/30/25 15:15
Date Received: 12/31/25
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air by SIM - Mansfield Air Lab								
Ethyl Acetate	ND	0.500	--	ND	1.80	--		1
Chloroform	0.033	0.020	--	0.161	0.098	--		1
Tetrahydrofuran	ND	0.500	--	ND	1.47	--		1
1,2-Dichloroethane	ND	0.020	--	ND	0.081	--		1
n-Hexane	ND	0.200	--	ND	0.705	--		1
1,1,1-Trichloroethane	92.8	0.020	--	506	0.109	--	E	1
Benzene	ND	0.100	--	ND	0.319	--		1
Carbon tetrachloride	0.040	0.020	--	0.252	0.126	--		1
Cyclohexane	ND	0.200	--	ND	0.688	--		1
1,2-Dichloropropane	ND	0.020	--	ND	0.092	--		1
Bromodichloromethane	ND	0.020	--	ND	0.134	--		1
1,4-Dioxane	ND	0.100	--	ND	0.360	--		1
Trichloroethene	0.114	0.020	--	0.613	0.107	--		1
2,2,4-Trimethylpentane	ND	0.200	--	ND	0.934	--		1
Heptane	ND	0.200	--	ND	0.820	--		1
cis-1,3-Dichloropropene	ND	0.020	--	ND	0.091	--		1
4-Methyl-2-pentanone	ND	0.500	--	ND	2.05	--		1
trans-1,3-Dichloropropene	ND	0.020	--	ND	0.091	--		1
1,1,2-Trichloroethane	ND	0.020	--	ND	0.109	--		1
Toluene	ND	0.100	--	ND	0.377	--		1
2-Hexanone	ND	0.200	--	ND	0.820	--		1
Dibromochloromethane	ND	0.020	--	ND	0.170	--		1
1,2-Dibromoethane	ND	0.020	--	ND	0.154	--		1
Tetrachloroethene	ND	0.020	--	ND	0.136	--		1
Chlorobenzene	ND	0.100	--	ND	0.461	--		1
Ethylbenzene	ND	0.020	--	ND	0.087	--		1

Project Name: DLS/MODOCK RD. SPRINGS
Project Number: 25-007C
Lab Number: L2600395
Report Date: 01/13/26

SAMPLE RESULTS

Lab ID: L2600395-11
Client ID: SV-11
Sample Location: VICTOR, NY

Date Collected: 12/30/25 15:15
Date Received: 12/31/25
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air by SIM - Mansfield Air Lab								
p/m-Xylene	ND	0.040	--	ND	0.174	--		1
Bromoform	ND	0.020	--	ND	0.207	--		1
Styrene	ND	0.020	--	ND	0.085	--		1
1,1,2,2-Tetrachloroethane	ND	0.020	--	ND	0.137	--		1
o-Xylene	ND	0.020	--	ND	0.087	--		1
4-Ethyltoluene	ND	0.020	--	ND	0.098	--		1
1,3,5-Trimethybenzene	ND	0.020	--	ND	0.098	--		1
1,2,4-Trimethylbenzene	ND	0.020	--	ND	0.098	--		1
Benzyl chloride	ND	0.100	--	ND	0.518	--		1
1,3-Dichlorobenzene	ND	0.020	--	ND	0.120	--		1
1,4-Dichlorobenzene	ND	0.020	--	ND	0.120	--		1
1,2-Dichlorobenzene	ND	0.020	--	ND	0.120	--		1
1,2,4-Trichlorobenzene	ND	0.050	--	ND	0.371	--		1
Naphthalene	ND	0.050	--	ND	0.262	--		1
Hexachlorobutadiene	ND	0.050	--	ND	0.533	--		1

Internal Standard	% Recovery	Qualifier	Acceptance Criteria
1,4-difluorobenzene	78		60-140
bromochloromethane	92		60-140
chlorobenzene-d5	85		60-140

Project Name: DLS/MODOCK RD. SPRINGS
Project Number: 25-007C
Lab Number: L2600395
Report Date: 01/13/26

SAMPLE RESULTS

Lab ID: L2600395-11 D
Client ID: SV-11
Sample Location: VICTOR, NY

Date Collected: 12/30/25 15:15
Date Received: 12/31/25
Field Prep: Not Specified

Sample Depth:
Matrix: Soil_Vapor
Anaytical Method: 48,TO-15-SIM
Analytical Date: 01/12/26 08:56
Analyst: TPH

	ppbV			ug/m3				
Parameter	**Results**	**RL**	**MDL**	**Results**	**RL**	**MDL**	**Qualifier**	**Dilution Factor**
Volatile Organics in Air by SIM - Mansfield Air Lab								
1,1,1-Trichloroethane	83.0	0.100	--	453	0.546	--		5

Internal Standard	**% Recovery**	**Qualifier**	**Acceptance Criteria**
1,4-difluorobenzene	77		60-140
bromochloromethane	88		60-140
chlorobenzene-d5	80		60-140

Project Name: DLS/MODOCK RD. SPRINGS
Project Number: 25-007C
Lab Number: L2600395
Report Date: 01/13/26

SAMPLE RESULTS

Lab ID: L2600395-12
Client ID: SV-12
Sample Location: VICTOR, NY

Date Collected: 12/30/25 14:35
Date Received: 12/31/25
Field Prep: Not Specified

Sample Depth:
Matrix: Soil_Vapor
Anaytical Method: 48,TO-15-SIM
Analytical Date: 01/12/26 04:22
Analyst: TPH

	ppbV			ug/m3				
Parameter	**Results**	**RL**	**MDL**	**Results**	**RL**	**MDL**	**Qualifier**	**Dilution Factor**
Volatile Organics in Air by SIM - Mansfield Air Lab								
Dichlorodifluoromethane	0.389	0.200	--	1.92	0.989	--		1
Chloromethane	ND	0.200	--	ND	0.413	--		1
Freon-114	ND	0.050	--	ND	0.349	--		1
Vinyl chloride	ND	0.020	--	ND	0.051	--		1
1,3-Butadiene	ND	0.020	--	ND	0.044	--		1
Bromomethane	ND	0.020	--	ND	0.078	--		1
Chloroethane	ND	0.100	--	ND	0.264	--		1
Ethanol	ND	5.00	--	ND	9.42	--		1
Vinyl bromide	ND	0.200	--	ND	0.874	--		1
Acetone	1.62	1.00	--	3.85	2.38	--		1
Trichlorofluoromethane	0.179	0.050	--	1.01	0.281	--		1
Isopropanol	ND	1.00	--	ND	2.46	--		1
1,1-Dichloroethene	2.24	0.020	--	8.88	0.079	--		1
Tertiary butyl Alcohol	0.510	0.500	--	1.55	1.52	--		1
Methylene chloride	ND	0.500	--	ND	1.74	--		1
3-Chloropropene	ND	0.200	--	ND	0.626	--		1
Carbon disulfide	ND	0.200	--	ND	0.623	--		1
Freon-113	0.190	0.050	--	1.46	0.383	--		1
trans-1,2-Dichloroethene	ND	0.020	--	ND	0.079	--		1
1,1-Dichloroethane	ND	0.020	--	ND	0.081	--		1
Methyl tert butyl ether	ND	0.200	--	ND	0.721	--		1
2-Butanone	3.05	0.500	--	9.00	1.47	--		1
cis-1,2-Dichloroethene	ND	0.020	--	ND	0.079	--		1

Project Name: DLS/MODOCK RD. SPRINGS
Project Number: 25-007C
Lab Number: L2600395
Report Date: 01/13/26

SAMPLE RESULTS

Lab ID: L2600395-12
Client ID: SV-12
Sample Location: VICTOR, NY

Date Collected: 12/30/25 14:35
Date Received: 12/31/25
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air by SIM - Mansfield Air Lab								
Ethyl Acetate	ND	0.500	--	ND	1.80	--		1
Chloroform	0.020	0.020	--	0.098	0.098	--		1
Tetrahydrofuran	ND	0.500	--	ND	1.47	--		1
1,2-Dichloroethane	ND	0.020	--	ND	0.081	--		1
n-Hexane	ND	0.200	--	ND	0.705	--		1
1,1,1-Trichloroethane	11.1	0.020	--	60.6	0.109	--		1
Benzene	ND	0.100	--	ND	0.319	--		1
Carbon tetrachloride	0.073	0.020	--	0.459	0.126	--		1
Cyclohexane	ND	0.200	--	ND	0.688	--		1
1,2-Dichloropropane	ND	0.020	--	ND	0.092	--		1
Bromodichloromethane	ND	0.020	--	ND	0.134	--		1
1,4-Dioxane	ND	0.100	--	ND	0.360	--		1
Trichloroethene	0.181	0.020	--	0.973	0.107	--		1
2,2,4-Trimethylpentane	ND	0.200	--	ND	0.934	--		1
Heptane	ND	0.200	--	ND	0.820	--		1
cis-1,3-Dichloropropene	ND	0.020	--	ND	0.091	--		1
4-Methyl-2-pentanone	ND	0.500	--	ND	2.05	--		1
trans-1,3-Dichloropropene	ND	0.020	--	ND	0.091	--		1
1,1,2-Trichloroethane	ND	0.020	--	ND	0.109	--		1
Toluene	ND	0.100	--	ND	0.377	--		1
2-Hexanone	ND	0.200	--	ND	0.820	--		1
Dibromochloromethane	ND	0.020	--	ND	0.170	--		1
1,2-Dibromoethane	ND	0.020	--	ND	0.154	--		1
Tetrachloroethene	ND	0.020	--	ND	0.136	--		1
Chlorobenzene	ND	0.100	--	ND	0.461	--		1
Ethylbenzene	ND	0.020	--	ND	0.087	--		1

Project Name: DLS/MODOCK RD. SPRINGS
Project Number: 25-007C
Lab Number: L2600395
Report Date: 01/13/26

SAMPLE RESULTS

Lab ID: L2600395-12
Client ID: SV-12
Sample Location: VICTOR, NY

Date Collected: 12/30/25 14:35
Date Received: 12/31/25
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air by SIM - Mansfield Air Lab								
p/m-Xylene	ND	0.040	--	ND	0.174	--		1
Bromoform	ND	0.020	--	ND	0.207	--		1
Styrene	ND	0.020	--	ND	0.085	--		1
1,1,2,2-Tetrachloroethane	ND	0.020	--	ND	0.137	--		1
o-Xylene	ND	0.020	--	ND	0.087	--		1
4-Ethyltoluene	ND	0.020	--	ND	0.098	--		1
1,3,5-Trimethybenzene	ND	0.020	--	ND	0.098	--		1
1,2,4-Trimethylbenzene	0.027	0.020	--	0.133	0.098	--		1
Benzyl chloride	ND	0.100	--	ND	0.518	--		1
1,3-Dichlorobenzene	ND	0.020	--	ND	0.120	--		1
1,4-Dichlorobenzene	ND	0.020	--	ND	0.120	--		1
1,2-Dichlorobenzene	ND	0.020	--	ND	0.120	--		1
1,2,4-Trichlorobenzene	ND	0.050	--	ND	0.371	--		1
Naphthalene	ND	0.050	--	ND	0.262	--		1
Hexachlorobutadiene	ND	0.050	--	ND	0.533	--		1

Internal Standard	% Recovery	Qualifier	Acceptance Criteria
1,4-difluorobenzene	80		60-140
bromochloromethane	94		60-140
chlorobenzene-d5	87		60-140

Project Name: DLS/MODOCK RD. SPRINGS
Project Number: 25-007C
Lab Number: L2600395
Report Date: 01/13/26

SAMPLE RESULTS

Lab ID: L2600395-13
Client ID: SV-13
Sample Location: VICTOR, NY

Date Collected: 12/30/25 13:15
Date Received: 12/31/25
Field Prep: Not Specified

Sample Depth:
Matrix: Soil_Vapor
Anaytical Method: 48,TO-15-SIM
Analytical Date: 01/12/26 05:01
Analyst: TPH

	ppbV			ug/m3				
Parameter	**Results**	**RL**	**MDL**	**Results**	**RL**	**MDL**	**Qualifier**	**Dilution Factor**
Volatile Organics in Air by SIM - Mansfield Air Lab								
Dichlorodifluoromethane	0.356	0.200	--	1.76	0.989	--		1
Chloromethane	ND	0.200	--	ND	0.413	--		1
Freon-114	ND	0.050	--	ND	0.349	--		1
Vinyl chloride	ND	0.020	--	ND	0.051	--		1
1,3-Butadiene	ND	0.020	--	ND	0.044	--		1
Bromomethane	ND	0.020	--	ND	0.078	--		1
Chloroethane	ND	0.100	--	ND	0.264	--		1
Ethanol	ND	5.00	--	ND	9.42	--		1
Vinyl bromide	ND	0.200	--	ND	0.874	--		1
Acetone	2.06	1.00	--	4.89	2.38	--		1
Trichlorofluoromethane	0.264	0.050	--	1.48	0.281	--		1
Isopropanol	ND	1.00	--	ND	2.46	--		1
1,1-Dichloroethene	2.53	0.020	--	10.0	0.079	--		1
Tertiary butyl Alcohol	ND	0.500	--	ND	1.52	--		1
Methylene chloride	ND	0.500	--	ND	1.74	--		1
3-Chloropropene	ND	0.200	--	ND	0.626	--		1
Carbon disulfide	ND	0.200	--	ND	0.623	--		1
Freon-113	0.180	0.050	--	1.38	0.383	--		1
trans-1,2-Dichloroethene	ND	0.020	--	ND	0.079	--		1
1,1-Dichloroethane	0.023	0.020	--	0.093	0.081	--		1
Methyl tert butyl ether	ND	0.200	--	ND	0.721	--		1
2-Butanone	3.64	0.500	--	10.7	1.47	--		1
cis-1,2-Dichloroethene	ND	0.020	--	ND	0.079	--		1

Project Name: DLS/MODOCK RD. SPRINGS
Project Number: 25-007C
Lab Number: L2600395
Report Date: 01/13/26

SAMPLE RESULTS

Lab ID: L2600395-13
Client ID: SV-13
Sample Location: VICTOR, NY

Date Collected: 12/30/25 13:15
Date Received: 12/31/25
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air by SIM - Mansfield Air Lab								
Ethyl Acetate	ND	0.500	--	ND	1.80	--		1
Chloroform	0.054	0.020	--	0.264	0.098	--		1
Tetrahydrofuran	ND	0.500	--	ND	1.47	--		1
1,2-Dichloroethane	ND	0.020	--	ND	0.081	--		1
n-Hexane	ND	0.200	--	ND	0.705	--		1
1,1,1-Trichloroethane	17.7	0.020	--	96.6	0.109	--		1
Benzene	ND	0.100	--	ND	0.319	--		1
Carbon tetrachloride	0.032	0.020	--	0.201	0.126	--		1
Cyclohexane	ND	0.200	--	ND	0.688	--		1
1,2-Dichloropropane	ND	0.020	--	ND	0.092	--		1
Bromodichloromethane	ND	0.020	--	ND	0.134	--		1
1,4-Dioxane	ND	0.100	--	ND	0.360	--		1
Trichloroethene	4.71	0.020	--	25.3	0.107	--		1
2,2,4-Trimethylpentane	ND	0.200	--	ND	0.934	--		1
Heptane	ND	0.200	--	ND	0.820	--		1
cis-1,3-Dichloropropene	ND	0.020	--	ND	0.091	--		1
4-Methyl-2-pentanone	ND	0.500	--	ND	2.05	--		1
trans-1,3-Dichloropropene	ND	0.020	--	ND	0.091	--		1
1,1,2-Trichloroethane	ND	0.020	--	ND	0.109	--		1
Toluene	ND	0.100	--	ND	0.377	--		1
2-Hexanone	0.319	0.200	--	1.31	0.820	--		1
Dibromochloromethane	ND	0.020	--	ND	0.170	--		1
1,2-Dibromoethane	ND	0.020	--	ND	0.154	--		1
Tetrachloroethene	ND	0.020	--	ND	0.136	--		1
Chlorobenzene	ND	0.100	--	ND	0.461	--		1
Ethylbenzene	ND	0.020	--	ND	0.087	--		1

Project Name: DLS/MODOCK RD. SPRINGS
Project Number: 25-007C
Lab Number: L2600395
Report Date: 01/13/26

SAMPLE RESULTS

Lab ID: L2600395-13
Client ID: SV-13
Sample Location: VICTOR, NY

Date Collected: 12/30/25 13:15
Date Received: 12/31/25
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air by SIM - Mansfield Air Lab								
p/m-Xylene	ND	0.040	--	ND	0.174	--		1
Bromoform	ND	0.020	--	ND	0.207	--		1
Styrene	ND	0.020	--	ND	0.085	--		1
1,1,2,2-Tetrachloroethane	ND	0.020	--	ND	0.137	--		1
o-Xylene	ND	0.020	--	ND	0.087	--		1
4-Ethyltoluene	ND	0.020	--	ND	0.098	--		1
1,3,5-Trimethybenzene	ND	0.020	--	ND	0.098	--		1
1,2,4-Trimethylbenzene	0.020	0.020	--	0.098	0.098	--		1
Benzyl chloride	ND	0.100	--	ND	0.518	--		1
1,3-Dichlorobenzene	ND	0.020	--	ND	0.120	--		1
1,4-Dichlorobenzene	ND	0.020	--	ND	0.120	--		1
1,2-Dichlorobenzene	ND	0.020	--	ND	0.120	--		1
1,2,4-Trichlorobenzene	ND	0.050	--	ND	0.371	--		1
Naphthalene	ND	0.050	--	ND	0.262	--		1
Hexachlorobutadiene	ND	0.050	--	ND	0.533	--		1

Internal Standard	% Recovery	Qualifier	Acceptance Criteria
1,4-difluorobenzene	77		60-140
bromochloromethane	92		60-140
chlorobenzene-d5	87		60-140

Project Name: DLS/MODOCK RD. SPRINGS
Project Number: 25-007C
Lab Number: L2600395
Report Date: 01/13/26

SAMPLE RESULTS

Lab ID: L2600395-14
Client ID: DUP 123025A
Sample Location: VICTOR, NY

Date Collected: 12/30/25 15:45
Date Received: 12/31/25
Field Prep: Not Specified

Sample Depth:
Matrix: Soil_Vapor
Anaytical Method: 48,TO-15-SIM
Analytical Date: 01/12/26 05:40
Analyst: TPH

	ppbV			ug/m3				
Parameter	**Results**	**RL**	**MDL**	**Results**	**RL**	**MDL**	**Qualifier**	**Dilution Factor**
Volatile Organics in Air by SIM - Mansfield Air Lab								
Dichlorodifluoromethane	0.353	0.200	--	1.75	0.989	--		1
Chloromethane	ND	0.200	--	ND	0.413	--		1
Freon-114	ND	0.050	--	ND	0.349	--		1
Vinyl chloride	ND	0.020	--	ND	0.051	--		1
1,3-Butadiene	ND	0.020	--	ND	0.044	--		1
Bromomethane	ND	0.020	--	ND	0.078	--		1
Chloroethane	ND	0.100	--	ND	0.264	--		1
Ethanol	ND	5.00	--	ND	9.42	--		1
Vinyl bromide	ND	0.200	--	ND	0.874	--		1
Acetone	1.02	1.00	--	2.42	2.38	--		1
Trichlorofluoromethane	0.198	0.050	--	1.11	0.281	--		1
Isopropanol	ND	1.00	--	ND	2.46	--		1
1,1-Dichloroethene	0.289	0.020	--	1.15	0.079	--		1
Tertiary butyl Alcohol	ND	0.500	--	ND	1.52	--		1
Methylene chloride	ND	0.500	--	ND	1.74	--		1
3-Chloropropene	ND	0.200	--	ND	0.626	--		1
Carbon disulfide	ND	0.200	--	ND	0.623	--		1
Freon-113	0.184	0.050	--	1.41	0.383	--		1
trans-1,2-Dichloroethene	ND	0.020	--	ND	0.079	--		1
1,1-Dichloroethane	ND	0.020	--	ND	0.081	--		1
Methyl tert butyl ether	ND	0.200	--	ND	0.721	--		1
2-Butanone	1.39	0.500	--	4.10	1.47	--		1
cis-1,2-Dichloroethene	ND	0.020	--	ND	0.079	--		1

Project Name: DLS/MODOCK RD. SPRINGS
Project Number: 25-007C
Lab Number: L2600395
Report Date: 01/13/26

SAMPLE RESULTS

Lab ID: L2600395-14
Client ID: DUP 123025A
Sample Location: VICTOR, NY

Date Collected: 12/30/25 15:45
Date Received: 12/31/25
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air by SIM - Mansfield Air Lab								
Ethyl Acetate	ND	0.500	--	ND	1.80	--		1
Chloroform	ND	0.020	--	ND	0.098	--		1
Tetrahydrofuran	ND	0.500	--	ND	1.47	--		1
1,2-Dichloroethane	ND	0.020	--	ND	0.081	--		1
n-Hexane	ND	0.200	--	ND	0.705	--		1
1,1,1-Trichloroethane	32.8	0.020	--	179	0.109	--		1
Benzene	ND	0.100	--	ND	0.319	--		1
Carbon tetrachloride	ND	0.020	--	ND	0.126	--		1
Cyclohexane	ND	0.200	--	ND	0.688	--		1
1,2-Dichloropropane	ND	0.020	--	ND	0.092	--		1
Bromodichloromethane	ND	0.020	--	ND	0.134	--		1
1,4-Dioxane	ND	0.100	--	ND	0.360	--		1
Trichloroethene	0.324	0.020	--	1.74	0.107	--		1
2,2,4-Trimethylpentane	ND	0.200	--	ND	0.934	--		1
Heptane	ND	0.200	--	ND	0.820	--		1
cis-1,3-Dichloropropene	ND	0.020	--	ND	0.091	--		1
4-Methyl-2-pentanone	ND	0.500	--	ND	2.05	--		1
trans-1,3-Dichloropropene	ND	0.020	--	ND	0.091	--		1
1,1,2-Trichloroethane	ND	0.020	--	ND	0.109	--		1
Toluene	ND	0.100	--	ND	0.377	--		1
2-Hexanone	ND	0.200	--	ND	0.820	--		1
Dibromochloromethane	ND	0.020	--	ND	0.170	--		1
1,2-Dibromoethane	ND	0.020	--	ND	0.154	--		1
Tetrachloroethene	ND	0.020	--	ND	0.136	--		1
Chlorobenzene	ND	0.100	--	ND	0.461	--		1
Ethylbenzene	ND	0.020	--	ND	0.087	--		1

Project Name: DLS/MODOCK RD. SPRINGS
Project Number: 25-007C
Lab Number: L2600395
Report Date: 01/13/26

SAMPLE RESULTS

Lab ID: L2600395-14
Client ID: DUP 123025A
Sample Location: VICTOR, NY

Date Collected: 12/30/25 15:45
Date Received: 12/31/25
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air by SIM - Mansfield Air Lab								
p/m-Xylene	0.056	0.040	--	0.243	0.174	--		1
Bromoform	ND	0.020	--	ND	0.207	--		1
Styrene	ND	0.020	--	ND	0.085	--		1
1,1,2,2-Tetrachloroethane	ND	0.020	--	ND	0.137	--		1
o-Xylene	0.026	0.020	--	0.113	0.087	--		1
4-Ethyltoluene	ND	0.020	--	ND	0.098	--		1
1,3,5-Trimethybenzene	ND	0.020	--	ND	0.098	--		1
1,2,4-Trimethylbenzene	0.049	0.020	--	0.241	0.098	--		1
Benzyl chloride	ND	0.100	--	ND	0.518	--		1
1,3-Dichlorobenzene	ND	0.020	--	ND	0.120	--		1
1,4-Dichlorobenzene	ND	0.020	--	ND	0.120	--		1
1,2-Dichlorobenzene	ND	0.020	--	ND	0.120	--		1
1,2,4-Trichlorobenzene	ND	0.050	--	ND	0.371	--		1
Naphthalene	ND	0.050	--	ND	0.262	--		1
Hexachlorobutadiene	ND	0.050	--	ND	0.533	--		1

Internal Standard	% Recovery	Qualifier	Acceptance Criteria
1,4-difluorobenzene	72		60-140
bromochloromethane	89		60-140
chlorobenzene-d5	81		60-140

Project Name: DLS/MODOCK RD. SPRINGS
Project Number: 25-007C
Lab Number: L2600395
Report Date: 01/13/26

SAMPLE RESULTS

Lab ID: L2600395-15 D
Client ID: DUP 123025B
Sample Location: VICTOR, NY

Date Collected: 12/30/25 16:30
Date Received: 12/31/25
Field Prep: Not Specified

Sample Depth:
Matrix: Soil_Vapor
Anaytical Method: 48,TO-15-SIM
Analytical Date: 01/13/26 04:47
Analyst: TPH

	ppbV			ug/m3				
Parameter	**Results**	**RL**	**MDL**	**Results**	**RL**	**MDL**	**Qualifier**	**Dilution Factor**
Volatile Organics in Air by SIM - Mansfield Air Lab								
Dichlorodifluoromethane	0.423	0.312	--	2.09	1.54	--		1.563
Chloromethane	ND	0.312	--	ND	0.644	--		1.563
Freon-114	ND	0.078	--	ND	0.546	--		1.563
Vinyl chloride	ND	0.031	--	ND	0.080	--		1.563
1,3-Butadiene	ND	0.031	--	ND	0.069	--		1.563
Bromomethane	ND	0.031	--	ND	0.121	--		1.563
Chloroethane	ND	0.156	--	ND	0.412	--		1.563
Ethanol	ND	7.81	--	ND	14.7	--		1.563
Vinyl bromide	ND	0.312	--	ND	1.36	--		1.563
Acetone	3.69	1.56	--	8.77	3.71	--		1.563
Trichlorofluoromethane	0.194	0.078	--	1.09	0.439	--		1.563
Isopropanol	ND	1.56	--	ND	3.83	--		1.563
1,1-Dichloroethene	0.106	0.031	--	0.420	0.124	--		1.563
Tertiary butyl Alcohol	ND	0.781	--	ND	2.37	--		1.563
Methylene chloride	ND	0.781	--	ND	2.71	--		1.563
3-Chloropropene	ND	0.312	--	ND	0.977	--		1.563
Carbon disulfide	ND	0.312	--	ND	0.972	--		1.563
Freon-113	0.776	0.078	--	5.95	0.599	--		1.563
trans-1,2-Dichloroethene	ND	0.031	--	ND	0.124	--		1.563
1,1-Dichloroethane	ND	0.031	--	ND	0.126	--		1.563
Methyl tert butyl ether	ND	0.312	--	ND	1.12	--		1.563
2-Butanone	1.70	0.781	--	5.01	2.30	--		1.563
cis-1,2-Dichloroethene	ND	0.031	--	ND	0.124	--		1.563

Project Name: DLS/MODOCK RD. SPRINGS
Project Number: 25-007C
Lab Number: L2600395
Report Date: 01/13/26

SAMPLE RESULTS

Lab ID: L2600395-15 D
Client ID: DUP 123025B
Sample Location: VICTOR, NY

Date Collected: 12/30/25 16:30
Date Received: 12/31/25
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air by SIM - Mansfield Air Lab								
Ethyl Acetate	ND	0.781	--	ND	2.81	--		1.563
Chloroform	0.039	0.031	--	0.190	0.152	--		1.563
Tetrahydrofuran	ND	0.781	--	ND	2.30	--		1.563
1,2-Dichloroethane	ND	0.031	--	ND	0.126	--		1.563
n-Hexane	ND	0.312	--	ND	1.10	--		1.563
1,1,1-Trichloroethane	73.5	0.031	--	401	0.170	--		1.563
Benzene	ND	0.156	--	ND	0.498	--		1.563
Carbon tetrachloride	0.038	0.031	--	0.236	0.196	--		1.563
Cyclohexane	ND	0.312	--	ND	1.07	--		1.563
1,2-Dichloropropane	ND	0.031	--	ND	0.144	--		1.563
Bromodichloromethane	ND	0.031	--	ND	0.209	--		1.563
1,4-Dioxane	ND	0.156	--	ND	0.562	--		1.563
Trichloroethene	0.116	0.031	--	0.623	0.168	--		1.563
2,2,4-Trimethylpentane	ND	0.312	--	ND	1.46	--		1.563
Heptane	ND	0.312	--	ND	1.28	--		1.563
cis-1,3-Dichloropropene	ND	0.031	--	ND	0.142	--		1.563
4-Methyl-2-pentanone	ND	0.781	--	ND	3.20	--		1.563
trans-1,3-Dichloropropene	ND	0.031	--	ND	0.142	--		1.563
1,1,2-Trichloroethane	ND	0.031	--	ND	0.170	--		1.563
Toluene	ND	0.156	--	ND	0.588	--		1.563
2-Hexanone	ND	0.312	--	ND	1.28	--		1.563
Dibromochloromethane	ND	0.031	--	ND	0.266	--		1.563
1,2-Dibromoethane	ND	0.031	--	ND	0.240	--		1.563
Tetrachloroethene	ND	0.031	--	ND	0.212	--		1.563
Chlorobenzene	ND	0.156	--	ND	0.718	--		1.563
Ethylbenzene	ND	0.031	--	ND	0.136	--		1.563

Project Name: DLS/MODOCK RD. SPRINGS
Project Number: 25-007C
Lab Number: L2600395
Report Date: 01/13/26

SAMPLE RESULTS

Lab ID: L2600395-15 D
Client ID: DUP 123025B
Sample Location: VICTOR, NY

Date Collected: 12/30/25 16:30
Date Received: 12/31/25
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air by SIM - Mansfield Air Lab								
p/m-Xylene	ND	0.063	--	ND	0.271	--		1.563
Bromoform	ND	0.031	--	ND	0.323	--		1.563
Styrene	ND	0.031	--	ND	0.133	--		1.563
1,1,2,2-Tetrachloroethane	ND	0.031	--	ND	0.214	--		1.563
o-Xylene	ND	0.031	--	ND	0.136	--		1.563
4-Ethyltoluene	ND	0.031	--	ND	0.153	--		1.563
1,3,5-Trimethybenzene	ND	0.031	--	ND	0.153	--		1.563
1,2,4-Trimethylbenzene	0.036	0.031	--	0.176	0.153	--		1.563
Benzyl chloride	ND	0.156	--	ND	0.808	--		1.563
1,3-Dichlorobenzene	ND	0.031	--	ND	0.188	--		1.563
1,4-Dichlorobenzene	ND	0.031	--	ND	0.188	--		1.563
1,2-Dichlorobenzene	ND	0.031	--	ND	0.188	--		1.563
1,2,4-Trichlorobenzene	ND	0.078	--	ND	0.580	--		1.563
Naphthalene	ND	0.078	--	ND	0.410	--		1.563
Hexachlorobutadiene	ND	0.078	--	ND	0.833	--		1.563

Internal Standard	% Recovery	Qualifier	Acceptance Criteria
1,4-difluorobenzene	95		60-140
bromochloromethane	102		60-140
chlorobenzene-d5	98		60-140

Project Name: DLS/MODOCK RD. SPRINGS
Project Number: 25-007C
Lab Number: L2600395
Report Date: 01/13/26

Method Blank Analysis
Batch Quality Control

Analytical Method: 48,TO-15-SIM
Analytical Date: 01/11/26 17:12

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air by SIM - Mansfield Air Lab for sample(s): 01-05,07-08,10-14 Batch: WG2163897-4								
Dichlorodifluoromethane	ND	0.200	--	ND	0.989	--		1
Chloromethane	ND	0.200	--	ND	0.413	--		1
Freon-114	ND	0.050	--	ND	0.349	--		1
Vinyl chloride	ND	0.020	--	ND	0.051	--		1
1,3-Butadiene	ND	0.020	--	ND	0.044	--		1
Bromomethane	ND	0.020	--	ND	0.078	--		1
Chloroethane	ND	0.100	--	ND	0.264	--		1
Ethanol	ND	5.00	--	ND	9.42	--		1
Vinyl bromide	ND	0.200	--	ND	0.874	--		1
Acetone	ND	1.00	--	ND	2.38	--		1
Trichlorofluoromethane	ND	0.050	--	ND	0.281	--		1
Isopropanol	ND	1.00	--	ND	2.46	--		1
1,1-Dichloroethene	ND	0.020	--	ND	0.079	--		1
Tertiary butyl Alcohol	ND	0.500	--	ND	1.52	--		1
Methylene chloride	ND	0.500	--	ND	1.74	--		1
3-Chloropropene	ND	0.200	--	ND	0.626	--		1
Carbon disulfide	ND	0.200	--	ND	0.623	--		1
Freon-113	ND	0.050	--	ND	0.383	--		1
trans-1,2-Dichloroethene	ND	0.020	--	ND	0.079	--		1
1,1-Dichloroethane	ND	0.020	--	ND	0.081	--		1
Methyl tert butyl ether	ND	0.200	--	ND	0.721	--		1
2-Butanone	ND	0.500	--	ND	1.47	--		1
cis-1,2-Dichloroethene	ND	0.020	--	ND	0.079	--		1
Ethyl Acetate	ND	0.500	--	ND	1.80	--		1
Chloroform	ND	0.020	--	ND	0.098	--		1

Project Name: DLS/MODOCK RD. SPRINGS
Project Number: 25-007C
Lab Number: L2600395
Report Date: 01/13/26

Method Blank Analysis
Batch Quality Control

Analytical Method: 48,TO-15-SIM
Analytical Date: 01/11/26 17:12

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air by SIM - Mansfield Air Lab for sample(s): 01-05,07-08,10-14 Batch: WG2163897-4								
Tetrahydrofuran	ND	0.500	--	ND	1.47	--		1
1,2-Dichloroethane	ND	0.020	--	ND	0.081	--		1
n-Hexane	ND	0.200	--	ND	0.705	--		1
1,1,1-Trichloroethane	ND	0.020	--	ND	0.109	--		1
Benzene	ND	0.100	--	ND	0.319	--		1
Carbon tetrachloride	ND	0.020	--	ND	0.126	--		1
Cyclohexane	ND	0.200	--	ND	0.688	--		1
1,2-Dichloropropane	ND	0.020	--	ND	0.092	--		1
Bromodichloromethane	ND	0.020	--	ND	0.134	--		1
1,4-Dioxane	ND	0.100	--	ND	0.360	--		1
Trichloroethene	ND	0.020	--	ND	0.107	--		1
2,2,4-Trimethylpentane	ND	0.200	--	ND	0.934	--		1
Heptane	ND	0.200	--	ND	0.820	--		1
cis-1,3-Dichloropropene	ND	0.020	--	ND	0.091	--		1
4-Methyl-2-pentanone	ND	0.500	--	ND	2.05	--		1
trans-1,3-Dichloropropene	ND	0.020	--	ND	0.091	--		1
1,1,2-Trichloroethane	ND	0.020	--	ND	0.109	--		1
Toluene	ND	0.100	--	ND	0.377	--		1
2-Hexanone	ND	0.200	--	ND	0.820	--		1
Dibromochloromethane	ND	0.020	--	ND	0.170	--		1
1,2-Dibromoethane	ND	0.020	--	ND	0.154	--		1
Tetrachloroethene	ND	0.020	--	ND	0.136	--		1
Chlorobenzene	ND	0.100	--	ND	0.461	--		1
Ethylbenzene	ND	0.020	--	ND	0.087	--		1
p/m-Xylene	ND	0.040	--	ND	0.174	--		1

Project Name: DLS/MODOCK RD. SPRINGS
Project Number: 25-007C
Lab Number: L2600395
Report Date: 01/13/26

Method Blank Analysis
Batch Quality Control

Analytical Method: 48,TO-15-SIM
Analytical Date: 01/11/26 17:12

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air by SIM - Mansfield Air Lab for sample(s): 01-05,07-08,10-14 Batch: WG2163897-4								
Bromoform	ND	0.020	--	ND	0.207	--		1
Styrene	ND	0.020	--	ND	0.085	--		1
1,1,2,2-Tetrachloroethane	ND	0.020	--	ND	0.137	--		1
o-Xylene	ND	0.020	--	ND	0.087	--		1
4-Ethyltoluene	ND	0.020	--	ND	0.098	--		1
1,3,5-Trimethybenzene	ND	0.020	--	ND	0.098	--		1
1,2,4-Trimethylbenzene	ND	0.020	--	ND	0.098	--		1
Benzyl chloride	ND	0.100	--	ND	0.518	--		1
1,3-Dichlorobenzene	ND	0.020	--	ND	0.120	--		1
1,4-Dichlorobenzene	ND	0.020	--	ND	0.120	--		1
1,2-Dichlorobenzene	ND	0.020	--	ND	0.120	--		1
1,2,4-Trichlorobenzene	ND	0.050	--	ND	0.371	--		1
Naphthalene	ND	0.050	--	ND	0.262	--		1
Hexachlorobutadiene	ND	0.050	--	ND	0.533	--		1

Project Name: DLS/MODOCK RD. SPRINGS
Project Number: 25-007C
Lab Number: L2600395
Report Date: 01/13/26

Method Blank Analysis
Batch Quality Control

Analytical Method: 48,TO-15-SIM
Analytical Date: 01/12/26 19:32

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air by SIM - Mansfield Air Lab for sample(s): 15 Batch: WG2164274-4								
Dichlorodifluoromethane	ND	0.200	--	ND	0.989	--		1
Chloromethane	ND	0.200	--	ND	0.413	--		1
Freon-114	ND	0.050	--	ND	0.349	--		1
Vinyl chloride	ND	0.020	--	ND	0.051	--		1
1,3-Butadiene	ND	0.020	--	ND	0.044	--		1
Bromomethane	ND	0.020	--	ND	0.078	--		1
Chloroethane	ND	0.100	--	ND	0.264	--		1
Ethanol	ND	5.00	--	ND	9.42	--		1
Vinyl bromide	ND	0.200	--	ND	0.874	--		1
Acetone	ND	1.00	--	ND	2.38	--		1
Trichlorofluoromethane	ND	0.050	--	ND	0.281	--		1
Isopropanol	ND	1.00	--	ND	2.46	--		1
1,1-Dichloroethene	ND	0.020	--	ND	0.079	--		1
Tertiary butyl Alcohol	ND	0.500	--	ND	1.52	--		1
Methylene chloride	ND	0.500	--	ND	1.74	--		1
3-Chloropropene	ND	0.200	--	ND	0.626	--		1
Carbon disulfide	ND	0.200	--	ND	0.623	--		1
Freon-113	ND	0.050	--	ND	0.383	--		1
trans-1,2-Dichloroethene	ND	0.020	--	ND	0.079	--		1
1,1-Dichloroethane	ND	0.020	--	ND	0.081	--		1
Methyl tert butyl ether	ND	0.200	--	ND	0.721	--		1
2-Butanone	ND	0.500	--	ND	1.47	--		1
cis-1,2-Dichloroethene	ND	0.020	--	ND	0.079	--		1
Ethyl Acetate	ND	0.500	--	ND	1.80	--		1
Chloroform	ND	0.020	--	ND	0.098	--		1

Project Name: DLS/MODOCK RD. SPRINGS
Project Number: 25-007C
Lab Number: L2600395
Report Date: 01/13/26

Method Blank Analysis
Batch Quality Control

Analytical Method: 48,TO-15-SIM
Analytical Date: 01/12/26 19:32

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air by SIM - Mansfield Air Lab for sample(s): 15 Batch: WG2164274-4								
Tetrahydrofuran	ND	0.500	--	ND	1.47	--		1
1,2-Dichloroethane	ND	0.020	--	ND	0.081	--		1
n-Hexane	ND	0.200	--	ND	0.705	--		1
1,1,1-Trichloroethane	ND	0.020	--	ND	0.109	--		1
Benzene	ND	0.100	--	ND	0.319	--		1
Carbon tetrachloride	ND	0.020	--	ND	0.126	--		1
Cyclohexane	ND	0.200	--	ND	0.688	--		1
1,2-Dichloropropane	ND	0.020	--	ND	0.092	--		1
Bromodichloromethane	ND	0.020	--	ND	0.134	--		1
1,4-Dioxane	ND	0.100	--	ND	0.360	--		1
Trichloroethene	ND	0.020	--	ND	0.107	--		1
2,2,4-Trimethylpentane	ND	0.200	--	ND	0.934	--		1
Heptane	ND	0.200	--	ND	0.820	--		1
cis-1,3-Dichloropropene	ND	0.020	--	ND	0.091	--		1
4-Methyl-2-pentanone	ND	0.500	--	ND	2.05	--		1
trans-1,3-Dichloropropene	ND	0.020	--	ND	0.091	--		1
1,1,2-Trichloroethane	ND	0.020	--	ND	0.109	--		1
Toluene	ND	0.100	--	ND	0.377	--		1
2-Hexanone	ND	0.200	--	ND	0.820	--		1
Dibromochloromethane	ND	0.020	--	ND	0.170	--		1
1,2-Dibromoethane	ND	0.020	--	ND	0.154	--		1
Tetrachloroethene	ND	0.020	--	ND	0.136	--		1
Chlorobenzene	ND	0.100	--	ND	0.461	--		1
Ethylbenzene	ND	0.020	--	ND	0.087	--		1
p/m-Xylene	ND	0.040	--	ND	0.174	--		1

Project Name: DLS/MODOCK RD. SPRINGS
Project Number: 25-007C
Lab Number: L2600395
Report Date: 01/13/26

Method Blank Analysis
Batch Quality Control

Analytical Method: 48,TO-15-SIM
Analytical Date: 01/12/26 19:32

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air by SIM - Mansfield Air Lab for sample(s): 15 Batch: WG2164274-4								
Bromoform	ND	0.020	--	ND	0.207	--		1
Styrene	ND	0.020	--	ND	0.085	--		1
1,1,2,2-Tetrachloroethane	ND	0.020	--	ND	0.137	--		1
o-Xylene	ND	0.020	--	ND	0.087	--		1
4-Ethyltoluene	ND	0.020	--	ND	0.098	--		1
1,3,5-Trimethybenzene	ND	0.020	--	ND	0.098	--		1
1,2,4-Trimethylbenzene	ND	0.020	--	ND	0.098	--		1
Benzyl chloride	ND	0.100	--	ND	0.518	--		1
1,3-Dichlorobenzene	ND	0.020	--	ND	0.120	--		1
1,4-Dichlorobenzene	ND	0.020	--	ND	0.120	--		1
1,2-Dichlorobenzene	ND	0.020	--	ND	0.120	--		1
1,2,4-Trichlorobenzene	ND	0.050	--	ND	0.371	--		1
Naphthalene	ND	0.050	--	ND	0.262	--		1
Hexachlorobutadiene	ND	0.050	--	ND	0.533	--		1

Lab Control Sample Analysis
Batch Quality Control

Project Name: DLS/MODOCK RD. SPRINGS
Project Number: 25-007C

Lab Number: L2600395
Report Date: 01/13/26

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics in Air by SIM - Mansfield Air Lab Associated sample(s): 01-05,07-08,10-14 Batch: WG2163897-3								
Dichlorodifluoromethane	96		-		70-130	-		
Chloromethane	101		-		70-130	-		
Freon-114	103		-		70-130	-		
Vinyl chloride	105		-		70-130	-		
1,3-Butadiene	105		-		70-130	-		
Bromomethane	106		-		70-130	-		
Chloroethane	110		-		70-130	-		
Ethanol	80		-		40-160	-		
Vinyl bromide	97		-		70-130	-		
Acetone	99		-		40-160	-		
Trichlorofluoromethane	92		-		70-130	-		
Isopropanol	81		-		40-160	-		
1,1-Dichloroethene	96		-		70-130	-		
Tertiary butyl Alcohol[1]	88		-		70-130	-		
Methylene chloride	91		-		70-130	-		
3-Chloropropene	95		-		70-130	-		
Carbon disulfide	104		-		70-130	-		
Freon-113	94		-		70-130	-		
trans-1,2-Dichloroethene	91		-		70-130	-		

Lab Control Sample Analysis
Batch Quality Control

Project Name: DLS/MODOCK RD. SPRINGS
Project Number: 25-007C

Lab Number: L2600395
Report Date: 01/13/26

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics in Air by SIM - Mansfield Air Lab Associated sample(s): 01-05,07-08,10-14 Batch: WG2163897-3								
1,1-Dichloroethane	98		-		70-130	-		
Methyl tert butyl ether	83		-		70-130	-		
2-Butanone	91		-		70-130	-		
cis-1,2-Dichloroethene	89		-		70-130	-		
Ethyl Acetate	109		-		70-130	-		
Chloroform	92		-		70-130	-		
Tetrahydrofuran	92		-		70-130	-		
1,2-Dichloroethane	87		-		70-130	-		
n-Hexane	115		-		70-130	-		
1,1,1-Trichloroethane	106		-		70-130	-		
Benzene	107		-		70-130	-		
Carbon tetrachloride	96		-		70-130	-		
Cyclohexane	107		-		70-130	-		
1,2-Dichloropropane	114		-		70-130	-		
Bromodichloromethane	110		-		70-130	-		
1,4-Dioxane	103		-		70-130	-		
Trichloroethene	101		-		70-130	-		
2,2,4-Trimethylpentane	120		-		70-130	-		
Heptane	113		-		70-130	-		

Lab Control Sample Analysis
Batch Quality Control

Project Name: DLS/MODOCK RD. SPRINGS
Project Number: 25-007C

Lab Number: L2600395
Report Date: 01/13/26

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics in Air by SIM - Mansfield Air Lab Associated sample(s): 01-05,07-08,10-14 Batch: WG2163897-3								
cis-1,3-Dichloropropene	109		-		70-130	-		
4-Methyl-2-pentanone	106		-		70-130	-		
trans-1,3-Dichloropropene	119		-		70-130	-		
1,1,2-Trichloroethane	108		-		70-130	-		
Toluene	105		-		70-130	-		
2-Hexanone	103		-		70-130	-		
Dibromochloromethane	106		-		70-130	-		
1,2-Dibromoethane	106		-		70-130	-		
Tetrachloroethene	98		-		70-130	-		
Chlorobenzene	104		-		70-130	-		
Ethylbenzene	99		-		70-130	-		
p/m-Xylene	106		-		70-130	-		
Bromoform	109		-		70-130	-		
Styrene	99		-		70-130	-		
1,1,2,2-Tetrachloroethane	117		-		70-130	-		
o-Xylene	105		-		70-130	-		
4-Ethyltoluene	111		-		70-130	-		
1,3,5-Trimethybenzene	107		-		70-130	-		
1,2,4-Trimethylbenzene	109		-		70-130	-		

Lab Control Sample Analysis
Batch Quality Control

Project Name: DLS/MODOCK RD. SPRINGS
Project Number: 25-007C

Lab Number: L2600395
Report Date: 01/13/26

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics in Air by SIM - Mansfield Air Lab Associated sample(s): 01-05,07-08,10-14 Batch: WG2163897-3								
Benzyl chloride	103		-		70-130	-		
1,3-Dichlorobenzene	113		-		70-130	-		
1,4-Dichlorobenzene	108		-		70-130	-		
1,2-Dichlorobenzene	109		-		70-130	-		
1,2,4-Trichlorobenzene	116		-		70-130	-		
Naphthalene	102		-		70-130	-		
Hexachlorobutadiene	112		-		70-130	-		

Lab Control Sample Analysis
Batch Quality Control

Project Name: DLS/MODOCK RD. SPRINGS
Project Number: 25-007C

Lab Number: L2600395
Report Date: 01/13/26

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics in Air by SIM - Mansfield Air Lab Associated sample(s): 15 Batch: WG2164274-3								
Dichlorodifluoromethane	107		-		70-130	-		
Chloromethane	116		-		70-130	-		
Freon-114	103		-		70-130	-		
Vinyl chloride	98		-		70-130	-		
1,3-Butadiene	96		-		70-130	-		
Bromomethane	105		-		70-130	-		
Chloroethane	98		-		70-130	-		
Ethanol	88		-		40-160	-		
Vinyl bromide	101		-		70-130	-		
Acetone	102		-		40-160	-		
Trichlorofluoromethane	101		-		70-130	-		
Isopropanol	86		-		40-160	-		
1,1-Dichloroethene	102		-		70-130	-		
Tertiary butyl Alcohol[1]	93		-		70-130	-		
Methylene chloride	100		-		70-130	-		
3-Chloropropene	101		-		70-130	-		
Carbon disulfide	100		-		70-130	-		
Freon-113	102		-		70-130	-		
trans-1,2-Dichloroethene	98		-		70-130	-		

Lab Control Sample Analysis
Batch Quality Control

Project Name: DLS/MODOCK RD. SPRINGS
Project Number: 25-007C

Lab Number: L2600395
Report Date: 01/13/26

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics in Air by SIM - Mansfield Air Lab Associated sample(s): 15 Batch: WG2164274-3								
1,1-Dichloroethane	98		-		70-130	-		
Methyl tert butyl ether	97		-		70-130	-		
2-Butanone	109		-		70-130	-		
cis-1,2-Dichloroethene	101		-		70-130	-		
Ethyl Acetate	108		-		70-130	-		
Chloroform	104		-		70-130	-		
Tetrahydrofuran	118		-		70-130	-		
1,2-Dichloroethane	100		-		70-130	-		
n-Hexane	99		-		70-130	-		
1,1,1-Trichloroethane	105		-		70-130	-		
Benzene	105		-		70-130	-		
Carbon tetrachloride	107		-		70-130	-		
Cyclohexane	108		-		70-130	-		
1,2-Dichloropropane	106		-		70-130	-		
Bromodichloromethane	110		-		70-130	-		
1,4-Dioxane	113		-		70-130	-		
Trichloroethene	101		-		70-130	-		
2,2,4-Trimethylpentane	114		-		70-130	-		
Heptane	114		-		70-130	-		

Lab Control Sample Analysis
Batch Quality Control

Project Name: DLS/MODOCK RD. SPRINGS
Project Number: 25-007C

Lab Number: L2600395
Report Date: 01/13/26

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics in Air by SIM - Mansfield Air Lab Associated sample(s): 15 Batch: WG2164274-3								
cis-1,3-Dichloropropene	128		-		70-130	-		
4-Methyl-2-pentanone	112		-		70-130	-		
trans-1,3-Dichloropropene	128		-		70-130	-		
1,1,2-Trichloroethane	106		-		70-130	-		
Toluene	104		-		70-130	-		
2-Hexanone	104		-		70-130	-		
Dibromochloromethane	105		-		70-130	-		
1,2-Dibromoethane	108		-		70-130	-		
Tetrachloroethene	99		-		70-130	-		
Chlorobenzene	102		-		70-130	-		
Ethylbenzene	104		-		70-130	-		
p/m-Xylene	105		-		70-130	-		
Bromoform	105		-		70-130	-		
Styrene	112		-		70-130	-		
1,1,2,2-Tetrachloroethane	107		-		70-130	-		
o-Xylene	101		-		70-130	-		
4-Ethyltoluene	106		-		70-130	-		
1,3,5-Trimethybenzene	111		-		70-130	-		
1,2,4-Trimethylbenzene	108		-		70-130	-		

Lab Control Sample Analysis
Batch Quality Control

Project Name: DLS/MODOCK RD. SPRINGS
Project Number: 25-007C

Lab Number: L2600395
Report Date: 01/13/26

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics in Air by SIM - Mansfield Air Lab Associated sample(s): 15 Batch: WG2164274-3								
Benzyl chloride	85		-		70-130	-		
1,3-Dichlorobenzene	106		-		70-130	-		
1,4-Dichlorobenzene	101		-		70-130	-		
1,2-Dichlorobenzene	103		-		70-130	-		
1,2,4-Trichlorobenzene	112		-		70-130	-		
Naphthalene	87		-		70-130	-		
Hexachlorobutadiene	116		-		70-130	-		

Lab Duplicate Analysis
Batch Quality Control

Project Name: DLS/MODOCK RD. SPRINGS
Project Number: 25-007C

Lab Number: L2600395
Report Date: 01/13/26

Parameter	Native Sample	Duplicate Sample	Units	RPD	Qual	RPD Limits
Volatile Organics in Air by SIM - Mansfield Air Lab Associated sample(s): 01-05,07-08,10-14 QC Batch ID: WG2163897-5 QC Sample: L2600395-04 Client ID: SV-04						
Dichlorodifluoromethane	0.946	0.928	ppbV	2		25
Chloromethane	ND	ND	ppbV	NC		25
Freon-114	ND	ND	ppbV	NC		25
Vinyl chloride	ND	ND	ppbV	NC		25
1,3-Butadiene	ND	ND	ppbV	NC		25
Bromomethane	ND	ND	ppbV	NC		25
Chloroethane	ND	ND	ppbV	NC		25
Ethanol	ND	ND	ppbV	NC		25
Vinyl bromide	ND	ND	ppbV	NC		25
Acetone	1.20	1.18	ppbV	2		25
Trichlorofluoromethane	0.172	0.170	ppbV	1		25
Isopropanol	ND	ND	ppbV	NC		25
1,1-Dichloroethene	ND	ND	ppbV	NC		25
Tertiary butyl Alcohol[1]	ND	ND	ppbV	NC		25
Methylene chloride	ND	ND	ppbV	NC		25
3-Chloropropene	ND	ND	ppbV	NC		25
Carbon disulfide	ND	ND	ppbV	NC		25

Lab Duplicate Analysis
Batch Quality Control

Project Name: DLS/MODOCK RD. SPRINGS
Project Number: 25-007C

Lab Number: L2600395
Report Date: 01/13/26

Volatile Organics in Air by SIM - Mansfield Air Lab Associated sample(s): 01-05,07-08,10-14 QC Batch ID: WG2163897-5 QC Sample: L2600395-04 Client ID: SV-04

Parameter	Native Sample	Duplicate Sample	Units	RPD	Qual	RPD Limits
Freon-113	0.065	0.064	ppbV	2		25
trans-1,2-Dichloroethene	ND	ND	ppbV	NC		25
1,1-Dichloroethane	ND	ND	ppbV	NC		25
Methyl tert butyl ether	ND	ND	ppbV	NC		25
2-Butanone	1.24	1.23	ppbV	1		25
cis-1,2-Dichloroethene	ND	ND	ppbV	NC		25
Ethyl Acetate	ND	ND	ppbV	NC		25
Chloroform	ND	ND	ppbV	NC		25
Tetrahydrofuran	ND	ND	ppbV	NC		25
1,2-Dichloroethane	ND	ND	ppbV	NC		25
n-Hexane	ND	ND	ppbV	NC		25
1,1,1-Trichloroethane	1.20	1.28	ppbV	6		25
Benzene	ND	ND	ppbV	NC		25
Carbon tetrachloride	ND	ND	ppbV	NC		25
Cyclohexane	ND	ND	ppbV	NC		25
1,2-Dichloropropane	ND	ND	ppbV	NC		25
Bromodichloromethane	ND	ND	ppbV	NC		25

Lab Duplicate Analysis
Batch Quality Control

Project Name: DLS/MODOCK RD. SPRINGS
Project Number: 25-007C

Lab Number: L2600395
Report Date: 01/13/26

Parameter	Native Sample	Duplicate Sample	Units	RPD	Qual	RPD Limits
Volatile Organics in Air by SIM - Mansfield Air Lab Associated sample(s): 01-05,07-08,10-14 QC Batch ID: WG2163897-5 QC Sample: L2600395-04 Client ID: SV-04						
1,4-Dioxane	ND	ND	ppbV	NC		25
Trichloroethene	ND	ND	ppbV	NC		25
2,2,4-Trimethylpentane	ND	ND	ppbV	NC		25
Heptane	ND	ND	ppbV	NC		25
cis-1,3-Dichloropropene	ND	ND	ppbV	NC		25
4-Methyl-2-pentanone	ND	ND	ppbV	NC		25
trans-1,3-Dichloropropene	ND	ND	ppbV	NC		25
1,1,2-Trichloroethane	ND	ND	ppbV	NC		25
Toluene	ND	ND	ppbV	NC		25
2-Hexanone	0.473	0.468	ppbV	1		25
Dibromochloromethane	ND	ND	ppbV	NC		25
1,2-Dibromoethane	ND	ND	ppbV	NC		25
Tetrachloroethene	ND	ND	ppbV	NC		25
Chlorobenzene	ND	ND	ppbV	NC		25
Ethylbenzene	ND	ND	ppbV	NC		25
p/m-Xylene	0.052	0.052	ppbV	0		25
Bromoform	ND	ND	ppbV	NC		25

Lab Duplicate Analysis
Batch Quality Control

Project Name: DLS/MODOCK RD. SPRINGS
Project Number: 25-007C

Lab Number: L2600395
Report Date: 01/13/26

Parameter	Native Sample	Duplicate Sample	Units	RPD	Qual	RPD Limits
Volatile Organics in Air by SIM - Mansfield Air Lab Associated sample(s): 01-05,07-08,10-14 QC Batch ID: WG2163897-5 QC Sample: L2600395-04 Client ID: SV-04						
Styrene	ND	ND	ppbV	NC		25
1,1,2,2-Tetrachloroethane	ND	ND	ppbV	NC		25
o-Xylene	0.023	0.024	ppbV	4		25
4-Ethyltoluene	ND	ND	ppbV	NC		25
1,3,5-Trimethybenzene	ND	ND	ppbV	NC		25
1,2,4-Trimethylbenzene	0.093	0.094	ppbV	1		25
Benzyl chloride	ND	ND	ppbV	NC		25
1,3-Dichlorobenzene	ND	ND	ppbV	NC		25
1,4-Dichlorobenzene	ND	ND	ppbV	NC		25
1,2-Dichlorobenzene	ND	ND	ppbV	NC		25
1,2,4-Trichlorobenzene	ND	ND	ppbV	NC		25
Naphthalene	ND	ND	ppbV	NC		25
Hexachlorobutadiene	ND	ND	ppbV	NC		25

Project Name: DLS/MODOCK RD. SPRINGS

Project Number: 25-007C

Lab Number: L2600395

Report Date: 01/13/26

Canister and Flow Controller Information

Samplenum	Client ID	Media ID	Media Type	Date Prepared	Bottle Order	Cleaning Batch ID	Can Leak Check	Initial Pressure (in. Hg)	Pressure on Receipt	Flow Controler Leak Chk	Flow Out mL/min	Flow In	% RPD
L2600395-01	SV-01	03031	Flow 3	12/22/25	547194		-	-	-	Pass	19.9	21.2	6
L2600395-01	SV-01	5524	6.0L TO Can	12/22/25	547194	L2580182-05	Pass	-28.5	-3.7	-	-	-	-
L2600395-02	SV-02	03090	Flow 3	12/22/25	547194		-	-	-	Pass	19.8	25.8	26
L2600395-02	SV-02	5425	6.0L Can	12/22/25	547194	L2580182-05	Pass	-28.5	0.0	-	-	-	-
L2600395-03	SV-03	03037	Flow 3	12/22/25	547194		-	-	-	Pass	19.8	19.9	1
L2600395-03	SV-03	1636	6.0L Can	12/22/25	547194	L2580182-06	Pass	-28.5	-23.1	-	-	-	-
L2600395-04	SV-04	03211	Flow 3	12/22/25	547194		-	-	-	Pass	20.0	20.4	2
L2600395-04	SV-04	3252	6.0L Can	12/22/25	547194	L2579577-07	Pass	-28.5	-4.0	-	-	-	-
L2600395-05	SV-05R	03099	Flow 3	12/22/25	547194		-	-	-	Pass	20.3	19.4	5
L2600395-05	SV-05R	704	6.0L Can	12/22/25	547194	L2580182-05	Pass	-28.5	-1.2	-	-	-	-
L2600395-06	SV-06	03106	Flow 3	12/22/25	547194		-	-	-	Pass	20.2	20.0	1
L2600395-06	SV-06	2960	6.0L Can	12/22/25	547194	L2579577-07	Pass	-28.6	-28.0	-	-	-	-
L2600395-07	SV-07	03199	Flow 3	12/22/25	547194		-	-	-	Pass	20.2	14.7	32
L2600395-07	SV-07	2799	6.0L Can	12/22/25	547194	L2579577-07	Pass	-28.5	2.0	-	-	-	-
L2600395-08	SV-08	01458	Flow 3	12/22/25	547194		-	-	-	Pass	20.0	20.7	3

Project Name: DLS/MODOCK RD. SPRINGS

Project Number: 25-007C

Lab Number: L2600395

Report Date: 01/13/26

Canister and Flow Controller Information

Samplenum	Client ID	Media ID	Media Type	Date Prepared	Bottle Order	Cleaning Batch ID	Can Leak Check	Initial Pressure (in. Hg)	Pressure on Receipt	Flow Controler Leak Chk	Flow Out mL/min	Flow In	% RPD
L2600395-08	SV-08	1852	6.0L Can	12/22/25	547194	L2580182-05	Pass	-28.5	-4.7	-	-	-	-
L2600395-09	SV-09R	03112	Flow 3	12/22/25	547194		-	-	-	Pass	20.1	20.9	4
L2600395-09	SV-09R	968	6.0L Can	12/22/25	547194	L2580182-05	Pass	-28.5	-29.1	-	-	-	-
L2600395-10	SV-10	02346	Flow 3	12/22/25	547194		-	-	-	Pass	20.0	20.4	2
L2600395-10	SV-10	5454	6.0L Can	12/22/25	547194	L2579577-06	Pass	-28.5	-6.0	-	-	-	-
L2600395-11	SV-11	03036	Flow 3	12/22/25	547194		-	-	-	Pass	20.3	21.1	4
L2600395-11	SV-11	3257	6.0L Can	12/22/25	547194	L2580182-06	Pass	-28.5	-4.4	-	-	-	-
L2600395-12	SV-12	03201	Flow 3	12/22/25	547194		-	-	-	Pass	20.2	19.1	6
L2600395-12	SV-12	5302	6.0L Can	12/22/25	547194	L2579577-06	Pass	-28.5	1.6	-	-	-	-
L2600395-13	SV-13	01105	Flow 3	12/22/25	547194		-	-	-	Pass	20.2	20.9	3
L2600395-13	SV-13	5177	6.0L Can	12/22/25	547194	L2579577-07	Pass	-28.5	-4.1	-	-	-	-
L2600395-14	DUP 123025A	01722	Flow 3	12/22/25	547194		-	-	-	Pass	20.0	20.4	2
L2600395-14	DUP 123025A	2703	6.0L Can	12/22/25	547194	L2579577-06	Pass	-28.5	-5.9	-	-	-	-
L2600395-15	DUP 123025B	03213	Flow 3	12/22/25	547194		-	-	-	Pass	20.2	20.7	2
L2600395-15	DUP 123025B	3484	6.0L Can	12/22/25	547194	L2580182-05	Pass	-28.5	-5.2	-	-	-	-

Project Name: BATCH CANISTER CERTIFICATION
Project Number: CANISTER QC BAT
Lab Number: L2579577
Report Date: 01/13/26

Air Canister Certification Results

Lab ID: L2579577-06
Client ID: CAN 5469 SHELF 125
Sample Location:

Date Collected: 12/15/25 09:40
Date Received: 12/15/25
Field Prep: Not Specified

Sample Depth:
Matrix: Air
Anaytical Method: 48,TO-15
Analytical Date: 12/15/25 20:20
Analyst: KMH

	ppbV			ug/m3				
Parameter	**Results**	**RL**	**MDL**	**Results**	**RL**	**MDL**	**Qualifier**	**Dilution Factor**
Volatile Organics in Air - Mansfield Air Lab								
Chlorodifluoromethane	ND	0.200	--	ND	0.707	--		1
Propylene	ND	0.500	--	ND	0.861	--		1
Propane	ND	0.500	--	ND	0.902	--		1
Dichlorodifluoromethane	ND	0.200	--	ND	0.989	--		1
Chloromethane	ND	0.200	--	ND	0.413	--		1
Freon-114	ND	0.200	--	ND	1.40	--		1
Methanol	ND	5.00	--	ND	6.55	--		1
Vinyl chloride	ND	0.200	--	ND	0.511	--		1
1,3-Butadiene	ND	0.200	--	ND	0.442	--		1
Butane	ND	0.200	--	ND	0.475	--		1
Bromomethane	ND	0.200	--	ND	0.777	--		1
Chloroethane	ND	0.200	--	ND	0.528	--		1
Ethanol	ND	5.00	--	ND	9.42	--		1
Dichlorofluoromethane	ND	0.200	--	ND	0.842	--		1
Vinyl bromide	ND	0.200	--	ND	0.874	--		1
Acrolein	ND	0.500	--	ND	1.15	--		1
Acetone	ND	1.00	--	ND	2.38	--		1
Acetonitrile	ND	0.200	--	ND	0.336	--		1
Trichlorofluoromethane	ND	0.200	--	ND	1.12	--		1
Isopropanol	ND	1.00	--	ND	2.46	--		1
Acrylonitrile	ND	0.500	--	ND	1.09	--		1
Pentane	ND	0.200	--	ND	0.590	--		1
Ethyl ether	ND	0.200	--	ND	0.606	--		1
1,1-Dichloroethene	ND	0.200	--	ND	0.793	--		1

Project Name: BATCH CANISTER CERTIFICATION
Project Number: CANISTER QC BAT
Lab Number: L2579577
Report Date: 01/13/26

Air Canister Certification Results

Lab ID: L2579577-06
Client ID: CAN 5469 SHELF 125
Sample Location:

Date Collected: 12/15/25 09:40
Date Received: 12/15/25
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air - Mansfield Air Lab								
Tertiary butyl Alcohol	ND	0.500	--	ND	1.52	--		1
Methylene chloride	ND	0.500	--	ND	1.74	--		1
3-Chloropropene	ND	0.200	--	ND	0.626	--		1
Carbon disulfide	ND	0.200	--	ND	0.623	--		1
Freon-113	ND	0.200	--	ND	1.53	--		1
trans-1,2-Dichloroethene	ND	0.200	--	ND	0.793	--		1
1,1-Dichloroethane	ND	0.200	--	ND	0.809	--		1
Methyl tert butyl ether	ND	0.200	--	ND	0.721	--		1
Vinyl acetate	ND	1.00	--	ND	3.52	--		1
2-Butanone	ND	0.500	--	ND	1.47	--		1
Xylenes, total	ND	0.600	--	ND	0.869	--		1
cis-1,2-Dichloroethene	ND	0.200	--	ND	0.793	--		1
Ethyl Acetate	ND	0.500	--	ND	1.80	--		1
Chloroform	ND	0.200	--	ND	0.977	--		1
Tetrahydrofuran	ND	0.500	--	ND	1.47	--		1
2,2-Dichloropropane	ND	0.200	--	ND	0.924	--		1
1,2-Dichloroethane	ND	0.200	--	ND	0.809	--		1
n-Hexane	ND	0.200	--	ND	0.705	--		1
Diisopropyl ether	ND	0.200	--	ND	0.836	--		1
tert-Butyl Ethyl Ether	ND	0.200	--	ND	0.836	--		1
1,2-Dichloroethene (total)	ND	1.00	--	ND	1.00	--		1
1,1,1-Trichloroethane	ND	0.200	--	ND	1.09	--		1
1,1-Dichloropropene	ND	0.200	--	ND	0.908	--		1
Benzene	ND	0.200	--	ND	0.639	--		1
Carbon tetrachloride	ND	0.200	--	ND	1.26	--		1
Cyclohexane	ND	0.200	--	ND	0.688	--		1
tert-Amyl Methyl Ether	ND	0.200	--	ND	0.836	--		1

Project Name: BATCH CANISTER CERTIFICATION
Project Number: CANISTER QC BAT

Lab Number: L2579577
Report Date: 01/13/26

Air Canister Certification Results

Lab ID: L2579577-06
Client ID: CAN 5469 SHELF 125
Sample Location:

Date Collected: 12/15/25 09:40
Date Received: 12/15/25
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air - Mansfield Air Lab								
Dibromomethane	ND	0.200	--	ND	1.42	--		1
1,2-Dichloropropane	ND	0.200	--	ND	0.924	--		1
Bromodichloromethane	ND	0.200	--	ND	1.34	--		1
1,4-Dioxane	ND	0.200	--	ND	0.721	--		1
Trichloroethene	ND	0.200	--	ND	1.07	--		1
2,2,4-Trimethylpentane	ND	0.200	--	ND	0.934	--		1
Methyl Methacrylate	ND	0.500	--	ND	2.05	--		1
Heptane	ND	0.200	--	ND	0.820	--		1
cis-1,3-Dichloropropene	ND	0.200	--	ND	0.908	--		1
4-Methyl-2-pentanone	ND	0.500	--	ND	2.05	--		1
trans-1,3-Dichloropropene	ND	0.200	--	ND	0.908	--		1
1,1,2-Trichloroethane	ND	0.200	--	ND	1.09	--		1
Toluene	ND	0.200	--	ND	0.754	--		1
1,3-Dichloropropane	ND	0.200	--	ND	0.924	--		1
2-Hexanone	ND	0.200	--	ND	0.820	--		1
Dibromochloromethane	ND	0.200	--	ND	1.70	--		1
1,2-Dibromoethane	ND	0.200	--	ND	1.54	--		1
Butyl acetate	ND	0.500	--	ND	2.38	--		1
Octane	ND	0.200	--	ND	0.934	--		1
Tetrachloroethene	ND	0.200	--	ND	1.36	--		1
1,1,1,2-Tetrachloroethane	ND	0.200	--	ND	1.37	--		1
Chlorobenzene	ND	0.200	--	ND	0.921	--		1
Ethylbenzene	ND	0.200	--	ND	0.869	--		1
p/m-Xylene	ND	0.400	--	ND	1.74	--		1
Bromoform	ND	0.200	--	ND	2.07	--		1
Styrene	ND	0.200	--	ND	0.852	--		1
1,1,2,2-Tetrachloroethane	ND	0.200	--	ND	1.37	--		1

Project Name: BATCH CANISTER CERTIFICATION
Project Number: CANISTER QC BAT

Lab Number: L2579577
Report Date: 01/13/26

Air Canister Certification Results

Lab ID: L2579577-06
Client ID: CAN 5469 SHELF 125
Sample Location:

Date Collected: 12/15/25 09:40
Date Received: 12/15/25
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air - Mansfield Air Lab								
o-Xylene	ND	0.200	--	ND	0.869	--		1
1,2,3-Trichloropropane	ND	0.200	--	ND	1.21	--		1
Nonane	ND	0.200	--	ND	1.05	--		1
Isopropylbenzene	ND	0.200	--	ND	0.983	--		1
Bromobenzene	ND	0.200	--	ND	0.793	--		1
2-Chlorotoluene	ND	0.200	--	ND	1.04	--		1
n-Propylbenzene	ND	0.200	--	ND	0.983	--		1
4-Chlorotoluene	ND	0.200	--	ND	1.04	--		1
4-Ethyltoluene	ND	0.200	--	ND	0.983	--		1
1,3,5-Trimethylbenzene	ND	0.200	--	ND	0.983	--		1
tert-Butylbenzene	ND	0.200	--	ND	1.10	--		1
1,2,4-Trimethylbenzene	ND	0.200	--	ND	0.983	--		1
Decane	ND	0.200	--	ND	1.16	--		1
Benzyl chloride	ND	0.200	--	ND	1.04	--		1
1,3-Dichlorobenzene	ND	0.200	--	ND	1.20	--		1
1,4-Dichlorobenzene	ND	0.200	--	ND	1.20	--		1
sec-Butylbenzene	ND	0.200	--	ND	1.10	--		1
p-Isopropyltoluene	ND	0.200	--	ND	1.10	--		1
1,2-Dichlorobenzene	ND	0.200	--	ND	1.20	--		1
n-Butylbenzene	ND	0.200	--	ND	1.10	--		1
1,2-Dibromo-3-chloropropane	ND	0.200	--	ND	1.93	--		1
Undecane	ND	0.200	--	ND	1.28	--		1
Dodecane	ND	0.200	--	ND	1.39	--		1
1,2,4-Trichlorobenzene	ND	0.200	--	ND	1.48	--		1
Naphthalene	ND	0.200	--	ND	0.996	--		1
1,2,3-Trichlorobenzene	ND	0.200	--	ND	1.48	--		1
Hexachlorobutadiene	ND	0.200	--	ND	2.13	--		1

Project Name: BATCH CANISTER CERTIFICATION **Lab Number:** L2579577

Project Number: CANISTER QC BAT **Report Date:** 01/13/26

Air Canister Certification Results

Lab ID: L2579577-06
Client ID: CAN 5469 SHELF 125
Sample Location:

Date Collected: 12/15/25 09:40
Date Received: 12/15/25
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air - Mansfield Air Lab								

	Results	Qualifier	Units	RDL	Dilution Factor
Tentatively Identified Compounds					

No Tentatively Identified Compounds

Internal Standard	% Recovery	Qualifier	Acceptance Criteria
1,4-Difluorobenzene	93		60-140
Bromochloromethane	96		60-140
chlorobenzene-d5	90		60-140

Project Name: BATCH CANISTER CERTIFICATION
Project Number: CANISTER QC BAT
Lab Number: L2579577
Report Date: 01/13/26

Air Canister Certification Results

Lab ID: L2579577-06
Client ID: CAN 5469 SHELF 125
Sample Location:

Date Collected: 12/15/25 09:40
Date Received: 12/15/25
Field Prep: Not Specified

Sample Depth:
Matrix: Air
Anaytical Method: 48,TO-15-SIM
Analytical Date: 12/15/25 20:20
Analyst: KMH

	ppbV			ug/m3				
Parameter	**Results**	**RL**	**MDL**	**Results**	**RL**	**MDL**	**Qualifier**	**Dilution Factor**
Volatile Organics in Air by SIM - Mansfield Air Lab								
Dichlorodifluoromethane	ND	0.200	--	ND	0.989	--		1
Chloromethane	ND	0.200	--	ND	0.413	--		1
Freon-114	ND	0.050	--	ND	0.349	--		1
Vinyl chloride	ND	0.020	--	ND	0.051	--		1
1,3-Butadiene	ND	0.020	--	ND	0.044	--		1
Bromomethane	ND	0.020	--	ND	0.078	--		1
Chloroethane	ND	0.100	--	ND	0.264	--		1
Acrolein	ND	0.050	--	ND	0.115	--		1
Acetone	ND	1.00	--	ND	2.38	--		1
Trichlorofluoromethane	ND	0.050	--	ND	0.281	--		1
Acrylonitrile	ND	0.500	--	ND	1.09	--		1
1,1-Dichloroethene	ND	0.020	--	ND	0.079	--		1
Methylene chloride	ND	0.500	--	ND	1.74	--		1
Freon-113	ND	0.050	--	ND	0.383	--		1
trans-1,2-Dichloroethene	ND	0.020	--	ND	0.079	--		1
1,1-Dichloroethane	ND	0.020	--	ND	0.081	--		1
Methyl tert butyl ether	ND	0.200	--	ND	0.721	--		1
2-Butanone	ND	0.500	--	ND	1.47	--		1
cis-1,2-Dichloroethene	ND	0.020	--	ND	0.079	--		1
Chloroform	ND	0.020	--	ND	0.098	--		1
1,2-Dichloroethane	ND	0.020	--	ND	0.081	--		1
1,1,1-Trichloroethane	ND	0.020	--	ND	0.109	--		1
Benzene	ND	0.100	--	ND	0.319	--		1
Carbon tetrachloride	ND	0.020	--	ND	0.126	--		1

Project Name: BATCH CANISTER CERTIFICATION **Lab Number:** L2579577

Project Number: CANISTER QC BAT **Report Date:** 01/13/26

Air Canister Certification Results

Lab ID: L2579577-06
Client ID: CAN 5469 SHELF 125
Sample Location:

Date Collected: 12/15/25 09:40
Date Received: 12/15/25
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air by SIM - Mansfield Air Lab								
1,2-Dichloropropane	ND	0.020	--	ND	0.092	--		1
Bromodichloromethane	ND	0.020	--	ND	0.134	--		1
1,4-Dioxane	ND	0.100	--	ND	0.360	--		1
Trichloroethene	ND	0.020	--	ND	0.107	--		1
cis-1,3-Dichloropropene	ND	0.020	--	ND	0.091	--		1
4-Methyl-2-pentanone	ND	0.500	--	ND	2.05	--		1
trans-1,3-Dichloropropene	ND	0.020	--	ND	0.091	--		1
1,1,2-Trichloroethane	ND	0.020	--	ND	0.109	--		1
Toluene	ND	0.100	--	ND	0.377	--		1
Dibromochloromethane	ND	0.020	--	ND	0.170	--		1
1,2-Dibromoethane	ND	0.020	--	ND	0.154	--		1
Tetrachloroethene	ND	0.020	--	ND	0.136	--		1
1,1,1,2-Tetrachloroethane	ND	0.020	--	ND	0.137	--		1
Chlorobenzene	ND	0.100	--	ND	0.461	--		1
Ethylbenzene	ND	0.020	--	ND	0.087	--		1
p/m-Xylene	ND	0.040	--	ND	0.174	--		1
Bromoform	ND	0.020	--	ND	0.207	--		1
Styrene	ND	0.020	--	ND	0.085	--		1
1,1,2,2-Tetrachloroethane	ND	0.020	--	ND	0.137	--		1
o-Xylene	ND	0.020	--	ND	0.087	--		1
Isopropylbenzene	ND	0.200	--	ND	0.983	--		1
4-Ethyltoluene	ND	0.020	--	ND	0.098	--		1
1,3,5-Trimethybenzene	ND	0.020	--	ND	0.098	--		1
1,2,4-Trimethylbenzene	ND	0.020	--	ND	0.098	--		1
Benzyl chloride	ND	0.100	--	ND	0.518	--		1
1,3-Dichlorobenzene	ND	0.020	--	ND	0.120	--		1
1,4-Dichlorobenzene	ND	0.020	--	ND	0.120	--		1

Project Name: BATCH CANISTER CERTIFICATION **Lab Number:** L2579577

Project Number: CANISTER QC BAT **Report Date:** 01/13/26

Air Canister Certification Results

Lab ID: L2579577-06
Client ID: CAN 5469 SHELF 125
Sample Location:

Date Collected: 12/15/25 09:40
Date Received: 12/15/25
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air by SIM - Mansfield Air Lab								
sec-Butylbenzene	ND	0.200	--	ND	1.10	--		1
p-Isopropyltoluene	ND	0.200	--	ND	1.10	--		1
1,2-Dichlorobenzene	ND	0.020	--	ND	0.120	--		1
n-Butylbenzene	ND	0.200	--	ND	1.10	--		1
1,2,4-Trichlorobenzene	ND	0.050	--	ND	0.371	--		1
Naphthalene	ND	0.050	--	ND	0.262	--		1
1,2,3-Trichlorobenzene	ND	0.050	--	ND	0.371	--		1
Hexachlorobutadiene	ND	0.050	--	ND	0.533	--		1

Internal Standard	% Recovery	Qualifier	Acceptance Criteria
1,4-difluorobenzene	93		60-140
bromochloromethane	95		60-140
chlorobenzene-d5	90		60-140

Project Name: BATCH CANISTER CERTIFICATION
Project Number: CANISTER QC BAT
Lab Number: L2579577
Report Date: 01/13/26

Air Canister Certification Results

Lab ID: L2579577-07
Client ID: CAN 3140 SHELF 126
Sample Location:

Date Collected: 12/15/25 11:00
Date Received: 12/15/25
Field Prep: Not Specified

Sample Depth:
Matrix: Air
Anaytical Method: 48,TO-15
Analytical Date: 12/15/25 20:59
Analyst: KMH

	ppbV			ug/m3				
Parameter	**Results**	**RL**	**MDL**	**Results**	**RL**	**MDL**	**Qualifier**	**Dilution Factor**
Volatile Organics in Air - Mansfield Air Lab								
Chlorodifluoromethane	ND	0.200	--	ND	0.707	--		1
Propylene	ND	0.500	--	ND	0.861	--		1
Propane	ND	0.500	--	ND	0.902	--		1
Dichlorodifluoromethane	ND	0.200	--	ND	0.989	--		1
Chloromethane	ND	0.200	--	ND	0.413	--		1
Freon-114	ND	0.200	--	ND	1.40	--		1
Methanol	ND	5.00	--	ND	6.55	--		1
Vinyl chloride	ND	0.200	--	ND	0.511	--		1
1,3-Butadiene	ND	0.200	--	ND	0.442	--		1
Butane	ND	0.200	--	ND	0.475	--		1
Bromomethane	ND	0.200	--	ND	0.777	--		1
Chloroethane	ND	0.200	--	ND	0.528	--		1
Ethanol	ND	5.00	--	ND	9.42	--		1
Dichlorofluoromethane	ND	0.200	--	ND	0.842	--		1
Vinyl bromide	ND	0.200	--	ND	0.874	--		1
Acrolein	ND	0.500	--	ND	1.15	--		1
Acetone	ND	1.00	--	ND	2.38	--		1
Acetonitrile	ND	0.200	--	ND	0.336	--		1
Trichlorofluoromethane	ND	0.200	--	ND	1.12	--		1
Isopropanol	ND	1.00	--	ND	2.46	--		1
Acrylonitrile	ND	0.500	--	ND	1.09	--		1
Pentane	ND	0.200	--	ND	0.590	--		1
Ethyl ether	ND	0.200	--	ND	0.606	--		1
1,1-Dichloroethene	ND	0.200	--	ND	0.793	--		1

Project Name: BATCH CANISTER CERTIFICATION
Project Number: CANISTER QC BAT
Lab Number: L2579577
Report Date: 01/13/26

Air Canister Certification Results

Lab ID: L2579577-07
Client ID: CAN 3140 SHELF 126
Sample Location:

Date Collected: 12/15/25 11:00
Date Received: 12/15/25
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air - Mansfield Air Lab								
Tertiary butyl Alcohol	ND	0.500	--	ND	1.52	--		1
Methylene chloride	ND	0.500	--	ND	1.74	--		1
3-Chloropropene	ND	0.200	--	ND	0.626	--		1
Carbon disulfide	ND	0.200	--	ND	0.623	--		1
Freon-113	ND	0.200	--	ND	1.53	--		1
trans-1,2-Dichloroethene	ND	0.200	--	ND	0.793	--		1
1,1-Dichloroethane	ND	0.200	--	ND	0.809	--		1
Methyl tert butyl ether	ND	0.200	--	ND	0.721	--		1
Vinyl acetate	ND	1.00	--	ND	3.52	--		1
Xylenes, total	ND	0.600	--	ND	0.869	--		1
2-Butanone	ND	0.500	--	ND	1.47	--		1
cis-1,2-Dichloroethene	ND	0.200	--	ND	0.793	--		1
Ethyl Acetate	ND	0.500	--	ND	1.80	--		1
Chloroform	ND	0.200	--	ND	0.977	--		1
Tetrahydrofuran	ND	0.500	--	ND	1.47	--		1
2,2-Dichloropropane	ND	0.200	--	ND	0.924	--		1
1,2-Dichloroethane	ND	0.200	--	ND	0.809	--		1
n-Hexane	ND	0.200	--	ND	0.705	--		1
Diisopropyl ether	ND	0.200	--	ND	0.836	--		1
tert-Butyl Ethyl Ether	ND	0.200	--	ND	0.836	--		1
1,2-Dichloroethene (total)	ND	1.00	--	ND	1.00	--		1
1,1,1-Trichloroethane	ND	0.200	--	ND	1.09	--		1
1,1-Dichloropropene	ND	0.200	--	ND	0.908	--		1
Benzene	ND	0.200	--	ND	0.639	--		1
Carbon tetrachloride	ND	0.200	--	ND	1.26	--		1
Cyclohexane	ND	0.200	--	ND	0.688	--		1
tert-Amyl Methyl Ether	ND	0.200	--	ND	0.836	--		1

Project Name: BATCH CANISTER CERTIFICATION
Project Number: CANISTER QC BAT

Lab Number: L2579577
Report Date: 01/13/26

Air Canister Certification Results

Lab ID: L2579577-07
Client ID: CAN 3140 SHELF 126
Sample Location:

Date Collected: 12/15/25 11:00
Date Received: 12/15/25
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air - Mansfield Air Lab								
Dibromomethane	ND	0.200	--	ND	1.42	--		1
1,2-Dichloropropane	ND	0.200	--	ND	0.924	--		1
Bromodichloromethane	ND	0.200	--	ND	1.34	--		1
1,4-Dioxane	ND	0.200	--	ND	0.721	--		1
Trichloroethene	ND	0.200	--	ND	1.07	--		1
2,2,4-Trimethylpentane	ND	0.200	--	ND	0.934	--		1
Methyl Methacrylate	ND	0.500	--	ND	2.05	--		1
Heptane	ND	0.200	--	ND	0.820	--		1
cis-1,3-Dichloropropene	ND	0.200	--	ND	0.908	--		1
4-Methyl-2-pentanone	ND	0.500	--	ND	2.05	--		1
trans-1,3-Dichloropropene	ND	0.200	--	ND	0.908	--		1
1,1,2-Trichloroethane	ND	0.200	--	ND	1.09	--		1
Toluene	ND	0.200	--	ND	0.754	--		1
1,3-Dichloropropane	ND	0.200	--	ND	0.924	--		1
2-Hexanone	ND	0.200	--	ND	0.820	--		1
Dibromochloromethane	ND	0.200	--	ND	1.70	--		1
1,2-Dibromoethane	ND	0.200	--	ND	1.54	--		1
Butyl acetate	ND	0.500	--	ND	2.38	--		1
Octane	ND	0.200	--	ND	0.934	--		1
Tetrachloroethene	ND	0.200	--	ND	1.36	--		1
1,1,1,2-Tetrachloroethane	ND	0.200	--	ND	1.37	--		1
Chlorobenzene	ND	0.200	--	ND	0.921	--		1
Ethylbenzene	ND	0.200	--	ND	0.869	--		1
p/m-Xylene	ND	0.400	--	ND	1.74	--		1
Bromoform	ND	0.200	--	ND	2.07	--		1
Styrene	ND	0.200	--	ND	0.852	--		1
1,1,2,2-Tetrachloroethane	ND	0.200	--	ND	1.37	--		1

Project Name: BATCH CANISTER CERTIFICATION **Lab Number:** L2579577

Project Number: CANISTER QC BAT **Report Date:** 01/13/26

Air Canister Certification Results

Lab ID: L2579577-07
Client ID: CAN 3140 SHELF 126
Sample Location:

Date Collected: 12/15/25 11:00
Date Received: 12/15/25
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air - Mansfield Air Lab								
o-Xylene	ND	0.200	--	ND	0.869	--		1
1,2,3-Trichloropropane	ND	0.200	--	ND	1.21	--		1
Nonane	ND	0.200	--	ND	1.05	--		1
Isopropylbenzene	ND	0.200	--	ND	0.983	--		1
Bromobenzene	ND	0.200	--	ND	0.793	--		1
2-Chlorotoluene	ND	0.200	--	ND	1.04	--		1
n-Propylbenzene	ND	0.200	--	ND	0.983	--		1
4-Chlorotoluene	ND	0.200	--	ND	1.04	--		1
4-Ethyltoluene	ND	0.200	--	ND	0.983	--		1
1,3,5-Trimethylbenzene	ND	0.200	--	ND	0.983	--		1
tert-Butylbenzene	ND	0.200	--	ND	1.10	--		1
1,2,4-Trimethylbenzene	ND	0.200	--	ND	0.983	--		1
Decane	ND	0.200	--	ND	1.16	--		1
Benzyl chloride	ND	0.200	--	ND	1.04	--		1
1,3-Dichlorobenzene	ND	0.200	--	ND	1.20	--		1
1,4-Dichlorobenzene	ND	0.200	--	ND	1.20	--		1
sec-Butylbenzene	ND	0.200	--	ND	1.10	--		1
p-Isopropyltoluene	ND	0.200	--	ND	1.10	--		1
1,2-Dichlorobenzene	ND	0.200	--	ND	1.20	--		1
n-Butylbenzene	ND	0.200	--	ND	1.10	--		1
1,2-Dibromo-3-chloropropane	ND	0.200	--	ND	1.93	--		1
Undecane	ND	0.200	--	ND	1.28	--		1
Dodecane	ND	0.200	--	ND	1.39	--		1
1,2,4-Trichlorobenzene	ND	0.200	--	ND	1.48	--		1
Naphthalene	ND	0.200	--	ND	0.996	--		1
1,2,3-Trichlorobenzene	ND	0.200	--	ND	1.48	--		1
Hexachlorobutadiene	ND	0.200	--	ND	2.13	--		1

Project Name: BATCH CANISTER CERTIFICATION **Lab Number:** L2579577

Project Number: CANISTER QC BAT **Report Date:** 01/13/26

Air Canister Certification Results

Lab ID: L2579577-07
Client ID: CAN 3140 SHELF 126
Sample Location:

Date Collected: 12/15/25 11:00
Date Received: 12/15/25
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air - Mansfield Air Lab								

	Results	Qualifier	Units	RDL	Dilution Factor
Tentatively Identified Compounds					

No Tentatively Identified Compounds

Internal Standard	% Recovery	Qualifier	Acceptance Criteria
1,4-Difluorobenzene	96		60-140
Bromochloromethane	97		60-140
chlorobenzene-d5	94		60-140

Project Name: BATCH CANISTER CERTIFICATION
Project Number: CANISTER QC BAT
Lab Number: L2579577
Report Date: 01/13/26

Air Canister Certification Results

Lab ID: L2579577-07
Client ID: CAN 3140 SHELF 126
Sample Location:

Date Collected: 12/15/25 11:00
Date Received: 12/15/25
Field Prep: Not Specified

Sample Depth:
Matrix: Air
Anaytical Method: 48,TO-15-SIM
Analytical Date: 12/15/25 20:59
Analyst: KMH

	ppbV			ug/m3				
Parameter	**Results**	**RL**	**MDL**	**Results**	**RL**	**MDL**	**Qualifier**	**Dilution Factor**
Volatile Organics in Air by SIM - Mansfield Air Lab								
Dichlorodifluoromethane	ND	0.200	--	ND	0.989	--		1
Chloromethane	ND	0.200	--	ND	0.413	--		1
Freon-114	ND	0.050	--	ND	0.349	--		1
Vinyl chloride	ND	0.020	--	ND	0.051	--		1
1,3-Butadiene	ND	0.020	--	ND	0.044	--		1
Bromomethane	ND	0.020	--	ND	0.078	--		1
Chloroethane	ND	0.100	--	ND	0.264	--		1
Acrolein	ND	0.050	--	ND	0.115	--		1
Acetone	ND	1.00	--	ND	2.38	--		1
Trichlorofluoromethane	ND	0.050	--	ND	0.281	--		1
Acrylonitrile	ND	0.500	--	ND	1.09	--		1
1,1-Dichloroethene	ND	0.020	--	ND	0.079	--		1
Methylene chloride	ND	0.500	--	ND	1.74	--		1
Freon-113	ND	0.050	--	ND	0.383	--		1
trans-1,2-Dichloroethene	ND	0.020	--	ND	0.079	--		1
1,1-Dichloroethane	ND	0.020	--	ND	0.081	--		1
Methyl tert butyl ether	ND	0.200	--	ND	0.721	--		1
2-Butanone	ND	0.500	--	ND	1.47	--		1
cis-1,2-Dichloroethene	ND	0.020	--	ND	0.079	--		1
Chloroform	ND	0.020	--	ND	0.098	--		1
1,2-Dichloroethane	ND	0.020	--	ND	0.081	--		1
1,1,1-Trichloroethane	ND	0.020	--	ND	0.109	--		1
Benzene	ND	0.100	--	ND	0.319	--		1
Carbon tetrachloride	ND	0.020	--	ND	0.126	--		1

Project Name: BATCH CANISTER CERTIFICATION
Project Number: CANISTER QC BAT

Lab Number: L2579577
Report Date: 01/13/26

Air Canister Certification Results

Lab ID: L2579577-07
Client ID: CAN 3140 SHELF 126
Sample Location:

Date Collected: 12/15/25 11:00
Date Received: 12/15/25
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air by SIM - Mansfield Air Lab								
1,2-Dichloropropane	ND	0.020	--	ND	0.092	--		1
Bromodichloromethane	ND	0.020	--	ND	0.134	--		1
1,4-Dioxane	ND	0.100	--	ND	0.360	--		1
Trichloroethene	ND	0.020	--	ND	0.107	--		1
cis-1,3-Dichloropropene	ND	0.020	--	ND	0.091	--		1
4-Methyl-2-pentanone	ND	0.500	--	ND	2.05	--		1
trans-1,3-Dichloropropene	ND	0.020	--	ND	0.091	--		1
1,1,2-Trichloroethane	ND	0.020	--	ND	0.109	--		1
Toluene	ND	0.100	--	ND	0.377	--		1
Dibromochloromethane	ND	0.020	--	ND	0.170	--		1
1,2-Dibromoethane	ND	0.020	--	ND	0.154	--		1
Tetrachloroethene	ND	0.020	--	ND	0.136	--		1
1,1,1,2-Tetrachloroethane	ND	0.020	--	ND	0.137	--		1
Chlorobenzene	ND	0.100	--	ND	0.461	--		1
Ethylbenzene	ND	0.020	--	ND	0.087	--		1
p/m-Xylene	ND	0.040	--	ND	0.174	--		1
Bromoform	ND	0.020	--	ND	0.207	--		1
Styrene	ND	0.020	--	ND	0.085	--		1
1,1,2,2-Tetrachloroethane	ND	0.020	--	ND	0.137	--		1
o-Xylene	ND	0.020	--	ND	0.087	--		1
Isopropylbenzene	ND	0.200	--	ND	0.983	--		1
4-Ethyltoluene	ND	0.020	--	ND	0.098	--		1
1,3,5-Trimethybenzene	ND	0.020	--	ND	0.098	--		1
1,2,4-Trimethylbenzene	ND	0.020	--	ND	0.098	--		1
Benzyl chloride	ND	0.100	--	ND	0.518	--		1
1,3-Dichlorobenzene	ND	0.020	--	ND	0.120	--		1
1,4-Dichlorobenzene	ND	0.020	--	ND	0.120	--		1

Project Name: BATCH CANISTER CERTIFICATION
Project Number: CANISTER QC BAT

Lab Number: L2579577
Report Date: 01/13/26

Air Canister Certification Results

Lab ID: L2579577-07
Client ID: CAN 3140 SHELF 126
Sample Location:

Date Collected: 12/15/25 11:00
Date Received: 12/15/25
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air by SIM - Mansfield Air Lab								
sec-Butylbenzene	ND	0.200	--	ND	1.10	--		1
p-Isopropyltoluene	ND	0.200	--	ND	1.10	--		1
1,2-Dichlorobenzene	ND	0.020	--	ND	0.120	--		1
n-Butylbenzene	ND	0.200	--	ND	1.10	--		1
1,2,4-Trichlorobenzene	ND	0.050	--	ND	0.371	--		1
Naphthalene	ND	0.050	--	ND	0.262	--		1
1,2,3-Trichlorobenzene	ND	0.050	--	ND	0.371	--		1
Hexachlorobutadiene	ND	0.050	--	ND	0.533	--		1

Internal Standard	% Recovery	Qualifier	Acceptance Criteria
1,4-difluorobenzene	95		60-140
bromochloromethane	97		60-140
chlorobenzene-d5	95		60-140

Project Name: BATCH CANISTER CERTIFICATION
Project Number: CANISTER QC BAT
Lab Number: L2580182
Report Date: 01/13/26

Air Canister Certification Results

Lab ID: L2580182-05
Client ID: CAN 3259 SHELF 110
Sample Location:

Date Collected: 12/17/25 14:00
Date Received: 12/17/25
Field Prep: Not Specified

Sample Depth:
Matrix: Air
Anaytical Method: 48,TO-15
Analytical Date: 12/18/25 00:07
Analyst: KMH

	ppbV			ug/m3				
Parameter	**Results**	**RL**	**MDL**	**Results**	**RL**	**MDL**	**Qualifier**	**Dilution Factor**
Volatile Organics in Air - Mansfield Air Lab								
Chlorodifluoromethane	ND	0.200	--	ND	0.707	--		1
Propylene	ND	0.500	--	ND	0.861	--		1
Propane	ND	0.500	--	ND	0.902	--		1
Dichlorodifluoromethane	ND	0.200	--	ND	0.989	--		1
Chloromethane	ND	0.200	--	ND	0.413	--		1
Freon-114	ND	0.200	--	ND	1.40	--		1
Methanol	ND	5.00	--	ND	6.55	--		1
Vinyl chloride	ND	0.200	--	ND	0.511	--		1
1,3-Butadiene	ND	0.200	--	ND	0.442	--		1
Butane	ND	0.200	--	ND	0.475	--		1
Bromomethane	ND	0.200	--	ND	0.777	--		1
Chloroethane	ND	0.200	--	ND	0.528	--		1
Ethanol	ND	5.00	--	ND	9.42	--		1
Dichlorofluoromethane	ND	0.200	--	ND	0.842	--		1
Vinyl bromide	ND	0.200	--	ND	0.874	--		1
Acrolein	ND	0.500	--	ND	1.15	--		1
Acetone	ND	1.00	--	ND	2.38	--		1
Acetonitrile	ND	0.200	--	ND	0.336	--		1
Trichlorofluoromethane	ND	0.200	--	ND	1.12	--		1
Isopropanol	ND	1.00	--	ND	2.46	--		1
Acrylonitrile	ND	0.500	--	ND	1.09	--		1
Pentane	ND	0.200	--	ND	0.590	--		1
Ethyl ether	ND	0.200	--	ND	0.606	--		1
1,1-Dichloroethene	ND	0.200	--	ND	0.793	--		1

Project Name: BATCH CANISTER CERTIFICATION
Project Number: CANISTER QC BAT
Lab Number: L2580182
Report Date: 01/13/26

Air Canister Certification Results

Lab ID: L2580182-05
Client ID: CAN 3259 SHELF 110
Sample Location:

Date Collected: 12/17/25 14:00
Date Received: 12/17/25
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air - Mansfield Air Lab								
Tertiary butyl Alcohol	ND	0.500	--	ND	1.52	--		1
Methylene chloride	ND	0.500	--	ND	1.74	--		1
3-Chloropropene	ND	0.200	--	ND	0.626	--		1
Carbon disulfide	ND	0.200	--	ND	0.623	--		1
Freon-113	ND	0.200	--	ND	1.53	--		1
trans-1,2-Dichloroethene	ND	0.200	--	ND	0.793	--		1
1,1-Dichloroethane	ND	0.200	--	ND	0.809	--		1
Methyl tert butyl ether	ND	0.200	--	ND	0.721	--		1
Vinyl acetate	ND	1.00	--	ND	3.52	--		1
Xylenes, total	ND	0.600	--	ND	0.869	--		1
2-Butanone	ND	0.500	--	ND	1.47	--		1
cis-1,2-Dichloroethene	ND	0.200	--	ND	0.793	--		1
Ethyl Acetate	ND	0.500	--	ND	1.80	--		1
Chloroform	ND	0.200	--	ND	0.977	--		1
Tetrahydrofuran	ND	0.500	--	ND	1.47	--		1
2,2-Dichloropropane	ND	0.200	--	ND	0.924	--		1
1,2-Dichloroethane	ND	0.200	--	ND	0.809	--		1
n-Hexane	ND	0.200	--	ND	0.705	--		1
Diisopropyl ether	ND	0.200	--	ND	0.836	--		1
tert-Butyl Ethyl Ether	ND	0.200	--	ND	0.836	--		1
1,2-Dichloroethene (total)	ND	1.00	--	ND	1.00	--		1
1,1,1-Trichloroethane	ND	0.200	--	ND	1.09	--		1
1,1-Dichloropropene	ND	0.200	--	ND	0.908	--		1
Benzene	ND	0.200	--	ND	0.639	--		1
Carbon tetrachloride	ND	0.200	--	ND	1.26	--		1
Cyclohexane	ND	0.200	--	ND	0.688	--		1
tert-Amyl Methyl Ether	ND	0.200	--	ND	0.836	--		1

Project Name: BATCH CANISTER CERTIFICATION
Project Number: CANISTER QC BAT
Lab Number: L2580182
Report Date: 01/13/26

Air Canister Certification Results

Lab ID: L2580182-05
Client ID: CAN 3259 SHELF 110
Sample Location:

Date Collected: 12/17/25 14:00
Date Received: 12/17/25
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air - Mansfield Air Lab								
Dibromomethane	ND	0.200	--	ND	1.42	--		1
1,2-Dichloropropane	ND	0.200	--	ND	0.924	--		1
Bromodichloromethane	ND	0.200	--	ND	1.34	--		1
1,4-Dioxane	ND	0.200	--	ND	0.721	--		1
Trichloroethene	ND	0.200	--	ND	1.07	--		1
2,2,4-Trimethylpentane	ND	0.200	--	ND	0.934	--		1
Methyl Methacrylate	ND	0.500	--	ND	2.05	--		1
Heptane	ND	0.200	--	ND	0.820	--		1
cis-1,3-Dichloropropene	ND	0.200	--	ND	0.908	--		1
4-Methyl-2-pentanone	ND	0.500	--	ND	2.05	--		1
trans-1,3-Dichloropropene	ND	0.200	--	ND	0.908	--		1
1,1,2-Trichloroethane	ND	0.200	--	ND	1.09	--		1
Toluene	ND	0.200	--	ND	0.754	--		1
1,3-Dichloropropane	ND	0.200	--	ND	0.924	--		1
2-Hexanone	ND	0.200	--	ND	0.820	--		1
Dibromochloromethane	ND	0.200	--	ND	1.70	--		1
1,2-Dibromoethane	ND	0.200	--	ND	1.54	--		1
Butyl acetate	ND	0.500	--	ND	2.38	--		1
Octane	ND	0.200	--	ND	0.934	--		1
Tetrachloroethene	ND	0.200	--	ND	1.36	--		1
1,1,1,2-Tetrachloroethane	ND	0.200	--	ND	1.37	--		1
Chlorobenzene	ND	0.200	--	ND	0.921	--		1
Ethylbenzene	ND	0.200	--	ND	0.869	--		1
p/m-Xylene	ND	0.400	--	ND	1.74	--		1
Bromoform	ND	0.200	--	ND	2.07	--		1
Styrene	ND	0.200	--	ND	0.852	--		1
1,1,2,2-Tetrachloroethane	ND	0.200	--	ND	1.37	--		1

Project Name: BATCH CANISTER CERTIFICATION
Project Number: CANISTER QC BAT
Lab Number: L2580182
Report Date: 01/13/26

Air Canister Certification Results

Lab ID: L2580182-05
Client ID: CAN 3259 SHELF 110
Sample Location:

Date Collected: 12/17/25 14:00
Date Received: 12/17/25
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air - Mansfield Air Lab								
o-Xylene	ND	0.200	--	ND	0.869	--		1
1,2,3-Trichloropropane	ND	0.200	--	ND	1.21	--		1
Nonane	ND	0.200	--	ND	1.05	--		1
Isopropylbenzene	ND	0.200	--	ND	0.983	--		1
Bromobenzene	ND	0.200	--	ND	0.793	--		1
2-Chlorotoluene	ND	0.200	--	ND	1.04	--		1
n-Propylbenzene	ND	0.200	--	ND	0.983	--		1
4-Chlorotoluene	ND	0.200	--	ND	1.04	--		1
4-Ethyltoluene	ND	0.200	--	ND	0.983	--		1
1,3,5-Trimethylbenzene	ND	0.200	--	ND	0.983	--		1
tert-Butylbenzene	ND	0.200	--	ND	1.10	--		1
1,2,4-Trimethylbenzene	ND	0.200	--	ND	0.983	--		1
Decane	ND	0.200	--	ND	1.16	--		1
Benzyl chloride	ND	0.200	--	ND	1.04	--		1
1,3-Dichlorobenzene	ND	0.200	--	ND	1.20	--		1
1,4-Dichlorobenzene	ND	0.200	--	ND	1.20	--		1
sec-Butylbenzene	ND	0.200	--	ND	1.10	--		1
p-Isopropyltoluene	ND	0.200	--	ND	1.10	--		1
1,2-Dichlorobenzene	ND	0.200	--	ND	1.20	--		1
n-Butylbenzene	ND	0.200	--	ND	1.10	--		1
1,2-Dibromo-3-chloropropane	ND	0.200	--	ND	1.93	--		1
Undecane	ND	0.200	--	ND	1.28	--		1
Dodecane	ND	0.200	--	ND	1.39	--		1
1,2,4-Trichlorobenzene	ND	0.200	--	ND	1.48	--		1
Naphthalene	ND	0.200	--	ND	0.996	--		1
1,2,3-Trichlorobenzene	ND	0.200	--	ND	1.48	--		1
Hexachlorobutadiene	ND	0.200	--	ND	2.13	--		1

Project Name: BATCH CANISTER CERTIFICATION **Lab Number:** L2580182

Project Number: CANISTER QC BAT **Report Date:** 01/13/26

Air Canister Certification Results

Lab ID: L2580182-05
Client ID: CAN 3259 SHELF 110
Sample Location:

Date Collected: 12/17/25 14:00
Date Received: 12/17/25
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air - Mansfield Air Lab								

	Results	Qualifier	Units	RDL	Dilution Factor
Tentatively Identified Compounds					

No Tentatively Identified Compounds

Internal Standard	% Recovery	Qualifier	Acceptance Criteria
1,4-Difluorobenzene	93		60-140
Bromochloromethane	96		60-140
chlorobenzene-d5	91		60-140

Project Name: BATCH CANISTER CERTIFICATION
Project Number: CANISTER QC BAT
Lab Number: L2580182
Report Date: 01/13/26

Air Canister Certification Results

Lab ID: L2580182-05
Client ID: CAN 3259 SHELF 110
Sample Location:

Date Collected: 12/17/25 14:00
Date Received: 12/17/25
Field Prep: Not Specified

Sample Depth:
Matrix: Air
Anaytical Method: 48,TO-15-SIM
Analytical Date: 12/18/25 00:07
Analyst: KMH

	ppbV			ug/m3				
Parameter	**Results**	**RL**	**MDL**	**Results**	**RL**	**MDL**	**Qualifier**	**Dilution Factor**
Volatile Organics in Air by SIM - Mansfield Air Lab								
Dichlorodifluoromethane	ND	0.200	--	ND	0.989	--		1
Chloromethane	ND	0.200	--	ND	0.413	--		1
Freon-114	ND	0.050	--	ND	0.349	--		1
Vinyl chloride	ND	0.020	--	ND	0.051	--		1
1,3-Butadiene	ND	0.020	--	ND	0.044	--		1
Bromomethane	ND	0.020	--	ND	0.078	--		1
Chloroethane	ND	0.100	--	ND	0.264	--		1
Acrolein	ND	0.050	--	ND	0.115	--		1
Acetone	ND	1.00	--	ND	2.38	--		1
Trichlorofluoromethane	ND	0.050	--	ND	0.281	--		1
Acrylonitrile	ND	0.500	--	ND	1.09	--		1
1,1-Dichloroethene	ND	0.020	--	ND	0.079	--		1
Methylene chloride	ND	0.500	--	ND	1.74	--		1
Freon-113	ND	0.050	--	ND	0.383	--		1
trans-1,2-Dichloroethene	ND	0.020	--	ND	0.079	--		1
1,1-Dichloroethane	ND	0.020	--	ND	0.081	--		1
Methyl tert butyl ether	ND	0.200	--	ND	0.721	--		1
2-Butanone	ND	0.500	--	ND	1.47	--		1
cis-1,2-Dichloroethene	ND	0.020	--	ND	0.079	--		1
Chloroform	ND	0.020	--	ND	0.098	--		1
1,2-Dichloroethane	ND	0.020	--	ND	0.081	--		1
1,1,1-Trichloroethane	ND	0.020	--	ND	0.109	--		1
Benzene	ND	0.100	--	ND	0.319	--		1
Carbon tetrachloride	ND	0.020	--	ND	0.126	--		1

Project Name: BATCH CANISTER CERTIFICATION **Lab Number:** L2580182

Project Number: CANISTER QC BAT **Report Date:** 01/13/26

Air Canister Certification Results

Lab ID: L2580182-05
Client ID: CAN 3259 SHELF 110
Sample Location:

Date Collected: 12/17/25 14:00
Date Received: 12/17/25
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air by SIM - Mansfield Air Lab								
1,2-Dichloropropane	ND	0.020	--	ND	0.092	--		1
Bromodichloromethane	ND	0.020	--	ND	0.134	--		1
1,4-Dioxane	ND	0.100	--	ND	0.360	--		1
Trichloroethene	ND	0.020	--	ND	0.107	--		1
cis-1,3-Dichloropropene	ND	0.020	--	ND	0.091	--		1
4-Methyl-2-pentanone	ND	0.500	--	ND	2.05	--		1
trans-1,3-Dichloropropene	ND	0.020	--	ND	0.091	--		1
1,1,2-Trichloroethane	ND	0.020	--	ND	0.109	--		1
Toluene	ND	0.100	--	ND	0.377	--		1
Dibromochloromethane	ND	0.020	--	ND	0.170	--		1
1,2-Dibromoethane	ND	0.020	--	ND	0.154	--		1
Tetrachloroethene	ND	0.020	--	ND	0.136	--		1
1,1,1,2-Tetrachloroethane	ND	0.020	--	ND	0.137	--		1
Chlorobenzene	ND	0.100	--	ND	0.461	--		1
Ethylbenzene	ND	0.020	--	ND	0.087	--		1
p/m-Xylene	ND	0.040	--	ND	0.174	--		1
Bromoform	ND	0.020	--	ND	0.207	--		1
Styrene	ND	0.020	--	ND	0.085	--		1
1,1,2,2-Tetrachloroethane	ND	0.020	--	ND	0.137	--		1
o-Xylene	ND	0.020	--	ND	0.087	--		1
Isopropylbenzene	ND	0.200	--	ND	0.983	--		1
4-Ethyltoluene	ND	0.020	--	ND	0.098	--		1
1,3,5-Trimethybenzene	ND	0.020	--	ND	0.098	--		1
1,2,4-Trimethylbenzene	ND	0.020	--	ND	0.098	--		1
Benzyl chloride	ND	0.100	--	ND	0.518	--		1
1,3-Dichlorobenzene	ND	0.020	--	ND	0.120	--		1
1,4-Dichlorobenzene	ND	0.020	--	ND	0.120	--		1

Project Name: BATCH CANISTER CERTIFICATION
Project Number: CANISTER QC BAT

Lab Number: L2580182
Report Date: 01/13/26

Air Canister Certification Results

Lab ID: L2580182-05
Client ID: CAN 3259 SHELF 110
Sample Location:

Date Collected: 12/17/25 14:00
Date Received: 12/17/25
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air by SIM - Mansfield Air Lab								
sec-Butylbenzene	ND	0.200	--	ND	1.10	--		1
p-Isopropyltoluene	ND	0.200	--	ND	1.10	--		1
1,2-Dichlorobenzene	ND	0.020	--	ND	0.120	--		1
n-Butylbenzene	ND	0.200	--	ND	1.10	--		1
1,2,4-Trichlorobenzene	ND	0.050	--	ND	0.371	--		1
Naphthalene	ND	0.050	--	ND	0.262	--		1
1,2,3-Trichlorobenzene	ND	0.050	--	ND	0.371	--		1
Hexachlorobutadiene	ND	0.050	--	ND	0.533	--		1

Internal Standard	% Recovery	Qualifier	Acceptance Criteria
1,4-difluorobenzene	92		60-140
bromochloromethane	96		60-140
chlorobenzene-d5	90		60-140

Project Name: BATCH CANISTER CERTIFICATION
Project Number: CANISTER QC BAT
Lab Number: L2580182
Report Date: 01/13/26

Air Canister Certification Results

Lab ID: L2580182-06
Client ID: CAN 3596 SHELF 111
Sample Location:

Date Collected: 12/17/25 14:00
Date Received: 12/17/25
Field Prep: Not Specified

Sample Depth:
Matrix: Air
Anaytical Method: 48,TO-15
Analytical Date: 12/18/25 00:46
Analyst: KMH

	ppbV			ug/m3				
Parameter	**Results**	**RL**	**MDL**	**Results**	**RL**	**MDL**	**Qualifier**	**Dilution Factor**
Volatile Organics in Air - Mansfield Air Lab								
Chlorodifluoromethane	ND	0.200	--	ND	0.707	--		1
Propylene	ND	0.500	--	ND	0.861	--		1
Propane	ND	0.500	--	ND	0.902	--		1
Dichlorodifluoromethane	ND	0.200	--	ND	0.989	--		1
Chloromethane	ND	0.200	--	ND	0.413	--		1
Freon-114	ND	0.200	--	ND	1.40	--		1
Methanol	ND	5.00	--	ND	6.55	--		1
Vinyl chloride	ND	0.200	--	ND	0.511	--		1
1,3-Butadiene	ND	0.200	--	ND	0.442	--		1
Butane	ND	0.200	--	ND	0.475	--		1
Bromomethane	ND	0.200	--	ND	0.777	--		1
Chloroethane	ND	0.200	--	ND	0.528	--		1
Ethanol	ND	5.00	--	ND	9.42	--		1
Dichlorofluoromethane	ND	0.200	--	ND	0.842	--		1
Vinyl bromide	ND	0.200	--	ND	0.874	--		1
Acrolein	ND	0.500	--	ND	1.15	--		1
Acetone	ND	1.00	--	ND	2.38	--		1
Acetonitrile	ND	0.200	--	ND	0.336	--		1
Trichlorofluoromethane	ND	0.200	--	ND	1.12	--		1
Isopropanol	ND	1.00	--	ND	2.46	--		1
Acrylonitrile	ND	0.500	--	ND	1.09	--		1
Pentane	ND	0.200	--	ND	0.590	--		1
Ethyl ether	ND	0.200	--	ND	0.606	--		1
1,1-Dichloroethene	ND	0.200	--	ND	0.793	--		1

Project Name: BATCH CANISTER CERTIFICATION
Project Number: CANISTER QC BAT
Lab Number: L2580182
Report Date: 01/13/26

Air Canister Certification Results

Lab ID: L2580182-06
Client ID: CAN 3596 SHELF 111
Sample Location:

Date Collected: 12/17/25 14:00
Date Received: 12/17/25
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air - Mansfield Air Lab								
Tertiary butyl Alcohol	ND	0.500	--	ND	1.52	--		1
Methylene chloride	ND	0.500	--	ND	1.74	--		1
3-Chloropropene	ND	0.200	--	ND	0.626	--		1
Carbon disulfide	ND	0.200	--	ND	0.623	--		1
Freon-113	ND	0.200	--	ND	1.53	--		1
trans-1,2-Dichloroethene	ND	0.200	--	ND	0.793	--		1
1,1-Dichloroethane	ND	0.200	--	ND	0.809	--		1
Methyl tert butyl ether	ND	0.200	--	ND	0.721	--		1
Vinyl acetate	ND	1.00	--	ND	3.52	--		1
Xylenes, total	ND	0.600	--	ND	0.869	--		1
2-Butanone	ND	0.500	--	ND	1.47	--		1
cis-1,2-Dichloroethene	ND	0.200	--	ND	0.793	--		1
Ethyl Acetate	ND	0.500	--	ND	1.80	--		1
Chloroform	ND	0.200	--	ND	0.977	--		1
Tetrahydrofuran	ND	0.500	--	ND	1.47	--		1
2,2-Dichloropropane	ND	0.200	--	ND	0.924	--		1
1,2-Dichloroethane	ND	0.200	--	ND	0.809	--		1
n-Hexane	ND	0.200	--	ND	0.705	--		1
Diisopropyl ether	ND	0.200	--	ND	0.836	--		1
tert-Butyl Ethyl Ether	ND	0.200	--	ND	0.836	--		1
1,2-Dichloroethene (total)	ND	1.00	--	ND	1.00	--		1
1,1,1-Trichloroethane	ND	0.200	--	ND	1.09	--		1
1,1-Dichloropropene	ND	0.200	--	ND	0.908	--		1
Benzene	ND	0.200	--	ND	0.639	--		1
Carbon tetrachloride	ND	0.200	--	ND	1.26	--		1
Cyclohexane	ND	0.200	--	ND	0.688	--		1
tert-Amyl Methyl Ether	ND	0.200	--	ND	0.836	--		1

Project Name: BATCH CANISTER CERTIFICATION **Lab Number:** L2580182

Project Number: CANISTER QC BAT **Report Date:** 01/13/26

Air Canister Certification Results

Lab ID: L2580182-06
Client ID: CAN 3596 SHELF 111
Sample Location:

Date Collected: 12/17/25 14:00
Date Received: 12/17/25
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air - Mansfield Air Lab								
Dibromomethane	ND	0.200	--	ND	1.42	--		1
1,2-Dichloropropane	ND	0.200	--	ND	0.924	--		1
Bromodichloromethane	ND	0.200	--	ND	1.34	--		1
1,4-Dioxane	ND	0.200	--	ND	0.721	--		1
Trichloroethene	ND	0.200	--	ND	1.07	--		1
2,2,4-Trimethylpentane	ND	0.200	--	ND	0.934	--		1
Methyl Methacrylate	ND	0.500	--	ND	2.05	--		1
Heptane	ND	0.200	--	ND	0.820	--		1
cis-1,3-Dichloropropene	ND	0.200	--	ND	0.908	--		1
4-Methyl-2-pentanone	ND	0.500	--	ND	2.05	--		1
trans-1,3-Dichloropropene	ND	0.200	--	ND	0.908	--		1
1,1,2-Trichloroethane	ND	0.200	--	ND	1.09	--		1
Toluene	ND	0.200	--	ND	0.754	--		1
1,3-Dichloropropane	ND	0.200	--	ND	0.924	--		1
2-Hexanone	ND	0.200	--	ND	0.820	--		1
Dibromochloromethane	ND	0.200	--	ND	1.70	--		1
1,2-Dibromoethane	ND	0.200	--	ND	1.54	--		1
Butyl acetate	ND	0.500	--	ND	2.38	--		1
Octane	ND	0.200	--	ND	0.934	--		1
Tetrachloroethene	ND	0.200	--	ND	1.36	--		1
1,1,1,2-Tetrachloroethane	ND	0.200	--	ND	1.37	--		1
Chlorobenzene	ND	0.200	--	ND	0.921	--		1
Ethylbenzene	ND	0.200	--	ND	0.869	--		1
p/m-Xylene	ND	0.400	--	ND	1.74	--		1
Bromoform	ND	0.200	--	ND	2.07	--		1
Styrene	ND	0.200	--	ND	0.852	--		1
1,1,2,2-Tetrachloroethane	ND	0.200	--	ND	1.37	--		1

Project Name: BATCH CANISTER CERTIFICATION **Lab Number:** L2580182

Project Number: CANISTER QC BAT **Report Date:** 01/13/26

Air Canister Certification Results

Lab ID: L2580182-06
Client ID: CAN 3596 SHELF 111
Sample Location:

Date Collected: 12/17/25 14:00
Date Received: 12/17/25
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air - Mansfield Air Lab								
o-Xylene	ND	0.200	--	ND	0.869	--		1
1,2,3-Trichloropropane	ND	0.200	--	ND	1.21	--		1
Nonane	ND	0.200	--	ND	1.05	--		1
Isopropylbenzene	ND	0.200	--	ND	0.983	--		1
Bromobenzene	ND	0.200	--	ND	0.793	--		1
2-Chlorotoluene	ND	0.200	--	ND	1.04	--		1
n-Propylbenzene	ND	0.200	--	ND	0.983	--		1
4-Chlorotoluene	ND	0.200	--	ND	1.04	--		1
4-Ethyltoluene	ND	0.200	--	ND	0.983	--		1
1,3,5-Trimethylbenzene	ND	0.200	--	ND	0.983	--		1
tert-Butylbenzene	ND	0.200	--	ND	1.10	--		1
1,2,4-Trimethylbenzene	ND	0.200	--	ND	0.983	--		1
Decane	ND	0.200	--	ND	1.16	--		1
Benzyl chloride	ND	0.200	--	ND	1.04	--		1
1,3-Dichlorobenzene	ND	0.200	--	ND	1.20	--		1
1,4-Dichlorobenzene	ND	0.200	--	ND	1.20	--		1
sec-Butylbenzene	ND	0.200	--	ND	1.10	--		1
p-Isopropyltoluene	ND	0.200	--	ND	1.10	--		1
1,2-Dichlorobenzene	ND	0.200	--	ND	1.20	--		1
n-Butylbenzene	ND	0.200	--	ND	1.10	--		1
1,2-Dibromo-3-chloropropane	ND	0.200	--	ND	1.93	--		1
Undecane	ND	0.200	--	ND	1.28	--		1
Dodecane	ND	0.200	--	ND	1.39	--		1
1,2,4-Trichlorobenzene	ND	0.200	--	ND	1.48	--		1
Naphthalene	ND	0.200	--	ND	0.996	--		1
1,2,3-Trichlorobenzene	ND	0.200	--	ND	1.48	--		1
Hexachlorobutadiene	ND	0.200	--	ND	2.13	--		1

Project Name: BATCH CANISTER CERTIFICATION **Lab Number:** L2580182

Project Number: CANISTER QC BAT **Report Date:** 01/13/26

Air Canister Certification Results

Lab ID: L2580182-06
Client ID: CAN 3596 SHELF 111
Sample Location:

Date Collected: 12/17/25 14:00
Date Received: 12/17/25
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air - Mansfield Air Lab								

	Results	Qualifier	Units	RDL	Dilution Factor
Tentatively Identified Compounds					

No Tentatively Identified Compounds

Internal Standard	% Recovery	Qualifier	Acceptance Criteria
1,4-Difluorobenzene	92		60-140
Bromochloromethane	95		60-140
chlorobenzene-d5	92		60-140

Project Name: BATCH CANISTER CERTIFICATION
Project Number: CANISTER QC BAT
Lab Number: L2580182
Report Date: 01/13/26

Air Canister Certification Results

Lab ID: L2580182-06
Client ID: CAN 3596 SHELF 111
Sample Location:

Date Collected: 12/17/25 14:00
Date Received: 12/17/25
Field Prep: Not Specified

Sample Depth:
Matrix: Air
Anaytical Method: 48,TO-15-SIM
Analytical Date: 12/18/25 00:46
Analyst: KMH

	ppbV			ug/m3				
Parameter	**Results**	**RL**	**MDL**	**Results**	**RL**	**MDL**	**Qualifier**	**Dilution Factor**
Volatile Organics in Air by SIM - Mansfield Air Lab								
Dichlorodifluoromethane	ND	0.200	--	ND	0.989	--		1
Chloromethane	ND	0.200	--	ND	0.413	--		1
Freon-114	ND	0.050	--	ND	0.349	--		1
Vinyl chloride	ND	0.020	--	ND	0.051	--		1
1,3-Butadiene	ND	0.020	--	ND	0.044	--		1
Bromomethane	ND	0.020	--	ND	0.078	--		1
Chloroethane	ND	0.100	--	ND	0.264	--		1
Acrolein	ND	0.050	--	ND	0.115	--		1
Acetone	ND	1.00	--	ND	2.38	--		1
Trichlorofluoromethane	ND	0.050	--	ND	0.281	--		1
Acrylonitrile	ND	0.500	--	ND	1.09	--		1
1,1-Dichloroethene	ND	0.020	--	ND	0.079	--		1
Methylene chloride	ND	0.500	--	ND	1.74	--		1
Freon-113	ND	0.050	--	ND	0.383	--		1
trans-1,2-Dichloroethene	ND	0.020	--	ND	0.079	--		1
1,1-Dichloroethane	ND	0.020	--	ND	0.081	--		1
Methyl tert butyl ether	ND	0.200	--	ND	0.721	--		1
2-Butanone	ND	0.500	--	ND	1.47	--		1
cis-1,2-Dichloroethene	ND	0.020	--	ND	0.079	--		1
Chloroform	ND	0.020	--	ND	0.098	--		1
1,2-Dichloroethane	ND	0.020	--	ND	0.081	--		1
1,1,1-Trichloroethane	ND	0.020	--	ND	0.109	--		1
Benzene	ND	0.100	--	ND	0.319	--		1
Carbon tetrachloride	ND	0.020	--	ND	0.126	--		1

Project Name: BATCH CANISTER CERTIFICATION
Project Number: CANISTER QC BAT
Lab Number: L2580182
Report Date: 01/13/26

Air Canister Certification Results

Lab ID: L2580182-06
Client ID: CAN 3596 SHELF 111
Sample Location:

Date Collected: 12/17/25 14:00
Date Received: 12/17/25
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air by SIM - Mansfield Air Lab								
1,2-Dichloropropane	ND	0.020	--	ND	0.092	--		1
Bromodichloromethane	ND	0.020	--	ND	0.134	--		1
1,4-Dioxane	ND	0.100	--	ND	0.360	--		1
Trichloroethene	ND	0.020	--	ND	0.107	--		1
cis-1,3-Dichloropropene	ND	0.020	--	ND	0.091	--		1
4-Methyl-2-pentanone	ND	0.500	--	ND	2.05	--		1
trans-1,3-Dichloropropene	ND	0.020	--	ND	0.091	--		1
1,1,2-Trichloroethane	ND	0.020	--	ND	0.109	--		1
Toluene	ND	0.100	--	ND	0.377	--		1
Dibromochloromethane	ND	0.020	--	ND	0.170	--		1
1,2-Dibromoethane	ND	0.020	--	ND	0.154	--		1
Tetrachloroethene	ND	0.020	--	ND	0.136	--		1
1,1,1,2-Tetrachloroethane	ND	0.020	--	ND	0.137	--		1
Chlorobenzene	ND	0.100	--	ND	0.461	--		1
Ethylbenzene	ND	0.020	--	ND	0.087	--		1
p/m-Xylene	ND	0.040	--	ND	0.174	--		1
Bromoform	ND	0.020	--	ND	0.207	--		1
Styrene	ND	0.020	--	ND	0.085	--		1
1,1,2,2-Tetrachloroethane	ND	0.020	--	ND	0.137	--		1
o-Xylene	ND	0.020	--	ND	0.087	--		1
Isopropylbenzene	ND	0.200	--	ND	0.983	--		1
4-Ethyltoluene	ND	0.020	--	ND	0.098	--		1
1,3,5-Trimethybenzene	ND	0.020	--	ND	0.098	--		1
1,2,4-Trimethylbenzene	ND	0.020	--	ND	0.098	--		1
Benzyl chloride	ND	0.100	--	ND	0.518	--		1
1,3-Dichlorobenzene	ND	0.020	--	ND	0.120	--		1
1,4-Dichlorobenzene	ND	0.020	--	ND	0.120	--		1

Project Name: BATCH CANISTER CERTIFICATION
Project Number: CANISTER QC BAT
Lab Number: L2580182
Report Date: 01/13/26

Air Canister Certification Results

Lab ID: L2580182-06
Client ID: CAN 3596 SHELF 111
Sample Location:

Date Collected: 12/17/25 14:00
Date Received: 12/17/25
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air by SIM - Mansfield Air Lab								
sec-Butylbenzene	ND	0.200	--	ND	1.10	--		1
p-Isopropyltoluene	ND	0.200	--	ND	1.10	--		1
1,2-Dichlorobenzene	ND	0.020	--	ND	0.120	--		1
n-Butylbenzene	ND	0.200	--	ND	1.10	--		1
1,2,4-Trichlorobenzene	ND	0.050	--	ND	0.371	--		1
Naphthalene	ND	0.050	--	ND	0.262	--		1
1,2,3-Trichlorobenzene	ND	0.050	--	ND	0.371	--		1
Hexachlorobutadiene	ND	0.050	--	ND	0.533	--		1

Internal Standard	% Recovery	Qualifier	Acceptance Criteria
1,4-difluorobenzene	92		60-140
bromochloromethane	96		60-140
chlorobenzene-d5	91		60-140

Project Name: DLS/MODOCK RD. SPRINGS
Project Number: 25-007C

Lab Number: L2600395
Report Date: 01/13/26

Sample Receipt and Container Information

Were project specific reporting limits specified? YES

Cooler Information

Cooler	Custody Seal
NA	Present/Intact

Container Information

Container ID	Container Type	Cooler	Initial pH	Final pH	Temp deg C	Pres	Seal	Frozen Date/Time	Analysis(*)
L2600395-01A	Canister - 6L (Batch Certified)	NA	NA			Y	Absent		TO15-SIM(30)
L2600395-02A	Canister - 6L (Batch Certified)	NA	NA			Y	Absent		TO15-SIM(30)
L2600395-03A	Canister - 6L (Batch Certified)	NA	NA			Y	Absent		TO15-SIM(30)
L2600395-04A	Canister - 6L (Batch Certified)	NA	NA			Y	Absent		TO15-SIM(30)
L2600395-05A	Canister - 6L (Batch Certified)	NA	NA			Y	Absent		TO15-SIM(30)
L2600395-06A	Canister - 6L (Batch Certified)	NA	NA			Y	Absent		CANCELLED(),CLEAN-FEE()
L2600395-07A	Canister - 6L (Batch Certified)	NA	NA			Y	Absent		TO15-SIM(30)
L2600395-08A	Canister - 6L (Batch Certified)	NA	NA			Y	Absent		TO15-SIM(30)
L2600395-09A	Canister - 6L (Batch Certified)	NA	NA			Y	Absent		CANCELLED(),CLEAN-FEE()
L2600395-10A	Canister - 6L (Batch Certified)	NA	NA			Y	Absent		TO15-SIM(30)
L2600395-11A	Canister - 6L (Batch Certified)	NA	NA			Y	Absent		TO15-SIM(30)
L2600395-12A	Canister - 6L (Batch Certified)	NA	NA			Y	Absent		TO15-SIM(30)
L2600395-13A	Canister - 6L (Batch Certified)	NA	NA			Y	Absent		TO15-SIM(30)
L2600395-14A	Canister - 6L (Batch Certified)	NA	NA			Y	Absent		TO15-SIM(30)
L2600395-15A	Canister - 6L (Batch Certified)	NA	NA			Y	Absent		TO15-SIM(30)

*Values in parentheses indicate holding time in days

Project Name:	DLS/MODOCK RD. SPRINGS	**Lab Number:**	L2600395
Project Number:	25-007C	**Report Date:**	01/13/26

GLOSSARY

Acronyms

DL	- Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the limit of quantitation (LOQ). The DL includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)
EDL	- Estimated Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the reporting limit (RL). The EDL includes any adjustments from dilutions, concentrations or moisture content, where applicable. The use of EDLs is specific to the analysis of PAHs using Solid-Phase Microextraction (SPME).
EMPC	- Estimated Maximum Possible Concentration: The concentration that results from the signal present at the retention time of an analyte when the ions meet all of the identification criteria except the ion abundance ratio criteria. An EMPC is a worst-case estimate of the concentration.
EPA	- Environmental Protection Agency.
LCS	- Laboratory Control Sample: A sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes or a material containing known and verified amounts of analytes.
LCSD	- Laboratory Control Sample Duplicate: Refer to LCS.
LFB	- Laboratory Fortified Blank: A sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes or a material containing known and verified amounts of analytes.
LOD	- Limit of Detection: This value represents the level to which a target analyte can reliably be detected for a specific analyte in a specific matrix by a specific method. The LOD includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)
LOQ	- Limit of Quantitation: The value at which an instrument can accurately measure an analyte at a specific concentration. The LOQ includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.) Limit of Quantitation: The value at which an instrument can accurately measure an analyte at a specific concentration. The LOQ includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)
MDL	- Method Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the reporting limit (RL). The MDL includes any adjustments from dilutions, concentrations or moisture content, where applicable.
MS	- Matrix Spike Sample: A sample prepared by adding a known mass of target analyte to a specified amount of matrix sample for which an independent estimate of target analyte concentration is available. For Method 332.0, the spike recovery is calculated using the native concentration, including estimated values.
MSD	- Matrix Spike Sample Duplicate: Refer to MS.
NA	- Not Applicable.
NC	- Not Calculated: Term is utilized when one or more of the results utilized in the calculation are non-detect at the parameter's reporting unit.
NDPA/DPA	- N-Nitrosodiphenylamine/Diphenylamine.
NI	- Not Ignitable.
NP	- Non-Plastic: Term is utilized for the analysis of Atterberg Limits in soil.
NR	- No Results: Term is utilized when 'No Target Compounds Requested' is reported for the analysis of Volatile or Semivolatile Organic TIC only requests.
RL	- Reporting Limit: The value at which an instrument can accurately measure an analyte at a specific concentration. The RL includes any adjustments from dilutions, concentrations or moisture content, where applicable.
RPD	- Relative Percent Difference: The results from matrix and/or matrix spike duplicates are primarily designed to assess the precision of analytical results in a given matrix and are expressed as relative percent difference (RPD). Values which are less than five times the reporting limit for any individual parameter are evaluated by utilizing the absolute difference between the values; although the RPD value will be provided in the report.
SRM	- Standard Reference Material: A reference sample of a known or certified value that is of the same or similar matrix as the associated field samples.
STLP	- Semi-dynamic Tank Leaching Procedure per EPA Method 1315.
TEF	- Toxic Equivalency Factors: The values assigned to each dioxin and furan to evaluate their toxicity relative to 2,3,7,8-TCDD.
TEQ	- Toxic Equivalent: The measure of a sample's toxicity derived by multiplying each dioxin and furan by its corresponding TEF and then summing the resulting values.
TIC	- Tentatively Identified Compound: A compound that has been identified to be present and is not part of the target compound list (TCL) for the method and/or program. All TICs are qualitatively identified and reported as estimated concentrations.

Report Format: Data Usability Report

Project Name:	DLS/MODOCK RD. SPRINGS	**Lab Number:**	L2600395
Project Number:	25-007C	**Report Date:**	01/13/26

Footnotes

1 - The reference for this analyte should be considered modified since this analyte is absent from the target analyte list of the original method.

Terms

Analytical Method: Both the document from which the method originates and the analytical reference method. (Example: EPA 8260B is shown as 1,8260B.) The codes for the reference method documents are provided in the References section of the Addendum.

Chlordane: The target compound Chlordane (CAS No. 57-74-9) is reported for GC ECD analyses. Per EPA,this compound "refers to a mixture of chlordane isomers, other chlorinated hydrocarbons and numerous other components." (Reference: USEPA Toxicological Review of Chlordane, In Support of Summary Information on the Integrated Risk Information System (IRIS), December 1997.)

Difference: With respect to Total Oxidizable Precursor (TOP) Assay analysis, the difference is defined as the Post-Treatment value minus the Pre-Treatment value.

Final pH: As it pertains to Sample Receipt & Container Information section of the report, Final pH reflects pH of container determined after adjustment at the laboratory, if applicable. If no adjustment required, value reflects Initial pH.

Frozen Date/Time: With respect to Volatile Organics in soil, Frozen Date/Time reflects the date/time at which associated Reagent Water-preserved vials were initially frozen. Note: If frozen date/time is beyond 48 hours from sample collection, value will be reflected in 'bold'.

Gasoline Range Organics (GRO): Gasoline Range Organics (GRO) results include all chromatographic peaks eluting from Methyl tert butyl ether through Naphthalene, with the exception of GRO analysis in support of State of Ohio programs, which includes all chromatographic peaks eluting from Hexane through Dodecane.

Initial pH: As it pertains to Sample Receipt & Container Information section of the report, Initial pH reflects pH of container determined upon receipt, if applicable.

PAH Total: With respect to Alkylated PAH analyses, the 'PAHs, Total' result is defined as the summation of results for all or a subset of the following compounds: Naphthalene, C1-C4 Naphthalenes, 2-Methylnaphthalene, 1-Methylnaphthalene, Biphenyl, Acenaphthylene, Acenaphthene, Fluorene, C1-C3 Fluorenes, Phenanthrene, C1-C4 Phenanthrenes/Anthracenes, Anthracene, Fluoranthene, Pyrene, C1-C4 Fluoranthenes/Pyrenes, Benz(a)anthracene, Chrysene, C1-C4 Chrysenes, Benzo(b)fluoranthene, Benzo(j)+(k)fluoranthene, Benzo(e)pyrene, Benzo(a)pyrene, Perylene, Indeno(1,2,3-cd)pyrene, Dibenz(ah)+(ac)anthracene, Benzo(g,h,i)perylene. If a 'Total' result is requested, the results of its individual components will also be reported.

PFAS Total: With respect to PFAS analyses, the 'PFAS, Total (5)' result is defined as the summation of results for: PFHpA, PFHxS, PFOA, PFNA and PFOS. In addition, the 'PFAS, Total (6)' result is defined as the summation of results for: PFHpA, PFHxS, PFOA, PFNA, PFDA and PFOS. For MassDEP DW compliance analysis only, the 'PFAS, Total (6)' result is defined as the summation of results at or above the RL. Note: If a 'Total' result is requested, the results of its individual components will also be reported.

Total: With respect to Organic analyses, a 'Total' result is defined as the summation of results for individual isomers or Aroclors. If a 'Total' result is requested, the results of its individual components will also be reported. This is applicable to 'Total' results for methods 8260, 8081 and 8082.

Data Qualifiers

A - Spectra identified as "Aldol Condensates" are byproducts of the extraction/concentration procedures when acetone is introduced in the process.

B - The analyte was detected above the reporting limit in the associated method blank. Flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank. For MCP-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank. For DOD-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank AND the analyte was detected above one-half the reporting limit (or above the reporting limit for common lab contaminants) in the associated method blank. For NJ-Air-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte above the reporting limit. For NJ-related projects (excluding Air), flag only applies to associated field samples that have detectable concentrations of the analyte, which was detected above the reporting limit in the associated method blank or above five times the reporting limit for common lab contaminants (Phthalates, Acetone, Methylene Chloride, 2-Butanone).

C - Co-elution: The target analyte co-elutes with a known lab standard (i.e. surrogate, internal standards, etc.) for co-extracted analyses.

D - Concentration of analyte was quantified from diluted analysis. Flag only applies to field samples that have detectable concentrations of the analyte.

E - Concentration of analyte exceeds the range of the calibration curve and/or linear range of the instrument.

F - The ratio of quantifier ion response to qualifier ion response falls outside of the laboratory criteria. Results are considered to be an estimated maximum concentration.

G - The concentration may be biased high due to matrix interferences (i.e, co-elution) with non-target compound(s). The result should be considered estimated.

H - The analysis of pH was performed beyond the regulatory-required holding time of 15 minutes from the time of sample collection.

I - The lower value for the two columns has been reported due to obvious interference.

J - Estimated value. This represents an estimated concentration for Tentatively Identified Compounds (TICs).

M - Reporting Limit (RL) exceeds the MCP CAM Reporting Limit for this analyte.

Report Format: Data Usability Report

Project Name:	DLS/MODOCK RD. SPRINGS	**Lab Number:**	L2600395
Project Number:	25-007C	**Report Date:**	01/13/26

Data Qualifiers

ND	- Not detected at the reporting limit (RL) for the sample.
NJ	- Presumptive evidence of compound. This represents an estimated concentration for Tentatively Identified Compounds (TICs), where the identification is based on a mass spectral library search.
P	- The RPD between the results for the two columns exceeds the method-specified criteria.
Q	- The quality control sample exceeds the associated acceptance criteria. For DOD-related projects, LCS and/or Continuing Calibration Standard exceedences are also qualified on all associated sample results. Note: This flag is not applicable for matrix spike recoveries when the sample concentration is greater than 4x the spike added or for batch duplicate RPD when the sample concentrations are less than 5x the RL. (Metals only.)
R	- Analytical results are from sample re-analysis.
RE	- Analytical results are from sample re-extraction.
S	- Analytical results are from modified screening analysis.
V	- The surrogate associated with this target analyte has a recovery outside the QC acceptance limits. (Applicable to MassDEP DW Compliance samples only.)
Z	- The batch matrix spike and/or duplicate associated with this target analyte has a recovery/RPD outside the QC acceptance limits. (Applicable to MassDEP DW Compliance samples only.)

Project Name: DLS/MODOCK RD. SPRINGS **Lab Number:** L2600395

Project Number: 25-007C **Report Date:** 01/13/26

REFERENCES

48 Compendium of Methods for the Determination of Toxic Organic Compounds in Ambient Air. Second Edition. EPA/625/R-96/010b, January 1999.

LIMITATION OF LIABILITIES

Pace Analytical Services performs services with reasonable care and diligence normal to the analytical testing laboratory industry. In the event of an error, the sole and exclusive responsibility of Pace Analytical Services shall be to re-perform the work at it's own expense. In no event shall Pace Analytical Services be held liable for any incidental, consequential or special damages, including but not limited to, damages in any way connected with the use of, interpretation of, information or analysis provided by Pace Analytical Services.

We strongly urge our clients to comply with EPA protocol regarding sample volume, preservation, cooling, containers, sampling procedures, holding time and splitting of samples in the field.

ENV-FORM-WES2-0065 v02 Certificate/Approval Program Summary

Certification Information

The following analytes are not included in our Primary NELAP Scope of Accreditation:

PAS-WES2 Westborough Facility – 8 Walkup Dr. Westborough, MA 01581
EPA 624.1: m/p-xylene, o-xylene, Naphthalene
EPA 625.1: alpha-Terpineol
EPA 8260D: NPW: 1,2,4,5-Tetramethylbenzene; 4-Ethyltoluene; SCM: Iodomethane (methyl iodide), 1,2,4,5-Tetramethylbenzene; 4-Ethyltoluene.
EPA 8270E: NPW: Dimethylnaphthalene,1,4-Diphenylhydrazine, alpha-Terpineol, Azobenzene; SCM: Dimethylnaphthalene,1,4-Diphenylhydrazine.
SM4500: NPW: Amenable Cyanide; SCM: Total Phosphorus, TKN, NO2, NO3.

PAS-MANS Mansfield Facility – 320 Forbes Blvd. Mansfield, MA 02048
SM 2540D: TSS.
Biological Tissue Matrix: EPA 3050B

PAS-MAN1 Mansfield Facility – 120 Forbes Blvd. Mansfield, MA 02048
EPA TO-15: Halothane, 2,4,4-Trimethyl-2-pentene, 2,4,4-Trimethyl-1-pentene, Thiophene, 2-Methylthiophene, 3-Methylthiophene, 2-Ethylthiophene, 1,2,3-Trimethylbenzene, Indan, Indene, 1,2,4,5-Tetramethylbenzene, Benzothiophene, 1-Methylnaphthalene.
MADEP-APH.

PAS-ELON East Longmeadow Facility – 39 Spruce Street East Longmeadow, MA 01028
EPA 524.2: 1,3,5-Trichlorobenzene, m/p-Xylene, o-xylene.
EPA 625.1: 1,2-Dichlorobenzene, 1,3-Dichlorobenzene, 1,4-Dichlorobenzene, N-Nitrosodiphenylamine.
EPA 8081B NPW and SCM: Alachlor, Endrin Ketone, Hexachlorobenzene.
EPA 8260D NPW: Tetrahydrofuran, 1,3,5-Trichlorobenzene; **SCM:** TAME, TBEE, Diethyl ether, DIPE, Tetrahydrofuran. 1,3,5-Trichlorobenzene, Freon-113.
EPA 8270E: NPW: Carbazole, 1-Methylnaphthalene, Pentachloronitrobenzene; **SCM:** Carbazole, 1-Methylnaphthalene.
EPA TO-13: Air: Benzo(e)pyrene, 1-Methylnaphthalene, 2-Methylnaphthalene, Perylene.
EPA TO-4A Pesticide Air: delta-BHC, Endosulfan I, Endosulfan II, Endosulfan Sulfate, Endrin, Endrin Aldehyde, Endrin Ketone, Hexachlorobenzene, Methoxychlor.
SM4500: NPW: Amenable Cyanide; **SCM:** Total Phosphorus, TKN, NH3, NECi: NO2, NO3, ASTMD516.

The following test method is not included in our New Jersey Secondary NELAP Scope of Accreditation:

PAS-MANS Mansfield Facility – 320 Forbes Blvd. Mansfield, MA 02048
Determination of Selected Perfluorinated Alkyl Substances by Solid Phase Extraction and Liquid Chromatography/Tandem Mass Spectrometry Isotope Dilution (via Alpha SOP 23528)

The following analytes are included in our Massachusetts DEP Scope of Accreditation:

PAS-WES2 Westborough Facility – 8 Walkup Dr. Westborough, MA 01581

Drinking Water
EPA 300.0: Chloride, Nitrate-N, Fluoride, Sulfate; **EPA 353.2**: Nitrate-N, Nitrite-N; **SM4500NO3-F**: Nitrate-N, Nitrite-N; **SM4500F-C, SM4500CN-CE, EPA 180.1, SM2130B, SM4500Cl-D, SM2320B, SM2540C, SM4500H-B, SM4500NO2-B**
EPA 524.2: THMs and VOCs; **EPA 504.1:** EDB, DBCP.
Microbiology: **SM9215B; SM9223-P/A, SM9223B-Colilert-QT,SM9222D**.

Non-Potable Water
SM4500H,B, EPA 120.1, SM2510B, SM2540C, SM2320B, SM4500CL-E, SM4500F-BC, SM4500NH3-BH: Ammonia-N and Kjeldahl-N, **EPA 350.1**: Ammonia-N, **LACHAT 10-107-06-1-B**: Ammonia-N, **EPA 351.1, SM4500NO3-F, EPA 353.2**: Nitrate-N, **SM4500P-E, SM4500P-B, E, SM4500SO4-E, SM5220D, EPA 410.4, SM5210B, SM5310C, SM4500CL-G, EPA 1664, EPA 420.1, SM4500-CN-CE, SM2540D, EPA 300: Chloride, Sulfate, Nitrate.**
EPA 624.1: Volatile Halocarbons & Aromatics,
EPA 608.3: Chlordane, Toxaphene, Aldrin, alpha-BHC, beta-BHC, gamma-BHC, delta-BHC, Dieldrin, DDD, DDE, DDT, Endosulfan I, Endosulfan II, Endosulfan sulfate, Endrin, Endrin Aldehyde, Heptachlor, Heptachlor Epoxide, PCBs
EPA 625.1: SVOC (Acid/Base/Neutral Extractables).
Microbiology: **SM9223B-Colilert-QT; Enterolert-QT.**

ENV-FORM-WES2-0065 v02 Certificate/Approval Program Summary

PAS-MANS Mansfield Facility – 320 Forbes Blvd. Mansfield, MA 02048

Drinking Water
EPA 200.7: Al, Ba, Cd, Cr, Cu, Fe, Mn, Ni, Na, Ag, Ca, Zn. **EPA 200.8:** Al, Sb, As, Ba, Be, Cd, Cr, Cu, Pb, Mn, Ni, Se, Ag, TL, Zn. **EPA 245.1** Hg.
EPA 522, EPA 537.1.

Non-Potable Water
EPA 200.7: Al, Sb, As, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Mo, Ni, K, Se, Ag, Na, Sr, TL, Ti, V, Zn.
EPA 200.8: Al, Sb, As, Be, Cd, Ca, Cr, Cu, Fe, Pb, Mg, Mn, Ni, K, Se, Ag, Na, TL, Zn.
EPA 245.1: Hg. **EPA 245.7:** Hg.
SM2340B

PAS-ELON East Longmeadow Facility – 39 Spruce Street East Longmeadow, MA 01028

Drinking Water

EPA 300.0: NO3, NO2, Fl, Cl, SO4. **NECI Reductase**: NO3, NO2.
SM4500F-C, SM4500Cl-B, ASTM D516, SM4500CN-C,E, EPA 180.1, SM2320B, SM 2540C, SM4500H-B, SM4500SO4-E.
EPA 537.1; EPA 524.2: THMs and VOCs; **EPA 504.1:** EDB, DBCP.
Microbiology: SM9223-P/A: TC/EC; SM9223B-Colilert-enumeration: TC/EC; HPC-Simplate.

Non-Potable Water

SM4500H-B, SM2510B, SM2540C, SM2320B, SM4500Cl-B, ASTMD516, SM4500NH3-B, C, EPA 350.1, NECi: NO3, **SM4500NH3-B, C: TKN, SM4500P-E: Ortho Phosphate, SM4500P-B, E: Total Phosphorus, EPA 410.4, SM5210B, SM5310C, SM4500CN-C, E, SM2540D, SM4500Cl-G, SM4500SO4-E, EPA 1664, EPA 420.1, EPA 300.0:** Cl, SO4, NO3.
EPA 624.1: Volatile Halocarbons, Volatile Aromatics.
EPA 608.3: Chlordane, Toxaphene, Aldrin, Alpha-BHC, Beta-BHC, Gamma-BHC, Delta-BHC, Dieldrin, DDD, DDE, DDT, Endosulfan I, Endosulfan II, Endosulfan Sulfate, Endrin, Endrin Aldehyde, Heptachlor, Heptachlor Epoxide, PCBs.
EPA 625.1: SVOC-Acid Extractables and Base/Neutrals
Microbiology: SM9223B-Colilert: E. coli (Ambient and Wastewater), **SM9223B-Colilert-18:** Fecal Coliform (Wastewater).

Certification IDs:

PAS-WES2 Westborough Facility – 8 Walkup Dr. Westborough, MA 01581
CT PH-0826, IL 200077, IN C-MA-03, KY kY98045, ME MA00086, MD 348, MA M-MA086, NH 2064, NJ MA935, NY 11148, NC (DW) 25700, NC (NPW/SCM) 666, OR MA-1316, PA 68-03671, RI LAO00065, TX T104704476, VT VT-0935, VA 460195.

PAS-MANS Mansfield Facility – 320 Forbes Blvd. Mansfield, MA 02048
ANAB/DoD L2474, CA 3117, CO MA00030, CT PH-0825, IL 200081, IN C-MA-04, KY KY98046, LA 85084, ME MA00030, MD 350, MA M-MA00030, MI 9110, MN 025-999-495, NH 2062, NJ MA015, NY 11627, NC (NPW/SCM) 685, OR MA-0262, PA 68-02089, RI LAO00299, TX T-104704419, UT MA00030, VT VT-0015, VA 460194, WA C954.

PAS-MAN1 Mansfield Air Lab Facility – 120 Forbes Blvd. Mansfield, MA 02048
ANAB/DoD L2474, LA 245052, ME MA01156, MN 025-999-498, NH 2249, NJ MA025, NY 12191, OR 4203, TX T104704583, VA 460311, WA C1104.

PAS-ELON East Longmeadow Facility – 39 Spruce St. East Longmeadow, MA 01028
CT PH-0821, ME MA00100, MI 9100, NC (DENR) 652, NC (DW) 25703, MA M-MA100, NH (Secondary) 2516, NH (Primary) 2557, NJ MA007, NY 10899, PA 68-05812, RI LAO00373, VA 460217, VT-255716, WV DEP 419, WV-DW 9979C, LA 05130, LA-DW LA042, MD-DW 373, OH 87781.

For a complete listing of analytes and methods, please contact your Project Manager.

AIR ANALYSIS

PAGE 1 OF 2

Pace ANALYTICAL SERVICES

CHAIN OF CUSTODY

120 Forbes Blvd, Mansfield, MA 02048
TEL: 508-822-9300 FAX: 508-822-3288

Date Rec'd in Lab: 01/02/26

Pace® Job #: L26000395

Client Information

Client: Marks Engineering
Address: 4303 Route 5 & 20
Canandaigua NY 14424
Phone: 585-500-8392
Fax:
Email: JWolf@marksengineering.com
☐ These samples have been previously analyzed by Pace

Project Information

Project Name: DLS/Modock Rd Springs
Project Location: Victor NY
Project #: 25-007C
Project Manager: Jeremy Wolf
Pace® Quote #:

Turn-Around Time

☒ Standard ☐ RUSH (only confirmed if pre-approved!)
Date Due: Time:

Report Information - Data Deliverables

☐ FAX
☐ ADEx
Criteria Checker:
(Default based on Regulatory Criteria Indicated)
Other Formats:
☒ EMAIL (standard pdf report)
☒ Additional Deliverables: NYS EDD & CAT B
Report to: (if different than Project Manager)

Billing Information

☒ Same as Client info PO #: 25-007C

Regulatory Requirements/Report Limits

State/Fed	Program	Res / Comm

Other Project Specific Requirements/Comments:

Project-Specific Target Compound List: ☐

All Columns Below Must Be Filled Out

PACE Lab ID (Lab Use Only)	Sample ID	COLLECTION End Date	Start Time	End Time	Initial Vacuum	Final Vacuum	Sample Matrix*	Sampler's Initials	Can Size	ID Can	ID - Flow Controller	ANALYSIS TO-15	TO-15 SIM	APH Subset Non-petroleum HCs ☐	Fixed Gases	Sulfides & Mercaptans by TO-15	Sample Comments (i.e. PID)
00395-01	SV-01	12/30/25	0940	1340	-29.86	-6.10	SV	JSW	6L	5524	03031	X					
-02	SV-02	12/30/25	0950	1350	-29.95	-2.51	SV	JSW	6L	5425	03090	X					
-03	SV-03	12/30/25	1000	1535	-24.29	-29.94	SV	JSW	6L	1636	03037	X					
-04	SV-04	12/30/25	0900	1300	-30.05	-6.15	SV	JSW	6L	3252	03211	X					
-05	SV-05R	12/30/25	1015	1415	-30.05	-3.59	SV	JSW	6L	704	03099	X					
-06	SV-06	12/30/25	0835	1245	-30.25	-29.36	SV	JSW	6L	2960	03106	X					Do Not Analyze
-07	SV-07	12/30/25	0850	1250	-29.61	-0.50	SV	JSW	6L	2799	03199	X					
-08	SV-08	12/30/25	0930	1330	-29.00	-6.43	SV	JSW	6L	1852	01458	X					
-09	SV-09R	12/30/25	0920	1320	-29.35	-29.67	SV	JSW	6L	968	03112	X					Do Not Analyze
-10	SV-10	12/30/25	1105	1450	-29.66	-7.25	SV	JSW	6L	5454	02346	X					

*SAMPLE MATRIX CODES
AA = Ambient Air (Indoor/Outdoor)
SV = Soil Vapor/Landfill Gas/SVE
Other = Please Specify

Container Type

Please print clearly, legibly and completely. Samples can not be logged in and turnaround time clock will not start until any ambi-guities are resolved. All samples submitted are subject to Pace's Terms and Conditions. See reverse side.

Relinquished By:	Date/Time	Received By:	Date/Time:
Jeff Napolitano PACE	12/31/25 1336	Jeff Napolitano PACE	12/31/25 1254
Russell B Bixby	12-31-25 1730	PACE ROCH SVC GR	12/31/25 1336
	1-1-26 0200		12-31-25 2200
			1/2/26 1SW

AIR ANALYSIS

PAGE 2 OF 2

Pace ANALYTICAL SERVICES

CHAIN OF CUSTODY

120 Forbes Blvd, Mansfield, MA 02048
TEL: 508-822-9300 FAX: 508-822-3288

Date Rec'd in Lab: 01/02/26

Pace® Job #: L26000395

Client Information

Client: Marks Engineering
Address: 4303 Route 5 & 20
Canandaigua NY 14424
Phone: 585-500-8392
Fax:
Email: JWolf@MarksEngineering.com
☐ These samples have been previously analyzed by Pace

Project Information

Project Name: DLS / Modock Rd Springs
Project Location: Victor, NY
Project #: 25-007C
Project Manager: Jeremy Wolf
Pace® Quote #:

Turn-Around Time

☒ Standard ☐ RUSH (only confirmed if pre-approved!)
Date Due: Time:

Report Information - Data Deliverables

☐ FAX
☐ ADEx
Criteria Checker:
(Default based on Regulatory Criteria Indicated)
Other Formats:
☒ EMAIL (standard pdf report)
☐ Additional Deliverables: NYS EDD & CAT B
Report to: (if different than Project Manager)

Billing Information

☒ Same as Client info PO #: 25-007C

Regulatory Requirements/Report Limits

State/Fed	Program	Res / Comm

Other Project Specific Requirements/Comments:

Project-Specific Target Compound List: ☐

All Columns Below Must Be Filled Out

PACE Lab ID (Lab Use Only)	Sample ID	COLLECTION End Date	Start Time	End Time	Initial Vacuum	Final Vacuum	Sample Matrix*	Sampler's Initials	Can Size	ID Can	ID - Flow Controller	ANALYSIS TO-15	TO-15 SIM	APH Subset Non-petroleum HCs ☐	Fixed Gases	Sulfides & Mercaptans by TO-15	Sample Comments (i.e. PID)
-11	SV-11	12/30/25	1115	1515	-29.73	-6.59	SV	JSW	6L	3257	03036	X					
-12	SV-12	12/31/25	1035	1435	-29.25	-0.15	SV	JSW	6L	5362	03201	X					
-13	SV-13	12/30/25	0915	1315	-29.55	-5.87	SV	JSW	6L	5177	01105	X					
-14	DUP 123025 A	12/30/25	1200	~~1600~~ 1545	-29.58	-7.25	SV	JSW	6L	2703	01722	X					End Time 1545
-15	DUP 123025 B	12/30/25	1230	~~1545~~ 1630	-29.80	-7.06	SV	JSW	6L	3484	03213	X					End Time 1630

*SAMPLE MATRIX CODES

AA = Ambient Air (Indoor/Outdoor)
SV = Soil Vapor/Landfill Gas/SVE
Other = Please Specify

Container Type

Please print clearly, legibly and completely. Samples can not be logged in and turnaround time clock will not start until any ambi-guities are resolved. All samples submitted are subject to Pace's Terms and Conditions. See reverse side.

Relinquished By:	Date/Time	Received By:	Date/Time:
Jeremy Wolf JW	12/31/25	Jeff Mapel PACE	12/31/25 1254
Jeff Mapel PACE	12/31/25 1336	Jeff Mapel PACE ROCH SUCGR	12/31/25 1336
Russell B Kirby	1/1/25 17:55		12-31-25 2200
	1-1-26 0200		1/2/26 1900

Sample Delivery Group Summary

Pace Job Number : L2600395

Account Name : Marks Engineering, PC
Project Number : 25-007C
Project Name : DLS/MODOCK RD. SPRINGS

Received : 31-DEC-2025
Reviewer : Christopher J Anderson

Delivery Information

Samples Delivered By : Pace Courier

Chain of Custody : Present

Cooler Information

Cooler	Seal/Seal#	Preservation	Temperature(°C)	Additional Information
NA	Present/Intact/N/A			

Condition Information

1) All samples on COC received?	**YES**
2) Extra samples received?	**NO**
3) Are there any sample container discrepancies?	**NO**
4) Are there any discrepancies between COC & sample labels?	**NO**
5) Are samples in appropriate containers for requested analysis?	**YES**
6) Are samples properly preserved for requested analysis?	**YES**
7) Are samples within holding time for requested analysis?	**YES**
8) All sampling equipment returned?	**YES**

Volatile Organics/VPH

1) Reagent Water Vials Frozen by Client?	**NA**

MarksEngineering

Exhibit B
Laboratory Reports
(Full Category B Packages)
(Provided Electronically)

Table of Contents

New York ASP Category B Data Deliverable Package 1
- Table of Contents 2
- Sample ID Cross Reference 4
- SDG Narrative 5
- Data Qualifier Definitions 7
- Instrument Information 10
- Sample Log-in Sheet 13
- Lims COC (LN01) 14
- External Chain of Custody 17
- Supporting Documentation 19
  - Air Canister Report 20
  - Air Canister Certification Results 22
- Organics Analysis 54
  - GCMS SIM Air Analysis 55
    - Volatiles QC Summary 56
      - Form 3 - Organics 57
      - Form 4 - Organics 66
      - Form 5 - Organics 68
      - Form 8 - Organics 72
      - MDL Study - Volatile Organics in Air: TO-15 SIM 74
    - Volatiles Sample Data 76
      - Form 1 - Organics 77
      - SV-01 (L2600395-01) Analyzed: 01/11/26 21:48 126
      - SV-02 (L2600395-02) Analyzed: 01/11/26 22:27 163
      - SV-03 (L2600395-03) Analyzed: 01/11/26 23:06 192
      - SV-04 (L2600395-04) Analyzed: 01/11/26 23:46 211
      - SV-05R (L2600395-05) Analyzed: 01/12/26 01:05 243
      - SV-07 (L2600395-07) Analyzed: 01/12/26 01:44 274
      - SV-08 (L2600395-08) Analyzed: 01/12/26 02:24 307
      - SV-10 (L2600395-10) Analyzed: 01/12/26 03:04 338
      - SV-11 (L2600395-11) Analyzed: 01/12/26 03:43 374
      - SV-12 (L2600395-12) Analyzed: 01/12/26 04:22 407
      - SV-13 (L2600395-13) Analyzed: 01/12/26 05:01 445
      - DUP 123025A (L2600395-14) Analyzed: 01/12/26 05:40 477
      - SV-11 (L2600395-11) Analyzed: 01/12/26 08:56 515
      - DUP 123025B (L2600395-15) Analyzed: 01/13/26 04:47 519
    - Volatile Standards Data 556
      - Initial Calibration 557
        - Form 6 - Organics 558
        - ICAL for AIRLAB26 on 01/08/26 ICAL22940 564
        - Initial Calibration Summary - Cal Date: 01/08/26 00:00 564
        - BFB Tune Injected on: 01/07/26 20:31 570
        - STD0.02 Injected on: 01/07/26 21:01 571
        - STD0.05 Injected on: 01/07/26 21:31 620
        - STD0.1 Injected on: 01/07/26 22:04 661
        - STD0.2 Injected on: 01/07/26 22:38 697
        - STD0.5 Injected on: 01/07/26 23:13 722
        - STD1.0 Injected on: 01/07/26 23:50 741
        - STD5.0 Injected on: 01/08/26 00:23 756
        - STD010 Injected on: 01/08/26 00:59 793

Table of Contents

STD020 Injected on: 01/08/26 01:32 806
STD050 Injected on: 01/08/26 02:05 820
ICV Summary Injected on: 01/08/26 11:44 833
ICV Quant Injected on: 01/08/26 11:44 836
ICAL for AIRLAB23 on 11/23/25 ICAL22841 851
Initial Calibration Summary - Cal Date: 11/23/25 00:00 851
BFB Injected on: 11/21/25 20:09 857
STD0.02 Injected on: 11/21/25 20:44 858
STD0.05 Injected on: 11/21/25 21:20 870
STD0.1 Injected on: 11/21/25 21:58 882
STD0.2 Injected on: 11/21/25 22:35 893
STD0.5 Injected on: 11/21/25 23:14 905
STD1.0 Injected on: 11/21/25 23:55 913
STD5.0 Injected on: 11/22/25 00:33 920
STD010 Injected on: 11/22/25 01:14 926
STD020 Injected on: 11/22/25 01:52 931
STD050 Injected on: 11/22/25 02:30 936
ICV SUMMARY Injected on: 11/22/25 05:56 941
ICV QUANT Injected on: 11/22/25 05:56 944
Continuing Calibration 949
Form 7 - Organics 950
CC Summary - AIRLAB23 Run: 01/11/26 13:30 954
CC Quant - WG2163897-2 AIRLAB23 Run: 01/11/26 13:30 957
CC Summary - AIRLAB26 Run: 01/12/26 11:42 962
CC Quant - WG2164274-2 AIRLAB26 Run: 01/12/26 11:42 965
bfb tune - Inst. AIRLAB23 01/11/26 10:43 977
bfb tune - Inst. AIRLAB26 01/12/26 09:47 978
Volatiles Raw QC Data 979
Laboratory Method Bl (WG2163897-4) Analyzed: 01/11/26 17:12 980
Laboratory Method Bl (WG2164274-4) Analyzed: 01/12/26 19:32 991
LCS Summary for WG2163897-3 1001
LCS Summary for WG2164274-3 1004
Laboratory Control S (WG2163897-3) Analyzed: 01/11/26 13:30 1007
Laboratory Control S (WG2164274-3) Analyzed: 01/12/26 11:42 1075
Duplicate Sample (WG2163897-5) Analyzed: 01/12/26 00:26 1150
Duplicate Sample (WG2164274-5) Analyzed: 01/12/26 23:51 1184
Air Calculations 1189
QC Batch WG2163897 1191
QC Batch WG2164274 1192
ICAL Sequence for AIRLAB26 on 08-JAN-2026 00:00 ICAL22940 1193
ICAL Sequence for AIRLAB23 on 23-NOV-2025 00:00 ICAL22841 1194
Instrument AIRLAB23 Run Date 01/11/26 Run ID R2057510 1196
Instrument AIRLAB26 Run Date 01/12/26 Run ID R2057825 1198
Canister Dilution Calculation Worksheet 1200

Exhibit C
Data Usability Summary Report
(DUSR)

DATA USABILITY SUMMARY REPORT (DUSR)

Site: Modock Road Springs/DLS
Victor, NY
Project #: 25-007C

SDGs: L2600395
13 Air Samples

Prepared for:

Marks Engineering
4303 Routes 5 & 20
Canandaigua, NY 14424
Attention: Jeremy Wolf

January 2026

EDU *Environmental Data Usability 10028 Deer Park Dr. Dansville, NY 14437 585-991-9156*

Table of Contents

Page No.

REVIEWER'S NARRATIVE

1.0 SUMMARY 1

2.0 INTRODUCTION 1

3.0 SAMPLE AND ANALYSIS SUMMARY 2

4.0 GUIDANCE DOCUMENTS AND DATA REVIEW CRITERIA 2

5.0 DATA VALIDATION QUALIFIERS 3

6.0 RESULTS OF THE DATA REVIEW 4

7.0 TOTAL USABLE DATA 4

APPENDIX A Validated Analytical Results
APPENDIX B Laboratory QC Documentation
APPENDIX C Validator Qualifications

Tables

Table 4-1 Data Validation Guidance Documents
Table 4-2 Quality Control Criteria for Validating Laboratory Analytical Data

Summaries of Validated Results
Table 6-1 TO-15-SIM

REVIEWER'S NARRATIVE
SDG L2600395 Marks Engineering Modock Road Springs/DLS

The data associated with this Sample Delivery Group (SDG), analyzed by Pace Analytical Mansfield, MA have been reviewed in accordance with assessment criteria provided by the New York State Department of Environmental Conservation following the review procedures provided in the USEPA Functional Guidelines for evaluating organic and inorganic data.

All analytical results reported by the laboratory are considered valid and acceptable except results that have been qualified as rejected, "R". Results qualified as estimated "J", or as non-detects, "U", are considered usable for the purpose of evaluating water and/or soil quality. However, these qualifiers indicate that the accuracy and/or precision of the analytical result is questionable. A summary of all data that have been qualified and the reasons for qualification are provided in the following data usability summary report (DUSR).

Two facts should be noted by all data users. First, the "R" qualifier means that the associated value is unusable. In other words, due to significant quality control (QC) problems, the analysis is invalid and provides no information as to whether the analyte is present or not. Values qualified with an "R" should not appear on the final data tables because they cannot be relied upon, even as the last resort. Second, no analyte concentration, even if it has passed all QC tests, is guaranteed to be accurate. Strict QC serves to increase confidence in data, but any value potentially contains error.

Reviewer's Signature: Michael K Perry Date: _____

Michael K. Perry
Chemist

1.0 SUMMARY

SITE:	Modock Road Springs/DLS Victor, NY Project No. 25-007C
SAMPLING DATE:	December 30, 2025
SAMPLE TYPE:	13 air samples
LABORATORY:	Alpha Analytical Westborough, MA
SDG No.:	L2600395

2.0 INTRODUCTION

This data usability summary report (DUSR) was prepared in accordance with guidance provided by the New York State Department of Environmental Conservation (NYSDEC). The DUSR is based on a review and evaluation of the laboratory analytical data package. Specifically, the NYSDEC guidance recommends review and evaluation of the following elements of the data package:

- Completeness of the data package as defined under the requirements of the NYSDEC Analytical Services Protocols (ASP) Category B or the United States Environmental Protection Agency (USEPA) Contract Laboratory Program (CLP) deliverables,
- Compliance with established analyte holding times,
- Adherence to quality control (QC) limits and specifications for blanks, instrument tuning and calibration, surrogate recoveries, spike recoveries, laboratory duplicate analyses, and other QC criteria,
- Adherence to established analytical protocols,
- Conformance of data summary sheets with raw analytical data, and
- Use of correct data qualifiers.

Data deficiencies, analytical protocol deviations, and quality control problems identified using the review criteria above and their effect on the analytical results are discussed in this report.

3.0 SAMPLE AND ANALYSIS SUMMARY

The data package consists of analytical results for thirteen air samples collected on December 30, 2025. These samples were analyzed for TO-15-SIM Volatile Organic Compounds.

All laboratory analyses were performed by Pace Analytical, Mansfield, MA and analyzed as SDG L2600395. The analytical results were provided in NYSDEC ASP Category B format, which includes all raw analytical data and laboratory QC data.

4.0 GUIDANCE DOCUMENTS AND DATA REVIEW CRITERIA

The guidance documents appropriate for reviewing laboratory quality control (QC) data and assigning data qualifiers (flags) to analytical results were selected from those listed in Table 4-1. The QC limits established in the documents applicable to this data review were used to assess the quality of the analytical results. In some cases, however, QC limits established internally by the laboratory were taken into account to determine data quality.

The QC criteria considered for assessing the usability of the reported analytical results provided for each analyte type (i.e. VOCs, SVOCs, metals, etc.) are listed in Table 4-2. These criteria may vary with the analytical method utilized by the laboratory. These criteria comply with the guidance recommended in Section 2.0 above.

5.0 DATA VALIDATION QUALIFIERS

The letter qualifiers (flags) used to define data usability are described briefly below. These letters are assigned by the data validator to analytical results having questionable accuracy and/or precision as determined by reviewing the laboratory QC data associated with the analytical results.

TABLE 4-1

Guidance Used For Validating Laboratory Analytical Data

Analyte Group	Guidance	Date
Metals (ICP-AES)	USEPA SOP HW-3a, Rev. 1	September 2016
Metals (Hg & CN)	USEPA SOP HW-3c, Rev. 1	September 2016
Volatile Organic Compounds (by Methods 8260B & 8260C)	USEPA SOP HW-24, Rev. 4	September 2014
Semi-Volatile Organic Compounds (by Method 8270D)	USEPA SOP HW-22 Rev. 5	December 2010
Pesticides (by Method 8181B)	USEPA SOP HW-44, Rev. 1.1	December 2010
Chlorinated Herbicides (by Method 8151A)	USEPA SOP HW-17, Rev. 3.1	December 2010
Polychlorinated Biphenyls (PCBs)	USEPA SOP HW-37A, Rev. 0	June 2015
Volatile Organic Compounds (Air) (by Method TO-15)	USEPA SOP HW-31, Rev. 6	September 2016
Per- and PolyFluoroAlkyl Substances (PFAS)	* NYSDEC ** US Dept. of Defense	January 2021 November 2022
Radiological Analysis		
Uranium	USEPA Method 908.0	June 1999
Radium-226	USEPA Method 903.1	1980
General Chemistry Parameters	per NYSDEC ASP	July 2005

* Sampling, Analysis, and Assessment of Per- and Polyfluoroalkyl Substances (PFAS) Under NYSDEC's Part 375 Remedial Programs, Appendix I

** Data Validation Guidelines Module 6: Data Validatioin Procedures for Per- and Polyfluoroalkyl Substances Analysis by QSM Table B-24

TABLE 4-2

QUALITY CONTROL CRITERIA USED FOR VALIDATING LABORATORY ANALYTICAL DATA

VOCs	SVOCs	Pesticides/PCBs	Metals	Gen Chemistry	PFAS
Completeness of Pkg	Completeness of Pkg	Completeness of Pkg	Completeness of Pkg	Completeness of Pkg	Completeness of Pkg
Sample Preservation	Sample Preservation	Sample Preservation	Sample Preservation	Sample Preservation	Sample Preservation
Holding Time	Holding Time	Holding Time	Holding Time	Holding Times	Holding Time
System Monitoring Compounds	Surrogate Recoveries	Surrogate Recoveries	Initial/Continuing Calibration	Calibration	Instr Performance Check
Lab Control Sample	Lab Control Sample	Matrix Spikes	CRDL Standards	Lab Control Samples	Initial Calibration
Matrix Spikes	Matrix Spikes	Blanks	Blanks	Blanks	Continuing Calibration
Blanks	Blanks	Instrument Calibration & Verification	Interference Check Sample	Spike Recoveries	Blanks
Instrument Tuning	Instrument Tuning	Comparison of duplicate GC column results	Spike Recoveries	Lab Duplicates	Surrogates
Internal Standards	Internal Standards	Analyte ID	Lab Duplicate		Lab Fortified Blank
Initial Calibration	Initial Calibration	Lab Qualifiers	Lab Control Sample		Matrix Spikes
Continuing Calibration	Continuing Calibration	Field Duplicate	ICP Serial Dilutions		Internal Standards
Lab Qualifiers	Lab Qualifiers		Lab Qualifiers		
Field Duplicate	Field Duplicate		Field Duplicate		

Method TO-15 (Air)	Radiological (U and Ra)
Completeness of Pkg	Completeness of Pkg
Sample Preservation	Sample Preservation
Holding Time	Holding Time
Canister Certification	Sample Specific Yield
Instrument Tuning	Required Detection Limit
Initial Calibration and Instrument Performance	Laboratory Control Sample
	Matrix Spikes
Daily Calibration	Method Blank
Blanks	Instrument Calibration
Lab Control Sample	
Field Duplicate	

The laboratory may also use various letters and symbols to flag analytical results generated when QC limits were exceeded. The meanings of these flags may differ from those used by the independent data validator. Those used by the laboratory are provided with the analytical results.

NOTE: The assignment of data qualifiers by the data reviewer (validator) to laboratory analytical results should not necessarily be interpreted by the data user as a measure of laboratory ability or proficiency. Rather, the qualifiers are intended to provide a measure of data accuracy and precision to the data user, which, for example, may provide a level of confidence in determining whether or not standards or cleanup objectives have been met.

U The analyte was analyzed for but was not detected at or above the sample quantitation limit.

J The analyte was positively identified; the associated numerical value is the *approximate* concentration of the analyte in the sample. (The magnitude of any ± value associated with the result is not determined by data validation).

J+ The result is an estimated quantity and may be biased high.

J- The result is an estimated quantity and may be biased low.

UJ The analyte was analyzed for but not detected. The reported quantitation limit is approximate and may be inaccurate or imprecise.

R The sample result is rejected (i.e., is unusable) due to serious deficiencies in the ability to analyze the sample and meet quality control criteria. The presence or absence of the analyte cannot be verified.

NJ The analysis indicates the presence of an analyte that has been "tentatively identified" and the associated numerical value represents its approximate concentration.

The validated analytical results are attached to this report. Validation qualifiers (flags) are indicated in red print. Data sheets having qualified data are signed and dated by the data reviewer.

6.0 RESULTS OF THE DATA REVIEW

The results of the data review are summarized in Table 6-1. The table lists the samples where QC criteria were found to exceed acceptable limits and the actions taken to qualify the associated analytical results.

7.0 TOTAL USABLE DATA

For SDG L2600395, thirteen samples were analyzed and results were reported for 845 analytes. Even though some results were flagged with a "J" as estimated, all results (100 %) are considered usable. See the summary table for the analyses that have been rejected and the associated QC reasons.

Note 1): Samples SV06 and SV09R were not analyzed.

Table 6-1 TO-15-SIM

SAMPLES AFFECTED	ANALYTES	ACTION	QC VIOLATION	COMMENTS
SV-11	1,1,1-Trichloroethane	J detects	Analyte concentration over the ICAL linear range (lab “E” flagged)	Data are estimated

ACRONYMS

BSP	Blank Spike
CCAL	Continuing Calibration
CCB	Continuing Calibration Blank
CCV	Continuing Calibration Verification
CRDL	Contract Required Detection Limit
CRQL	Contract Required Quantitation Limit
%D	Percent Difference
ICAL	Initial Calibration
ICB	Initial Calibration Blank
IS	Internal Standard
LCS	Laboratory Control Sample
MS/MSD	Matrix Spike/Matrix Spike Duplicate
QA	Quality Assurance
QC	Quality Control
%R	Percent recovery
RPD	Relative Percent Difference
RRF	Relative Response Factor
%RSD	Percent Relative Standard Deviation
TAL	Target Analyte List (metals)
TCL	Target Compound List (organics)

Appendix A

Validated Analytical Results



Pace Analytical Services

Laboratory Code: 11148

SDG Number: L2600395

The original project report/data package is held by Pace Analytical Services. This report/data package is paginated and should be reproduced only in its entirety. Pace Analytical Services holds no responsibility for results and/or data that are not consistent with the original.

Project Name: DLS/MODOCK RD. SPRINGS
Project Number: 25-007C

Lab Number: L2600395
Report Date: 01/13/26

Lab Sample ID	Client ID	Matrix	Sample Location	Collection Date/Time	Receive Date
L2600395-01	SV-01	SOIL_VAPOR	VICTOR, NY	12/30/25 13:40	12/31/25
L2600395-02	SV-02	SOIL_VAPOR	VICTOR, NY	12/30/25 13:50	12/31/25
L2600395-03	SV-03	SOIL_VAPOR	VICTOR, NY	12/30/25 13:35	12/31/25
L2600395-04	SV-04	SOIL_VAPOR	VICTOR, NY	12/30/25 13:00	12/31/25
L2600395-05	SV-05R	SOIL_VAPOR	VICTOR, NY	12/30/25 14:15	12/31/25
L2600395-06	SV-06	SOIL_VAPOR	VICTOR, NY	12/30/25 12:45	12/31/25
L2600395-07	SV-07	SOIL_VAPOR	VICTOR, NY	12/30/25 12:50	12/31/25
L2600395-08	SV-08	SOIL_VAPOR	VICTOR, NY	12/30/25 13:30	12/31/25
L2600395-09	SV-09R	SOIL_VAPOR	VICTOR, NY	12/30/25 13:20	12/31/25
L2600395-10	SV-10	SOIL_VAPOR	VICTOR, NY	12/30/25 14:50	12/31/25
L2600395-11	SV-11	SOIL_VAPOR	VICTOR, NY	12/30/25 15:15	12/31/25
L2600395-12	SV-12	SOIL_VAPOR	VICTOR, NY	12/30/25 14:35	12/31/25
L2600395-13	SV-13	SOIL_VAPOR	VICTOR, NY	12/30/25 13:15	12/31/25
L2600395-14	DUP 123025A	SOIL_VAPOR	VICTOR, NY	12/30/25 15:45	12/31/25
L2600395-15	DUP 123025B	SOIL_VAPOR	VICTOR, NY	12/30/25 16:30	12/31/25

Case Narrative (continued)

Volatile Organics in Air

Canisters were released from the laboratory on December 22, 2025. The canister certification data is provided as an addendum.

L2600395-03D: Prior to sample analysis, the canisters were pressurized with UHP Nitrogen in order to perform a screen analysis. The pressurization resulted in a dilution of the samples. The reporting limits have been elevated accordingly.

L2600395-11D: The sample was re-analyzed on dilution in order to quantitate the results within the calibration range. The result(s) should be considered estimated, and are qualified with an E flag, for any compound(s) that exceeded the calibration range in the initial analysis. The re-analysis was performed only for the compound(s) that exceeded the calibration range.

L2600395-15D: The sample has elevated detection limits due to the dilution required by the elevated concentrations of target compounds in the sample.

I, the undersigned, attest under the pains and penalties of perjury that, to the best of my knowledge and belief and based upon my personal inquiry of those responsible for providing the information contained in this analytical report, such information is accurate and complete. This certificate of analysis is not complete unless this page accompanies any and all pages of this report.

Authorized Signature: Christopher J Anderson Report Date: 01/13/26

Title: Technical Director/Representative

Sample Delivery Group Summary

Pace Job Number : L2600395

Account Name : Marks Engineering, PC
Project Number : 25-007C
Project Name : DLS/MODOCK RD. SPRINGS

Received : 31-DEC-2025
Reviewer : Christopher J Anderson

Delivery Information

Samples Delivered By : Pace Courier

Chain of Custody : Present

Cooler Information

Cooler	Seal/Seal#	Preservation	Temperature(°C)	Additional Information
NA	Present/Intact/N/A			

Condition Information

1) All samples on COC received?	**YES**
2) Extra samples received?	**NO**
3) Are there any sample container discrepancies?	**NO**
4) Are there any discrepancies between COC & sample labels?	**NO**
5) Are samples in appropriate containers for requested analysis?	**YES**
6) Are samples properly preserved for requested analysis?	**YES**
7) Are samples within holding time for requested analysis?	**YES**
8) All sampling equipment returned?	**YES**

Volatile Organics/VPH

1) Reagent Water Vials Frozen by Client?	**NA**

AIR ANALYSIS

Pace ANALYTICAL SERVICES — CHAIN OF CUSTODY

PAGE 1 OF 2

120 Forbes Blvd, Mansfield, MA 02048
TEL: 508-822-9300 FAX: 508-822-3288

Date Rec'd in Lab: 01/02/26

Pace® Job #: L26000395

Client Information

Client: Marks Engineering
Address: 4303 Route 5 & 20
Canandaigua NY 14424
Phone: 585-500-8392
Fax:
Email: JWolf@marksengineering.com
☐ These samples have been previously analyzed by Pace

Project Information

Project Name: DLS/Modock Rd Springs
Project Location: Victor NY
Project #: 25-007C
Project Manager: Jeremy Wolf
Pace® Quote #:

Turn-Around Time

☒ Standard ☐ RUSH (only confirmed if pre-approved!)
Date Due: Time:

Report Information - Data Deliverables

☐ FAX
☐ ADEx
Criteria Checker:
(Default based on Regulatory Criteria Indicated)
Other Formats:
☒ EMAIL (standard pdf report)
☒ Additional Deliverables: NYS EDD & CAT B
Report to: (if different than Project Manager)

Billing Information

☒ Same as Client info PO #: 25-007C

Regulatory Requirements/Report Limits

State/Fed	Program	Res / Comm

Other Project Specific Requirements/Comments:

Project-Specific Target Compound List: ☐

All Columns Below Must Be Filled Out

PACE Lab ID (Lab Use Only)	Sample ID	COLLECTION End Date	Start Time	End Time	Initial Vacuum	Final Vacuum	Sample Matrix*	Sampler's Initials	Can Size	ID Can	ID - Flow Controller	ANALYSIS TO-15	TO-15 SIM	APH Subtract Non-petroleum HCs ☐	Fixed Gases	Sulfides & Mercaptans by TO-15	Sample Comments (i.e. PID)
00395-01	SV-01	12/30/25	0940	1340	-29.86	-6.10	SV	JSW	6L	5524	03031	X					
-02	SV-02	12/30/25	0950	1350	-29.95	-2.51	SV	JSW	6L	5425	03090	X					
-03	SV-03	12/30/25	1000	1535	-24.29	-29.94	SV	JSW	6L	1636	03037	X					
-04	SV-04	12/30/25	0900	1300	-30.05	-6.15	SV	JSW	6L	3252	03211	X					
-05	SV-05R	12/30/25	1015	1415	-30.05	-3.59	SV	JSW	6L	704	03099	X					
-06	SV-06	12/30/25	0835	1245	-30.25	-29.36	SV	JSW	6L	2960	0306	X					Do Not Analyze
-07	SV-07	12/30/25	0850	1250	-29.61	-0.50	SV	JSW	6L	2799	03199	X					
-08	SV-08	12/30/25	0930	1330	-29.00	-6.43	SV	JSW	6L	1852	01458	X					
-09	SV-09R	12/30/25	0920	1320	-29.35	-29.67	SV	JSW	6L	968	03112	X					Do Not Analyze
-10	SV-10	12/30/25	1105	1450	-29.66	-7.25	SV	JSW	6L	5454	02346	X					

*SAMPLE MATRIX CODES
AA = Ambient Air (Indoor/Outdoor)
SV = Soil Vapor/Landfill Gas/SVE
Other = Please Specify

Container Type

Please print clearly, legibly and completely. Samples can not be logged in and turnaround time clock will not start until any ambi-guities are resolved. All samples submitted are subject to Pace's Terms and Conditions. See reverse side.

Relinquished By:	Date/Time	Received By:	Date/Time:
Jeff Napoli PACE	12/31/25 1336	Jeff Napoli PACE	12/31/25 1254
Russell B Bixby	12-31-25 1700	PACE ROCH SVC GR	12/31/25 1336
	1-1-26 0200	Ed Mendoza ASC	12-31-25 2200
			1/2/26 1SW

Form No. 101-02 Rev. (25-Sep-15)

AIR ANALYSIS

PAGE 2 OF 2

Pace ANALYTICAL SERVICES — CHAIN OF CUSTODY

120 Forbes Blvd, Mansfield, MA 02048
TEL: 508-822-9300 FAX: 508-822-3288

Date Rec'd in Lab: 01/02/26

Pace® Job #: L26000395

Client Information

Client: Marks Engineering
Address: 4303 Route 5 & 20
Canandaigua NY 14424
Phone: 585-500-8392
Fax:
Email: JWolf@MarksEngineering.com
☐ These samples have been previously analyzed by Pace

Project Information

Project Name: DLS / Modock Rd Springs
Project Location: Victor, NY
Project #: 25-007C
Project Manager: Jeremy Wolf
Pace® Quote #:

Turn-Around Time

☒ Standard ☐ RUSH (only confirmed if pre-approved!)
Date Due: Time:

Report Information - Data Deliverables

☐ FAX
☐ ADEx
Criteria Checker:
(Default based on Regulatory Criteria Indicated)
Other Formats:
☒ EMAIL (standard pdf report)
☐ Additional Deliverables: NYS EDD & CAT B
Report to: (if different than Project Manager)

Billing Information

☒ Same as Client info PO #: 25-007C

Regulatory Requirements/Report Limits

State/Fed	Program	Res / Comm

Other Project Specific Requirements/Comments:

Project-Specific Target Compound List: ☐

All Columns Below Must Be Filled Out

PACE Lab ID (Lab Use Only)	Sample ID	COLLECTION End Date	Start Time	End Time	Initial Vacuum	Final Vacuum	Sample Matrix*	Sampler's Initials	Can Size	ID Can	ID - Flow Controller	ANALYSIS TO-15	TO-15 SIM	APH Subset Non-petroleum HCs ☐	Fixed Gases	Sulfides & Mercaptans by TO-15	Sample Comments (i.e. PID)
-11	SV-11	12/30/25	1115	1515	-29.73	-6.59	SV	JSW	6L	3257	03036		X				
-12	SV-12	12/30/25	1035	1435	-29.25	-0.15	SV	JSW	6L	5362	03201		X				
-13	SV-13	12/30/25	0915	1315	-29.55	-5.87	SV	JSW	6L	5177	01105		X				
-14	DUP 123025 A	12/30/25	1200	~~1600~~ 1545	-29.58	-7.25	SV	JSW	6L	2703	01722		X				End Time 1545
-15	DUP 123025 B	12/30/25	1230	~~1545~~ 1630	-29.80	-7.06	SV	JSW	6L	3484	03213		X				End Time 1630

*SAMPLE MATRIX CODES

AA = Ambient Air (Indoor/Outdoor)
SV = Soil Vapor/Landfill Gas/SVE
Other = Please Specify

Container Type

Please print clearly, legibly and completely. Samples can not be logged in and turnaround time clock will not start until any ambi-guities are resolved. All samples submitted are subject to Pace's Terms and Conditions. See reverse side.

Relinquished By:	Date/Time	Received By:	Date/Time:
Jeremy Wolf JW	12/31/25	Jeff Mapel PACE	12/31/25 1254
Jeff Mapel PACE	12/31/25 1336	Jeff Mapel PACE ROCH SUCGR	12/31/25 1336
Russell B Kirby	1/1/25 17:55		12-31-25 2200
	1-1-26 0200		1/2/26 1900

Form No. 101-92 Rev. 05 (Sep-15)

Project Name: DLS/MODOCK RD. SPRINGS

Project Number: 25-007C

Lab Number: L2600395

Report Date: 01/13/26

Canister and Flow Controller Information

Samplenum	Client ID	Media ID	Media Type	Date Prepared	Bottle Order	Cleaning Batch ID	Can Leak Check	Initial Pressure (in. Hg)	Pressure on Receipt (in. Hg)	Flow Controler Leak Chk	Flow Out mL/min	Flow In mL/min	% RPD
L2600395-01	SV-01	03031	Flow 3	12/22/25	547194		-	-	-	Pass	19.9	21.2	6
L2600395-01	SV-01	5524	6.0L TO Can	12/22/25	547194	L2580182-05	Pass	-28.5	-3.7	-	-	-	-
L2600395-02	SV-02	03090	Flow 3	12/22/25	547194		-	-	-	Pass	19.8	25.8	26
L2600395-02	SV-02	5425	6.0L Can	12/22/25	547194	L2580182-05	Pass	-28.5	0.0	-	-	-	-
L2600395-03	SV-03	03037	Flow 3	12/22/25	547194		-	-	-	Pass	19.8	19.9	1
L2600395-03	SV-03	1636	6.0L Can	12/22/25	547194	L2580182-06	Pass	-28.5	-23.1	-	-	-	-
L2600395-04	SV-04	03211	Flow 3	12/22/25	547194		-	-	-	Pass	20.0	20.4	2
L2600395-04	SV-04	3252	6.0L Can	12/22/25	547194	L2579577-07	Pass	-28.5	-4.0	-	-	-	-
L2600395-05	SV-05R	03099	Flow 3	12/22/25	547194		-	-	-	Pass	20.3	19.4	5
L2600395-05	SV-05R	704	6.0L Can	12/22/25	547194	L2580182-05	Pass	-28.5	-1.2	-	-	-	-
L2600395-06	SV-06	03106	Flow 3	12/22/25	547194		-	-	-	Pass	20.2	20.0	1
L2600395-06	SV-06	2960	6.0L Can	12/22/25	547194	L2579577-07	Pass	-28.6	-28.0	-	-	-	-
L2600395-07	SV-07	03199	Flow 3	12/22/25	547194		-	-	-	Pass	20.2	14.7	32
L2600395-07	SV-07	2799	6.0L Can	12/22/25	547194	L2579577-07	Pass	-28.5	2.0	-	-	-	-
L2600395-08	SV-08	01458	Flow 3	12/22/25	547194		-	-	-	Pass	20.0	20.7	3

Project Name: DLS/MODOCK RD. SPRINGS

Project Number: 25-007C

Lab Number: L2600395

Report Date: 01/13/26

Canister and Flow Controller Information

Samplenum	Client ID	Media ID	Media Type	Date Prepared	Bottle Order	Cleaning Batch ID	Can Leak Check	Initial Pressure (in. Hg)	Pressure on Receipt (in. Hg)	Flow Controler Leak Chk	Flow Out mL/min	Flow In mL/min	% RPD
L2600395-08	SV-08	1852	6.0L Can	12/22/25	547194	L2580182-05	Pass	-28.5	-4.7	-	-	-	-
L2600395-09	SV-09R	03112	Flow 3	12/22/25	547194		-	-	-	Pass	20.1	20.9	4
L2600395-09	SV-09R	968	6.0L Can	12/22/25	547194	L2580182-05	Pass	-28.5	-29.1	-	-	-	-
L2600395-10	SV-10	02346	Flow 3	12/22/25	547194		-	-	-	Pass	20.0	20.4	2
L2600395-10	SV-10	5454	6.0L Can	12/22/25	547194	L2579577-06	Pass	-28.5	-6.0	-	-	-	-
L2600395-11	SV-11	03036	Flow 3	12/22/25	547194		-	-	-	Pass	20.3	21.1	4
L2600395-11	SV-11	3257	6.0L Can	12/22/25	547194	L2580182-06	Pass	-28.5	-4.4	-	-	-	-
L2600395-12	SV-12	03201	Flow 3	12/22/25	547194		-	-	-	Pass	20.2	19.1	6
L2600395-12	SV-12	5302	6.0L Can	12/22/25	547194	L2579577-06	Pass	-28.5	1.6	-	-	-	-
L2600395-13	SV-13	01105	Flow 3	12/22/25	547194		-	-	-	Pass	20.2	20.9	3
L2600395-13	SV-13	5177	6.0L Can	12/22/25	547194	L2579577-07	Pass	-28.5	-4.1	-	-	-	-
L2600395-14	DUP 123025A	01722	Flow 3	12/22/25	547194		-	-	-	Pass	20.0	20.4	2
L2600395-14	DUP 123025A	2703	6.0L Can	12/22/25	547194	L2579577-06	Pass	-28.5	-5.9	-	-	-	-
L2600395-15	DUP 123025B	03213	Flow 3	12/22/25	547194		-	-	-	Pass	20.2	20.7	2
L2600395-15	DUP 123025B	3484	6.0L Can	12/22/25	547194	L2580182-05	Pass	-28.5	-5.2	-	-	-	-

GC/MS VOA
Air Analysis
Selective Ion Monitoring

Results Summary
Form 1
Volatile Organics in Air by SIM

Client	: Marks Engineering, PC	Lab Number	: L2600395
Project Name	: DLS/MODOCK RD. SPRINGS	Project Number	: 25-007C
Lab ID	: L2600395-01	Date Collected	: 12/30/25 13:40
Client ID	: SV-01	Date Received	: 12/31/25
Sample Location	: VICTOR, NY	Date Analyzed	: 01/11/26 21:48
Sample Matrix	: SOIL_VAPOR	Dilution Factor	: 1
Analytical Method	: 48,TO-15-SIM	Analyst	: TPH
Lab File ID	: R237843	Instrument ID	: AIRLAB23
Sample Amount	: 250 ml	GC Column	: RTX-1

		ppbV			ug/m3			
CAS NO.	Parameter	Results	RL	MDL	Results	RL	MDL	Qualifier
75-71-8	Dichlorodifluoromethane	0.356	0.200	--	1.76	0.989	--	
74-87-3	Chloromethane	ND	0.200	--	ND	0.413	--	U
76-14-2	Freon-114	ND	0.050	--	ND	0.349	--	U
75-01-4	Vinyl chloride	ND	0.020	--	ND	0.051	--	U
106-99-0	1,3-Butadiene	ND	0.020	--	ND	0.044	--	U
74-83-9	Bromomethane	ND	0.020	--	ND	0.078	--	U
75-00-3	Chloroethane	ND	0.100	--	ND	0.264	--	U
64-17-5	Ethanol	ND	5.00	--	ND	9.42	--	U
593-60-2	Vinyl bromide	ND	0.200	--	ND	0.874	--	U
67-64-1	Acetone	4.12	1.00	--	9.79	2.38	--	
75-69-4	Trichlorofluoromethane	0.170	0.050	--	0.955	0.281	--	
67-63-0	Isopropanol	1.37	1.00	--	3.37	2.46	--	
75-35-4	1,1-Dichloroethene	ND	0.020	--	ND	0.079	--	U
75-65-0	Tertiary butyl Alcohol	ND	0.500	--	ND	1.52	--	U
75-09-2	Methylene chloride	ND	0.500	--	ND	1.74	--	U
107-05-1	3-Chloropropene	ND	0.200	--	ND	0.626	--	U
75-15-0	Carbon disulfide	ND	0.200	--	ND	0.623	--	U
76-13-1	Freon-113	0.066	0.050	--	0.506	0.383	--	
156-60-5	trans-1,2-Dichloroethene	ND	0.020	--	ND	0.079	--	U
75-34-3	1,1-Dichloroethane	ND	0.020	--	ND	0.081	--	U
1634-04-4	Methyl tert butyl ether	ND	0.200	--	ND	0.721	--	U
78-93-3	2-Butanone	0.656	0.500	--	1.93	1.47	--	
156-59-2	cis-1,2-Dichloroethene	ND	0.020	--	ND	0.079	--	U
141-78-6	Ethyl Acetate	ND	0.500	--	ND	1.80	--	U
67-66-3	Chloroform	ND	0.020	--	ND	0.098	--	U
109-99-9	Tetrahydrofuran	ND	0.500	--	ND	1.47	--	U

Results Summary
Form 1
Volatile Organics in Air by SIM

Client	: Marks Engineering, PC	Lab Number	: L2600395
Project Name	: DLS/MODOCK RD. SPRINGS	Project Number	: 25-007C
Lab ID	: L2600395-01	Date Collected	: 12/30/25 13:40
Client ID	: SV-01	Date Received	: 12/31/25
Sample Location	: VICTOR, NY	Date Analyzed	: 01/11/26 21:48
Sample Matrix	: SOIL_VAPOR	Dilution Factor	: 1
Analytical Method	: 48,TO-15-SIM	Analyst	: TPH
Lab File ID	: R237843	Instrument ID	: AIRLAB23
Sample Amount	: 250 ml	GC Column	: RTX-1

		ppbV			ug/m3			
CAS NO.	Parameter	Results	RL	MDL	Results	RL	MDL	Qualifier
107-06-2	1,2-Dichloroethane	ND	0.020	--	ND	0.081	--	U
110-54-3	n-Hexane	ND	0.200	--	ND	0.705	--	U
71-55-6	1,1,1-Trichloroethane	6.98	0.020	--	38.1	0.109	--	
71-43-2	Benzene	ND	0.100	--	ND	0.319	--	U
56-23-5	Carbon tetrachloride	0.033	0.020	--	0.208	0.126	--	
110-82-7	Cyclohexane	ND	0.200	--	ND	0.688	--	U
78-87-5	1,2-Dichloropropane	ND	0.020	--	ND	0.092	--	U
75-27-4	Bromodichloromethane	ND	0.020	--	ND	0.134	--	U
123-91-1	1,4-Dioxane	ND	0.100	--	ND	0.360	--	U
79-01-6	Trichloroethene	0.595	0.020	--	3.20	0.107	--	
540-84-1	2,2,4-Trimethylpentane	ND	0.200	--	ND	0.934	--	U
142-82-5	Heptane	ND	0.200	--	ND	0.820	--	U
10061-01-5	cis-1,3-Dichloropropene	ND	0.020	--	ND	0.091	--	U
108-10-1	4-Methyl-2-pentanone	ND	0.500	--	ND	2.05	--	U
10061-02-6	trans-1,3-Dichloropropene	ND	0.020	--	ND	0.091	--	U
79-00-5	1,1,2-Trichloroethane	ND	0.020	--	ND	0.109	--	U
108-88-3	Toluene	ND	0.100	--	ND	0.377	--	U
591-78-6	2-Hexanone	ND	0.200	--	ND	0.820	--	U
124-48-1	Dibromochloromethane	ND	0.020	--	ND	0.170	--	U
106-93-4	1,2-Dibromoethane	ND	0.020	--	ND	0.154	--	U
127-18-4	Tetrachloroethene	ND	0.020	--	ND	0.136	--	U
108-90-7	Chlorobenzene	ND	0.100	--	ND	0.461	--	U
100-41-4	Ethylbenzene	ND	0.020	--	ND	0.087	--	U
179601-23-1	p/m-Xylene	ND	0.040	--	ND	0.174	--	U
75-25-2	Bromoform	ND	0.020	--	ND	0.207	--	U
100-42-5	Styrene	ND	0.020	--	ND	0.085	--	U

Results Summary
Form 1
Volatile Organics in Air by SIM

Client	: Marks Engineering, PC	Lab Number	: L2600395
Project Name	: DLS/MODOCK RD. SPRINGS	Project Number	: 25-007C
Lab ID	: L2600395-01	Date Collected	: 12/30/25 13:40
Client ID	: SV-01	Date Received	: 12/31/25
Sample Location	: VICTOR, NY	Date Analyzed	: 01/11/26 21:48
Sample Matrix	: SOIL_VAPOR	Dilution Factor	: 1
Analytical Method	: 48,TO-15-SIM	Analyst	: TPH
Lab File ID	: R237843	Instrument ID	: AIRLAB23
Sample Amount	: 250 ml	GC Column	: RTX-1

		ppbV			ug/m3			
CAS NO.	Parameter	Results	RL	MDL	Results	RL	MDL	Qualifier
79-34-5	1,1,2,2-Tetrachloroethane	ND	0.020	--	ND	0.137	--	U
95-47-6	o-Xylene	ND	0.020	--	ND	0.087	--	U
622-96-8	4-Ethyltoluene	ND	0.020	--	ND	0.098	--	U
108-67-8	1,3,5-Trimethybenzene	ND	0.020	--	ND	0.098	--	U
95-63-6	1,2,4-Trimethylbenzene	0.030	0.020	--	0.147	0.098	--	
100-44-7	Benzyl chloride	ND	0.100	--	ND	0.518	--	U
541-73-1	1,3-Dichlorobenzene	ND	0.020	--	ND	0.120	--	U
106-46-7	1,4-Dichlorobenzene	ND	0.020	--	ND	0.120	--	U
95-50-1	1,2-Dichlorobenzene	ND	0.020	--	ND	0.120	--	U
120-82-1	1,2,4-Trichlorobenzene	ND	0.050	--	ND	0.371	--	U
91-20-3	Naphthalene	ND	0.050	--	ND	0.262	--	U
87-68-3	Hexachlorobutadiene	ND	0.050	--	ND	0.533	--	U

Results Summary
Form 1
Volatile Organics in Air by SIM

Client	: Marks Engineering, PC	Lab Number	: L2600395
Project Name	: DLS/MODOCK RD. SPRINGS	Project Number	: 25-007C
Lab ID	: L2600395-02	Date Collected	: 12/30/25 13:50
Client ID	: SV-02	Date Received	: 12/31/25
Sample Location	: VICTOR, NY	Date Analyzed	: 01/11/26 22:27
Sample Matrix	: SOIL_VAPOR	Dilution Factor	: 1
Analytical Method	: 48,TO-15-SIM	Analyst	: TPH
Lab File ID	: R237844	Instrument ID	: AIRLAB23
Sample Amount	: 250 ml	GC Column	: RTX-1

		ppbV			ug/m3			
CAS NO.	Parameter	Results	RL	MDL	Results	RL	MDL	Qualifier
75-71-8	Dichlorodifluoromethane	0.360	0.200	--	1.78	0.989	--	
74-87-3	Chloromethane	ND	0.200	--	ND	0.413	--	U
76-14-2	Freon-114	ND	0.050	--	ND	0.349	--	U
75-01-4	Vinyl chloride	ND	0.020	--	ND	0.051	--	U
106-99-0	1,3-Butadiene	ND	0.020	--	ND	0.044	--	U
74-83-9	Bromomethane	ND	0.020	--	ND	0.078	--	U
75-00-3	Chloroethane	ND	0.100	--	ND	0.264	--	U
64-17-5	Ethanol	ND	5.00	--	ND	9.42	--	U
593-60-2	Vinyl bromide	ND	0.200	--	ND	0.874	--	U
67-64-1	Acetone	2.42	1.00	--	5.75	2.38	--	
75-69-4	Trichlorofluoromethane	0.162	0.050	--	0.910	0.281	--	
67-63-0	Isopropanol	ND	1.00	--	ND	2.46	--	U
75-35-4	1,1-Dichloroethene	ND	0.020	--	ND	0.079	--	U
75-65-0	Tertiary butyl Alcohol	2.66	0.500	--	8.06	1.52	--	
75-09-2	Methylene chloride	ND	0.500	--	ND	1.74	--	U
107-05-1	3-Chloropropene	ND	0.200	--	ND	0.626	--	U
75-15-0	Carbon disulfide	ND	0.200	--	ND	0.623	--	U
76-13-1	Freon-113	0.057	0.050	--	0.437	0.383	--	
156-60-5	trans-1,2-Dichloroethene	ND	0.020	--	ND	0.079	--	U
75-34-3	1,1-Dichloroethane	ND	0.020	--	ND	0.081	--	U
1634-04-4	Methyl tert butyl ether	ND	0.200	--	ND	0.721	--	U
78-93-3	2-Butanone	0.762	0.500	--	2.25	1.47	--	
156-59-2	cis-1,2-Dichloroethene	ND	0.020	--	ND	0.079	--	U
141-78-6	Ethyl Acetate	ND	0.500	--	ND	1.80	--	U
67-66-3	Chloroform	ND	0.020	--	ND	0.098	--	U
109-99-9	Tetrahydrofuran	ND	0.500	--	ND	1.47	--	U

Results Summary
Form 1
Volatile Organics in Air by SIM

Client	: Marks Engineering, PC	Lab Number	: L2600395
Project Name	: DLS/MODOCK RD. SPRINGS	Project Number	: 25-007C
Lab ID	: L2600395-02	Date Collected	: 12/30/25 13:50
Client ID	: SV-02	Date Received	: 12/31/25
Sample Location	: VICTOR, NY	Date Analyzed	: 01/11/26 22:27
Sample Matrix	: SOIL_VAPOR	Dilution Factor	: 1
Analytical Method	: 48,TO-15-SIM	Analyst	: TPH
Lab File ID	: R237844	Instrument ID	: AIRLAB23
Sample Amount	: 250 ml	GC Column	: RTX-1

		ppbV			ug/m3			
CAS NO.	Parameter	Results	RL	MDL	Results	RL	MDL	Qualifier
107-06-2	1,2-Dichloroethane	ND	0.020	--	ND	0.081	--	U
110-54-3	n-Hexane	ND	0.200	--	ND	0.705	--	U
71-55-6	1,1,1-Trichloroethane	0.307	0.020	--	1.68	0.109	--	
71-43-2	Benzene	ND	0.100	--	ND	0.319	--	U
56-23-5	Carbon tetrachloride	ND	0.020	--	ND	0.126	--	U
110-82-7	Cyclohexane	ND	0.200	--	ND	0.688	--	U
78-87-5	1,2-Dichloropropane	ND	0.020	--	ND	0.092	--	U
75-27-4	Bromodichloromethane	ND	0.020	--	ND	0.134	--	U
123-91-1	1,4-Dioxane	ND	0.100	--	ND	0.360	--	U
79-01-6	Trichloroethene	ND	0.020	--	ND	0.107	--	U
540-84-1	2,2,4-Trimethylpentane	ND	0.200	--	ND	0.934	--	U
142-82-5	Heptane	ND	0.200	--	ND	0.820	--	U
10061-01-5	cis-1,3-Dichloropropene	ND	0.020	--	ND	0.091	--	U
108-10-1	4-Methyl-2-pentanone	ND	0.500	--	ND	2.05	--	U
10061-02-6	trans-1,3-Dichloropropene	ND	0.020	--	ND	0.091	--	U
79-00-5	1,1,2-Trichloroethane	ND	0.020	--	ND	0.109	--	U
108-88-3	Toluene	ND	0.100	--	ND	0.377	--	U
591-78-6	2-Hexanone	ND	0.200	--	ND	0.820	--	U
124-48-1	Dibromochloromethane	ND	0.020	--	ND	0.170	--	U
106-93-4	1,2-Dibromoethane	ND	0.020	--	ND	0.154	--	U
127-18-4	Tetrachloroethene	ND	0.020	--	ND	0.136	--	U
108-90-7	Chlorobenzene	ND	0.100	--	ND	0.461	--	U
100-41-4	Ethylbenzene	ND	0.020	--	ND	0.087	--	U
179601-23-1	p/m-Xylene	ND	0.040	--	ND	0.174	--	U
75-25-2	Bromoform	ND	0.020	--	ND	0.207	--	U
100-42-5	Styrene	ND	0.020	--	ND	0.085	--	U

Results Summary
Form 1
Volatile Organics in Air by SIM

Client	: Marks Engineering, PC	Lab Number	: L2600395
Project Name	: DLS/MODOCK RD. SPRINGS	Project Number	: 25-007C
Lab ID	: L2600395-02	Date Collected	: 12/30/25 13:50
Client ID	: SV-02	Date Received	: 12/31/25
Sample Location	: VICTOR, NY	Date Analyzed	: 01/11/26 22:27
Sample Matrix	: SOIL_VAPOR	Dilution Factor	: 1
Analytical Method	: 48,TO-15-SIM	Analyst	: TPH
Lab File ID	: R237844	Instrument ID	: AIRLAB23
Sample Amount	: 250 ml	GC Column	: RTX-1

		ppbV			ug/m3			
CAS NO.	Parameter	Results	RL	MDL	Results	RL	MDL	Qualifier
79-34-5	1,1,2,2-Tetrachloroethane	ND	0.020	--	ND	0.137	--	U
95-47-6	o-Xylene	ND	0.020	--	ND	0.087	--	U
622-96-8	4-Ethyltoluene	ND	0.020	--	ND	0.098	--	U
108-67-8	1,3,5-Trimethybenzene	ND	0.020	--	ND	0.098	--	U
95-63-6	1,2,4-Trimethylbenzene	0.020	0.020	--	0.098	0.098	--	
100-44-7	Benzyl chloride	ND	0.100	--	ND	0.518	--	U
541-73-1	1,3-Dichlorobenzene	ND	0.020	--	ND	0.120	--	U
106-46-7	1,4-Dichlorobenzene	ND	0.020	--	ND	0.120	--	U
95-50-1	1,2-Dichlorobenzene	ND	0.020	--	ND	0.120	--	U
120-82-1	1,2,4-Trichlorobenzene	ND	0.050	--	ND	0.371	--	U
91-20-3	Naphthalene	ND	0.050	--	ND	0.262	--	U
87-68-3	Hexachlorobutadiene	ND	0.050	--	ND	0.533	--	U

Results Summary
Form 1
Volatile Organics in Air by SIM

Client	: Marks Engineering, PC	Lab Number	: L2600395
Project Name	: DLS/MODOCK RD. SPRINGS	Project Number	: 25-007C
Lab ID	: L2600395-03D	Date Collected	: 12/30/25 13:35
Client ID	: SV-03	Date Received	: 12/31/25
Sample Location	: VICTOR, NY	Date Analyzed	: 01/11/26 23:06
Sample Matrix	: SOIL_VAPOR	Dilution Factor	: 4.688
Analytical Method	: 48,TO-15-SIM	Analyst	: TPH
Lab File ID	: R237845	Instrument ID	: AIRLAB23
Sample Amount	: 53.3 ml	GC Column	: RTX-1

		ppbV			ug/m3			
CAS NO.	Parameter	Results	RL	MDL	Results	RL	MDL	Qualifier
75-71-8	Dichlorodifluoromethane	ND	0.938	--	ND	4.64	--	U
74-87-3	Chloromethane	ND	0.938	--	ND	1.94	--	U
76-14-2	Freon-114	ND	0.234	--	ND	1.64	--	U
75-01-4	Vinyl chloride	ND	0.094	--	ND	0.240	--	U
106-99-0	1,3-Butadiene	ND	0.094	--	ND	0.208	--	U
74-83-9	Bromomethane	ND	0.094	--	ND	0.364	--	U
75-00-3	Chloroethane	ND	0.469	--	ND	1.24	--	U
64-17-5	Ethanol	ND	23.4	--	ND	44.1	--	U
593-60-2	Vinyl bromide	ND	0.938	--	ND	4.10	--	U
67-64-1	Acetone	ND	4.69	--	ND	11.1	--	U
75-69-4	Trichlorofluoromethane	ND	0.234	--	ND	1.31	--	U
67-63-0	Isopropanol	ND	4.69	--	ND	11.5	--	U
75-35-4	1,1-Dichloroethene	ND	0.094	--	ND	0.372	--	U
75-65-0	Tertiary butyl Alcohol	ND	2.34	--	ND	7.09	--	U
75-09-2	Methylene chloride	ND	2.34	--	ND	8.13	--	U
107-05-1	3-Chloropropene	ND	0.938	--	ND	2.94	--	U
75-15-0	Carbon disulfide	ND	0.938	--	ND	2.92	--	U
76-13-1	Freon-113	ND	0.234	--	ND	1.79	--	U
156-60-5	trans-1,2-Dichloroethene	ND	0.094	--	ND	0.372	--	U
75-34-3	1,1-Dichloroethane	ND	0.094	--	ND	0.380	--	U
1634-04-4	Methyl tert butyl ether	ND	0.938	--	ND	3.38	--	U
78-93-3	2-Butanone	ND	2.34	--	ND	6.90	--	U
156-59-2	cis-1,2-Dichloroethene	ND	0.094	--	ND	0.372	--	U
141-78-6	Ethyl Acetate	ND	2.34	--	ND	8.43	--	U
67-66-3	Chloroform	ND	0.094	--	ND	0.458	--	U
109-99-9	Tetrahydrofuran	ND	2.34	--	ND	6.90	--	U

Results Summary
Form 1
Volatile Organics in Air by SIM

Client	: Marks Engineering, PC	Lab Number	: L2600395
Project Name	: DLS/MODOCK RD. SPRINGS	Project Number	: 25-007C
Lab ID	: L2600395-03D	Date Collected	: 12/30/25 13:35
Client ID	: SV-03	Date Received	: 12/31/25
Sample Location	: VICTOR, NY	Date Analyzed	: 01/11/26 23:06
Sample Matrix	: SOIL_VAPOR	Dilution Factor	: 4.688
Analytical Method	: 48,TO-15-SIM	Analyst	: TPH
Lab File ID	: R237845	Instrument ID	: AIRLAB23
Sample Amount	: 53.3 ml	GC Column	: RTX-1

		ppbV			ug/m3			
CAS NO.	Parameter	Results	RL	MDL	Results	RL	MDL	Qualifier
107-06-2	1,2-Dichloroethane	ND	0.094	--	ND	0.380	--	U
110-54-3	n-Hexane	ND	0.938	--	ND	3.31	--	U
71-55-6	1,1,1-Trichloroethane	ND	0.094	--	ND	0.512	--	U
71-43-2	Benzene	ND	0.469	--	ND	1.50	--	U
56-23-5	Carbon tetrachloride	ND	0.094	--	ND	0.590	--	U
110-82-7	Cyclohexane	ND	0.938	--	ND	3.23	--	U
78-87-5	1,2-Dichloropropane	ND	0.094	--	ND	0.434	--	U
75-27-4	Bromodichloromethane	ND	0.094	--	ND	0.628	--	U
123-91-1	1,4-Dioxane	ND	0.469	--	ND	1.69	--	U
79-01-6	Trichloroethene	ND	0.094	--	ND	0.504	--	U
540-84-1	2,2,4-Trimethylpentane	ND	0.938	--	ND	4.38	--	U
142-82-5	Heptane	ND	0.938	--	ND	3.84	--	U
10061-01-5	cis-1,3-Dichloropropene	ND	0.094	--	ND	0.426	--	U
108-10-1	4-Methyl-2-pentanone	ND	2.34	--	ND	9.59	--	U
10061-02-6	trans-1,3-Dichloropropene	ND	0.094	--	ND	0.426	--	U
79-00-5	1,1,2-Trichloroethane	ND	0.094	--	ND	0.512	--	U
108-88-3	Toluene	ND	0.469	--	ND	1.77	--	U
591-78-6	2-Hexanone	ND	0.938	--	ND	3.84	--	U
124-48-1	Dibromochloromethane	ND	0.094	--	ND	0.799	--	U
106-93-4	1,2-Dibromoethane	ND	0.094	--	ND	0.721	--	U
127-18-4	Tetrachloroethene	ND	0.094	--	ND	0.636	--	U
108-90-7	Chlorobenzene	ND	0.469	--	ND	2.16	--	U
100-41-4	Ethylbenzene	ND	0.094	--	ND	0.407	--	U
179601-23-1	p/m-Xylene	ND	0.188	--	ND	0.817	--	U
75-25-2	Bromoform	ND	0.094	--	ND	0.970	--	U
100-42-5	Styrene	ND	0.094	--	ND	0.399	--	U

Results Summary
Form 1
Volatile Organics in Air by SIM

Client	: Marks Engineering, PC	Lab Number	: L2600395
Project Name	: DLS/MODOCK RD. SPRINGS	Project Number	: 25-007C
Lab ID	: L2600395-03D	Date Collected	: 12/30/25 13:35
Client ID	: SV-03	Date Received	: 12/31/25
Sample Location	: VICTOR, NY	Date Analyzed	: 01/11/26 23:06
Sample Matrix	: SOIL_VAPOR	Dilution Factor	: 4.688
Analytical Method	: 48,TO-15-SIM	Analyst	: TPH
Lab File ID	: R237845	Instrument ID	: AIRLAB23
Sample Amount	: 53.3 ml	GC Column	: RTX-1

		ppbV			ug/m3			
CAS NO.	Parameter	Results	RL	MDL	Results	RL	MDL	Qualifier
79-34-5	1,1,2,2-Tetrachloroethane	ND	0.094	--	ND	0.644	--	U
95-47-6	o-Xylene	ND	0.094	--	ND	0.407	--	U
622-96-8	4-Ethyltoluene	ND	0.094	--	ND	0.461	--	U
108-67-8	1,3,5-Trimethybenzene	ND	0.094	--	ND	0.461	--	U
95-63-6	1,2,4-Trimethylbenzene	ND	0.094	--	ND	0.461	--	U
100-44-7	Benzyl chloride	ND	0.469	--	ND	2.43	--	U
541-73-1	1,3-Dichlorobenzene	ND	0.094	--	ND	0.564	--	U
106-46-7	1,4-Dichlorobenzene	ND	0.094	--	ND	0.564	--	U
95-50-1	1,2-Dichlorobenzene	ND	0.094	--	ND	0.564	--	U
120-82-1	1,2,4-Trichlorobenzene	ND	0.234	--	ND	1.74	--	U
91-20-3	Naphthalene	ND	0.234	--	ND	1.23	--	U
87-68-3	Hexachlorobutadiene	ND	0.234	--	ND	2.50	--	U

Results Summary
Form 1
Volatile Organics in Air by SIM

Client	: Marks Engineering, PC	Lab Number	: L2600395
Project Name	: DLS/MODOCK RD. SPRINGS	Project Number	: 25-007C
Lab ID	: L2600395-04	Date Collected	: 12/30/25 13:00
Client ID	: SV-04	Date Received	: 12/31/25
Sample Location	: VICTOR, NY	Date Analyzed	: 01/11/26 23:46
Sample Matrix	: SOIL_VAPOR	Dilution Factor	: 1
Analytical Method	: 48,TO-15-SIM	Analyst	: BJB
Lab File ID	: R237846	Instrument ID	: AIRLAB23
Sample Amount	: 250 ml	GC Column	: RTX-1

		ppbV			ug/m3			
CAS NO.	Parameter	Results	RL	MDL	Results	RL	MDL	Qualifier
75-71-8	Dichlorodifluoromethane	0.946	0.200	--	4.68	0.989	--	
74-87-3	Chloromethane	ND	0.200	--	ND	0.413	--	U
76-14-2	Freon-114	ND	0.050	--	ND	0.349	--	U
75-01-4	Vinyl chloride	ND	0.020	--	ND	0.051	--	U
106-99-0	1,3-Butadiene	ND	0.020	--	ND	0.044	--	U
74-83-9	Bromomethane	ND	0.020	--	ND	0.078	--	U
75-00-3	Chloroethane	ND	0.100	--	ND	0.264	--	U
64-17-5	Ethanol	ND	5.00	--	ND	9.42	--	U
593-60-2	Vinyl bromide	ND	0.200	--	ND	0.874	--	U
67-64-1	Acetone	1.20	1.00	--	2.85	2.38	--	
75-69-4	Trichlorofluoromethane	0.172	0.050	--	0.967	0.281	--	
67-63-0	Isopropanol	ND	1.00	--	ND	2.46	--	U
75-35-4	1,1-Dichloroethene	ND	0.020	--	ND	0.079	--	U
75-65-0	Tertiary butyl Alcohol	ND	0.500	--	ND	1.52	--	U
75-09-2	Methylene chloride	ND	0.500	--	ND	1.74	--	U
107-05-1	3-Chloropropene	ND	0.200	--	ND	0.626	--	U
75-15-0	Carbon disulfide	ND	0.200	--	ND	0.623	--	U
76-13-1	Freon-113	0.065	0.050	--	0.498	0.383	--	
156-60-5	trans-1,2-Dichloroethene	ND	0.020	--	ND	0.079	--	U
75-34-3	1,1-Dichloroethane	ND	0.020	--	ND	0.081	--	U
1634-04-4	Methyl tert butyl ether	ND	0.200	--	ND	0.721	--	U
78-93-3	2-Butanone	1.24	0.500	--	3.66	1.47	--	
156-59-2	cis-1,2-Dichloroethene	ND	0.020	--	ND	0.079	--	U
141-78-6	Ethyl Acetate	ND	0.500	--	ND	1.80	--	U
67-66-3	Chloroform	ND	0.020	--	ND	0.098	--	U
109-99-9	Tetrahydrofuran	ND	0.500	--	ND	1.47	--	U

Results Summary
Form 1
Volatile Organics in Air by SIM

Client	: Marks Engineering, PC	Lab Number	: L2600395
Project Name	: DLS/MODOCK RD. SPRINGS	Project Number	: 25-007C
Lab ID	: L2600395-04	Date Collected	: 12/30/25 13:00
Client ID	: SV-04	Date Received	: 12/31/25
Sample Location	: VICTOR, NY	Date Analyzed	: 01/11/26 23:46
Sample Matrix	: SOIL_VAPOR	Dilution Factor	: 1
Analytical Method	: 48,TO-15-SIM	Analyst	: BJB
Lab File ID	: R237846	Instrument ID	: AIRLAB23
Sample Amount	: 250 ml	GC Column	: RTX-1

		ppbV			ug/m3			
CAS NO.	Parameter	Results	RL	MDL	Results	RL	MDL	Qualifier
107-06-2	1,2-Dichloroethane	ND	0.020	--	ND	0.081	--	U
110-54-3	n-Hexane	ND	0.200	--	ND	0.705	--	U
71-55-6	1,1,1-Trichloroethane	1.20	0.020	--	6.55	0.109	--	
71-43-2	Benzene	ND	0.100	--	ND	0.319	--	U
56-23-5	Carbon tetrachloride	ND	0.020	--	ND	0.126	--	U
110-82-7	Cyclohexane	ND	0.200	--	ND	0.688	--	U
78-87-5	1,2-Dichloropropane	ND	0.020	--	ND	0.092	--	U
75-27-4	Bromodichloromethane	ND	0.020	--	ND	0.134	--	U
123-91-1	1,4-Dioxane	ND	0.100	--	ND	0.360	--	U
79-01-6	Trichloroethene	ND	0.020	--	ND	0.107	--	U
540-84-1	2,2,4-Trimethylpentane	ND	0.200	--	ND	0.934	--	U
142-82-5	Heptane	ND	0.200	--	ND	0.820	--	U
10061-01-5	cis-1,3-Dichloropropene	ND	0.020	--	ND	0.091	--	U
108-10-1	4-Methyl-2-pentanone	ND	0.500	--	ND	2.05	--	U
10061-02-6	trans-1,3-Dichloropropene	ND	0.020	--	ND	0.091	--	U
79-00-5	1,1,2-Trichloroethane	ND	0.020	--	ND	0.109	--	U
108-88-3	Toluene	ND	0.100	--	ND	0.377	--	U
591-78-6	2-Hexanone	0.473	0.200	--	1.94	0.820	--	
124-48-1	Dibromochloromethane	ND	0.020	--	ND	0.170	--	U
106-93-4	1,2-Dibromoethane	ND	0.020	--	ND	0.154	--	U
127-18-4	Tetrachloroethene	ND	0.020	--	ND	0.136	--	U
108-90-7	Chlorobenzene	ND	0.100	--	ND	0.461	--	U
100-41-4	Ethylbenzene	ND	0.020	--	ND	0.087	--	U
179601-23-1	p/m-Xylene	0.052	0.040	--	0.226	0.174	--	
75-25-2	Bromoform	ND	0.020	--	ND	0.207	--	U
100-42-5	Styrene	ND	0.020	--	ND	0.085	--	U

Results Summary
Form 1
Volatile Organics in Air by SIM

Client	: Marks Engineering, PC	Lab Number	: L2600395
Project Name	: DLS/MODOCK RD. SPRINGS	Project Number	: 25-007C
Lab ID	: L2600395-04	Date Collected	: 12/30/25 13:00
Client ID	: SV-04	Date Received	: 12/31/25
Sample Location	: VICTOR, NY	Date Analyzed	: 01/11/26 23:46
Sample Matrix	: SOIL_VAPOR	Dilution Factor	: 1
Analytical Method	: 48,TO-15-SIM	Analyst	: BJB
Lab File ID	: R237846	Instrument ID	: AIRLAB23
Sample Amount	: 250 ml	GC Column	: RTX-1

		ppbV			ug/m3			
CAS NO.	Parameter	Results	RL	MDL	Results	RL	MDL	Qualifier
79-34-5	1,1,2,2-Tetrachloroethane	ND	0.020	--	ND	0.137	--	U
95-47-6	o-Xylene	0.023	0.020	--	0.10	0.087	--	
622-96-8	4-Ethyltoluene	ND	0.020	--	ND	0.098	--	U
108-67-8	1,3,5-Trimethybenzene	ND	0.020	--	ND	0.098	--	U
95-63-6	1,2,4-Trimethylbenzene	0.093	0.020	--	0.457	0.098	--	
100-44-7	Benzyl chloride	ND	0.100	--	ND	0.518	--	U
541-73-1	1,3-Dichlorobenzene	ND	0.020	--	ND	0.120	--	U
106-46-7	1,4-Dichlorobenzene	ND	0.020	--	ND	0.120	--	U
95-50-1	1,2-Dichlorobenzene	ND	0.020	--	ND	0.120	--	U
120-82-1	1,2,4-Trichlorobenzene	ND	0.050	--	ND	0.371	--	U
91-20-3	Naphthalene	ND	0.050	--	ND	0.262	--	U
87-68-3	Hexachlorobutadiene	ND	0.050	--	ND	0.533	--	U

Results Summary
Form 1
Volatile Organics in Air by SIM

Client	: Marks Engineering, PC	Lab Number	: L2600395
Project Name	: DLS/MODOCK RD. SPRINGS	Project Number	: 25-007C
Lab ID	: L2600395-05	Date Collected	: 12/30/25 14:15
Client ID	: SV-05R	Date Received	: 12/31/25
Sample Location	: VICTOR, NY	Date Analyzed	: 01/12/26 01:05
Sample Matrix	: SOIL_VAPOR	Dilution Factor	: 1
Analytical Method	: 48,TO-15-SIM	Analyst	: TPH
Lab File ID	: R237848	Instrument ID	: AIRLAB23
Sample Amount	: 250 ml	GC Column	: RTX-1

		ppbV			ug/m3			
CAS NO.	Parameter	Results	RL	MDL	Results	RL	MDL	Qualifier
75-71-8	Dichlorodifluoromethane	0.368	0.200	--	1.82	0.989	--	
74-87-3	Chloromethane	ND	0.200	--	ND	0.413	--	U
76-14-2	Freon-114	ND	0.050	--	ND	0.349	--	U
75-01-4	Vinyl chloride	ND	0.020	--	ND	0.051	--	U
106-99-0	1,3-Butadiene	ND	0.020	--	ND	0.044	--	U
74-83-9	Bromomethane	ND	0.020	--	ND	0.078	--	U
75-00-3	Chloroethane	ND	0.100	--	ND	0.264	--	U
64-17-5	Ethanol	ND	5.00	--	ND	9.42	--	U
593-60-2	Vinyl bromide	ND	0.200	--	ND	0.874	--	U
67-64-1	Acetone	1.15	1.00	--	2.73	2.38	--	
75-69-4	Trichlorofluoromethane	0.161	0.050	--	0.905	0.281	--	
67-63-0	Isopropanol	ND	1.00	--	ND	2.46	--	U
75-35-4	1,1-Dichloroethene	ND	0.020	--	ND	0.079	--	U
75-65-0	Tertiary butyl Alcohol	ND	0.500	--	ND	1.52	--	U
75-09-2	Methylene chloride	ND	0.500	--	ND	1.74	--	U
107-05-1	3-Chloropropene	ND	0.200	--	ND	0.626	--	U
75-15-0	Carbon disulfide	ND	0.200	--	ND	0.623	--	U
76-13-1	Freon-113	0.059	0.050	--	0.452	0.383	--	
156-60-5	trans-1,2-Dichloroethene	ND	0.020	--	ND	0.079	--	U
75-34-3	1,1-Dichloroethane	ND	0.020	--	ND	0.081	--	U
1634-04-4	Methyl tert butyl ether	ND	0.200	--	ND	0.721	--	U
78-93-3	2-Butanone	0.853	0.500	--	2.52	1.47	--	
156-59-2	cis-1,2-Dichloroethene	ND	0.020	--	ND	0.079	--	U
141-78-6	Ethyl Acetate	ND	0.500	--	ND	1.80	--	U
67-66-3	Chloroform	0.095	0.020	--	0.464	0.098	--	
109-99-9	Tetrahydrofuran	ND	0.500	--	ND	1.47	--	U

Results Summary
Form 1
Volatile Organics in Air by SIM

Client	: Marks Engineering, PC	Lab Number	: L2600395
Project Name	: DLS/MODOCK RD. SPRINGS	Project Number	: 25-007C
Lab ID	: L2600395-05	Date Collected	: 12/30/25 14:15
Client ID	: SV-05R	Date Received	: 12/31/25
Sample Location	: VICTOR, NY	Date Analyzed	: 01/12/26 01:05
Sample Matrix	: SOIL_VAPOR	Dilution Factor	: 1
Analytical Method	: 48,TO-15-SIM	Analyst	: TPH
Lab File ID	: R237848	Instrument ID	: AIRLAB23
Sample Amount	: 250 ml	GC Column	: RTX-1

		ppbV			ug/m3			
CAS NO.	Parameter	Results	RL	MDL	Results	RL	MDL	Qualifier
107-06-2	1,2-Dichloroethane	ND	0.020	--	ND	0.081	--	U
110-54-3	n-Hexane	ND	0.200	--	ND	0.705	--	U
71-55-6	1,1,1-Trichloroethane	ND	0.020	--	ND	0.109	--	U
71-43-2	Benzene	ND	0.100	--	ND	0.319	--	U
56-23-5	Carbon tetrachloride	0.051	0.020	--	0.321	0.126	--	
110-82-7	Cyclohexane	ND	0.200	--	ND	0.688	--	U
78-87-5	1,2-Dichloropropane	ND	0.020	--	ND	0.092	--	U
75-27-4	Bromodichloromethane	ND	0.020	--	ND	0.134	--	U
123-91-1	1,4-Dioxane	ND	0.100	--	ND	0.360	--	U
79-01-6	Trichloroethene	ND	0.020	--	ND	0.107	--	U
540-84-1	2,2,4-Trimethylpentane	ND	0.200	--	ND	0.934	--	U
142-82-5	Heptane	ND	0.200	--	ND	0.820	--	U
10061-01-5	cis-1,3-Dichloropropene	ND	0.020	--	ND	0.091	--	U
108-10-1	4-Methyl-2-pentanone	ND	0.500	--	ND	2.05	--	U
10061-02-6	trans-1,3-Dichloropropene	ND	0.020	--	ND	0.091	--	U
79-00-5	1,1,2-Trichloroethane	ND	0.020	--	ND	0.109	--	U
108-88-3	Toluene	ND	0.100	--	ND	0.377	--	U
591-78-6	2-Hexanone	ND	0.200	--	ND	0.820	--	U
124-48-1	Dibromochloromethane	ND	0.020	--	ND	0.170	--	U
106-93-4	1,2-Dibromoethane	ND	0.020	--	ND	0.154	--	U
127-18-4	Tetrachloroethene	ND	0.020	--	ND	0.136	--	U
108-90-7	Chlorobenzene	ND	0.100	--	ND	0.461	--	U
100-41-4	Ethylbenzene	ND	0.020	--	ND	0.087	--	U
179601-23-1	p/m-Xylene	ND	0.040	--	ND	0.174	--	U
75-25-2	Bromoform	ND	0.020	--	ND	0.207	--	U
100-42-5	Styrene	ND	0.020	--	ND	0.085	--	U

Results Summary
Form 1
Volatile Organics in Air by SIM

Client	: Marks Engineering, PC	Lab Number	: L2600395
Project Name	: DLS/MODOCK RD. SPRINGS	Project Number	: 25-007C
Lab ID	: L2600395-05	Date Collected	: 12/30/25 14:15
Client ID	: SV-05R	Date Received	: 12/31/25
Sample Location	: VICTOR, NY	Date Analyzed	: 01/12/26 01:05
Sample Matrix	: SOIL_VAPOR	Dilution Factor	: 1
Analytical Method	: 48,TO-15-SIM	Analyst	: TPH
Lab File ID	: R237848	Instrument ID	: AIRLAB23
Sample Amount	: 250 ml	GC Column	: RTX-1

		ppbV			ug/m3			
CAS NO.	Parameter	Results	RL	MDL	Results	RL	MDL	Qualifier
79-34-5	1,1,2,2-Tetrachloroethane	ND	0.020	--	ND	0.137	--	U
95-47-6	o-Xylene	ND	0.020	--	ND	0.087	--	U
622-96-8	4-Ethyltoluene	ND	0.020	--	ND	0.098	--	U
108-67-8	1,3,5-Trimethybenzene	ND	0.020	--	ND	0.098	--	U
95-63-6	1,2,4-Trimethylbenzene	0.052	0.020	--	0.256	0.098	--	
100-44-7	Benzyl chloride	ND	0.100	--	ND	0.518	--	U
541-73-1	1,3-Dichlorobenzene	ND	0.020	--	ND	0.120	--	U
106-46-7	1,4-Dichlorobenzene	ND	0.020	--	ND	0.120	--	U
95-50-1	1,2-Dichlorobenzene	ND	0.020	--	ND	0.120	--	U
120-82-1	1,2,4-Trichlorobenzene	ND	0.050	--	ND	0.371	--	U
91-20-3	Naphthalene	ND	0.050	--	ND	0.262	--	U
87-68-3	Hexachlorobutadiene	ND	0.050	--	ND	0.533	--	U

Results Summary
Form 1
Volatile Organics in Air by SIM

Client	: Marks Engineering, PC	Lab Number	: L2600395
Project Name	: DLS/MODOCK RD. SPRINGS	Project Number	: 25-007C
Lab ID	: L2600395-07	Date Collected	: 12/30/25 12:50
Client ID	: SV-07	Date Received	: 12/31/25
Sample Location	: VICTOR, NY	Date Analyzed	: 01/12/26 01:44
Sample Matrix	: SOIL_VAPOR	Dilution Factor	: 1
Analytical Method	: 48,TO-15-SIM	Analyst	: TPH
Lab File ID	: R237849	Instrument ID	: AIRLAB23
Sample Amount	: 250 ml	GC Column	: RTX-1

		ppbV			ug/m3			
CAS NO.	Parameter	Results	RL	MDL	Results	RL	MDL	Qualifier
75-71-8	Dichlorodifluoromethane	0.452	0.200	--	2.24	0.989	--	
74-87-3	Chloromethane	ND	0.200	--	ND	0.413	--	U
76-14-2	Freon-114	ND	0.050	--	ND	0.349	--	U
75-01-4	Vinyl chloride	ND	0.020	--	ND	0.051	--	U
106-99-0	1,3-Butadiene	ND	0.020	--	ND	0.044	--	U
74-83-9	Bromomethane	ND	0.020	--	ND	0.078	--	U
75-00-3	Chloroethane	ND	0.100	--	ND	0.264	--	U
64-17-5	Ethanol	ND	5.00	--	ND	9.42	--	U
593-60-2	Vinyl bromide	ND	0.200	--	ND	0.874	--	U
67-64-1	Acetone	1.66	1.00	--	3.94	2.38	--	
75-69-4	Trichlorofluoromethane	0.253	0.050	--	1.42	0.281	--	
67-63-0	Isopropanol	ND	1.00	--	ND	2.46	--	U
75-35-4	1,1-Dichloroethene	ND	0.020	--	ND	0.079	--	U
75-65-0	Tertiary butyl Alcohol	10.0	0.500	--	30.3	1.52	--	
75-09-2	Methylene chloride	ND	0.500	--	ND	1.74	--	U
107-05-1	3-Chloropropene	ND	0.200	--	ND	0.626	--	U
75-15-0	Carbon disulfide	ND	0.200	--	ND	0.623	--	U
76-13-1	Freon-113	0.130	0.050	--	0.996	0.383	--	
156-60-5	trans-1,2-Dichloroethene	ND	0.020	--	ND	0.079	--	U
75-34-3	1,1-Dichloroethane	ND	0.020	--	ND	0.081	--	U
1634-04-4	Methyl tert butyl ether	ND	0.200	--	ND	0.721	--	U
78-93-3	2-Butanone	ND	0.500	--	ND	1.47	--	U
156-59-2	cis-1,2-Dichloroethene	ND	0.020	--	ND	0.079	--	U
141-78-6	Ethyl Acetate	ND	0.500	--	ND	1.80	--	U
67-66-3	Chloroform	ND	0.020	--	ND	0.098	--	U
109-99-9	Tetrahydrofuran	ND	0.500	--	ND	1.47	--	U

Results Summary
Form 1
Volatile Organics in Air by SIM

Client	: Marks Engineering, PC	Lab Number	: L2600395
Project Name	: DLS/MODOCK RD. SPRINGS	Project Number	: 25-007C
Lab ID	: L2600395-07	Date Collected	: 12/30/25 12:50
Client ID	: SV-07	Date Received	: 12/31/25
Sample Location	: VICTOR, NY	Date Analyzed	: 01/12/26 01:44
Sample Matrix	: SOIL_VAPOR	Dilution Factor	: 1
Analytical Method	: 48,TO-15-SIM	Analyst	: TPH
Lab File ID	: R237849	Instrument ID	: AIRLAB23
Sample Amount	: 250 ml	GC Column	: RTX-1

		ppbV			ug/m3			
CAS NO.	Parameter	Results	RL	MDL	Results	RL	MDL	Qualifier
107-06-2	1,2-Dichloroethane	ND	0.020	--	ND	0.081	--	U
110-54-3	n-Hexane	ND	0.200	--	ND	0.705	--	U
71-55-6	1,1,1-Trichloroethane	1.33	0.020	--	7.26	0.109	--	
71-43-2	Benzene	ND	0.100	--	ND	0.319	--	U
56-23-5	Carbon tetrachloride	ND	0.020	--	ND	0.126	--	U
110-82-7	Cyclohexane	ND	0.200	--	ND	0.688	--	U
78-87-5	1,2-Dichloropropane	ND	0.020	--	ND	0.092	--	U
75-27-4	Bromodichloromethane	ND	0.020	--	ND	0.134	--	U
123-91-1	1,4-Dioxane	ND	0.100	--	ND	0.360	--	U
79-01-6	Trichloroethene	ND	0.020	--	ND	0.107	--	U
540-84-1	2,2,4-Trimethylpentane	ND	0.200	--	ND	0.934	--	U
142-82-5	Heptane	ND	0.200	--	ND	0.820	--	U
10061-01-5	cis-1,3-Dichloropropene	ND	0.020	--	ND	0.091	--	U
108-10-1	4-Methyl-2-pentanone	ND	0.500	--	ND	2.05	--	U
10061-02-6	trans-1,3-Dichloropropene	ND	0.020	--	ND	0.091	--	U
79-00-5	1,1,2-Trichloroethane	ND	0.020	--	ND	0.109	--	U
108-88-3	Toluene	0.108	0.100	--	0.407	0.377	--	
591-78-6	2-Hexanone	ND	0.200	--	ND	0.820	--	U
124-48-1	Dibromochloromethane	ND	0.020	--	ND	0.170	--	U
106-93-4	1,2-Dibromoethane	ND	0.020	--	ND	0.154	--	U
127-18-4	Tetrachloroethene	ND	0.020	--	ND	0.136	--	U
108-90-7	Chlorobenzene	ND	0.100	--	ND	0.461	--	U
100-41-4	Ethylbenzene	0.032	0.020	--	0.139	0.087	--	
179601-23-1	p/m-Xylene	0.091	0.040	--	0.395	0.174	--	
75-25-2	Bromoform	ND	0.020	--	ND	0.207	--	U
100-42-5	Styrene	ND	0.020	--	ND	0.085	--	U

Results Summary
Form 1
Volatile Organics in Air by SIM

Client	: Marks Engineering, PC	Lab Number	: L2600395
Project Name	: DLS/MODOCK RD. SPRINGS	Project Number	: 25-007C
Lab ID	: L2600395-07	Date Collected	: 12/30/25 12:50
Client ID	: SV-07	Date Received	: 12/31/25
Sample Location	: VICTOR, NY	Date Analyzed	: 01/12/26 01:44
Sample Matrix	: SOIL_VAPOR	Dilution Factor	: 1
Analytical Method	: 48,TO-15-SIM	Analyst	: TPH
Lab File ID	: R237849	Instrument ID	: AIRLAB23
Sample Amount	: 250 ml	GC Column	: RTX-1

		ppbV			ug/m3			
CAS NO.	Parameter	Results	RL	MDL	Results	RL	MDL	Qualifier
79-34-5	1,1,2,2-Tetrachloroethane	ND	0.020	--	ND	0.137	--	U
95-47-6	o-Xylene	0.044	0.020	--	0.191	0.087	--	
622-96-8	4-Ethyltoluene	ND	0.020	--	ND	0.098	--	U
108-67-8	1,3,5-Trimethybenzene	0.024	0.020	--	0.118	0.098	--	
95-63-6	1,2,4-Trimethylbenzene	0.132	0.020	--	0.649	0.098	--	
100-44-7	Benzyl chloride	ND	0.100	--	ND	0.518	--	U
541-73-1	1,3-Dichlorobenzene	ND	0.020	--	ND	0.120	--	U
106-46-7	1,4-Dichlorobenzene	ND	0.020	--	ND	0.120	--	U
95-50-1	1,2-Dichlorobenzene	ND	0.020	--	ND	0.120	--	U
120-82-1	1,2,4-Trichlorobenzene	ND	0.050	--	ND	0.371	--	U
91-20-3	Naphthalene	ND	0.050	--	ND	0.262	--	U
87-68-3	Hexachlorobutadiene	ND	0.050	--	ND	0.533	--	U

Results Summary
Form 1
Volatile Organics in Air by SIM

Client	: Marks Engineering, PC	Lab Number	: L2600395
Project Name	: DLS/MODOCK RD. SPRINGS	Project Number	: 25-007C
Lab ID	: L2600395-08	Date Collected	: 12/30/25 13:30
Client ID	: SV-08	Date Received	: 12/31/25
Sample Location	: VICTOR, NY	Date Analyzed	: 01/12/26 02:24
Sample Matrix	: SOIL_VAPOR	Dilution Factor	: 1
Analytical Method	: 48,TO-15-SIM	Analyst	: TPH
Lab File ID	: R237850	Instrument ID	: AIRLAB23
Sample Amount	: 250 ml	GC Column	: RTX-1

		ppbV			ug/m3			
CAS NO.	Parameter	Results	RL	MDL	Results	RL	MDL	Qualifier
75-71-8	Dichlorodifluoromethane	0.372	0.200	--	1.84	0.989	--	
74-87-3	Chloromethane	ND	0.200	--	ND	0.413	--	U
76-14-2	Freon-114	ND	0.050	--	ND	0.349	--	U
75-01-4	Vinyl chloride	ND	0.020	--	ND	0.051	--	U
106-99-0	1,3-Butadiene	ND	0.020	--	ND	0.044	--	U
74-83-9	Bromomethane	ND	0.020	--	ND	0.078	--	U
75-00-3	Chloroethane	ND	0.100	--	ND	0.264	--	U
64-17-5	Ethanol	ND	5.00	--	ND	9.42	--	U
593-60-2	Vinyl bromide	ND	0.200	--	ND	0.874	--	U
67-64-1	Acetone	3.60	1.00	--	8.55	2.38	--	
75-69-4	Trichlorofluoromethane	0.239	0.050	--	1.34	0.281	--	
67-63-0	Isopropanol	ND	1.00	--	ND	2.46	--	U
75-35-4	1,1-Dichloroethene	ND	0.020	--	ND	0.079	--	U
75-65-0	Tertiary butyl Alcohol	6.51	0.500	--	19.7	1.52	--	
75-09-2	Methylene chloride	ND	0.500	--	ND	1.74	--	U
107-05-1	3-Chloropropene	ND	0.200	--	ND	0.626	--	U
75-15-0	Carbon disulfide	ND	0.200	--	ND	0.623	--	U
76-13-1	Freon-113	0.101	0.050	--	0.774	0.383	--	
156-60-5	trans-1,2-Dichloroethene	ND	0.020	--	ND	0.079	--	U
75-34-3	1,1-Dichloroethane	ND	0.020	--	ND	0.081	--	U
1634-04-4	Methyl tert butyl ether	ND	0.200	--	ND	0.721	--	U
78-93-3	2-Butanone	ND	0.500	--	ND	1.47	--	U
156-59-2	cis-1,2-Dichloroethene	ND	0.020	--	ND	0.079	--	U
141-78-6	Ethyl Acetate	ND	0.500	--	ND	1.80	--	U
67-66-3	Chloroform	ND	0.020	--	ND	0.098	--	U
109-99-9	Tetrahydrofuran	ND	0.500	--	ND	1.47	--	U

Results Summary
Form 1
Volatile Organics in Air by SIM

Client	: Marks Engineering, PC	Lab Number	: L2600395
Project Name	: DLS/MODOCK RD. SPRINGS	Project Number	: 25-007C
Lab ID	: L2600395-08	Date Collected	: 12/30/25 13:30
Client ID	: SV-08	Date Received	: 12/31/25
Sample Location	: VICTOR, NY	Date Analyzed	: 01/12/26 02:24
Sample Matrix	: SOIL_VAPOR	Dilution Factor	: 1
Analytical Method	: 48,TO-15-SIM	Analyst	: TPH
Lab File ID	: R237850	Instrument ID	: AIRLAB23
Sample Amount	: 250 ml	GC Column	: RTX-1

		ppbV			ug/m3			
CAS NO.	Parameter	Results	RL	MDL	Results	RL	MDL	Qualifier
107-06-2	1,2-Dichloroethane	ND	0.020	--	ND	0.081	--	U
110-54-3	n-Hexane	ND	0.200	--	ND	0.705	--	U
71-55-6	1,1,1-Trichloroethane	4.78	0.020	--	26.1	0.109	--	
71-43-2	Benzene	ND	0.100	--	ND	0.319	--	U
56-23-5	Carbon tetrachloride	ND	0.020	--	ND	0.126	--	U
110-82-7	Cyclohexane	ND	0.200	--	ND	0.688	--	U
78-87-5	1,2-Dichloropropane	ND	0.020	--	ND	0.092	--	U
75-27-4	Bromodichloromethane	ND	0.020	--	ND	0.134	--	U
123-91-1	1,4-Dioxane	ND	0.100	--	ND	0.360	--	U
79-01-6	Trichloroethene	ND	0.020	--	ND	0.107	--	U
540-84-1	2,2,4-Trimethylpentane	ND	0.200	--	ND	0.934	--	U
142-82-5	Heptane	ND	0.200	--	ND	0.820	--	U
10061-01-5	cis-1,3-Dichloropropene	ND	0.020	--	ND	0.091	--	U
108-10-1	4-Methyl-2-pentanone	ND	0.500	--	ND	2.05	--	U
10061-02-6	trans-1,3-Dichloropropene	ND	0.020	--	ND	0.091	--	U
79-00-5	1,1,2-Trichloroethane	ND	0.020	--	ND	0.109	--	U
108-88-3	Toluene	ND	0.100	--	ND	0.377	--	U
591-78-6	2-Hexanone	ND	0.200	--	ND	0.820	--	U
124-48-1	Dibromochloromethane	ND	0.020	--	ND	0.170	--	U
106-93-4	1,2-Dibromoethane	ND	0.020	--	ND	0.154	--	U
127-18-4	Tetrachloroethene	ND	0.020	--	ND	0.136	--	U
108-90-7	Chlorobenzene	ND	0.100	--	ND	0.461	--	U
100-41-4	Ethylbenzene	ND	0.020	--	ND	0.087	--	U
179601-23-1	p/m-Xylene	ND	0.040	--	ND	0.174	--	U
75-25-2	Bromoform	ND	0.020	--	ND	0.207	--	U
100-42-5	Styrene	ND	0.020	--	ND	0.085	--	U

Results Summary
Form 1
Volatile Organics in Air by SIM

Client	: Marks Engineering, PC	Lab Number	: L2600395
Project Name	: DLS/MODOCK RD. SPRINGS	Project Number	: 25-007C
Lab ID	: L2600395-08	Date Collected	: 12/30/25 13:30
Client ID	: SV-08	Date Received	: 12/31/25
Sample Location	: VICTOR, NY	Date Analyzed	: 01/12/26 02:24
Sample Matrix	: SOIL_VAPOR	Dilution Factor	: 1
Analytical Method	: 48,TO-15-SIM	Analyst	: TPH
Lab File ID	: R237850	Instrument ID	: AIRLAB23
Sample Amount	: 250 ml	GC Column	: RTX-1

		ppbV			ug/m3			
CAS NO.	Parameter	Results	RL	MDL	Results	RL	MDL	Qualifier
79-34-5	1,1,2,2-Tetrachloroethane	ND	0.020	--	ND	0.137	--	U
95-47-6	o-Xylene	0.023	0.020	--	0.10	0.087	--	
622-96-8	4-Ethyltoluene	ND	0.020	--	ND	0.098	--	U
108-67-8	1,3,5-Trimethybenzene	0.028	0.020	--	0.138	0.098	--	
95-63-6	1,2,4-Trimethylbenzene	0.077	0.020	--	0.379	0.098	--	
100-44-7	Benzyl chloride	ND	0.100	--	ND	0.518	--	U
541-73-1	1,3-Dichlorobenzene	ND	0.020	--	ND	0.120	--	U
106-46-7	1,4-Dichlorobenzene	ND	0.020	--	ND	0.120	--	U
95-50-1	1,2-Dichlorobenzene	ND	0.020	--	ND	0.120	--	U
120-82-1	1,2,4-Trichlorobenzene	ND	0.050	--	ND	0.371	--	U
91-20-3	Naphthalene	ND	0.050	--	ND	0.262	--	U
87-68-3	Hexachlorobutadiene	ND	0.050	--	ND	0.533	--	U

Results Summary
Form 1
Volatile Organics in Air by SIM

Client	: Marks Engineering, PC	Lab Number	: L2600395
Project Name	: DLS/MODOCK RD. SPRINGS	Project Number	: 25-007C
Lab ID	: L2600395-10	Date Collected	: 12/30/25 14:50
Client ID	: SV-10	Date Received	: 12/31/25
Sample Location	: VICTOR, NY	Date Analyzed	: 01/12/26 03:04
Sample Matrix	: SOIL_VAPOR	Dilution Factor	: 1
Analytical Method	: 48,TO-15-SIM	Analyst	: TPH
Lab File ID	: R237851	Instrument ID	: AIRLAB23
Sample Amount	: 250 ml	GC Column	: RTX-1

		ppbV			ug/m3			
CAS NO.	Parameter	Results	RL	MDL	Results	RL	MDL	Qualifier
75-71-8	Dichlorodifluoromethane	0.357	0.200	--	1.77	0.989	--	
74-87-3	Chloromethane	ND	0.200	--	ND	0.413	--	U
76-14-2	Freon-114	ND	0.050	--	ND	0.349	--	U
75-01-4	Vinyl chloride	ND	0.020	--	ND	0.051	--	U
106-99-0	1,3-Butadiene	ND	0.020	--	ND	0.044	--	U
74-83-9	Bromomethane	ND	0.020	--	ND	0.078	--	U
75-00-3	Chloroethane	ND	0.100	--	ND	0.264	--	U
64-17-5	Ethanol	ND	5.00	--	ND	9.42	--	U
593-60-2	Vinyl bromide	ND	0.200	--	ND	0.874	--	U
67-64-1	Acetone	1.12	1.00	--	2.66	2.38	--	
75-69-4	Trichlorofluoromethane	0.197	0.050	--	1.11	0.281	--	
67-63-0	Isopropanol	ND	1.00	--	ND	2.46	--	U
75-35-4	1,1-Dichloroethene	0.303	0.020	--	1.20	0.079	--	
75-65-0	Tertiary butyl Alcohol	ND	0.500	--	ND	1.52	--	U
75-09-2	Methylene chloride	ND	0.500	--	ND	1.74	--	U
107-05-1	3-Chloropropene	ND	0.200	--	ND	0.626	--	U
75-15-0	Carbon disulfide	ND	0.200	--	ND	0.623	--	U
76-13-1	Freon-113	0.190	0.050	--	1.46	0.383	--	
156-60-5	trans-1,2-Dichloroethene	ND	0.020	--	ND	0.079	--	U
75-34-3	1,1-Dichloroethane	ND	0.020	--	ND	0.081	--	U
1634-04-4	Methyl tert butyl ether	ND	0.200	--	ND	0.721	--	U
78-93-3	2-Butanone	1.66	0.500	--	4.90	1.47	--	
156-59-2	cis-1,2-Dichloroethene	ND	0.020	--	ND	0.079	--	U
141-78-6	Ethyl Acetate	ND	0.500	--	ND	1.80	--	U
67-66-3	Chloroform	ND	0.020	--	ND	0.098	--	U
109-99-9	Tetrahydrofuran	ND	0.500	--	ND	1.47	--	U

Results Summary
Form 1
Volatile Organics in Air by SIM

Client	: Marks Engineering, PC	Lab Number	: L2600395
Project Name	: DLS/MODOCK RD. SPRINGS	Project Number	: 25-007C
Lab ID	: L2600395-10	Date Collected	: 12/30/25 14:50
Client ID	: SV-10	Date Received	: 12/31/25
Sample Location	: VICTOR, NY	Date Analyzed	: 01/12/26 03:04
Sample Matrix	: SOIL_VAPOR	Dilution Factor	: 1
Analytical Method	: 48,TO-15-SIM	Analyst	: TPH
Lab File ID	: R237851	Instrument ID	: AIRLAB23
Sample Amount	: 250 ml	GC Column	: RTX-1

		ppbV			ug/m3			
CAS NO.	Parameter	Results	RL	MDL	Results	RL	MDL	Qualifier
107-06-2	1,2-Dichloroethane	ND	0.020	--	ND	0.081	--	U
110-54-3	n-Hexane	ND	0.200	--	ND	0.705	--	U
71-55-6	1,1,1-Trichloroethane	32.8	0.020	--	179	0.109	--	
71-43-2	Benzene	ND	0.100	--	ND	0.319	--	U
56-23-5	Carbon tetrachloride	ND	0.020	--	ND	0.126	--	U
110-82-7	Cyclohexane	ND	0.200	--	ND	0.688	--	U
78-87-5	1,2-Dichloropropane	ND	0.020	--	ND	0.092	--	U
75-27-4	Bromodichloromethane	ND	0.020	--	ND	0.134	--	U
123-91-1	1,4-Dioxane	ND	0.100	--	ND	0.360	--	U
79-01-6	Trichloroethene	0.330	0.020	--	1.77	0.107	--	
540-84-1	2,2,4-Trimethylpentane	ND	0.200	--	ND	0.934	--	U
142-82-5	Heptane	ND	0.200	--	ND	0.820	--	U
10061-01-5	cis-1,3-Dichloropropene	ND	0.020	--	ND	0.091	--	U
108-10-1	4-Methyl-2-pentanone	ND	0.500	--	ND	2.05	--	U
10061-02-6	trans-1,3-Dichloropropene	ND	0.020	--	ND	0.091	--	U
79-00-5	1,1,2-Trichloroethane	ND	0.020	--	ND	0.109	--	U
108-88-3	Toluene	ND	0.100	--	ND	0.377	--	U
591-78-6	2-Hexanone	ND	0.200	--	ND	0.820	--	U
124-48-1	Dibromochloromethane	ND	0.020	--	ND	0.170	--	U
106-93-4	1,2-Dibromoethane	ND	0.020	--	ND	0.154	--	U
127-18-4	Tetrachloroethene	ND	0.020	--	ND	0.136	--	U
108-90-7	Chlorobenzene	ND	0.100	--	ND	0.461	--	U
100-41-4	Ethylbenzene	ND	0.020	--	ND	0.087	--	U
179601-23-1	p/m-Xylene	0.041	0.040	--	0.178	0.174	--	
75-25-2	Bromoform	ND	0.020	--	ND	0.207	--	U
100-42-5	Styrene	ND	0.020	--	ND	0.085	--	U

Results Summary
Form 1
Volatile Organics in Air by SIM

Client	: Marks Engineering, PC	Lab Number	: L2600395
Project Name	: DLS/MODOCK RD. SPRINGS	Project Number	: 25-007C
Lab ID	: L2600395-10	Date Collected	: 12/30/25 14:50
Client ID	: SV-10	Date Received	: 12/31/25
Sample Location	: VICTOR, NY	Date Analyzed	: 01/12/26 03:04
Sample Matrix	: SOIL_VAPOR	Dilution Factor	: 1
Analytical Method	: 48,TO-15-SIM	Analyst	: TPH
Lab File ID	: R237851	Instrument ID	: AIRLAB23
Sample Amount	: 250 ml	GC Column	: RTX-1

		ppbV			ug/m3			
CAS NO.	Parameter	Results	RL	MDL	Results	RL	MDL	Qualifier
79-34-5	1,1,2,2-Tetrachloroethane	ND	0.020	--	ND	0.137	--	U
95-47-6	o-Xylene	ND	0.020	--	ND	0.087	--	U
622-96-8	4-Ethyltoluene	ND	0.020	--	ND	0.098	--	U
108-67-8	1,3,5-Trimethybenzene	ND	0.020	--	ND	0.098	--	U
95-63-6	1,2,4-Trimethylbenzene	0.037	0.020	--	0.182	0.098	--	
100-44-7	Benzyl chloride	ND	0.100	--	ND	0.518	--	U
541-73-1	1,3-Dichlorobenzene	ND	0.020	--	ND	0.120	--	U
106-46-7	1,4-Dichlorobenzene	ND	0.020	--	ND	0.120	--	U
95-50-1	1,2-Dichlorobenzene	ND	0.020	--	ND	0.120	--	U
120-82-1	1,2,4-Trichlorobenzene	ND	0.050	--	ND	0.371	--	U
91-20-3	Naphthalene	ND	0.050	--	ND	0.262	--	U
87-68-3	Hexachlorobutadiene	ND	0.050	--	ND	0.533	--	U

Results Summary
Form 1
Volatile Organics in Air by SIM

Client	: Marks Engineering, PC	Lab Number	: L2600395
Project Name	: DLS/MODOCK RD. SPRINGS	Project Number	: 25-007C
Lab ID	: L2600395-11	Date Collected	: 12/30/25 15:15
Client ID	: SV-11	Date Received	: 12/31/25
Sample Location	: VICTOR, NY	Date Analyzed	: 01/12/26 03:43
Sample Matrix	: SOIL_VAPOR	Dilution Factor	: 1
Analytical Method	: 48,TO-15-SIM	Analyst	: TPH
Lab File ID	: R237852	Instrument ID	: AIRLAB23
Sample Amount	: 250 ml	GC Column	: RTX-1

		ppbV			ug/m3			
CAS NO.	Parameter	Results	RL	MDL	Results	RL	MDL	Qualifier
75-71-8	Dichlorodifluoromethane	0.351	0.200	--	1.74	0.989	--	
74-87-3	Chloromethane	ND	0.200	--	ND	0.413	--	U
76-14-2	Freon-114	ND	0.050	--	ND	0.349	--	U
75-01-4	Vinyl chloride	ND	0.020	--	ND	0.051	--	U
106-99-0	1,3-Butadiene	ND	0.020	--	ND	0.044	--	U
74-83-9	Bromomethane	ND	0.020	--	ND	0.078	--	U
75-00-3	Chloroethane	ND	0.100	--	ND	0.264	--	U
64-17-5	Ethanol	ND	5.00	--	ND	9.42	--	U
593-60-2	Vinyl bromide	ND	0.200	--	ND	0.874	--	U
67-64-1	Acetone	2.59	1.00	--	6.15	2.38	--	
75-69-4	Trichlorofluoromethane	0.171	0.050	--	0.961	0.281	--	
67-63-0	Isopropanol	ND	1.00	--	ND	2.46	--	U
75-35-4	1,1-Dichloroethene	0.065	0.020	--	0.258	0.079	--	
75-65-0	Tertiary butyl Alcohol	ND	0.500	--	ND	1.52	--	U
75-09-2	Methylene chloride	ND	0.500	--	ND	1.74	--	U
107-05-1	3-Chloropropene	ND	0.200	--	ND	0.626	--	U
75-15-0	Carbon disulfide	ND	0.200	--	ND	0.623	--	U
76-13-1	Freon-113	0.755	0.050	--	5.79	0.383	--	
156-60-5	trans-1,2-Dichloroethene	ND	0.020	--	ND	0.079	--	U
75-34-3	1,1-Dichloroethane	ND	0.020	--	ND	0.081	--	U
1634-04-4	Methyl tert butyl ether	ND	0.200	--	ND	0.721	--	U
78-93-3	2-Butanone	1.19	0.500	--	3.51	1.47	--	
156-59-2	cis-1,2-Dichloroethene	ND	0.020	--	ND	0.079	--	U
141-78-6	Ethyl Acetate	ND	0.500	--	ND	1.80	--	U
67-66-3	Chloroform	0.033	0.020	--	0.161	0.098	--	
109-99-9	Tetrahydrofuran	ND	0.500	--	ND	1.47	--	U

Results Summary
Form 1
Volatile Organics in Air by SIM

Client	: Marks Engineering, PC	Lab Number	: L2600395
Project Name	: DLS/MODOCK RD. SPRINGS	Project Number	: 25-007C
Lab ID	: L2600395-11	Date Collected	: 12/30/25 15:15
Client ID	: SV-11	Date Received	: 12/31/25
Sample Location	: VICTOR, NY	Date Analyzed	: 01/12/26 03:43
Sample Matrix	: SOIL_VAPOR	Dilution Factor	: 1
Analytical Method	: 48,TO-15-SIM	Analyst	: TPH
Lab File ID	: R237852	Instrument ID	: AIRLAB23
Sample Amount	: 250 ml	GC Column	: RTX-1

		ppbV			ug/m3			
CAS NO.	Parameter	Results	RL	MDL	Results	RL	MDL	Qualifier
107-06-2	1,2-Dichloroethane	ND	0.020	--	ND	0.081	--	U
110-54-3	n-Hexane	ND	0.200	--	ND	0.705	--	U
71-55-6	1,1,1-Trichloroethane	92.8	0.020	--	506	0.109	--	E
71-43-2	Benzene	ND	0.100	--	ND	0.319	--	U
56-23-5	Carbon tetrachloride	0.040	0.020	--	0.252	0.126	--	
110-82-7	Cyclohexane	ND	0.200	--	ND	0.688	--	U
78-87-5	1,2-Dichloropropane	ND	0.020	--	ND	0.092	--	U
75-27-4	Bromodichloromethane	ND	0.020	--	ND	0.134	--	U
123-91-1	1,4-Dioxane	ND	0.100	--	ND	0.360	--	U
79-01-6	Trichloroethene	0.114	0.020	--	0.613	0.107	--	
540-84-1	2,2,4-Trimethylpentane	ND	0.200	--	ND	0.934	--	U
142-82-5	Heptane	ND	0.200	--	ND	0.820	--	U
10061-01-5	cis-1,3-Dichloropropene	ND	0.020	--	ND	0.091	--	U
108-10-1	4-Methyl-2-pentanone	ND	0.500	--	ND	2.05	--	U
10061-02-6	trans-1,3-Dichloropropene	ND	0.020	--	ND	0.091	--	U
79-00-5	1,1,2-Trichloroethane	ND	0.020	--	ND	0.109	--	U
108-88-3	Toluene	ND	0.100	--	ND	0.377	--	U
591-78-6	2-Hexanone	ND	0.200	--	ND	0.820	--	U
124-48-1	Dibromochloromethane	ND	0.020	--	ND	0.170	--	U
106-93-4	1,2-Dibromoethane	ND	0.020	--	ND	0.154	--	U
127-18-4	Tetrachloroethene	ND	0.020	--	ND	0.136	--	U
108-90-7	Chlorobenzene	ND	0.100	--	ND	0.461	--	U
100-41-4	Ethylbenzene	ND	0.020	--	ND	0.087	--	U
179601-23-1	p/m-Xylene	ND	0.040	--	ND	0.174	--	U
75-25-2	Bromoform	ND	0.020	--	ND	0.207	--	U
100-42-5	Styrene	ND	0.020	--	ND	0.085	--	U

Results Summary
Form 1
Volatile Organics in Air by SIM

Client	: Marks Engineering, PC	Lab Number	: L2600395
Project Name	: DLS/MODOCK RD. SPRINGS	Project Number	: 25-007C
Lab ID	: L2600395-11	Date Collected	: 12/30/25 15:15
Client ID	: SV-11	Date Received	: 12/31/25
Sample Location	: VICTOR, NY	Date Analyzed	: 01/12/26 03:43
Sample Matrix	: SOIL_VAPOR	Dilution Factor	: 1
Analytical Method	: 48,TO-15-SIM	Analyst	: TPH
Lab File ID	: R237852	Instrument ID	: AIRLAB23
Sample Amount	: 250 ml	GC Column	: RTX-1

		ppbV			ug/m3			
CAS NO.	Parameter	Results	RL	MDL	Results	RL	MDL	Qualifier
79-34-5	1,1,2,2-Tetrachloroethane	ND	0.020	--	ND	0.137	--	U
95-47-6	o-Xylene	ND	0.020	--	ND	0.087	--	U
622-96-8	4-Ethyltoluene	ND	0.020	--	ND	0.098	--	U
108-67-8	1,3,5-Trimethybenzene	ND	0.020	--	ND	0.098	--	U
95-63-6	1,2,4-Trimethylbenzene	ND	0.020	--	ND	0.098	--	U
100-44-7	Benzyl chloride	ND	0.100	--	ND	0.518	--	U
541-73-1	1,3-Dichlorobenzene	ND	0.020	--	ND	0.120	--	U
106-46-7	1,4-Dichlorobenzene	ND	0.020	--	ND	0.120	--	U
95-50-1	1,2-Dichlorobenzene	ND	0.020	--	ND	0.120	--	U
120-82-1	1,2,4-Trichlorobenzene	ND	0.050	--	ND	0.371	--	U
91-20-3	Naphthalene	ND	0.050	--	ND	0.262	--	U
87-68-3	Hexachlorobutadiene	ND	0.050	--	ND	0.533	--	U

Results Summary
Form 1
Volatile Organics in Air by SIM

Client	: Marks Engineering, PC	**Lab Number**	: L2600395
Project Name	: DLS/MODOCK RD. SPRINGS	**Project Number**	: 25-007C
Lab ID	: L2600395-11D	**Date Collected**	: 12/30/25 15:15
Client ID	: SV-11	**Date Received**	: 12/31/25
Sample Location	: VICTOR, NY	**Date Analyzed**	: 01/12/26 08:56
Sample Matrix	: SOIL_VAPOR	**Dilution Factor**	: 5
Analytical Method	: 48,TO-15-SIM	**Analyst**	: TPH
Lab File ID	: R237859	**Instrument ID**	: AIRLAB23
Sample Amount	: 50.0 ml	**GC Column**	: RTX-1

		ppbV			ug/m3			
CAS NO.	**Parameter**	**Results**	**RL**	**MDL**	**Results**	**RL**	**MDL**	**Qualifier**
71-55-6	1,1,1-Trichloroethane	83.0	0.100	--	453	0.546	--	

Results Summary
Form 1
Volatile Organics in Air by SIM

Client	: Marks Engineering, PC	Lab Number	: L2600395
Project Name	: DLS/MODOCK RD. SPRINGS	Project Number	: 25-007C
Lab ID	: L2600395-12	Date Collected	: 12/30/25 14:35
Client ID	: SV-12	Date Received	: 12/31/25
Sample Location	: VICTOR, NY	Date Analyzed	: 01/12/26 04:22
Sample Matrix	: SOIL_VAPOR	Dilution Factor	: 1
Analytical Method	: 48,TO-15-SIM	Analyst	: TPH
Lab File ID	: R237853	Instrument ID	: AIRLAB23
Sample Amount	: 250 ml	GC Column	: RTX-1

		ppbV			ug/m3			
CAS NO.	Parameter	Results	RL	MDL	Results	RL	MDL	Qualifier
75-71-8	Dichlorodifluoromethane	0.389	0.200	--	1.92	0.989	--	
74-87-3	Chloromethane	ND	0.200	--	ND	0.413	--	U
76-14-2	Freon-114	ND	0.050	--	ND	0.349	--	U
75-01-4	Vinyl chloride	ND	0.020	--	ND	0.051	--	U
106-99-0	1,3-Butadiene	ND	0.020	--	ND	0.044	--	U
74-83-9	Bromomethane	ND	0.020	--	ND	0.078	--	U
75-00-3	Chloroethane	ND	0.100	--	ND	0.264	--	U
64-17-5	Ethanol	ND	5.00	--	ND	9.42	--	U
593-60-2	Vinyl bromide	ND	0.200	--	ND	0.874	--	U
67-64-1	Acetone	1.62	1.00	--	3.85	2.38	--	
75-69-4	Trichlorofluoromethane	0.179	0.050	--	1.01	0.281	--	
67-63-0	Isopropanol	ND	1.00	--	ND	2.46	--	U
75-35-4	1,1-Dichloroethene	2.24	0.020	--	8.88	0.079	--	
75-65-0	Tertiary butyl Alcohol	0.510	0.500	--	1.55	1.52	--	
75-09-2	Methylene chloride	ND	0.500	--	ND	1.74	--	U
107-05-1	3-Chloropropene	ND	0.200	--	ND	0.626	--	U
75-15-0	Carbon disulfide	ND	0.200	--	ND	0.623	--	U
76-13-1	Freon-113	0.190	0.050	--	1.46	0.383	--	
156-60-5	trans-1,2-Dichloroethene	ND	0.020	--	ND	0.079	--	U
75-34-3	1,1-Dichloroethane	ND	0.020	--	ND	0.081	--	U
1634-04-4	Methyl tert butyl ether	ND	0.200	--	ND	0.721	--	U
78-93-3	2-Butanone	3.05	0.500	--	9.00	1.47	--	
156-59-2	cis-1,2-Dichloroethene	ND	0.020	--	ND	0.079	--	U
141-78-6	Ethyl Acetate	ND	0.500	--	ND	1.80	--	U
67-66-3	Chloroform	0.020	0.020	--	0.098	0.098	--	
109-99-9	Tetrahydrofuran	ND	0.500	--	ND	1.47	--	U

Results Summary
Form 1
Volatile Organics in Air by SIM

Client	: Marks Engineering, PC	Lab Number	: L2600395
Project Name	: DLS/MODOCK RD. SPRINGS	Project Number	: 25-007C
Lab ID	: L2600395-12	Date Collected	: 12/30/25 14:35
Client ID	: SV-12	Date Received	: 12/31/25
Sample Location	: VICTOR, NY	Date Analyzed	: 01/12/26 04:22
Sample Matrix	: SOIL_VAPOR	Dilution Factor	: 1
Analytical Method	: 48,TO-15-SIM	Analyst	: TPH
Lab File ID	: R237853	Instrument ID	: AIRLAB23
Sample Amount	: 250 ml	GC Column	: RTX-1

		ppbV			ug/m3			
CAS NO.	Parameter	Results	RL	MDL	Results	RL	MDL	Qualifier
107-06-2	1,2-Dichloroethane	ND	0.020	--	ND	0.081	--	U
110-54-3	n-Hexane	ND	0.200	--	ND	0.705	--	U
71-55-6	1,1,1-Trichloroethane	11.1	0.020	--	60.6	0.109	--	
71-43-2	Benzene	ND	0.100	--	ND	0.319	--	U
56-23-5	Carbon tetrachloride	0.073	0.020	--	0.459	0.126	--	
110-82-7	Cyclohexane	ND	0.200	--	ND	0.688	--	U
78-87-5	1,2-Dichloropropane	ND	0.020	--	ND	0.092	--	U
75-27-4	Bromodichloromethane	ND	0.020	--	ND	0.134	--	U
123-91-1	1,4-Dioxane	ND	0.100	--	ND	0.360	--	U
79-01-6	Trichloroethene	0.181	0.020	--	0.973	0.107	--	
540-84-1	2,2,4-Trimethylpentane	ND	0.200	--	ND	0.934	--	U
142-82-5	Heptane	ND	0.200	--	ND	0.820	--	U
10061-01-5	cis-1,3-Dichloropropene	ND	0.020	--	ND	0.091	--	U
108-10-1	4-Methyl-2-pentanone	ND	0.500	--	ND	2.05	--	U
10061-02-6	trans-1,3-Dichloropropene	ND	0.020	--	ND	0.091	--	U
79-00-5	1,1,2-Trichloroethane	ND	0.020	--	ND	0.109	--	U
108-88-3	Toluene	ND	0.100	--	ND	0.377	--	U
591-78-6	2-Hexanone	ND	0.200	--	ND	0.820	--	U
124-48-1	Dibromochloromethane	ND	0.020	--	ND	0.170	--	U
106-93-4	1,2-Dibromoethane	ND	0.020	--	ND	0.154	--	U
127-18-4	Tetrachloroethene	ND	0.020	--	ND	0.136	--	U
108-90-7	Chlorobenzene	ND	0.100	--	ND	0.461	--	U
100-41-4	Ethylbenzene	ND	0.020	--	ND	0.087	--	U
179601-23-1	p/m-Xylene	ND	0.040	--	ND	0.174	--	U
75-25-2	Bromoform	ND	0.020	--	ND	0.207	--	U
100-42-5	Styrene	ND	0.020	--	ND	0.085	--	U

Results Summary
Form 1
Volatile Organics in Air by SIM

Client	: Marks Engineering, PC	Lab Number	: L2600395
Project Name	: DLS/MODOCK RD. SPRINGS	Project Number	: 25-007C
Lab ID	: L2600395-12	Date Collected	: 12/30/25 14:35
Client ID	: SV-12	Date Received	: 12/31/25
Sample Location	: VICTOR, NY	Date Analyzed	: 01/12/26 04:22
Sample Matrix	: SOIL_VAPOR	Dilution Factor	: 1
Analytical Method	: 48,TO-15-SIM	Analyst	: TPH
Lab File ID	: R237853	Instrument ID	: AIRLAB23
Sample Amount	: 250 ml	GC Column	: RTX-1

		ppbV			ug/m3			
CAS NO.	Parameter	Results	RL	MDL	Results	RL	MDL	Qualifier
79-34-5	1,1,2,2-Tetrachloroethane	ND	0.020	--	ND	0.137	--	U
95-47-6	o-Xylene	ND	0.020	--	ND	0.087	--	U
622-96-8	4-Ethyltoluene	ND	0.020	--	ND	0.098	--	U
108-67-8	1,3,5-Trimethybenzene	ND	0.020	--	ND	0.098	--	U
95-63-6	1,2,4-Trimethylbenzene	0.027	0.020	--	0.133	0.098	--	
100-44-7	Benzyl chloride	ND	0.100	--	ND	0.518	--	U
541-73-1	1,3-Dichlorobenzene	ND	0.020	--	ND	0.120	--	U
106-46-7	1,4-Dichlorobenzene	ND	0.020	--	ND	0.120	--	U
95-50-1	1,2-Dichlorobenzene	ND	0.020	--	ND	0.120	--	U
120-82-1	1,2,4-Trichlorobenzene	ND	0.050	--	ND	0.371	--	U
91-20-3	Naphthalene	ND	0.050	--	ND	0.262	--	U
87-68-3	Hexachlorobutadiene	ND	0.050	--	ND	0.533	--	U

Results Summary
Form 1
Volatile Organics in Air by SIM

Client	: Marks Engineering, PC	Lab Number	: L2600395
Project Name	: DLS/MODOCK RD. SPRINGS	Project Number	: 25-007C
Lab ID	: L2600395-13	Date Collected	: 12/30/25 13:15
Client ID	: SV-13	Date Received	: 12/31/25
Sample Location	: VICTOR, NY	Date Analyzed	: 01/12/26 05:01
Sample Matrix	: SOIL_VAPOR	Dilution Factor	: 1
Analytical Method	: 48,TO-15-SIM	Analyst	: TPH
Lab File ID	: R237854	Instrument ID	: AIRLAB23
Sample Amount	: 250 ml	GC Column	: RTX-1

		ppbV			ug/m3			
CAS NO.	Parameter	Results	RL	MDL	Results	RL	MDL	Qualifier
75-71-8	Dichlorodifluoromethane	0.356	0.200	--	1.76	0.989	--	
74-87-3	Chloromethane	ND	0.200	--	ND	0.413	--	U
76-14-2	Freon-114	ND	0.050	--	ND	0.349	--	U
75-01-4	Vinyl chloride	ND	0.020	--	ND	0.051	--	U
106-99-0	1,3-Butadiene	ND	0.020	--	ND	0.044	--	U
74-83-9	Bromomethane	ND	0.020	--	ND	0.078	--	U
75-00-3	Chloroethane	ND	0.100	--	ND	0.264	--	U
64-17-5	Ethanol	ND	5.00	--	ND	9.42	--	U
593-60-2	Vinyl bromide	ND	0.200	--	ND	0.874	--	U
67-64-1	Acetone	2.06	1.00	--	4.89	2.38	--	
75-69-4	Trichlorofluoromethane	0.264	0.050	--	1.48	0.281	--	
67-63-0	Isopropanol	ND	1.00	--	ND	2.46	--	U
75-35-4	1,1-Dichloroethene	2.53	0.020	--	10.0	0.079	--	
75-65-0	Tertiary butyl Alcohol	ND	0.500	--	ND	1.52	--	U
75-09-2	Methylene chloride	ND	0.500	--	ND	1.74	--	U
107-05-1	3-Chloropropene	ND	0.200	--	ND	0.626	--	U
75-15-0	Carbon disulfide	ND	0.200	--	ND	0.623	--	U
76-13-1	Freon-113	0.180	0.050	--	1.38	0.383	--	
156-60-5	trans-1,2-Dichloroethene	ND	0.020	--	ND	0.079	--	U
75-34-3	1,1-Dichloroethane	0.023	0.020	--	0.093	0.081	--	
1634-04-4	Methyl tert butyl ether	ND	0.200	--	ND	0.721	--	U
78-93-3	2-Butanone	3.64	0.500	--	10.7	1.47	--	
156-59-2	cis-1,2-Dichloroethene	ND	0.020	--	ND	0.079	--	U
141-78-6	Ethyl Acetate	ND	0.500	--	ND	1.80	--	U
67-66-3	Chloroform	0.054	0.020	--	0.264	0.098	--	
109-99-9	Tetrahydrofuran	ND	0.500	--	ND	1.47	--	U

Results Summary
Form 1
Volatile Organics in Air by SIM

Client	: Marks Engineering, PC	Lab Number	: L2600395
Project Name	: DLS/MODOCK RD. SPRINGS	Project Number	: 25-007C
Lab ID	: L2600395-13	Date Collected	: 12/30/25 13:15
Client ID	: SV-13	Date Received	: 12/31/25
Sample Location	: VICTOR, NY	Date Analyzed	: 01/12/26 05:01
Sample Matrix	: SOIL_VAPOR	Dilution Factor	: 1
Analytical Method	: 48,TO-15-SIM	Analyst	: TPH
Lab File ID	: R237854	Instrument ID	: AIRLAB23
Sample Amount	: 250 ml	GC Column	: RTX-1

		ppbV			ug/m3			
CAS NO.	Parameter	Results	RL	MDL	Results	RL	MDL	Qualifier
107-06-2	1,2-Dichloroethane	ND	0.020	--	ND	0.081	--	U
110-54-3	n-Hexane	ND	0.200	--	ND	0.705	--	U
71-55-6	1,1,1-Trichloroethane	17.7	0.020	--	96.6	0.109	--	
71-43-2	Benzene	ND	0.100	--	ND	0.319	--	U
56-23-5	Carbon tetrachloride	0.032	0.020	--	0.201	0.126	--	
110-82-7	Cyclohexane	ND	0.200	--	ND	0.688	--	U
78-87-5	1,2-Dichloropropane	ND	0.020	--	ND	0.092	--	U
75-27-4	Bromodichloromethane	ND	0.020	--	ND	0.134	--	U
123-91-1	1,4-Dioxane	ND	0.100	--	ND	0.360	--	U
79-01-6	Trichloroethene	4.71	0.020	--	25.3	0.107	--	
540-84-1	2,2,4-Trimethylpentane	ND	0.200	--	ND	0.934	--	U
142-82-5	Heptane	ND	0.200	--	ND	0.820	--	U
10061-01-5	cis-1,3-Dichloropropene	ND	0.020	--	ND	0.091	--	U
108-10-1	4-Methyl-2-pentanone	ND	0.500	--	ND	2.05	--	U
10061-02-6	trans-1,3-Dichloropropene	ND	0.020	--	ND	0.091	--	U
79-00-5	1,1,2-Trichloroethane	ND	0.020	--	ND	0.109	--	U
108-88-3	Toluene	ND	0.100	--	ND	0.377	--	U
591-78-6	2-Hexanone	0.319	0.200	--	1.31	0.820	--	
124-48-1	Dibromochloromethane	ND	0.020	--	ND	0.170	--	U
106-93-4	1,2-Dibromoethane	ND	0.020	--	ND	0.154	--	U
127-18-4	Tetrachloroethene	ND	0.020	--	ND	0.136	--	U
108-90-7	Chlorobenzene	ND	0.100	--	ND	0.461	--	U
100-41-4	Ethylbenzene	ND	0.020	--	ND	0.087	--	U
179601-23-1	p/m-Xylene	ND	0.040	--	ND	0.174	--	U
75-25-2	Bromoform	ND	0.020	--	ND	0.207	--	U
100-42-5	Styrene	ND	0.020	--	ND	0.085	--	U

Results Summary
Form 1
Volatile Organics in Air by SIM

Client	: Marks Engineering, PC	Lab Number	: L2600395
Project Name	: DLS/MODOCK RD. SPRINGS	Project Number	: 25-007C
Lab ID	: L2600395-13	Date Collected	: 12/30/25 13:15
Client ID	: SV-13	Date Received	: 12/31/25
Sample Location	: VICTOR, NY	Date Analyzed	: 01/12/26 05:01
Sample Matrix	: SOIL_VAPOR	Dilution Factor	: 1
Analytical Method	: 48,TO-15-SIM	Analyst	: TPH
Lab File ID	: R237854	Instrument ID	: AIRLAB23
Sample Amount	: 250 ml	GC Column	: RTX-1

		ppbV			ug/m3			
CAS NO.	Parameter	Results	RL	MDL	Results	RL	MDL	Qualifier
79-34-5	1,1,2,2-Tetrachloroethane	ND	0.020	--	ND	0.137	--	U
95-47-6	o-Xylene	ND	0.020	--	ND	0.087	--	U
622-96-8	4-Ethyltoluene	ND	0.020	--	ND	0.098	--	U
108-67-8	1,3,5-Trimethybenzene	ND	0.020	--	ND	0.098	--	U
95-63-6	1,2,4-Trimethylbenzene	0.020	0.020	--	0.098	0.098	--	
100-44-7	Benzyl chloride	ND	0.100	--	ND	0.518	--	U
541-73-1	1,3-Dichlorobenzene	ND	0.020	--	ND	0.120	--	U
106-46-7	1,4-Dichlorobenzene	ND	0.020	--	ND	0.120	--	U
95-50-1	1,2-Dichlorobenzene	ND	0.020	--	ND	0.120	--	U
120-82-1	1,2,4-Trichlorobenzene	ND	0.050	--	ND	0.371	--	U
91-20-3	Naphthalene	ND	0.050	--	ND	0.262	--	U
87-68-3	Hexachlorobutadiene	ND	0.050	--	ND	0.533	--	U

Results Summary
Form 1
Volatile Organics in Air by SIM

Client	: Marks Engineering, PC	Lab Number	: L2600395
Project Name	: DLS/MODOCK RD. SPRINGS	Project Number	: 25-007C
Lab ID	: L2600395-14	Date Collected	: 12/30/25 15:45
Client ID	: DUP 123025A	Date Received	: 12/31/25
Sample Location	: VICTOR, NY	Date Analyzed	: 01/12/26 05:40
Sample Matrix	: SOIL_VAPOR	Dilution Factor	: 1
Analytical Method	: 48,TO-15-SIM	Analyst	: TPH
Lab File ID	: R237855	Instrument ID	: AIRLAB23
Sample Amount	: 250 ml	GC Column	: RTX-1

		ppbV			ug/m3			
CAS NO.	Parameter	Results	RL	MDL	Results	RL	MDL	Qualifier
75-71-8	Dichlorodifluoromethane	0.353	0.200	--	1.75	0.989	--	
74-87-3	Chloromethane	ND	0.200	--	ND	0.413	--	U
76-14-2	Freon-114	ND	0.050	--	ND	0.349	--	U
75-01-4	Vinyl chloride	ND	0.020	--	ND	0.051	--	U
106-99-0	1,3-Butadiene	ND	0.020	--	ND	0.044	--	U
74-83-9	Bromomethane	ND	0.020	--	ND	0.078	--	U
75-00-3	Chloroethane	ND	0.100	--	ND	0.264	--	U
64-17-5	Ethanol	ND	5.00	--	ND	9.42	--	U
593-60-2	Vinyl bromide	ND	0.200	--	ND	0.874	--	U
67-64-1	Acetone	1.02	1.00	--	2.42	2.38	--	
75-69-4	Trichlorofluoromethane	0.198	0.050	--	1.11	0.281	--	
67-63-0	Isopropanol	ND	1.00	--	ND	2.46	--	U
75-35-4	1,1-Dichloroethene	0.289	0.020	--	1.15	0.079	--	
75-65-0	Tertiary butyl Alcohol	ND	0.500	--	ND	1.52	--	U
75-09-2	Methylene chloride	ND	0.500	--	ND	1.74	--	U
107-05-1	3-Chloropropene	ND	0.200	--	ND	0.626	--	U
75-15-0	Carbon disulfide	ND	0.200	--	ND	0.623	--	U
76-13-1	Freon-113	0.184	0.050	--	1.41	0.383	--	
156-60-5	trans-1,2-Dichloroethene	ND	0.020	--	ND	0.079	--	U
75-34-3	1,1-Dichloroethane	ND	0.020	--	ND	0.081	--	U
1634-04-4	Methyl tert butyl ether	ND	0.200	--	ND	0.721	--	U
78-93-3	2-Butanone	1.39	0.500	--	4.10	1.47	--	
156-59-2	cis-1,2-Dichloroethene	ND	0.020	--	ND	0.079	--	U
141-78-6	Ethyl Acetate	ND	0.500	--	ND	1.80	--	U
67-66-3	Chloroform	ND	0.020	--	ND	0.098	--	U
109-99-9	Tetrahydrofuran	ND	0.500	--	ND	1.47	--	U

Results Summary
Form 1
Volatile Organics in Air by SIM

Client	: Marks Engineering, PC	Lab Number	: L2600395
Project Name	: DLS/MODOCK RD. SPRINGS	Project Number	: 25-007C
Lab ID	: L2600395-14	Date Collected	: 12/30/25 15:45
Client ID	: DUP 123025A	Date Received	: 12/31/25
Sample Location	: VICTOR, NY	Date Analyzed	: 01/12/26 05:40
Sample Matrix	: SOIL_VAPOR	Dilution Factor	: 1
Analytical Method	: 48,TO-15-SIM	Analyst	: TPH
Lab File ID	: R237855	Instrument ID	: AIRLAB23
Sample Amount	: 250 ml	GC Column	: RTX-1

		ppbV			ug/m3			
CAS NO.	Parameter	Results	RL	MDL	Results	RL	MDL	Qualifier
107-06-2	1,2-Dichloroethane	ND	0.020	--	ND	0.081	--	U
110-54-3	n-Hexane	ND	0.200	--	ND	0.705	--	U
71-55-6	1,1,1-Trichloroethane	32.8	0.020	--	179	0.109	--	
71-43-2	Benzene	ND	0.100	--	ND	0.319	--	U
56-23-5	Carbon tetrachloride	ND	0.020	--	ND	0.126	--	U
110-82-7	Cyclohexane	ND	0.200	--	ND	0.688	--	U
78-87-5	1,2-Dichloropropane	ND	0.020	--	ND	0.092	--	U
75-27-4	Bromodichloromethane	ND	0.020	--	ND	0.134	--	U
123-91-1	1,4-Dioxane	ND	0.100	--	ND	0.360	--	U
79-01-6	Trichloroethene	0.324	0.020	--	1.74	0.107	--	
540-84-1	2,2,4-Trimethylpentane	ND	0.200	--	ND	0.934	--	U
142-82-5	Heptane	ND	0.200	--	ND	0.820	--	U
10061-01-5	cis-1,3-Dichloropropene	ND	0.020	--	ND	0.091	--	U
108-10-1	4-Methyl-2-pentanone	ND	0.500	--	ND	2.05	--	U
10061-02-6	trans-1,3-Dichloropropene	ND	0.020	--	ND	0.091	--	U
79-00-5	1,1,2-Trichloroethane	ND	0.020	--	ND	0.109	--	U
108-88-3	Toluene	ND	0.100	--	ND	0.377	--	U
591-78-6	2-Hexanone	ND	0.200	--	ND	0.820	--	U
124-48-1	Dibromochloromethane	ND	0.020	--	ND	0.170	--	U
106-93-4	1,2-Dibromoethane	ND	0.020	--	ND	0.154	--	U
127-18-4	Tetrachloroethene	ND	0.020	--	ND	0.136	--	U
108-90-7	Chlorobenzene	ND	0.100	--	ND	0.461	--	U
100-41-4	Ethylbenzene	ND	0.020	--	ND	0.087	--	U
179601-23-1	p/m-Xylene	0.056	0.040	--	0.243	0.174	--	
75-25-2	Bromoform	ND	0.020	--	ND	0.207	--	U
100-42-5	Styrene	ND	0.020	--	ND	0.085	--	U

Results Summary
Form 1
Volatile Organics in Air by SIM

Client	: Marks Engineering, PC	Lab Number	: L2600395
Project Name	: DLS/MODOCK RD. SPRINGS	Project Number	: 25-007C
Lab ID	: L2600395-14	Date Collected	: 12/30/25 15:45
Client ID	: DUP 123025A	Date Received	: 12/31/25
Sample Location	: VICTOR, NY	Date Analyzed	: 01/12/26 05:40
Sample Matrix	: SOIL_VAPOR	Dilution Factor	: 1
Analytical Method	: 48,TO-15-SIM	Analyst	: TPH
Lab File ID	: R237855	Instrument ID	: AIRLAB23
Sample Amount	: 250 ml	GC Column	: RTX-1

		ppbV			ug/m3			
CAS NO.	Parameter	Results	RL	MDL	Results	RL	MDL	Qualifier
79-34-5	1,1,2,2-Tetrachloroethane	ND	0.020	--	ND	0.137	--	U
95-47-6	o-Xylene	0.026	0.020	--	0.113	0.087	--	
622-96-8	4-Ethyltoluene	ND	0.020	--	ND	0.098	--	U
108-67-8	1,3,5-Trimethybenzene	ND	0.020	--	ND	0.098	--	U
95-63-6	1,2,4-Trimethylbenzene	0.049	0.020	--	0.241	0.098	--	
100-44-7	Benzyl chloride	ND	0.100	--	ND	0.518	--	U
541-73-1	1,3-Dichlorobenzene	ND	0.020	--	ND	0.120	--	U
106-46-7	1,4-Dichlorobenzene	ND	0.020	--	ND	0.120	--	U
95-50-1	1,2-Dichlorobenzene	ND	0.020	--	ND	0.120	--	U
120-82-1	1,2,4-Trichlorobenzene	ND	0.050	--	ND	0.371	--	U
91-20-3	Naphthalene	ND	0.050	--	ND	0.262	--	U
87-68-3	Hexachlorobutadiene	ND	0.050	--	ND	0.533	--	U

Results Summary
Form 1
Volatile Organics in Air by SIM

Client	: Marks Engineering, PC	Lab Number	: L2600395
Project Name	: DLS/MODOCK RD. SPRINGS	Project Number	: 25-007C
Lab ID	: L2600395-15D	Date Collected	: 12/30/25 16:30
Client ID	: DUP 123025B	Date Received	: 12/31/25
Sample Location	: VICTOR, NY	Date Analyzed	: 01/13/26 04:47
Sample Matrix	: SOIL_VAPOR	Dilution Factor	: 1.563
Analytical Method	: 48,TO-15-SIM	Analyst	: TPH
Lab File ID	: R267762	Instrument ID	: AIRLAB26
Sample Amount	: 160 ml	GC Column	: RTX-1

		ppbV			ug/m3			
CAS NO.	Parameter	Results	RL	MDL	Results	RL	MDL	Qualifier
75-71-8	Dichlorodifluoromethane	0.423	0.312	--	2.09	1.54	--	
74-87-3	Chloromethane	ND	0.312	--	ND	0.644	--	U
76-14-2	Freon-114	ND	0.078	--	ND	0.546	--	U
75-01-4	Vinyl chloride	ND	0.031	--	ND	0.080	--	U
106-99-0	1,3-Butadiene	ND	0.031	--	ND	0.069	--	U
74-83-9	Bromomethane	ND	0.031	--	ND	0.121	--	U
75-00-3	Chloroethane	ND	0.156	--	ND	0.412	--	U
64-17-5	Ethanol	ND	7.81	--	ND	14.7	--	U
593-60-2	Vinyl bromide	ND	0.312	--	ND	1.36	--	U
67-64-1	Acetone	3.69	1.56	--	8.77	3.71	--	
75-69-4	Trichlorofluoromethane	0.194	0.078	--	1.09	0.439	--	
67-63-0	Isopropanol	ND	1.56	--	ND	3.83	--	U
75-35-4	1,1-Dichloroethene	0.106	0.031	--	0.420	0.124	--	
75-65-0	Tertiary butyl Alcohol	ND	0.781	--	ND	2.37	--	U
75-09-2	Methylene chloride	ND	0.781	--	ND	2.71	--	U
107-05-1	3-Chloropropene	ND	0.312	--	ND	0.977	--	U
75-15-0	Carbon disulfide	ND	0.312	--	ND	0.972	--	U
76-13-1	Freon-113	0.776	0.078	--	5.95	0.599	--	
156-60-5	trans-1,2-Dichloroethene	ND	0.031	--	ND	0.124	--	U
75-34-3	1,1-Dichloroethane	ND	0.031	--	ND	0.126	--	U
1634-04-4	Methyl tert butyl ether	ND	0.312	--	ND	1.12	--	U
78-93-3	2-Butanone	1.70	0.781	--	5.01	2.30	--	
156-59-2	cis-1,2-Dichloroethene	ND	0.031	--	ND	0.124	--	U
141-78-6	Ethyl Acetate	ND	0.781	--	ND	2.81	--	U
67-66-3	Chloroform	0.039	0.031	--	0.190	0.152	--	
109-99-9	Tetrahydrofuran	ND	0.781	--	ND	2.30	--	U

Results Summary
Form 1
Volatile Organics in Air by SIM

Client	: Marks Engineering, PC	Lab Number	: L2600395
Project Name	: DLS/MODOCK RD. SPRINGS	Project Number	: 25-007C
Lab ID	: L2600395-15D	Date Collected	: 12/30/25 16:30
Client ID	: DUP 123025B	Date Received	: 12/31/25
Sample Location	: VICTOR, NY	Date Analyzed	: 01/13/26 04:47
Sample Matrix	: SOIL_VAPOR	Dilution Factor	: 1.563
Analytical Method	: 48,TO-15-SIM	Analyst	: TPH
Lab File ID	: R267762	Instrument ID	: AIRLAB26
Sample Amount	: 160 ml	GC Column	: RTX-1

		ppbV			ug/m3			
CAS NO.	Parameter	Results	RL	MDL	Results	RL	MDL	Qualifier
107-06-2	1,2-Dichloroethane	ND	0.031	--	ND	0.126	--	U
110-54-3	n-Hexane	ND	0.312	--	ND	1.10	--	U
71-55-6	1,1,1-Trichloroethane	73.5	0.031	--	401	0.170	--	
71-43-2	Benzene	ND	0.156	--	ND	0.498	--	U
56-23-5	Carbon tetrachloride	0.038	0.031	--	0.236	0.196	--	
110-82-7	Cyclohexane	ND	0.312	--	ND	1.07	--	U
78-87-5	1,2-Dichloropropane	ND	0.031	--	ND	0.144	--	U
75-27-4	Bromodichloromethane	ND	0.031	--	ND	0.209	--	U
123-91-1	1,4-Dioxane	ND	0.156	--	ND	0.562	--	U
79-01-6	Trichloroethene	0.116	0.031	--	0.623	0.168	--	
540-84-1	2,2,4-Trimethylpentane	ND	0.312	--	ND	1.46	--	U
142-82-5	Heptane	ND	0.312	--	ND	1.28	--	U
10061-01-5	cis-1,3-Dichloropropene	ND	0.031	--	ND	0.142	--	U
108-10-1	4-Methyl-2-pentanone	ND	0.781	--	ND	3.20	--	U
10061-02-6	trans-1,3-Dichloropropene	ND	0.031	--	ND	0.142	--	U
79-00-5	1,1,2-Trichloroethane	ND	0.031	--	ND	0.170	--	U
108-88-3	Toluene	ND	0.156	--	ND	0.588	--	U
591-78-6	2-Hexanone	ND	0.312	--	ND	1.28	--	U
124-48-1	Dibromochloromethane	ND	0.031	--	ND	0.266	--	U
106-93-4	1,2-Dibromoethane	ND	0.031	--	ND	0.240	--	U
127-18-4	Tetrachloroethene	ND	0.031	--	ND	0.212	--	U
108-90-7	Chlorobenzene	ND	0.156	--	ND	0.718	--	U
100-41-4	Ethylbenzene	ND	0.031	--	ND	0.136	--	U
179601-23-1	p/m-Xylene	ND	0.063	--	ND	0.271	--	U
75-25-2	Bromoform	ND	0.031	--	ND	0.323	--	U
100-42-5	Styrene	ND	0.031	--	ND	0.133	--	U

Results Summary
Form 1
Volatile Organics in Air by SIM

Client	: Marks Engineering, PC	Lab Number	: L2600395
Project Name	: DLS/MODOCK RD. SPRINGS	Project Number	: 25-007C
Lab ID	: L2600395-15D	Date Collected	: 12/30/25 16:30
Client ID	: DUP 123025B	Date Received	: 12/31/25
Sample Location	: VICTOR, NY	Date Analyzed	: 01/13/26 04:47
Sample Matrix	: SOIL_VAPOR	Dilution Factor	: 1.563
Analytical Method	: 48,TO-15-SIM	Analyst	: TPH
Lab File ID	: R267762	Instrument ID	: AIRLAB26
Sample Amount	: 160 ml	GC Column	: RTX-1

		ppbV			ug/m3			
CAS NO.	Parameter	Results	RL	MDL	Results	RL	MDL	Qualifier
79-34-5	1,1,2,2-Tetrachloroethane	ND	0.031	--	ND	0.214	--	U
95-47-6	o-Xylene	ND	0.031	--	ND	0.136	--	U
622-96-8	4-Ethyltoluene	ND	0.031	--	ND	0.153	--	U
108-67-8	1,3,5-Trimethybenzene	ND	0.031	--	ND	0.153	--	U
95-63-6	1,2,4-Trimethylbenzene	0.036	0.031	--	0.176	0.153	--	
100-44-7	Benzyl chloride	ND	0.156	--	ND	0.808	--	U
541-73-1	1,3-Dichlorobenzene	ND	0.031	--	ND	0.188	--	U
106-46-7	1,4-Dichlorobenzene	ND	0.031	--	ND	0.188	--	U
95-50-1	1,2-Dichlorobenzene	ND	0.031	--	ND	0.188	--	U
120-82-1	1,2,4-Trichlorobenzene	ND	0.078	--	ND	0.580	--	U
91-20-3	Naphthalene	ND	0.078	--	ND	0.410	--	U
87-68-3	Hexachlorobutadiene	ND	0.078	--	ND	0.833	--	U

Appendix B

Laboratory QC Documentation

Appendix C

Validator Qualifications

KENNETH R. APPLIN
Geochemist/Data Validator

Ph.D., Geochemistry and Mineralogy, The Pennsylvania State University

M.S., Geochemistry and Mineralogy, The Pennsylvania State University

B.A., Geological Sciences, SUNY at Geneseo, NY

Dr. Applin has over 35 years of experience working with the geochemistry of natural waters. His prior experience includes working as an Assistant Professor of Geology at the University of Missouri-Columbia and as Chief Hydrogeologist and Geochemist with a leading engineering firm in Rochester, NY. In 1993, he established KR Applin and Associates, a small consulting business that focuses on the geochemistry of natural waters, especially as applied to problems involving the contamination of groundwater and surface water.

Dr. Applin is also an experienced analytical data validator and has provided data validation services since 1994 to a variety of clients performing brownfield cleanup projects, hazardous waste remediation, groundwater monitoring at solid waste facilities, and other projects requiring third-party data validation. Dr. Applin has several years of hands-on experience with the laboratory analysis of natural waters and has successfully completed the USEPA Region II certification courses for performing inorganic and organic analytical data validation.

MICHAEL K. PERRY
Chemist/Data Validator

B.S. Chemistry, Georgia State University, Atlanta, GA

A.A.S., Chemical Technology, Alfred State College, Alfred, NY

Mr. Perry has over 30 years of experience in the analytical laboratory business. During his early career, he spent several years as a laboratory analyst performing the analysis of soil, water, and air samples for inorganic and organic chemical parameters. During his last 20 years in the environmental laboratory business, he managed and directed two major analytical laboratories in Rochester, NY. His management responsibilities included oversight of the daily operations of the lab, staff training and supervision, the selection, purchase, and maintenance of analytical instruments, the introduction of new laboratory methods, analytical quality assurance and quality control, data acquisition and management, and other business-related activities.

Mr. Perry has an extensive working knowledge of the methods and procedures used for sampling and analyzing both inorganic and organic analytes in soil, water, and air. He is an accomplished laboratory chemist and is familiar with the analytical methods and procedures established under the USEPA Contract Laboratory Protocols (CLP), the NYSDEC Analytical Services Protocols (ASP), and the NYSDOH Environmental Laboratory Approval Program (ELAP).

Exhibit D
Electronic Data Deliverable
(EDD)
(Provided Electronically)

Outlook

New EDD set for Modock Springs-DLS Sand and Gravel, Inc., Site 835013

From Noll, Rebecca <rnoll@LaBellaPC.com>
Date Wed 1/21/2026 2:09 PM
To nyenvedd@dec.ny.gov <nyenvedd@dec.ny.gov>; jeffrey.dyber@dec.ny.gov <jeffrey.dyber@dec.ny.gov>
Cc Jeremy Wolf <jwolf@marksengineering.com>

1 attachment (14 KB)
20260121 1324.835013.NYSDEC_v5_MERGE.zip;

Attached please find a new EDD set for Modock Springs-DLS Sand and Gravel, Inc., Site 835013.

Rebecca Noll
LaBella Associates | GIS & Environmental Specialist

300 State Street, Suite 201
Rochester, NY 14614
labellapc.com

MarksEngineering

Attachment C –
Site-Wide Inspection Form

Site-Wide Inspection Form
SSG/Modock Road Springs-Victor, New York

Item #	Inspection Item	Yes	No	Inspector Comments	Notes
1	Has a change of ownership occurred?		X		NYSDEC must be informed 60 days in advance
2	Has there been any change in Site use?		X		Current Site use is commercial.
3	Have any soil disturbance activities occurred in the past year?	X		Activity associated w/ routine	Documentation shall be provided as required in the SMP.
4	Are any soil disturbance activities planned at this time?	X		mine operations	NYSDEC must be informed 7 days in advance of any soil disturbance activities
5	Is groundwater underlying the Site being used?	X		Groundwater from onsite production well supplies the mines Washplant.	Use of Site groundwater for potable purposes is prohibited without treatment rendering it safe for intended use. Use of groundwater from the Norampac well is allowable for cooling and process purposes.
6	Are there any vegetable gardens or farming at the Site?		X		These activities are prohibited.
7	Is there any activity that will or may tend to interfere with the completed remedy or the continued ability to implement		X		

Name of Inspector: Jeremy Wolf Marks Engineering PC

Signature of Inspector: JW

Date of Inspection: 1/2/2026

Date of Last Inspection: 10/4/2024

Required Date of Next Inspection: Prior to 3/31 2027

Identify expected inspector for next inspection: Jeremy Wolf, Marks Engineering PC

Additional comments or drawings:

See the Periodic Review Report for additional information, photographs, and figures.

MarksEngineering

Attachment D –
SSDS Inspection Report
March 2026 Inspection Events

March 26, 2026

Makaila Adair
Engineer Trainee
Division of Environmental Remediation
625 Broadway, Albany, NY 12233-7017
Email: Makaila.Adair@dec.ny.gov

RE: Letter Report – Sub-Slab Depressurization System (SSDS) Inspections, March 2026
Not intended for Public Distribution
Modock Road Springs/DLS Sand & Gravel Inc. (NYSDEC Site No. 835013)
Marks Engineering Project No. 26-006

Dear Ms. Adair:

Marks Engineering, P.C. (Marks Engineering) is pleased to provide this Sub-Slab Depressurization System (SSDS) Inspection Report prepared on behalf of Syracusa Sand and Gravel Inc. (SS&G). Marks Engineering conducted inspections of existing Sub-Slab Depressurization Systems (SSDSs) in November 2025 and March 2026 associated with the Modock Rd. Springs/DLS Sand & Gravel, Inc. Site located in the Town of Victor, Ontario County, New York (herein referred to as the "Site").

The Site was formerly a NYSDEC Class 2 Inactive Hazardous Waste Disposal Site (Site No. 8-35-013). In December of 2022, the Site was reclassified by the NYSDEC as a class 4 Site that "no longer presents a significant threat to public health and/or the environment". The scope of work presented herein is consistent with the Site Management Plan (SMP), and the NYSDEC Record of Decision (ROD), for the Site. Accordingly, Marks Engineering contacted homeowners via telephone and e-mail requesting access to perform annual frequency inspections (and one 18-month frequency inspection for a homeowner that was previously unavailable) of the existing SSDSs within residences in or adjacent to the groundwater plume. Letters requesting access were distributed to those parties that did not respond and/or if current e-mail or phone number contact information was not available. Annual inspections were previously conducted in March of 2025 and 18-month inspections were also previously conducted in March of 2025. Of the five residents contacted, four granted access to inspect their existing SSDS, one resident did not respond.

The results of the SSDS inspections are summarized on the attached **Table**. The SSDS inspection forms are also attached. The findings of the SSDS inspections are summarized as follows:

- At two of four residences that granted access to inspect, the existing SSDSs were observed in good working order and require no maintenance at this time.
- One residence ([redacted], *i.e.,* "Property S") had a noisy SSDS fan, but the SSDS was otherwise in good working order. The SSDS fan will be replaced along with installation of a u-tube manometer by Mitigation Tech, Brockport, New York (EPA listing # 15415-I; NEHA ID# 100722).
- The existing SSDS at [redacted] (*i.e.,* "Property DD") was disconnected and capped by the homeowner due to a home renovation project that will interfere with the current routing of the fan and associated piping. The resident will contact Marks Engineering later this year to have the system reconnected once the renovation is complete. A second SSDS was installed on September 3, 2026 by Mitigation Tech at a workshop structure recently constructed on the property. The SSDS in the workshop was observed in good working order and requires no maintenance at this time.

Should you have questions or concerns about the information presented herein, please do not hesitate to contact me via e-mail at jwolf@marksengineering.com, or via phone at **(585) 500-8392**. Future mailings to residences and SSDS inspections will be conducted at the frequency (either annually or 18 month) as described in the SMP.

Very truly yours,

Marks Engineering, P.C.



Jeremy Wolf **Brennan Marks, PE**
Principal - Environmental Consultant

Attachments: **Table** - Sub-slab Depressurization System Monitoring, Maintenance and Inspection Summary (adapted from the SMP Table 2)
SSDS Inspection Forms

EC: Mark Syracusa, SSG
Scott Syracusa, SSG
Tom Walsh, Barclay Damon
Julia Kenney, NYSDOH
Jeff Dyber, NYSDEC
Michael Murphy, NYSDEC

Table - Sub-slab Depressurization System Monitoring, Maintenance and Inspection Summary

CONTINUED MAINTENANCE - MITIGATION LOCATIONS AND SSDS INSTALLED BY NYSDEC DURING RI					INSPECTION DATE	INSPECTION FINDINGS
#	Historic Sample ID	Address	Redacted Property ID	Notes		
1	12	[redacted]	Property A	DEC installed mitigation system	N/A	Not Inspected - No inspection due at this time
2	15		Property B	DEC installed mitigation system	N/A	Not Inspected - No inspection due at this time
3	28		Property C	DEC installed mitigation system	N/A	Not Inspected - No inspection due at this time
4	32		Property D	DEC installed mitigation system	N/A	Not Inspected - No inspection due at this time
5	54		Property E	DEC installed mitigation system	N/A	Not Inspected - No inspection due at this time
6	59		Property F	DEC installed mitigation system	N/A	Not Inspected - No inspection due at this time
CONTINUED MAINTENANCE - MONITOR LOCATIONS AND SSDS INSTALLED UNDER TOWN GRANT						
#	Historic Sample ID	Address	Redacted Property ID	Notes		
1	3	[redacted]	Property G	Mitigation system installed by owner for radon and later reimbursed by Town with Senator Grant, not on figure 7 ROD	N/A	Not Inspected - No inspection due at this time
2	9		Property H	Mitigation System installed by Town with Senator Grant	N/A	Not Inspected - No inspection due at this time
3	14		Property I	Mitigation System installed by SS&G 6/21/22	N/A	Not Inspected - No inspection due at this time
4	29		Property J	Mitigation System installed by Town with Senator Grant	N/A	Not Inspected - No inspection due at this time
5	35		Property K	Mitigation System installed by Town with Senator Grant	N/A	Not Inspected - No inspection due at this time
6	38		Property L	No existing SSDS. Conducted SVI sampling in March 2022. Recommended installation of a SSDS to homeowner. Homeowner has not responded to any letter correspondence or phone calls since SVI sampling was conducted in 2022.	N/A	Not Inspected - No inspection due at this time
7			Property M	Mitigation system installed by owner for radon and later reimbursed by Town with Senator Grant, on figure 7 ROD	N/A	Not Inspected - No inspection due at this time
SVI SAMPLING - SSG TO PERFORM SVI SAMPLING IN 2018-2019 HEATING SEASON (Provided access is granted by property owner)						
#	Historic Sample ID	Address	Redacted Property ID	Notes		
1	18	[redacted]	Property N	New SSDS installed in June 2024	N/A	Not Inspected - No inspection due at this time
2	52		Property O	No existing SSDS. Conducted SVI sampling in March 2022. Recommended installation of a SSDS to homeowner. Homeowner has not responded to any letter correspondence or phone calls since SVI sampling was conducted in 2022.	N/A	Not Inspected - No inspection due at this time
3	38		Property L	Property owner has not responded to requests for access to sample.	N/A	Not Inspected - No inspection due at this time
4			Property P	No SSDS installed. Conducted SVI Sampling in March 2023. No action required, offered optional installation of an SSDS to homeowner. Homeowner has not responded to any letter correspondence or phone calls since SVI was conducted in 2023.	N/A	Not Inspected - No inspection due at this time
EVALUATION OF SSDS STATUS						
#	Sample ID	Address	Redacted Property ID	Notes		
1		[redacted]	Property Q	Send letter to property owner requesting access to inspect SSDS.	N/A	Not Inspected - No inspection due at this time
2			Property R	Send letter to property owner requesting access to inspect SSDS.	N/A	Not Inspected - No inspection due at this time
3			Property S	Property inspected for the first time owner has granted access in November 2025	11/11/2025	*Fan is noisy. Fan will be replaced along with installation of U-tube manometer by Mitigation Tech.*
EVALUATION OF NEW STRUCTURES						
#	Sample ID	Address	Redacted Property ID	Notes		
1		[redacted]	Property T		N/A	Not Inspected - No inspection due at this time
2			Property U		N/A	Not Inspected - No inspection due at this time
3			Property V	Conducted SVI Sampling in March 2025. No further action required.	N/A	No further action required
4			Property W	Requested access to conduct SVI sampling via letter dated March 10, 2026	N/A	No response from homeowner
5			Property X	Requested access to conduct SVI sampling via letter dated March 10, 2026	N/A	No response from homeowner
6			Property Y	Requested access to conduct SVI sampling via letter dated March 10, 2026	N/A	No response from homeowner
7			Property Z	Requested access to conduct SVI sampling via letter dated March 10, 2026	N/A	Homeowner initially responded and granted access to sample SVI but then stopped responding
ANNUAL NOTIFICATION FOR THE 4 PRE-EXISTING SYSTEMS WITH POSSIBLE VI SAMPLING TO EVALUATE IF SYSTEM IS NECESSARY						
#	Historic Sample ID	Address	Redacted Property ID	Notes		
1	na	[redacted]	Property AA	Send letter to property owner requesting access to inspect SSDS.	3/23/2026	No Action Required - SSDS in good working order
2	na		Property BB	Send letter to property owner requesting access to inspect SSDS.	3/23/2026	No Action Required - SSDS in good working order
3	na		Property CC	Send letter to property owner requesting access to inspect SSDS.	N/A	No response from homeowner
4	25		Property DD	Send letter to property owner requesting access to inspect SSDS.	3/23/2026	*Existing SSDS is capped and disconnected by homeowner due to home renovation project. Mark's Engineer will coordinate reconnection of the system once the renovation is completed later this year.* A recently *installed (9/3/25) 2nd SSDS on the property in the workshop is in good working order and no action required.*

Notes:

SSDS = Sub-slab Depressurization System
Table adapted from Table 2 of the NYSDEC approved Site Management Plan (SMP) dated August 2025.

Sub-Slab Depressurization System Inspection Form

Sub-Slab Depressurization System ID: Property AA **Inspected By:** Jenny Wolf

Location: [redacted] **Date:** 3/23/26 0930

Structure Review	Yes	No	Comments
Have the owner(s) / occupant(s) changed from previous inspection?		X	
Have any changes been made to the structure from previous inspection?		X	
Have any changes been made to the HVAC system from previous inspection?	X		New as of 6/10/25 & new A/C forced air
Have there been any repairs made or recent damage to the floor or walls in the basement where system installed?		X	Check cracks & fill - ok
Are there any leaks or cracks observed that need to be addressed? (Check for leaks at piping joints or in floor or wall penetrations using a smoke puffer and listening for any whistling or other air movement-related noises).		X	
Mitigation System Review	**Yes**	**No**	**Comments**
Is the fan operating normally (e.g., there are no unusual sounds or vibrations; describe if present)?	X		
Is the fan and associated piping mounted securely, vibration free, and intact?	X		
Is the exterior vent piping in good condition and no observed damage?	X		
No air intakes observed within 10 feet of the vent pipe discharge?	X		
Is the u-tube manometer operating normally and securely mounted?	X		
Record the u-tube manometer reading (to ensure the fan is generating vacuum)	X		- 0.4 "
Is the u-tube manometer reading consistent with the prior reading(s)? (Record the reading, and if pressure differential is less than prior reading(s), then sub-slab communication testing may need to be performed. Verify the reading is less than the maximum operating pressure for the fan.	X		Yes - Manometer reading aligns w/ balance marks.

Mitigation System Review (cont.)	Yes	No	Comments
Does the fan shut off and on as expected when the switch is turned off and on?	X		Plug - No switch
Does the electrical system conduit and/or wiring appear secure and intact (e.g., is the insulation free of cracks)?	X		
Is the system labeling intact, visible and accurate?	X		
Overall System Performance	**Yes**	**No**	**Comments**
Is the system operating properly? (fan may need to be replace and/or an electrical issue may require an electrical contractor or licensed electrician).	X		
Is sub-slab communication testing required? (This is indicated if the pressure differential in the system piping on the suction side of the fan differs significantly from the previous reading.)		X	
If leaks or cracks were identified, have they been addressed?	N/A		
Does any additional maintenance need to be scheduled?	N/A		

NOTES: Sump check valve - Replace

Sub-Slab Depressurization System Inspection Form

Sub-Slab Depressurization System ID: Property BB **Inspected By:** Jeremy Wolf

Location: [redacted] **Date:** 3/23/26 1100

Structure Review	Yes	No	Comments
Have the owner(s) / occupant(s) changed from previous inspection?		X	
Have any changes been made to the structure from previous inspection?		X	
Have any changes been made to the HVAC system from previous inspection?		X	
Have there been any repairs made or recent damage to the floor or walls in the basement where system installed?		X	
Are there any leaks or cracks observed that need to be addressed? (Check for leaks at piping joints or in floor or wall penetrations using a smoke puffer and listening for any whistling or other air movement-related noises).		X	
Mitigation System Review	**Yes**	**No**	**Comments**
Is the fan operating normally (e.g., there are no unusual sounds or vibrations; describe if present)?	X		
Is the fan and associated piping mounted securely, vibration free, and intact?	X		
Is the exterior vent piping in good condition and no observed damage?	X		
No air intakes observed within 10 feet of the vent pipe discharge?	X		
Is the u-tube manometer operating normally and securely mounted?	X		
Record the u-tube manometer reading (to ensure the fan is generating vacuum)	X		-0.5"
Is the u-tube manometer reading consistent with the prior reading(s)? (Record the reading, and if pressure differential is less than prior reading(s), then sub-slab communication testing may need to be performed. Verify the reading is less than the maximum operating pressure for the fan.	X		Yes. the reading aligns w/ the system balance mark.

Mitigation System Review (cont.)	Yes	No	Comments
Does the fan shut off and on as expected when the switch is turned off and on?			
Does the electrical system conduit and/or wiring appear secure and intact (e.g., is the insulation free of cracks)?	X		
Is the system labeling intact, visible and accurate?	X		
Overall System Performance	**Yes**	**No**	**Comments**
Is the system operating properly? (fan may need to be replace and/or an electrical issue may require an electrical contractor or licensed electrician).	X		
Is sub-slab communication testing required? (This is indicated if the pressure differential in the system piping on the suction side of the fan differs significantly from the previous reading.)		X	
If leaks or cracks were identified, have they been addressed?	NA		
Does any additional maintenance need to be scheduled?		X	

NOTES: System operating properly. No issues

Sub-Slab Depressurization System Inspection Form

Sub-Slab Depressurization System ID: Property DP **Inspected By:** Jeremy Wolf

Location: [redacted] **Date:** 3/23/26 1000

Structure Review	Yes	No	Comments
Have the owner(s) / occupant(s) changed from previous inspection?		X	
Have any changes been made to the structure from previous inspection?	X		SSDS New system installed in workshop 9/3/25
Have any changes been made to the HVAC system from previous inspection?	X		New HVAC for workshop BLDG.
Have there been any repairs made or recent damage to the floor or walls in the basement where system installed?		X	
Are there any leaks or cracks observed that need to be addressed? (Check for leaks at piping joints or in floor or wall penetrations using a smoke puffer and listening for any whistling or other air movement-related noises).		X	Basement flatwork in excellent condition
Mitigation System Review	**Yes**	**No**	**Comments**
Is the fan operating normally (e.g., there are no unusual sounds or vibrations; describe if present)?	X		
Is the fan and associated piping mounted securely, vibration free, and intact?	X		
Is the exterior vent piping in good condition and no observed damage?	X		
No air intakes observed within 10 feet of the vent pipe discharge?	X		
Is the u-tube manometer operating normally and securely mounted?	X		Three in workshop
Record the u-tube manometer reading (to ensure the fan is generating vacuum)	X		0.068 " WC 0.123 " WC } Workshop Readings
Is the u-tube manometer reading consistent with the prior reading(s)? (Record the reading, and if pressure differential is less than prior reading(s), then sub-slab communication testing may need to be performed. Verify the reading is less than the maximum operating pressure for the fan.	X		0.086" WC } Yes

Mitigation System Review (cont.)	Yes	No	Comments
Does the fan shut off and on as expected when the switch is turned off and on?	X		Dedicated disconnect switch
Does the electrical system conduit and/or wiring appear secure and intact (e.g., is the insulation free of cracks)?	X		
Is the system labeling intact, visible and accurate?	X		
Overall System Performance	**Yes**	**No**	**Comments**
Is the system operating properly? (fan may need to be replace and/or an electrical issue may require an electrical contractor or licensed electrician).	X		
Is sub-slab communication testing required? (This is indicated if the pressure differential in the system piping on the suction side of the fan differs significantly from the previous reading.)		X	Communication testing was performed in sept 2025 when new system was installed & balanced
If leaks or cracks were identified, have they been addressed?	NA		
Does any additional maintenance need to be scheduled?	NA		

NOTES:

Primary SSDS in residential stucture is disconnected by homeowner due to ongoing basement & house renovations / addition. Homeowner will contact marks Engineering when residential system is ready to be reconnected.

[redacted]

Sub-Slab Depressurization System Inspection Form

Sub-Slab Depressurization System ID: Property S No ID on piping **Inspected By:** J Wolf

Location: [redacted] **Date:** 11/11/25 10 AM

Structure Review	Yes	No	Comments
Have the owner(s) / occupant(s) changed from previous inspection?		X	1st inspection
Have any changes been made to the structure from previous inspection?		X	
Have any changes been made to the HVAC system from previous inspection?		X	
Have there been any repairs made or recent damage to the floor or walls in the basement where system installed?		X	Basement is finished. Service Room not finished.
Are there any leaks or cracks observed that need to be addressed? (Check for leaks at piping joints or in floor or wall penetrations using a smoke puffer and listening for any whistling or other air movement-related noises).		X	Areas of slab that are visible are in excellent shape.
Mitigation System Review	**Yes**	**No**	**Comments**
Is the fan operating normally (e.g., there are no unusual sounds or vibrations; describe if present)?		X	Fan Noisy
Is the fan and associated piping mounted securely, vibration free, and intact?		X	See above
Is the exterior vent piping in good condition and no observed damage?	X		
No air intakes observed within 10 feet of the vent pipe discharge?	X		
Is the u-tube manometer operating normally and securely mounted?	N/A		NA - no U tube. Will
Record the u-tube manometer reading (to ensure the fan is generating vacuum)			have U tube installed when fan is replaced
Is the u-tube manometer reading consistent with the prior reading(s)? (Record the reading, and if pressure differential is less than prior reading(s), then sub-slab communication testing may need to be performed. Verify the reading is less than the maximum operating pressure for the fan.			

Mitigation System Review (cont.)	Yes	No	Comments
Does the fan shut off and on as expected when the switch is turned off and on?	N/A		Fan in attic & not
Does the electrical system conduit and/or wiring appear secure and intact (e.g., is the insulation free of cracks)?	↓		visible
Is the system labeling intact, visible and accurate?	↓		
Overall System Performance	**Yes**	**No**	**Comments**
Is the system operating properly? (fan may need to be replace and/or an electrical issue may require an electrical contractor or licensed electrician).		X	Replace fan. Install u-tube in basement.
Is sub-slab communication testing required? (This is indicated if the pressure differential in the system piping on the suction side of the fan differs significantly from the previous reading.)		X	
If leaks or cracks were identified, have they been addressed?	N/A		
Does any additional maintenance need to be scheduled?	X		See above.

NOTES: Contact Mitigation Tech to Replace fan & install U-tube manometer.