



# 2025 Periodic Review Report

Location:

Former Roblin Steel Site  
320 South Roberts Road, Dunkirk, New York  
NYSDEC Site No. B00173-9

Prepared for:

Chautauqua County Department of Public Facilities  
454 North Work Street  
Falconer, New York

LaBella Project No. 2200014

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## 1.0 EXECUTIVE SUMMARY

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This Periodic Review Report (PRR) is a required element of the approved Site Management Plan (SMP) (June 2021 revision) for the former Roblin Steel Site in Dunkirk, New York. The Site was remediated in accordance with State Assistance Contract (SAC) No. C302808, Site No. B00173-9, which was executed on December 12, 2005.

### 1.1 Site Summary

The former Roblin Steel Site (hereafter referred to as the “Site”) occupies approximately 12 acres of a former industrial park in the City of Dunkirk, Chautauqua County, New York. Historically, the Site contained numerous buildings, the last of which was demolished as part of remedial activities conducted in 2010. The Site is located in an area zoned for industrial use. An environmental investigation conducted at the Site revealed that contamination associated with historical operations had impacted the Site, necessitating remedial activities. The remedial activities were completed pursuant to the Environmental Restoration Program component of Title 5 of the Clean Water/Clean Air Bond Act of 1996, which was administered by the New York State Department of Environmental Conservation (NYSDEC). Following completion of the remedial work described in the Remedial Action Work Plan (RAWP), some contamination was left in the subsurface of the Site, which is hereafter referred to as “remaining contamination.” The remedial efforts also included development of a SMP to manage the remaining contamination at the Site in perpetuity or until extinguishment of the Environmental Easement that was placed on the Site, in accordance with Environmental Conservation Law (ECL) Article 71, Title 36.

### 1.2 Effectiveness of Remedial Program

The Site Soil Cover System was inspected on December 23, 2025, and was observed to be intact and functioning as designed throughout the Site. An approximately 6-inch diameter, 8-inch deep, presumed animal burrow was observed adjacent MW-02R. A photograph of the burrow is included in Appendix 3. As the cover system is comprised of a minimum of 12 inches of clean soil overlaying a demarcation layer (orange plastic mesh material) over the entire surface of the Site (outside of Progress Drive), concern associated with the apparent animal burrow is reduced at this time. However, it is recommended that the property owner fill in the apparent burrow with clean NYSDEC DER-10 approved soil.

In the 2024 PRR Response letter, the NYSDEC had requested the decommissioning of the damaged monitoring well, MW-01, per CP-43 guidance, during this certifying period. On December 10, 2025, LaBella mobilized an auger drill rig to the Site to perform the well abandonment. Mr. Kyle Shearing was on Site inspecting the decommissioning activities. The metal protective casing was removed to expose the PVC well. An eight-inch hollow stem auger drill was used to over-drill the well riser, to a depth of 18.0 ft bgs to the bottom of the sand at the base of the well. The boring hole was subsequently grouted from 18.0 ft bgs to the ground surface. All cuttings and water removed from the well abandonment were properly containerized into three 55-gallon drums and analyzed by a laboratory for off-site disposal. Thereafter, pickup of the drums was facilitated by Momentum Environmental Solutions on January 14, 2026, and disposed of at American Recyclers Company, in Tonawanda, New York. A copy of the monitoring well abandonment form is provided in Appendix 10, and photographs of the decommissioning are presented in Appendix 3. A copy of the waste manifest can be found in Appendix 8.

Total VOC concentrations have decreased or remained consistent in MW-02R, MW-04, MW-07R, MW-09R, EX - MW-11R, EX-MW-12, and MW-13 since the December 2024 sampling event. Injections were completed in April 2023 as part of a NYSDEC-approved CMWP in an effort to mitigate an increase in total VOC concentrations identified proximate both MW-07R and EX-MW-11R during the December 2021 and March 2022 sampling events.

A fluctuation in total VOC concentrations may occur proximate these well locations over time as the remedial measures take effect, prior to a presumed decreasing trend in overall VOC concentrations, as constituents begin to break down. As a result, continued monitoring of contaminant levels at these wells, in addition to the remaining on-site well locations, is recommended at this time. Furthermore, based on limited laboratory analytical data collected to date from MW-13, it does not appear that contaminant migration is occurring toward the north adjacent property from the area proximate MW-07R. Contaminant concentrations in MW-07R and MW-13 should continue to be monitored to ensure that off-site migration of VOCs is not occurring as a result of the impact identified proximate MW-07R.

### **1.3 Non-Compliance**

No areas of non-compliance regarding the major elements of the SMP were identified during the preparation of this PRR. No change of use, groundwater use, excavations or imports occurred during the certifying period.

### **1.4 Recommendations**

Overall, the remedial program is viewed to be effective in achieving the remedial objectives for the Site.

No changes to the SMP or the frequency of PRR submissions are recommended at this time.

## **2.0 SITE OVERVIEW**

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The Site is located at 320 South Roberts Road in the City of Dunkirk, New York. Figure 1 shows the location of the Site and Figure 2 is the Site plan that depicts the Site configuration and location of the groundwater monitoring well network. Progress Drive transects the eastern portion of the Site in a northeast-southwest direction. As a result, a portion of the Site is located east of the roadway and separated from the remainder of the Site. The Site is located in an area zoned for industrial use. A mixture of commercial, industrial and residential properties comprises the land use in the Site's vicinity.

The Site is bounded to the north by an active CSX rail yard; to the east by active Norfolk Southern railroad tracks; to the south by the Former Alumax extrusions property; and to the west by a recently constructed freezer warehouse facility.

Residential properties are located to the northwest and south of the Site beyond the adjoining properties. Lake Erie is situated approximately 3,400 feet to the northwest of the Site. Hyde Creek is located approximately 100 feet from the northeast corner of the Site.

### **2.1 Site Background**

The Site occupies approximately 12 acres of a former industrial park. Historically, the Site contained a large complex of industrial buildings. The last remaining building was demolished as part of the 2010 remedial activities. The adjoining properties located in the former industrial park include the Former Alumax Extrusions property located to the south and the recently redeveloped Former Edgewood Warehouse property located to the west. In 1910, all three of these properties were developed as part of a larger industrial complex operated by the American Locomotive Company. The Site was later used for steel reclamation; however, operations ceased in 1987. Following this closure, salvage operations dismantled and partially demolished a majority of the Site structures throughout the late 1980s and early 1990s. Since that time, the Site has been vacant.

Following acquisition of the Site by Chautauqua County in December 2001, the site was investigated and remediated pursuant to the SAC executed between the County and NYSDEC. The remediation of the site was completed in September 2010 and rendered the site suitable for commercial or industrial use. Details pertaining to the remedial investigation and remedial construction program completed at the Site are summarized in Section 2.2 below.

In May 2013, the construction of a new public roadway (Progress Drive) through a portion of the site was initiated. Progress Drive is owned and maintained by the County of Chautauqua. The soil cover system established as part of the previous remediation of the Site was disturbed in conjunction with the construction of the new roadway in the Summer/Fall of 2014. Disturbance of the soil cover was completed in accordance with the provisions of the Excavation Work Plan (EWP) contained in the SMP. The cover system was restored by the end of 2014 in accordance with the Record of Decision (ROD) and the SMP upon completion of the new roadway, including installation of 1.5 inches of top course, 2 inches of binder course, 6 inches of base course, 12 inches of subbase course and the demarcation layer (orange plastic fencing).

In the 2024 PRR Response letter, the NYSDEC had requested the decommissioning of the damaged monitoring well, MW-01, per CP-43 guidance, during this certifying period. On December 10, 2025, LaBella mobilized an auger drill rig to the Site to perform the well abandonment. Mr. Kyle Shearing was on Site inspecting the decommissioning activities. The metal protective casing was removed to expose the PVC well. An eight-inch hollow stem auger drill was used to over-drill the well riser, to a depth of 18.0 ft bgs (feet below ground surface) to the bottom of the sand at the base of the well. The boring hole was subsequently grouted from 18.0 ft bgs to the ground surface. All cuttings and water removed from the well abandonment were properly containerized into three 55-gallon drums and analyzed by a laboratory for off-site disposal. Thereafter, pickup of the drums was facilitated by Momentum Environmental Solutions on January 14, 2026, and disposed of at American Recyclers Company in Tonawanda, New York. A copy of the monitoring well abandonment form is provided in Appendix 10, and photographs of the decommissioning are presented in Appendix 3. A copy of the waste manifest can be found in Appendix 8.

## **2.2 Remedial Program Overview**

As indicated above, a remedial investigation was conducted at the Site between 2002 and 2003. Such revealed that contamination associated with historical operations had impacted the Site, necessitating remedial activities. The NYSDEC issued a ROD in March 2005.

The ROD identified seven impacted Media Groups (MGs) associated with the Site. The MGs included:

- Surface soil/fill debris piles;
- Subsurface soil/fill impacted with chlorinated volatile organic compounds (VOCs);
- Subsurface soil/fill impacted with polyaromatic hydrocarbons and metals, and/or petroleum nuisance characteristics;
- Drainage features and contents;
- Building components;
- Concrete and surface soil impacted with polychlorinated biphenyls (PCBs); and,
- Groundwater impacted with VOCs

The RAWP prepared in February 2006 described the specific remedial activities that would be implemented at the Site to complete the remediation in accordance with the ROD. The remediation program included two distinct types of activities; those that were related to the removal or treatment of contaminated material (Phase I) and those that were directly related to the redevelopment and reuse of the Site (Phase II). The Phase I components included:

- Excavation and off-site disposal of surface soil/fill that exceeded the Site-Specific Cleanup Levels (SSCLs);
- Excavation and off-site disposal of subsurface soil/fill that exceeded SSCLs;
- Cleaning and filling of Site drainage features;
- Removal and disposal of PCB-containing electrical equipment;
- Removal and disposal of miscellaneous Site debris;
- Decommissioning of monitoring wells that were not part of the long-term monitoring program; and,
- Enhanced natural attenuation of Site groundwater.

The Phase II activities included the following:

- Removal of asbestos-containing materials (ACMs);
- Demolition of the building;
- Removal and crushing of the concrete slabs and top 12 inches of the foundations followed by the placement and grading of the crushed concrete on the Site;
- Placement of a demarcation layer (orange fencing) on top of the original Site surface covered by 12 inches of clean NYSDEC Division of Environmental Remediation (DER)-10 approved soil across the entirety of the Site; and
- Establishment of vegetative cover

Following completion of the remedial work described in the RAWP, some contamination may have been left in the subsurface of the Site. The remedial efforts also included development of the SMP (revised June 2021) to manage remaining contamination at the Site in perpetuity or until extinguishment of the Environmental Easement in accordance with ECL Article 71, Title 36.

As a result of increases in total VOC concentrations in laboratory groundwater analytical results associated with the sampling of MW-07R and EX-MW-11R, in December 2021 and March 2022, the NYSDEC requested a CMWP.

Such was submitted to the NYSDEC in September 2022 and included a scope of work for the installation of one new permanent groundwater monitoring well (MW-13) between MW-07R and the north property boundary and an injection event proximate both MW-07R and EX-MW-11R. An injection permit was submitted to the USEPA in late November 2022 and in-situ direct push injections were conducted between April 11 and April 17, 2023. The injections were performed using a direct hydraulic push rig around each well, over an approximately 1,600 square-foot area, with approximately 10-foot spacing, totaling 32 injection points. The target depths for treatment were 5 to 10 feet below ground surface. Provectus-IR was injected to address the chlorinated VOCs (cVOCs) proximate MW-07R and EX-MW-11R. Provectus is a unique mixture of reagents, including zero valent iron (ZVI) and organic carbon substrate, combined into a single technology that optimized in-situ reductive dechlorination.

In addition, approximately three liters of Dehalococcoides (DHC) was also injected as a bioaugmentation process, to assist in overall cVOC destruction. The DHC was spread over four injection points, approximate to each well area. The product vendor (Provectus) recommended a three-to-six-month lead time of supplemental sampling of MW-07R and EX-MW-11R, in order to allow the materials to perform properly to breakdown the cVOCs proximate each of the two wells.

### 3.0 EFFECTIVENESS OF THE REMEDIAL PROGRAM

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All remedial actions described in the RAWP were completed during Phase I and Phase II of the remedial program. Remedial goals were accomplished through the removal and off-site disposal of contaminated media exceeding the SSCLs; removal of PCB equipment; enhanced natural attenuation of the Site groundwater; removal of ACMs; demolition of the Site building; and the installation of the Site-wide cover system to prevent exposure to remaining contamination in the subsurface.

As detailed below in Section 4.1.2, the Site Soil Cover System was inspected on December 23, 2025. An approximately 6-inch diameter, 8-inch deep, presumed animal burrow was observed adjacent MW-02R. A photograph of the burrow is included in Appendix 3. As the cover system is comprised of a minimum of 12 inches of clean soil overlaying a demarcation layer (orange plastic mesh material) over the entire surface of the Site (outside of Progress Drive), concern associated with the apparent animal burrow is reduced at this time. However, it is recommended that the property owner fill in the apparent burrow with clean NYSDEC DER-10 approved soil.

Total VOC concentrations have decreased or remained consistent in MW-02R, MW-04, MW-07R, MW-09R, EX-MW-11R EX-MW-12, and MW-13 since the December 2024 sampling event. Injections were completed in April 2023 as part of a NYSDEC-approved CMWP in an effort to mitigate an increase in total VOC concentrations identified proximate both MW-07R and EX-MW-11R during the December 2021 and March 2022 sampling events. The continued monitoring of contaminant levels at all well locations is recommended. An increase in total VOC concentrations may occur proximate these well locations over time as the remedial measures take effect, prior to a presumed decreasing trend in overall VOC concentrations, as constituents begin to break down. As a result, continued monitoring of contaminant levels at these wells, in addition to the remaining on-site well locations, is recommended at this time. Furthermore, based on limited laboratory analytical data collected to date from MW-13, it does not appear that contaminant migration is occurring toward the north adjacent property from the area proximate MW-07R. Contaminant concentrations in MW-07R and MW-13 should continue to be monitored to ensure that off-site migration of VOCs is not occurring as a result of the impact identified proximate MW-07R.

### 4.0 INSTITUTIONAL/ENGINEERING CONTROL (IC/EC) PLAN COMPLIANCE REPORT

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#### 4.1 IC/EC Requirements and Compliance

##### 4.1.1 IC Requirements-Site Restrictions

In accordance with the SMP, the Site has a series of Institutional Controls (ICs) in the form of Site restrictions. Adherence to these ICs is required by the Environmental Easement. The Environmental Easement is described on the Boundary Survey of the Former Roblin Steel Site, included within Appendix 1. Site restrictions that apply are as follows:

- The Site may only be used for commercial or industrial use provided that the long-term ICs/Engineering Controls (ECs) included in the SMP are employed;
- The Site may not be used for a higher level of use, such as unrestricted, residential or restricted-residential use without additional remediation and amendment of the Environmental Easement, as approved by the NYSDEC;
- All future activities at the Site that will disturb remaining contaminated material must be conducted in accordance with the SMP;

- The use of groundwater underlying the Site is restricted as a source of potable or process water, without necessary water quality treatment, as determined by the Chautauqua County Department of Health;
- The potential for vapor intrusion must be evaluated for any buildings developed on the Site, and any potential impacts that are identified must be monitored and mitigated;
- The SMP will provide for the operation and maintenance of the components of the remedy;
- Vegetable gardens and farming on the Site are prohibited; and,
- The Site owner is required to provide an IC/EC certification, prepared and submitted by a professional engineer or environmental professional acceptable to the NYSDEC annually or for a period to be approved by the NYSDEC, which will certify that the ICs and ECs put in place are unchanged from the previous certification or that any changes to the controls were approved by the NYSDEC; and, nothing has occurred that impairs the ability of the controls to protect public health and environment or that constitute a violation or failure to comply with the SMP.

#### 4.1.2 Engineering Control-Soil Cover System

Exposure to the remaining contamination in soil/fill at the Site is prevented by a soil cover system that was previously placed over the Site. This cover system is comprised of a minimum of 12 inches of clean soil overlaying a demarcation layer (orange plastic mesh material) over the entire surface of the Site (outside of Progress Drive). The cover system over Progress Drive, includes, 1.5 inches of top course, 2 inches of binder course, 6 inches of base course, 12 inches of subbase course and the demarcation layer (orange plastic fencing).

The EWP, which appears in Appendix A of the SMP, outlines the procedures that are required to be implemented in the event the cover system is breached, penetrated or temporarily removed, and any underlying remaining contamination is disturbed. The cover system is a permanent control, and the quality and integrity of this system will be inspected at defined, regular intervals in perpetuity.

On December 23, 2025, Ms. Abigail Beres of LaBella Associates, D.P.C. (LaBella) conducted the annual Site inspection, which included traversing the Site on foot to observe the current conditions. Although LaBella had intended to complete the Site cover inspection during the certifying period, multiple snow events in early December prohibited LaBella from effectively achieving that timeframe.

With the exception of the Progress Drive corridor that crosses the Site, the Site is generally vacant and undeveloped, with vegetated soil cover occurring at the ground surface. The soil cover at the time of the Site inspection was observed to be intact and functioning as intended. An approximately 6-inch diameter, 8-inch deep, presumed animal burrow was observed adjacent MW-02R. A photograph of the burrow is included in Appendix 3. As the cover system is comprised of a minimum of 12 inches of clean soil overlaying a demarcation layer (orange plastic mesh material) over the entire surface of the Site (outside of Progress Drive), concern associated with the apparent animal burrow is reduced at this time. However, it is recommended that the property owner fill in the apparent burrow with clean NYSDEC DER-10 approved soil. The floor and walls of the storm water ditches associated with Progress Drive were covered with a coarse, low-lying vegetation. No evidence of erosion or exposed synthetic erosion control fabric was observed within or adjacent to the ditches. Furthermore, the asphalt road surface was observed to be in good condition.

The Cover Inspection Form is included herein as Appendix 2. Appendix 3 includes photographs taken during the Site inspection.

#### 4.1.3 Engineering Control-Sub-Slab Vapor Venting System

No sub-slab vapor venting system (SSVVS) was installed as part of the Site remedy. However, any potential new structures constructed on the Site as part of Site redevelopment may be equipped with a SSVVS, if warranted. The design and sampling of the SSVVS will be performed in accordance with NYSDEC and New York State Department of Health (NYSDOH) guidance at the time the system is installed. The ultimate design of the SSVVS will be dependent upon the size and configuration of any newly constructed buildings. Therefore, the specific components of the SSVVS have not been determined.

#### 4.2 IC/EC Certification

The IC/EC Certification Form was completed in its entirety as all ICs/ECs are in place for the Site per the SMP. Appendix 4 includes the NYSDEC "Site Management Periodic Review Report Notice-Institutional and Engineering Controls Certification Form."

### 5.0 MONITORING PLAN COMPLIANCE REPORT

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#### 5.1 Requirements

Sections 3.0 and 5.0 of the SMP describe the measures for evaluating: (1) the performance and effectiveness of the remedy to reduce or mitigate contamination at the Site; (2) the soil cover system; and (3) all affected Site Media.

Such Sections describe the methods to be used for:

- Sampling and analysis of all appropriate media (e.g., groundwater, indoor air, soil vapor, soils);
- Assessing compliance with applicable NYSDEC standards, criteria and guidance, particularly ambient groundwater standards;
- Monitoring the cover system;
- Assessing achievement of the remedial performance criteria;
- Evaluating Site information periodically to confirm that the remedy continues to be effective in protecting public health and the environment; and,
- Preparing the necessary reports for the various monitoring activities.

To adequately address these issues, these Sections provide information on:

- Sampling locations, protocol, and frequency;
- Information on all designed monitoring systems (e.g., well logs);
- Analytical sampling program requirements;
- Reporting requirements;
- Quality Assurance/Quality Control (QA/QC) requirements;
- Inspection and maintenance requirements for monitoring wells;
- Monitoring well decommissioning procedures; and,
- Annual inspection and periodic certification.

## 5.2 Groundwater Monitoring

The groundwater monitoring program is to be conducted on an annual basis for 30 years. Groundwater samples are analyzed for VOCs appearing on the United States Environmental Protection Agency (USEPA) Target Compound List (TCL). Trends in contaminant levels in groundwater are evaluated to determine if the remedy continues to be effective in achieving remedial goals.

The groundwater monitoring network prescribed in the SMP consists of seven monitoring wells, which includes MW-02R, MW-04, MW-07R, MW-09R, EX-MW11R, EX-MW-12 and MW-13. As noted in the 2021 PRR and observed during the annual site inspection and monitoring event conducted on December 13, 2022, MW-01 was previously damaged during construction of the freezer warehouse on the northwest adjacent property and is no longer part of the groundwater monitoring network. MW-01 was properly decommissioned as part of this reporting period. While MW-12 was removed from the groundwater monitoring network following completion of the December 2020 groundwater sampling event, depth to water was collected from MW-12 during the December 2, 2025, groundwater sampling event in order to assist in determining overall groundwater flow patterns at the Site. The NYSDEC authorized the omission of MW-01 and MW-12 from the groundwater monitoring network in the 2020 PRR response letter submitted by the NYSDEC on February 2, 2021.

A summary of the monitoring well data and groundwater elevations are presented below:

Well ID #	Top of Casing (in feet)	Depth to Water (in feet)	Groundwater Elevation (in feet)
MW-02R	616.96	6.84	610.12
MW-04	612.06	3.92	608.14
MW-07R	614.5	4.82	609.68
MW-09R	619.79	4.87	614.92
EX-MW-11R	616.87	5.82	611.05
EX-MW-12	615.86	7.32	608.54
MW-12	618.72	5.74	612.98
MW-13	615.82	5.32	610.50

### 5.2.1 Sampling Procedure

The seven groundwater monitoring wells were purged and sampled in general accordance with the procedures detailed in the SMP. This included three downgradient wells (MW-02R, MW-04, and EX-MW12) and the four wells located within areas of groundwater impacted with chlorinated VOCs (MW-09R, MW-07R, MW-13 and EX-MW11R). All monitoring well sampling activities were recorded on groundwater sampling logs, which are included as Appendix 5.

Other observations (e.g., well integrity, etc.) were also noted on the well sampling logs. Prior to the initiation of groundwater sampling, groundwater levels were measured with an electronic water level indicator to determine the static water level below the ground surface elevation. The groundwater levels were used to determine the volume of standing water in the wells.

Well purging consisted of using NYSDEC-approved low-flow purging techniques, utilizing a Geotech Geopump II Pump. The samples were collected within three hours of completion of well purging using the low-flow method previously identified.

Purge water from the wells was containerized in a 55-gallon drum and properly disposed of off-site by Momentum Environmental Solutions, on January 14, 2026, at American Recyclers Company, in Tonawanda, New York. A copy of the waste stream documentation associated with disposal of the purge water is included in Appendix 8.

Sample volumes were collected into clean sample bottles containing hydrochloric acid preservative provided by the laboratory. The groundwater samples were submitted for analysis of TCL VOCs via USEPA Method 8260.

### 5.2.2 Sample Preservation and Handling

Immediately after collection, all samples were placed in a cooler and chilled with ice. To ensure sample integrity, a Chain-of-Custody (COC) sample record was established and kept with the samples to document each person that handled the samples. The samples were subsequently picked up by ALS Group USA, Corp., a NYSDOH Environmental Laboratory Accreditation Program certified laboratory for analysis.

The COC records established for the collected samples were maintained throughout the laboratory handling. Copies of the COC and complete analytical laboratory report are included in Appendix 6.

### 5.2.3 Quality Assurance/Quality Control Samples

In addition to field samples, QA/QC samples were collected to evaluate the effectiveness of the QA/QC procedures implemented during the field and laboratory activities associated with the project. The QA/QC samples included a blind field duplicate and a trip blank that were also analyzed for TCL VOCs.

Well sampling at the Site and adjoining, former Alumax Extrusions Site were conducted in conjunction with one another on December 2, 2025, and the samples from both sites were submitted to the laboratory together in one batch and recorded on one COC. As such, the blind field duplicate collected from the former Roblin Steel Site (collected from EX-MW-11R) and trip blank associated with the samples from both sites were utilized to evaluate the effectiveness of the QA/QC procedures for the Site.

A Data Usability Summary Report (DUSR) was generated by Data Validation Services, Inc. on February 4, 2026. According to the DUSR, the laboratory analytical results are usable for this reporting period and added qualifiers do not appear to affect the conclusions and recommendations for this reporting period. A copy of the DUSR is included in Appendix 9.

### 5.2.4 Analytical Results

The following section summarizes and discusses the analytical results generated during the aforementioned monitoring event. For discussion purposes, this data is compared with the Standards Criteria and Guidance Values applicable to groundwater: NYSDEC's June 1998 Ambient Water Quality Standards and Guidance Values and Groundwater Effluent Limitations in the Technical and Operational Guidance Series (TOGS) 1.1.1.

Table 1 summarizes the groundwater pre- and post-remedial sampling results and compares the results to applicable water quality standards. Figure 2 depicts the locations of the monitoring wells while Figure 3 depicts apparent groundwater flow direction at the Site.

## 5.3 Comparisons with Remedial Objectives

As shown in Table 1, VOC concentrations were detected in all monitoring wells, with the exception of MW-04 and EX-MW-12, during this sampling event. Historical monitoring well data and trendlines are included in Appendix 7.

Five VOCs were detected in MW-02R including three VOCs (cis-1, 2-dichloroethene, vinyl chloride and benzene) at concentrations above NYSDEC TOGS Standards. Total VOC concentrations in this well have decreased since the December 2024 sampling event.

Two VOCs were detected in MW-07R, with both compounds (cis-1,2-dichloroethene, and vinyl chloride) at concentrations above NYSDEC TOGS standards. Total VOC concentrations in this well have decreased since the December 2024 sampling event. Injections proximate this well were completed as part of a NYSDEC approved CMWP.

Five VOCs were detected in MW-09R including four VOCs (cis-1,2-dichloroethene, benzene, vinyl chloride, and Trichloroethene) at concentrations above NYSDEC TOGS Standards. Total VOC concentrations in this well have decreased since the December 2024 sampling event.

Three VOCs were detected in EX-MW11R, with all three compounds (cis-1,2- dichloroethene, trichloroethene and vinyl chloride) at concentrations above NYSDEC TOGS Standards. Total VOC concentrations in this well have remained constant since the December 2024 sampling event. Injections proximate this well were completed as part of a NYSDEC-approved CMWP.

Two VOCs were detected in MW-13; however, the identified constituents were below the NYSDEC TOGS Standards. Total VOC concentrations in this well have decreased since the December 2024 sampling event. Injections proximate this well were completed as part of a NYSDEC-approved CMWP.

A comparison of the results from EX-MW-11R with the blind field duplicate indicates that the data coincide

#### **5.4 Monitoring Deficiencies**

No monitoring deficiencies have been identified during the course of this period review.

#### **5.5 Groundwater Monitoring Conclusions and Recommendations**

Total VOC concentrations have decreased or remained consistent in MW-02R, MW-04, MW-07R, MW-09R, EX-MW-11R, EX-MW-12, and MW-13 since the December 2024 sampling event.. Injections were completed in April 2023 as part of a NYSDEC-approved CMWP in an effort to mitigate an increase in total VOC concentrations identified proximate both MW-07R and EX-MW-11R during the December 2021 and March 2022 sampling events. The continued monitoring of contaminant levels at all well locations is recommended. An increase in total VOC concentrations may occur proximate these well locations over time as the remedial measures take effect, prior to a presumed decreasing trend in overall VOC concentrations, as constituents begin to break down. As a result, continued monitoring of contaminant levels at these wells, in addition to the remaining on-site well locations, is recommended at this time.

In consideration of the information above, no changes to the SMP or the frequency of PRR submissions are recommended at this time.

## 6.0 CONCLUSIONS AND RECOMMENDATIONS

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The Site Soil Cover System was inspected on December 23, 2025, and was observed to be intact and functioning as designed throughout the Site. An approximately 6-inch diameter, 8-inch deep, presumed animal burrow was observed adjacent MW-02R. A photograph of the burrow is included in Appendix 3. As the cover system is comprised of a minimum of 12 inches of clean soil overlaying a demarcation layer (orange plastic mesh material) over the entire surface of the Site (outside of Progress Drive), concern associated with the apparent animal burrow is reduced at this time. However, it is recommended that the property owner fill in the apparent burrow with clean NYSDEC DER-10 approved soil.

In the 2024 PRR Response letter, the NYSDEC had requested the decommissioning of the damaged monitoring well, MW-01, per CP-43 guidance, during this certifying period. On December 10, 2025, LaBella mobilized an auger drill rig to the Site to perform the well abandonment. Mr. Kyle Shearing was on Site inspecting the decommissioning activities. The metal protective casing was removed to expose the PVC well. An eight-inch hollow stem auger drill was used to over-drill the well riser, to a depth of 18.0 ft bgs to the bottom of the sand at the base of the well. The boring hole was subsequently grouted from 18.0 ft bgs to the ground surface. All cuttings and water removed from the well abandonment were properly containerized into three 55-gallon drums and analyzed by a laboratory for off-site disposal. Thereafter, pickup of the drums was facilitated by Momentum Environmental Solutions on January 14, 2026, and disposed of at American Recyclers Company in Tonawanda, New York. A copy of the monitoring well abandonment form is provided in Appendix 10, and photographs of the decommissioning are presented in Appendix 3. A copy of the waste manifest can be found in Appendix 8.

Total VOC concentrations have decreased or remained consistent in MW-02R, MW-04, MW-07R, MW-09R, EX-MW-11R, EX-MW-12, and MW-13 since the December 2024 sampling event. Injections were completed in April 2023 as part of a NYSDEC-approved CMWP in an effort to mitigate an increase in total VOC concentrations identified proximate both MW-07R and EX-MW-11R during the December 2021 and March 2022 sampling events. The continued monitoring of contaminant levels at all well locations is recommended.

An increase in total VOC concentrations may occur proximate these well locations over time as the remedial measures take effect, prior to a presumed decreasing trend in overall VOC concentrations, as constituents begin to break down. As a result, continued monitoring of contaminant levels at these wells, in addition to the remaining on-site well locations, is recommended at this time. Furthermore, based on limited laboratory analytical data collected to date from MW-13, it does not appear that contaminant migration is occurring toward the north adjacent property from the area proximate MW-07R. Contaminant concentrations in MW-07R and MW-13 should continue to be monitored to ensure that off-site migration of VOCs is not occurring as a result of the impact identified proximate MW-07R.

## 7.0 LIMITATIONS

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The conclusions presented in this report are based on information gathered in accordance with generally acceptable professional consulting principles and practices. All conclusions reflect observable conditions existing at the time of the Site inspection. Information provided by outside sources (individuals, agencies, laboratories, etc.) as cited herein, was used in the assessment of the Site. The accuracy of the conclusions drawn from this assessment is, therefore, dependent upon the accuracy of information provided by these sources. Furthermore, LaBella is not responsible for the impacts of any changes in environmental standards, practices, or regulations subsequent to the performance of services.

This report is based upon the application of scientific principles and professional judgment to certain facts with resultant subjective interpretations. Professional judgments expressed herein are based upon the facts currently available with the limits of the existing data, scope of services, budget and schedule. To the extent that more definitive conclusions are desired by the Client than are warranted by the current available facts, it is specifically LaBella's intent that the conclusions and recommendations stated herein will be intended as guidance and not necessarily a firm course of action expect where explicitly stated as such. LaBella makes no warranties, expressed or implied including without limitation, warranties as to merchantability or fitness of a particular purpose. Furthermore, the information provided in this report is not construed as legal advice.

This assessment and report have been completed and prepared on behalf of and for the exclusive use of Chautauqua County. Any reliance on this report by a third party is at such party's sole risk.

## 8.0 REFERENCES

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DER10/Technical Guidance for Site Investigation and Remediation, NYSDEC, May 3, 2010

Environmental Easement for 320 South Roberts Road, Chautauqua County Clerk, June 2011

Environmental Remediation of the Former Roblin Steel Site, NYSDEC Site No. B00173-9, Final Engineering Report, TVGA Consultants, November 2010

Environmental Restoration Record of Decision, Former Roblin Steel Site, Site Number B-00173, NYSDEC Division of Environmental Remediation, March 2005

Excavation Work Plan, Former Roblin Steel Site, TVGA Consultants, November 2010

Master Erosion Control Plan, Former Roblin Steel Site, TVGA Consultants, November 2010

Remedial Action Work Plan, TVGA Consultants, February 2006

Site Investigation/Remedial Alternatives Report, Former Roblin Steel Site, TVGA Consultants, December 2004

Revised Corrective Action Work Plan, Former Roblin Steel Site, KHEOPS Architecture, Engineering and Survey, DPC, April 3, 2015

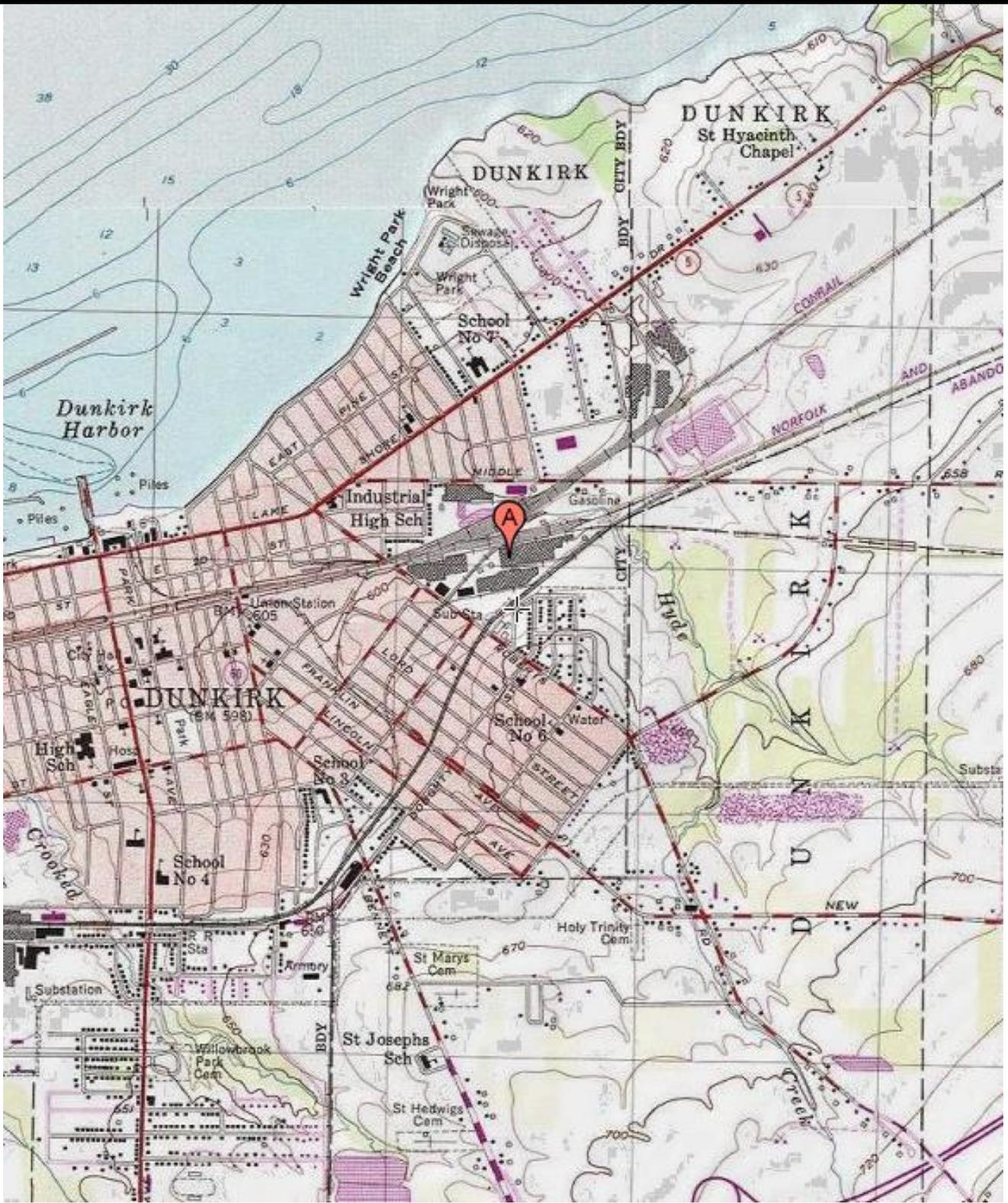
Correction Action Report, Former Roblin Steel Site, LaBella Associates, D.P.C., March 2017

Site Management Plan, Former Roblin Steel Site, TVGA Consultants, November 2010 (updated by LaBella Associates, D.P.C., June 2021)

Corrective Measures Work Plan, Former Roblin Steel Site, LaBella Associates, D.P.C., August 2022

Periodic Review Report, Former Roblin Steel Site, LaBella Associates, D.P.C., February 2025

# FIGURES



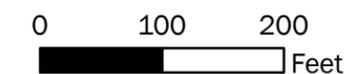
N  
 ↑  
 ○  
 ↓  
 Not To Scale

**FIGURE 1**  
**SITE LOCATION MAP**

Former Roblin Steel Site  
 320 South Roberts Road  
 Dunkirk, New York

 **LaBella**  
 Powered by partnership.

PROJECT NO. 2200014



INTENDED TO PRINT AS: 11" X 17"

PROJECT:  
**FORMER ROBLIN  
STEEL SITE**

DRAWING NAME:  
**SITE  
PLAN**

PROJECT #/DRAWING #/ DATE

[ 2200014 ]

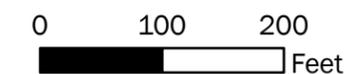
[ FIGURE 2 ]

02/02/2026



**Legend**

-  Approximate Location of Groundwater Monitoring Well
-  Approximate Location of Decommissioned/Removed Groundwater Monitoring Well
-  Approximate Site Boundary



INTENDED TO PRINT AS: 11" X 17"

PROJECT:  
**FORMER ROBLIN  
STEEL SITE**

DRAWING NAME:  
**GROUNDWATER  
ELEVATIONS**

PROJECT #/DRAWING #/ DATE

[ 2200014 ]

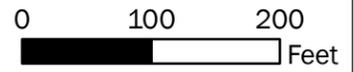
[ FIGURE 3 ]

02/02/2026



**Legend**

- Approximate Location of Groundwater Monitoring Well
- Approximate Location of Decommissioned/Removed Groundwater Monitoring Well
- Groundwater Contours (ft)
- Approximate Site Boundary



1 inch = 142 feet  
INTENDED TO PRINT AS: 11" X 17"

PROJECT:  
**FORMER ROBLIN  
STEEL SITE**

DRAWING NAME:  
**SITE COVER  
PLAN**

PROJECT #/DRAWING #/ DATE

[ 2200014 ]

[ FIGURE 4 ]

March 2021

- Legend**
-  Approximate Property Lines/  
Project Limits
  - Site Cover**
  -  Asphalt
  -  Soil

# TABLES



PARAMETER	REGULATORY VALUE	MW-02R																
		10/11/02	2/10/09	8/10/10	8/15/13	7/15/14	12/15/15	12/14/16	2/2/18	12/12/18	12/5/19	12/3/20	12/2/21	3/23/22	12/13/22	12/12/23	12/18/24	12/2/25
<b>Collection Date</b>																		
<b>Volatile Organic Compounds (µg/L)</b>																		
1,1,1-Trichloroethane	5																	
1,1,2,2-Tetrachloroethane	5																	
1,1,2-Trichloroethane	5																	
1,1-Dichloroethane	5																	
1,1-Dichloroethene	5																	
1,2-Dichloroethane	5																	
1,1-Dichloroethene	5																	
cis-1,2-Dichloroethene	5		0	21.3	10.1	6.27	18	11	13	20	21	10	5.1	27	130	320	180	66
trans-1,2-Dichloroethene	5																	
1,2-Dichloroethene (Total)	5	88		21.3														
1,2-Dichloropropane	5																	
1,2,4-Trimethylbenzene	5		10															
2-Butanone	50		33.5	129														
2-Hexanone	50																	
4-Methyl-2-pentanone	-																	
Acetone	50			21.7	12.3													
Benzene	1	18	7.92	37.3	18.2	22.7	3.5	3.5	5.6	3.2	1.2	1.6	5.4	6.9	2.5 J	2.7 J	3.2	2
Bromodichloromethane	50																	
Bromoform	50																	
Bromomethane	5																	
Carbon Disulfide	60																	
Carbon Tetrachloride	5																	
Chlorobenzene	5																	
Chloroethane	5				6.2													
Chloroform	7																	
Chloromethane	5																	
Cyclohexane	NL				32.8	43.3	6.3	5	7.9	3.6	3.4	4.2	4.3	5.5	4.5 J	7.7		2.4
cis-1,3-Dichloropropene	0.4																	
Dibromochloromethane	50																	
Ethylbenzene	5		9.81	18.9	16.9	22.6	1.9											
Isopropylbenzene	5				2.53	3.12	0.61						1.2	1.3				
Methyl chloride	5																	
Methyl Cyclohexane	NL				13.8	22.4	2.3	1.3	2	0.7	0.99	1.2	1.7	0.89 J	3.2 J	7.7	4.5	2.4
Methylene Chloride	5																	
n-Propylbenzene	5		2.57															
Styrene	5																	
Tetrachloroethene	5																	
Toluene	5	24	7.19	101														
m,p-Xylene	5	NA	7.62	73.2	2.45	9.81												
o-Xylene	5	NA	2.61	37.2		2.10												
Total Xylenes	5	11	10.23	110.4														
trans-1,3-Dichloropropene	5																	
Trichloroethene	5	32		3.31			0.25							0.78 J		3.6 J	2.4 J	
Vinyl chloride	2	31		5.34	12.5	9.13	26	42	27	49	37	27	6.1	21	150	280	150	83
<b>Total VOCs</b>	-	<b>204</b>	<b>91</b>	<b>580</b>	<b>128</b>	<b>141</b>	<b>59</b>	<b>63</b>	<b>56</b>	<b>77</b>	<b>64</b>	<b>44</b>	<b>23.8</b>	<b>42.4</b>	<b>290.2</b>	<b>621.7</b>	<b>340.1</b>	<b>155.8</b>

Notes:  
Regulatory values are derived from NYS Ambient Water Quality Standards TOGS 1.1.1 (Source of Drinking Water, groundwater).  
(-) = No regulatory value is associated with this compound.  
Shaded values represent exceedances of the regulatory value.  
µg/L = micrograms per Liter (equivalent to parts per billion (ppb)).  
Only compounds with one or more detections are shown.  
J = Reported concentration is an estimate.  
Blank spaces indicate that the analyte was not detected.  
"NL" = Regulatory value not listed for parameter

PARAMETER	REGULATORY VALUE	MW-04																
		10/11/02	2/10/09	8/10/10	8/21/13	7/15/14	12/15/15	12/14/16	2/2/18	12/12/18	12/5/19	12/3/20	12/2/21	3/23/22	12/13/22	12/12/23	12/18/24	12/2/25
<b>Collection Date</b>																		
<b>Volatile Organic Compounds (µg/L)</b>																		
1,1,1-Trichloroethane	5																	
1,1,2,2-Tetrachloroethane	5																	
1,1,2-Trichloroethane	5																	
1,1-Dichloroethane	5																	
1,1-Dichloroethene	5																	
1,2-Dichloroethane	5																	
1,1-Dichloroethane	5																	
cis-1,2-Dichloroethene	5								2.6	1.2				1.3				
trans-1,2-Dichloroethene	5																	
1,2-Dichloroethene (Total)	5																	
1,2-Dichloropropane	5																	
1,2,4-Trimethylbenzene	5																	
2-Butanone	50																	
2-Hexanone	50																	
4-Methyl-2-pentanone	-																	
Acetone	50				43.8													
Benzene	1	6																
Bromodichloromethane	50																	
Bromoform	50																	
Bromomethane	5																	
Carbon Disulfide	60																1.2	
Carbon Tetrachloride	5																	
Chlorobenzene	5																	
Chloroethane	5																	
Chloroform	7																	
Chloromethane	5																	
Cyclohexane	NL																	
cis-1,3-Dichloropropene	0.4																	
Dibromochloromethane	50																	
Ethylbenzene	5	2																
Isopropylbenzene	5																	
Methyl chloride	5													0.51 J				
Methyl Cyclohexane	NL																	
Methylene Chloride	5																	
n-Propylbenzene	5																	
Styrene	5																	
Tetrachloroethene	5																	
Toluene	5																	
m,p-Xylene	5	NA																
o-Xylene	5	NA																
Total Xylenes	5	10																
trans-1,3-Dichloropropene	5																	
Trichloroethene	5								1.91									
Vinyl chloride	2								0.49									
<b>Total VOCs</b>	-	18	0	0	44	0		3	0	0	0	0	1.3	0	0.51	0.0	1.2	0.0

Notes:

Regulatory values are derived from NYS Ambient Water Quality Standards TOGS 1.1.1 (Source of Drinking Water, groundwater).

(-) = No regulatory value is associated with this compound.

Shaded values represent exceedances of the regulatory value.

µg/L = micrograms per Liter (equivalent to parts per billion (ppb)).

Only compounds with one or more detections are shown.

J = Reported concentration is an estimate.

Blank spaces indicate that the analyte was not detected.

\*NL\* = Regulatory value not listed for parameter

PARAMETER	REGULATORY VALUE	MW-07R																
		10/11/02	5/4/09	8/10/10	8/15/13	7/15/14	12/15/15	12/14/16	2/2/18	12/12/18	12/5/19	12/3/20	12/2/21	3/23/22	12/13/22	12/12/23	12/18/24	12/2/25
<b>Collection Date</b>																		
<b>Volatile Organic Compounds (µg/L)</b>																		
1,1,1-Trichloroethane	5																	
1,1,2,2-Tetrachloroethane	5																	
1,1,2-Trichloroethane	5																	
1,1-Dichloroethane	5																6.2	
1,1-Dichloroethene	5	15											15			12	22	
1,2-Dichloroethane	5																	
1,1-Dichloroethane	5																	
cis-1,2-Dichloroethene	5		0	904	128	584	17	5.9	190	3.2	16	23	3600	3400	400	3,400	3,800 D	1,000
trans-1,2-Dichloroethene	5												14			9.6 J	21	
1,2-Dichloroethene (Total)	5	1,500		904														
1,2-Dichloropropane	5																	
1,2,4-Trimethylbenzene	5																	
2-Butanone	50																	
2-Hexanone	50																	
4-Methyl-2-pentanone	-																	
Acetone	50																	
Benzene	1	10	65	14					0.34									
Bromodichloromethane	50																	
Bromoform	50																	
Bromomethane	5																	
Carbon Disulfide	60																1.7	
Carbon Tetrachloride	5																	
Chlorobenzene	5																	
Chloroethane	5																	
Chloroform	7																	
Chloromethane	5																	
Cyclohexane	NL								0.72								1.2	
cis-1,3-Dichloropropene	0.4		1,500															
Dibromochloromethane	50																	
Ethylbenzene	5	4																
Isopropylbenzene	5																	
Methyl chloride	5																	
Methyl Cyclohexane	NL		99						0.76									
Methylene Chloride	5																	
n-Propylbenzene	5																	
Styrene	5																	
Tetrachloroethene	5		160						0.25									
Toluene	5	12	69	29.7														
m,p-Xylene	5	NA	67	33.3														
o-Xylene	5	NA																
Total Xylenes	5	23	67	33.3														
trans-1,3-Dichloropropene	5																	
Trichloroethene	5	56		49.2		55.9		2	3.7				120	110		21	60 J	
Vinyl chloride	2	330	770	402	56.1	205	6.2	3.7	75	3.6	19	12	740	650	140	780	770 D	280
<b>Total VOCs</b>	-	<b>1,950</b>	<b>2,797</b>	<b>2,370</b>	<b>184</b>	<b>845</b>	<b>25</b>	<b>12</b>	<b>194</b>	<b>6.8</b>	<b>35</b>	<b>35</b>	<b>4493</b>	<b>4160</b>	<b>540</b>	<b>4,223</b>	<b>4,682</b>	<b>1,280</b>

Notes:

Regulatory values are derived from NYS Ambient Water Quality Standards TOGS 1.1.1 (Source of Drinking Water, groundwater).

(-) = No regulatory value is associated with this compound.

Shaded values represent exceedances of the regulatory value.

µg/L = micrograms per Liter (equivalent to parts per billion (ppb)).

Only compounds with one or more detections are shown.

D = Concentration obtained from a dilution

J = Reported concentration is an estimate.

Blank spaces indicate that the analyte was not detected.

"NL" = Regulatory value not listed for parameter

PARAMETER	REGULATORY VALUE	MW-09R																
		10/11/02	2/10/09	8/10/10	8/15/13	7/15/14	12/15/15	12/14/16	2/2/18	12/12/18	12/5/19	12/3/20	12/2/21	3/23/22	12/13/22	12/12/23	12/18/24	12/2/25
<b>Volatile Organic Compounds (µg/L)</b>																		
1,1,1-Trichloroethane	5																	
1,1,2,2-Tetrachloroethane	5																	
1,1,2-Trichloroethane	5																	
1,1-Dichloroethane	5																	
1,1-Dichloroethene	5	3	2.02					2.3		1.2								
1,2-Dichloroethane	5																	
1,1-Dichloroethane	5																	
cis-1,2-Dichloroethene	5		210	277	217	55.7	1,200	500	410	290	180	180	4	170	180	75	270	450
trans-1,2-Dichloroethene	5		4.48	17.3			2.9		4.2									3.4
1,2-Dichloroethene (Total)	5	380	214	294														
1,2-Dichloropropane	5																	
1,2,4-Trimethylbenzene	5		12.9															
2-Butanone	50			305														
2-Hexanone	50																	
4-Methyl-2-pentanone	-																	
Acetone	5			569														
Benzene	1	35	11.5	445	87.7	46.3	0.97		2.2		3.5	5.5	13	15			2.6	3.8
Bromodichloromethane	50																	
Bromoform	50																	
Bromomethane	5																	
Carbon Disulfide	60												0.57 J					
Carbon Tetrachloride	5																	
Chlorobenzene	5																	
Chloroethane	5																	
Chloroform	7																	
Chloromethane	5																	
Cyclohexane	NL				208	155	15		9.4		9.3	8.5	28	26	22	37	17	
cis-1,3-Dichloropropene	0.4																	
Dibromochloromethane	50																	
Ethylbenzene	5	12	5.66	69.6	33.7	17.3	0.23											
Isopropylbenzene	5						0.28										0.85 J	
Methyl chloride	5																	
Methyl Cyclohexane	NL				121	101	13		7.5		7.3	7	9.4	9.9	20	34	16	
Methylene Chloride	5							4.8										
n-Propylbenzene	5																	
Styrene	5																	
Tetrachloroethene	5						4.5											
Toluene	5	74	23.3	581														
m,p-Xylene	5	NA	20.5	239														
o-Xylene	5	NA	11.5	128			0.23											
Total Xylenes	5	75	32	367														
trans-1,3-Dichloropropene	5																	
Trichloroethene	5	450	135	585				230	39			3.3		1.9			15 J	9.6
Vinyl chloride	2	34	33		991	287	310		93	23	110	99	17	110	430	310	400	26
<b>Total VOCs</b>	-	<b>1,063</b>	<b>716</b>	<b>3,877</b>	<b>1,658</b>	<b>662</b>	<b>1,549</b>	<b>735</b>	<b>567</b>	<b>313</b>	<b>310</b>	<b>303</b>	<b>72</b>	<b>224</b>	<b>652</b>	<b>456</b>	<b>721</b>	<b>493</b>

Notes:

Regulatory values are derived from NYS Ambient Water Quality Standards TOCS 1.1.1 (Source of Drinking Water, groundwater).

(-) = No regulatory value is associated with this compound.

Shaded values represent exceedances of the regulatory value.

µg/L = micrograms per Liter (equivalent to parts per billion (ppb)).

Only compounds with one or more detections are shown.

J = Reported concentration is an estimate.

Blank spaces indicate that the analyte was not detected.

\*NL" = Regulatory value not listed for parameter

PARAMETER	REGULATORY VALUE	EX-MW-11R																
		10/11/02	2/10/09	8/10/10	8/15/13	7/15/14	12/15/15	12/14/16	2/2/18	12/12/18	12/5/19	12/3/20	12/2/21	3/23/22	12/13/22	12/12/23	12/18/24	12/2/25
<b>Collection Date</b>																		
<b>Volatile Organic Compounds (µg/L)</b>																		
1,1,1-Trichloroethane	5																	
1,1,2,2-Tetrachloroethane	5																	
1,1,2-Trichloroethane	5																	
1,1-Dichloroethane	5																	
1,1-Dichloroethene	5							4.6	11	5.8							16	
1,2-Dichloroethane	5												63					
1,1-Dichloroethane	5																	
cis-1,2-Dichloroethene	5		354	5,320	1,950	5,400	990	1,000	1,500	960	950	1,400	7,400	6,200	3,600	1,700	2,800	2,700
trans-1,2-Dichloroethene	5							3.3	4.4				37					
1,2-Dichloroethene (Total)	5	41,000	354	5,320														
1,2-Dichloropropane	5																	
1,2,4-Trimethylbenzene	5																	
2-Butanone	50																	
2-Hexanone	50																	
4-Methyl-2-pentanone	-																	
Acetone	50																	
Benzene	1							2.5	3.7									
Bromodichloromethane	50																	
Bromoform	50																	
Bromomethane	5																	
Carbon Disulfide	60																	
Carbon Tetrachloride	5																	
Chlorobenzene	5																	
Chloroethane	5																	
Chloroform	7																	
Chloromethane	5																	
Cyclohexane	NL							16	24	22	19	22	9.6	37	33 J		13 J	12
cis-1,3-Dichloropropene	0.4																	
Dibromochloromethane	50																	
Ethylbenzene	5							2.4	1.6									
Isopropylbenzene	5							0.68										
Methyl chloride	5																	
Methyl Cyclohexane	NL							15	20	23	7.3	11	8	35	38 J	16 J	17 J	12
Methylene Chloride	5								12									
n-Propylbenzene	5																	
Styrene	5																	
Tetrachloroethene	5																	
Toluene	5							1.7	0.81									
m,p-Xylene	5	NA						0.73										
o-Xylene	5	NA						4.9										
Total Xylenes	5								2.6									
trans-1,3-Dichloropropene	5																	
Trichloroethene	5	150,000	168	4,630		4,510	36	91		10			1,400 F1	1500	600	44	43	270
Vinyl chloride	2	9,800	27	638	881	1,110	520	360	950	510	330	430	1,300 F1	750	1,100	1,100	540	560
<b>Total VOCs</b>	-	<b>200,800</b>	<b>903</b>	<b>15,908</b>	<b>2,831</b>	<b>11,020</b>	<b>1,598</b>	<b>1,518</b>	<b>2,514</b>	<b>1,506</b>	<b>1,313</b>	<b>1,848</b>	<b>7,572</b>	<b>8,521</b>	<b>5,316</b>	<b>2,874</b>	<b>3,423</b>	<b>3,530</b>

Notes:  
Regulatory values are derived from NYS Ambient Water Quality Standards TOGS 1.1.1 (Source of Drinking Water, groundwater).  
(-) = No regulatory value is associated with this compound.  
Shaded values represent exceedances of the regulatory value.  
µg/L = micrograms per Liter (equivalent to parts per billion (ppb)).  
Only compounds with one or more detections are shown.  
D = Concentration obtained from a dilution  
J = Reported concentration is an estimate.  
Blank spaces indicate that the analyte was not detected.  
"NL" = Regulatory value not listed for parameter

PARAMETER	REGULATORY VALUE	EX-MW-12																
		10/11/02	2/10/09	8/10/10	8/15/13	7/15/14	12/15/15	12/14/16	2/2/18	12/12/18	12/5/19	12/3/20	12/2/21	3/23/22	12/13/22	12/12/23	12/18/24	12/2/25
<b>Volatile Organic Compounds (µg/L)</b>																		
1,1,1-Trichloroethane	5																	
1,1,2,2-Tetrachloroethane	5																	
1,1,2-Trichloroethane	5																	
1,1-Dichloroethane	5																	
1,1-Dichloroethene	5																	
1,2-Dichloroethane	5																	
cis-1,2-Dichloroethene	5			7.6				0.73										
trans-1,2-Dichloroethene	5																	
1,2-Dichloroethene (Total)	5	150		7.6														
1,2-Dichloropropane	5																	
1,2,4-Trimethylbenzene	5																	
2-Butanone	5			31.3														
2-Hexanone	50			5.23														
4-Methyl-2-pentanone	50																	
Acetone	-			73.8														
Benzene	50	1		24.0	1.9	2.14	0.47											
Bromodichloromethane	1																	
Bromoform	50																	
Bromomethane	50																	
Carbon Disulfide	5												1.1					
Carbon Tetrachloride	60																	
Chlorobenzene	5																	
Chloroethane	5																	
Chloroform	5																	
Chloromethane	7																	
cis-1,3-Dichloropropene	5																	
Dibromochloromethane	NL																	
Cyclohexane	0.4																	
Ethylbenzene	50	1		18.5														
Methylene chloride	5																	
Methyl Cyclohexane	5																	
n-Propylbenzene	5																	
Styrene	NL																	
Tetrachloroethene	5																	
Toluene	5			48.7														
m,p-Xylene	5	NA		74.7														
o-Xylene	5	NA		40.4														
Total Xylenes	5			115.1														
trans-1,3-Dichloropropene	5																	
Trichloroethene	5			8.96														
Vinyl chloride	2	200		27.2														
<b>Total VOCs</b>	5	352	0	483	1.9	2.14	1	0	0	0	0	0	1.1	0.0	0.0	0.0	0.0	0.0

Notes:

Regulatory values are derived from NYS Ambient Water Quality Standards TOGS 1.1.1 (Source of Drinking Water, groundwater).

(-) = No regulatory value is associated with this compound.

Shaded values represent exceedances of the regulatory value.

µg/L = micrograms per Liter (equivalent to parts per billion (ppb)).

Only compounds with one or more detections are shown.

J = Reported concentration is an estimate.

Blank spaces indicate that the analyte was not detected.

\*NL\* = Regulatory value not listed for parameter

PARAMETER	REGULATORY VALUE	MW-13			
		12/13/22	12/12/23	12/18/24	12/2/25
Collection Date					
<b>Volatile Organic Compounds (µg/L)</b>					
1,1,1-Trichloroethane	5				
1,1,2,2-Tetrachloroethane	5				
1,1,2-Trichloroethane	5				
1,1-Dichloroethane	5				
1,1-Dichloroethene	5				
1,2-Dichloroethane	5				
cis-1,2-Dichloroethene	5	19		3.3	1.2
trans-1,2-Dichloroethene	5	1.0			
1,2-Dichloroethene (Total)	5				
1,2-Dichloropropane	5				
1,2,4-Trimethylbenzene	5				
2-Butanone	5	5.8 J			
2-Hexanone	50				
4-Methyl-2-pentanone	50				
Acetone	-	23			
Benzene	50	6.4	2.1 J		
Bromodichloromethane	1				
Bromoform	50				
Bromomethane	50				
Carbon Disulfide	5	1.1			
Carbon Tetrachloride	60				
Chlorobenzene	5				
Chloroethane	5				
Chloroform	5				
Chloromethane	7	0.37 J			
cis-1,3-Dichloropropene	5				
Dibromochloromethane	NL				
Cyclohexane	0.4	9.9	6.1	1.4	
Ethylbenzene	50	2.6			
Methylene chloride	5				
Methyl Cyclohexane	5	11.0	6.8	1.6	
n-Propylbenzene	5				
Styrene	NL				
Tetrachloroethene	5				
Toluene	5	10.0	3 J		
m,p-Xylene	5				
o-Xylene	5				
Total Xylenes	5	14	5 J		
trans-1,3-Dichloropropene	5				
Trichloroethene	5	1.9			
Vinyl chloride	2	11	0	4	1.6
<b>Total VOCs</b>	<b>5</b>	<b>117.09</b>	<b>23</b>	<b>10.3</b>	<b>2.8</b>

Notes:

Regulatory values are derived from NYS Ambient Water Quality Standards TOGS 1.1.1 (Source of Drinking Water, groundwater).

(-) = No regulatory value is associated with this compound.

Shaded values represent exceedances of the regulatory value.

µg/L = micrograms per Liter (equivalent to parts per billion (ppb)).

Only compounds with one or more detections are shown.

J = Reported concentration is an estimate.

Blank spaces indicate that the analyte was not detected.

"NL" = Regulatory value not listed for parameter

# APPENDIX 1

**Boundary Survey-Former Roblin Steel Site**

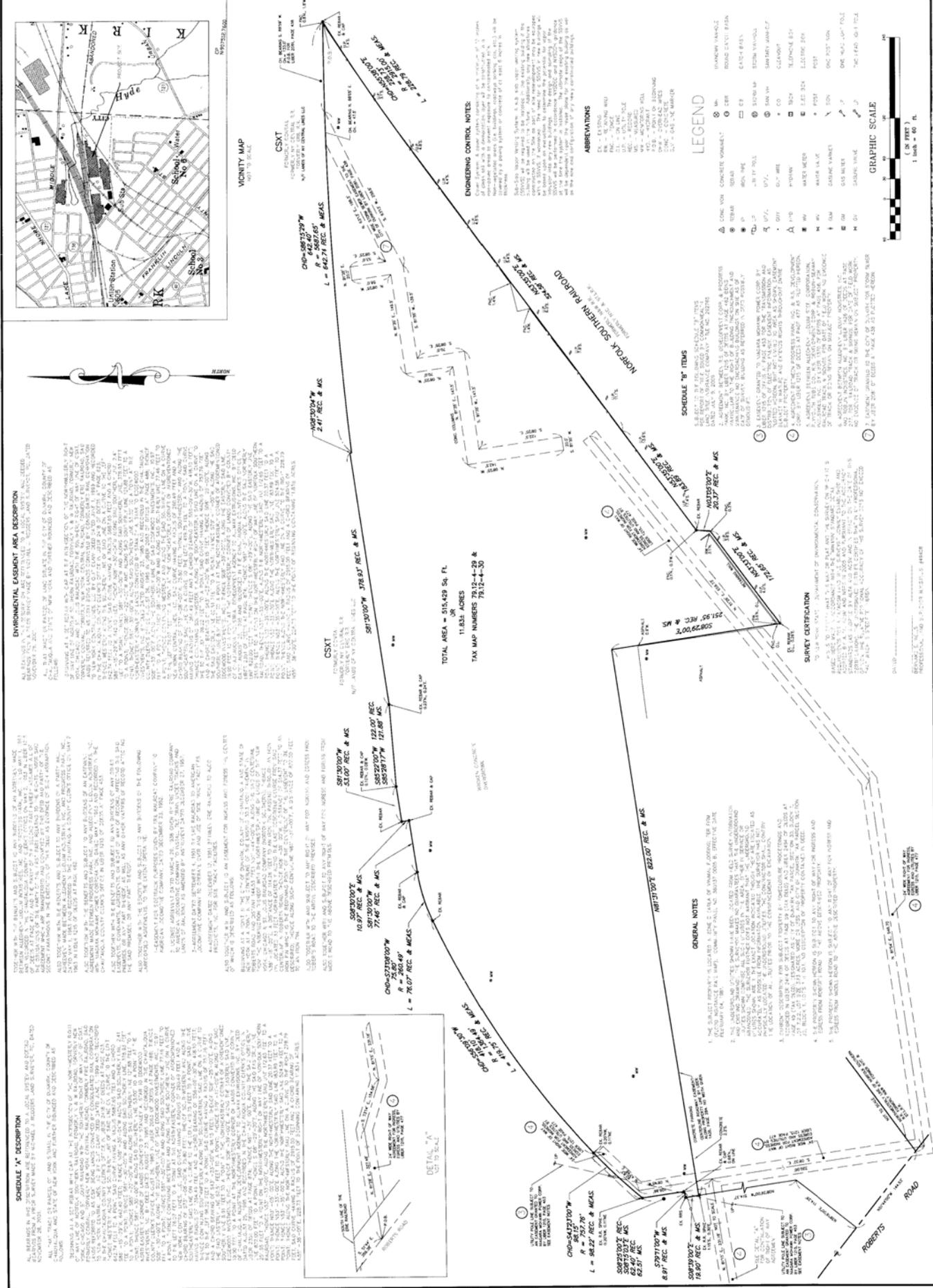
NEW YORK

TVGA  
CONSULTANTS  
1111 WEST 10TH STREET  
ANN ARBOR MI 48106-1530  
PHONE 734.769.8242  
WWW.TVGA.COM

Designed by: [Blank]  
Checked by: [Blank]  
Drawn by: [Blank]  
Date: 02/04/2019  
Job No.: 19001  
Client: [Blank]

CONTRACT NO. 19001  
SHEET NO. 2 OF 2  
DATE: 02/04/2019

NO.	DESCRIPTION	DATE
1	ISSUED FOR PERMIT	02/04/2019
2	ISSUED FOR RECORD	02/04/2019



**SCHEDULE 'A' DESCRIPTION**

THIS SCHEDULE 'A' DESCRIPTION IS A SUMMARY OF THE SURVEY DATA AND IS NOT A SUBSTITUTE FOR THE FULL SURVEY REPORT. THE SURVEY WAS CONDUCTED ON 02/04/2019 BY TVGA CONSULTANTS, INC. THE SURVEY WAS CONDUCTED IN ACCORDANCE WITH THE ALTA SURVEYING STANDARDS AND PRACTICES. THE SURVEY DATA IS AS FOLLOWS:

1. BEARING: S89°30'00\"/>

**SCHEDULE 'B' ITEMS**

- 1. ALL EASEMENTS, RIGHTS, AND INTERESTS IN THE SURVEYED PROPERTY.
- 2. ALL EASEMENTS, RIGHTS, AND INTERESTS IN THE SURVEYED PROPERTY.
- 3. ALL EASEMENTS, RIGHTS, AND INTERESTS IN THE SURVEYED PROPERTY.
- 4. ALL EASEMENTS, RIGHTS, AND INTERESTS IN THE SURVEYED PROPERTY.
- 5. ALL EASEMENTS, RIGHTS, AND INTERESTS IN THE SURVEYED PROPERTY.

**GENERAL NOTES**

1. THE SURVEY WAS CONDUCTED IN ACCORDANCE WITH THE ALTA SURVEYING STANDARDS AND PRACTICES.
2. THE SURVEY WAS CONDUCTED IN ACCORDANCE WITH THE ALTA SURVEYING STANDARDS AND PRACTICES.
3. THE SURVEY WAS CONDUCTED IN ACCORDANCE WITH THE ALTA SURVEYING STANDARDS AND PRACTICES.
4. THE SURVEY WAS CONDUCTED IN ACCORDANCE WITH THE ALTA SURVEYING STANDARDS AND PRACTICES.
5. THE SURVEY WAS CONDUCTED IN ACCORDANCE WITH THE ALTA SURVEYING STANDARDS AND PRACTICES.

**ENGINEERING CONTROL NOTES**

THE SURVEY WAS CONDUCTED IN ACCORDANCE WITH THE ALTA SURVEYING STANDARDS AND PRACTICES. THE SURVEY DATA IS AS FOLLOWS:

**ABBREVIATIONS**

- AK - ALTA
- AL - ALTA
- ALTA - ALTA
- ALTA - ALTA
- ALTA - ALTA

**LEGEND**

- 1. ALTA
- 2. ALTA
- 3. ALTA
- 4. ALTA
- 5. ALTA

**GRAPHIC SCALE**



# APPENDIX 2

## Cover Inspection Form

# COVER INSPECTION FORM

## Former Roblin Steel Site

Property Name: Former Roblin Steel Site Inspection Date:  
Property Address: 320 South Roberts Road  
City: Dunkirk State: NY Zip Code:

Property ID: (Tax Assessment Map)  
Section: 79.12 Block: 4 Lot(s): 29 and 30  
Total Acreage: 16.5 acres

Weather (during inspection): Temperature: 32° Conditions: sleet/wind

**SIGNATURE:**

The findings of this inspection were discussed with appropriate personnel, corrective actions were identified and implementation was mutually agreed upon:

Inspector: Abigail Beres Date: 12/23/25  
 Next Scheduled Inspection Date: December '26

### SECURITY AND ACCESS

- |   | Yes   | No                                  |
|---|-------|-------------------------------------|
| 1. Access controlled by perimeter fencing?  | ----- | <input checked="" type="checkbox"/> |
| Are there sections of the fence material damaged or missing?                                      | ----- | -----                               |
| Are the fence or gate post foundations structurally sound?  | ----- | -----                               |
| 2. "No Trespass" signs posted in appropriate languages?   | ----- | <input checked="" type="checkbox"/> |
| Are the signs securely attached to the fencing or posts?  | ----- | -----                               |
| Are there sufficient signs; are the signs adequately spaced around the perimeter of the property? | ----- | -----                               |
| 3. Is there evidence of trespassing?  | ----- | <input checked="" type="checkbox"/> |
| Is there evidence of illegal dumping?   | ----- | -----                               |

### COVER & VEGETATION

- |   |                                     |       |
|---|-------------------------------------|-------|
| 4. Final cover in acceptable condition?                         | <input checked="" type="checkbox"/> | ----- |
| Is there evidence of sloughing, erosion, ponding or settlement? | -----                               | ----- |
| Is there evidence of unintended traffic; rutting?               | -----                               | ----- |
| Is there evidence of distressed vegetation/turf?                | <input checked="" type="checkbox"/> | ----- |
- \*see comments*

	Yes	No
5. Final cover sufficiently covers soil/fill material?	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Are there cracks visible in the soil or pavement?	<input type="checkbox"/>	<input type="checkbox"/>
Is there evidence of erosion in the stormwater channels or swales?	<input type="checkbox"/>	<input type="checkbox"/>
Is there damage to the synthetic erosion control fabric in the channels or swales?	<input type="checkbox"/>	<input type="checkbox"/>

ACTIVITY ON SITE

6. Any activity on site that mechanically disturbed soil cover?	<input type="checkbox"/>	<input checked="" type="checkbox"/>
---	--------------------------	-------------------------------------

ADDITIONAL FACILITY INFORMATION

Development on or near the site? (Specify size and type: e.g., residential, 40 acres, well and septic)

COMMENTS

Item #

4 - BY MW-02R is a small animal burrow that is approx. 8" deep @ its deepest point. Its also approx. 6" wide at its widest.

ATTACHMENTS

1. Site Sketch
2. Photographs
3. Laboratory Report (s)

# APPENDIX 3

## Photographs



View of cover facing northwest



View of cover facing northeast



View of cover facing southeast



View of cover facing east



View of cover facing west



View of MW-13



View of cover south of Progress Drive facing west



View of storm ditch facing East on southside property



View of animal burrow at MW-02R



View of MW-01



Removing metal casing



Removing well materials



Bottom of MW-01 well screen



View of removed well materials



Drumming groundwater and soil cuttings

## APPENDIX 4

**Site Management Periodic Review Report – Institutional and Engineering  
Controls Certification 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	
<b>Site No.</b>	<b>B00173</b>		
<b>Site Name Former Roblin Steel Site ( Dunkirk )</b>			
Site Address: 320 South Roberts Road      Zip Code: 14048			
City/Town: Dunkirk			
County: Chautauqua			
Site Acreage: 11.830			
Reporting Period: December 15, 2024 to December 15, 2025			
		YES	NO
1.	Is the information above correct?	<input checked="" type="checkbox"/>	<input type="checkbox"/>
	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?	<input type="checkbox"/>	<input checked="" type="checkbox"/>
3.	Has there been any change of use at the site during this Reporting Period (see 6NYCRR 375-1.11(d))?	<input type="checkbox"/>	<input checked="" type="checkbox"/>
4.	Have any federal, state, and/or local permits (e.g., building, discharge) been issued for or at the property during this Reporting Period?	<input type="checkbox"/>	<input checked="" type="checkbox"/>
	<b>If you answered YES to questions 2 thru 4, include documentation or evidence that documentation has been previously submitted with this certification form.</b>		
5.	Is the site currently undergoing development?	<input type="checkbox"/>	<input checked="" type="checkbox"/>

		Box 2	
		YES	NO
6.	Is the current site use consistent with the use(s) listed below? Commercial and Industrial	<input checked="" type="checkbox"/>	<input type="checkbox"/>
7.	Are all ICs in place and functioning as designed?	<input checked="" type="checkbox"/>	<input type="checkbox"/>
<b>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.</b>			
<b>A Corrective Measures Work Plan must be submitted along with this form to address these issues.</b>			
_____ Signature of Owner, Remedial Party or Designated Representative		_____ Date	

**Description of Institutional Controls**

<u>Parcel</u>	<u>Owner</u>	<u>Institutional Control</u>
<b>79.12-4-29</b>	Chautauqua County	Ground Water Use Restriction Soil Management Plan Landuse Restriction Monitoring Plan Site Management Plan IC/EC Plan

The Site Management Plan includes:

- An Engineering and Institutional Controls Plan. Engineering controls include a one-foot thick soil cover system, asphalt cover system (Progress Drive), and provisions for evaluating the potential for soil vapor intrusion to any new buildings constructed and the installation of soil vapor mitigation systems if warranted. Institutional controls at the site will include groundwater use restrictions and use restrictions of the Site to restricted use (i.e. commercial/industrial purposes).
- An Excavation Work Plan to assure that future intrusive activities and soil/fill handling at the Site are completed in a safe and environmentally responsible manner.
- A Site Monitoring Plan that includes: provisions for groundwater monitoring; and,
- A Site-wide Inspection program to assure that the Institutional controls have not been altered and remain effective.

<b>79.12-4-30</b>	Chautauqua County	Ground Water Use Restriction Soil Management Plan Monitoring Plan Site Management Plan IC/EC Plan
-------------------	-------------------	---

Landuse Restriction

The Site Management Plan includes:

- An Engineering and Institutional Controls Plan. Engineering controls include a one-foot thick soil cover system, asphalt cover system (Progress Drive) and provisions for evaluating the potential for soil vapor intrusion to any new buildings constructed and the installation of soil vapor mitigation systems if warranted. Institutional controls at the site will include groundwater use restrictions and use restrictions of the Site to restricted use (i.e. commercial/industrial purposes).
- An Excavation Work Plan to assure that future intrusive activities and soil/fill handling at the Site are completed in a safe and environmentally responsible manner.
- A Site Monitoring Plan that includes: provisions for groundwater monitoring; and,
- A Site-wide Inspection program to assure that the Institutional controls have not been altered and remain effective.

**Description of Engineering Controls**

<u>Parcel</u>	<u>Engineering Control</u>
<b>79.12-4-29</b>	Cover System Vapor Mitigation
<b>79.12-4-30</b>	Vapor Mitigation Cover System

**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 complete.
- 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.**

\_\_\_\_\_  
Signature of Owner, Remedial Party or Designated Representative

\_\_\_\_\_  
Date

IC CERTIFICATIONS  
SITE NO. B00173

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 Tim Card at Chautauqua County DPF; 454 N. Work St.; Falconer, NY 14733,  
print name print business address

am certifying as Owner (Owner or Remedial Party)

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



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

2/5/2026

Date

**EC CERTIFICATIONS**

**Box 7**

**Professional Engineer 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 Julia Ispentchian at LaBella Associates, D.P.C  
300 State Street, Suite 201, Rochester NY 14614,  
print name print business address

I am certifying as a Professional Engineer for the Owner  
(Owner or Remedial Party)



2/5/2026

Signature of Professional Engineer, for the Owner or Remedial Party, Rendering Certification

Stamp  
(Required for PE)

Date

# APPENDIX 5

## Groundwater Sampling Logs















# APPENDIX 6

## Laboratory Analytical Results



December 15, 2025

Service Request No:R2516085

Mr. Chris Kibler  
Labella Associates, PC  
300 Pearl Street  
Suite 130  
Buffalo, NY 14202

**Laboratory Results for: Roblin / Alumax PR**

Dear Mr.Kibler,

Enclosed are the results of the sample(s) submitted to our laboratory December 03, 2025  
For your reference, these analyses have been assigned our service request number **R2516085**.

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

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

Respectfully submitted,

**ALS Group USA, Corp. dba ALS Environmental**

Meghan Pedro  
Project Manager

**ADDRESS**

1565 Jefferson Road, Building 300, Suite 360, Rochester, NY 14623

**PHONE** +1 585 288 5380 | **FAX** +1 585 288 8475

ALS Group USA, Corp.  
dba ALS Environmental



# Narrative Documents

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



### SAMPLE DETECTION SUMMARY

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

<b>CLIENT ID: DUP</b>	<b>Lab ID: R2516085-011</b>
-----------------------	-----------------------------

Analyte	Results	Flag	MDL	MRL	Units	Method
1,1-Dichloroethene (1,1-DCE)	27			25	ug/L	8260D
cis-1,2-Dichloroethene	3100			25	ug/L	8260D
Trichloroethene (TCE)	350			25	ug/L	8260D
Vinyl Chloride	670			25	ug/L	8260D

<b>CLIENT ID: AL-2</b>	<b>Lab ID: R2516085-001</b>
------------------------	-----------------------------

Analyte	Results	Flag	MDL	MRL	Units	Method
Benzene	4.9			1.0	ug/L	8260D
Cyclohexane	1.5			1.0	ug/L	8260D

<b>CLIENT ID: AL-1</b>	<b>Lab ID: R2516085-002</b>
------------------------	-----------------------------

Analyte	Results	Flag	MDL	MRL	Units	Method
Benzene	5.1			1.0	ug/L	8260D
cis-1,2-Dichloroethene	110			1.0	ug/L	8260D
Cyclohexane	8.8			1.0	ug/L	8260D
Methylcyclohexane	3.0			1.0	ug/L	8260D
Vinyl Chloride	68			1.0	ug/L	8260D

<b>CLIENT ID: MW-02R</b>	<b>Lab ID: R2516085-004</b>
--------------------------	-----------------------------

Analyte	Results	Flag	MDL	MRL	Units	Method
Benzene	2.0			1.0	ug/L	8260D
cis-1,2-Dichloroethene	66			1.0	ug/L	8260D
Cyclohexane	2.4			1.0	ug/L	8260D
Methylcyclohexane	2.4			1.0	ug/L	8260D
Vinyl Chloride	83			1.0	ug/L	8260D

<b>CLIENT ID: MW-09R</b>	<b>Lab ID: R2516085-009</b>
--------------------------	-----------------------------

Analyte	Results	Flag	MDL	MRL	Units	Method
Benzene	3.8			2.5	ug/L	8260D
cis-1,2-Dichloroethene	450			2.5	ug/L	8260D
trans-1,2-Dichloroethene	3.4			2.5	ug/L	8260D
Trichloroethene (TCE)	9.6			2.5	ug/L	8260D
Vinyl Chloride	26			2.5	ug/L	8260D

<b>CLIENT ID: EX-MW-11R</b>	<b>Lab ID: R2516085-003</b>
-----------------------------	-----------------------------

Analyte	Results	Flag	MDL	MRL	Units	Method
cis-1,2-Dichloroethene	2700			25	ug/L	8260D
Trichloroethene (TCE)	270			25	ug/L	8260D
Vinyl Chloride	560			25	ug/L	8260D

<b>CLIENT ID: MW-13</b>	<b>Lab ID: R2516085-006</b>
-------------------------	-----------------------------

Analyte	Results	Flag	MDL	MRL	Units	Method
cis-1,2-Dichloroethene	1.2			1.0	ug/L	8260D



### SAMPLE DETECTION SUMMARY

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

<b>CLIENT ID: MW-13</b>	<b>Lab ID: R2516085-006</b>					
-------------------------	-----------------------------	--	--	--	--	--

Analyte	Results	Flag	MDL	MRL	Units	Method
Vinyl Chloride	1.6			1.0	ug/L	8260D

<b>CLIENT ID: MW-07R</b>	<b>Lab ID: R2516085-007</b>					
--------------------------	-----------------------------	--	--	--	--	--

Analyte	Results	Flag	MDL	MRL	Units	Method
cis-1,2-Dichloroethene	1000			50	ug/L	8260D
Vinyl Chloride	280			50	ug/L	8260D



## 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](http://www.alsglobal.com)

**Client:** Labella Associates, PC  
**Project:** Roblin / Alumax PR/2200014

**Service Request:**R2516085

**SAMPLE CROSS-REFERENCE**

<u>SAMPLE #</u>	<u>CLIENT SAMPLE ID</u>	<u>DATE</u>	<u>TIME</u>
R2516085-001	AL-2	12/2/2025	1020
R2516085-002	AL-1	12/2/2025	0930
R2516085-003	EX-MW-11R	12/2/2025	1105
R2516085-004	MW-02R	12/2/2025	1140
R2516085-005	EX-MW-12	12/2/2025	1215
R2516085-006	MW-13	12/2/2025	1300
R2516085-007	MW-07R	12/2/2025	1335
R2516085-008	MW-04	12/2/2025	1410
R2516085-009	MW-09R	12/2/2025	1445
R2516085-010	AL-7	12/2/2025	1540
R2516085-011	DUP	12/2/2025	0000
R2516085-012	Trip Blank	12/2/2025	



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Chain of Custody / Analytical Request Form

084718

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			Preservative		0-None, 1-HCl, 2-HNO3, 3-H2SO4, 4-NaOH, 5-ZnAc, 6-MeOH, 7-NaHSO4, 8-Other										
Company:		Project Name:			Matrix	Number of Containers	MS/MSD?	↓ Tests / Analytes Requested ↓									
Contact:		Project Number:						GC/MS VOA	GC/MS SVOA	Pesticides	PCBs	Herbicides	Metals, Total	Metals, Dissolved			
Email:		ALS Quote #:						SW	SW	SW	SW	SW	SW	SW	SW	SW	SW
Phone:		DOD? Y/N						SW	SW	SW	SW	SW	SW	SW	SW	SW	SW
Address:		Sampler's Signature:						SW	SW	SW	SW	SW	SW	SW	SW	SW	SW
Label 119		Roblin / Alumax PR2															
Abbey Beyer / Chris Kibler		2200014															
716 951 6281		ALUMAX BEYER															
200 PEARL ST BUSHY CROFT, NY		State Samples Collected (Circle or Write): NY, MA, PA, CT, Other:															
Lab ID (ALS)	Sample Collection Information:																
	Sample ID / Name of Collection Point:	Date	Time														
	AL-2	12/2/25	1020	GM	3		X										
	AL-1		930				Y										
	EX-MW-112		1105				X										
	MW-02R		1140				Y										
	EX-MW-12		1215				Y										
	MW-13		1300				X										
	MW-07R		1335				Y										
	MW-04		1410				X										
	MW-09R		1445				Y										
	AL-7		1540				Y										
Metals: RCRA 8•PP 13•TAL 23•TCLP•Part 375•Other (List)				Turnaround Requirements			Report Requirements			Invoice To: (☐ Same as Report To)							
VOA/SVOA Report List: TCL • BTEX • TCLP • CP-51/Stars • THM • Part 375 • Other (List)				* Rush (Surcharges Apply)			Tier II/Cat A - Results/QC			PO #:							
Special Instructions / Comments:				* Subject to Availability			Tier IV/Cat B - Data			Company:							
				* Please Check with your PM*			Validation Report w/. Data			Contact:							
				Standard (10 Business Days)			EDD: Yes No			Email:							
				TAT / Date Required:			EDD Type:			Phone:							
Relinquished By / Company Name		Date	Time	Received By / Company Name		Address:											
1 Sampled By				2 ALUMAX BEYER 12/3/25													
3 ALUMAX BEYER		12/3/25	1236	4 KEITH JAMES													
5 Keith James		12-3-25	1540	6 M M M M M (12/3/25 15:40)													
7																	

**R2516085** 5  
 Labelle Associates, PC  
 Roblin / Alumax PR





R2516085

Labella Associates, PC  
Roblin / Alumax PR

5

### Cooler Receipt and Preservation Check



Project/Client \_\_\_\_\_ Folder Number \_\_\_\_\_

Cooler received on 12/3/25 by: RM

COURIER: ALS UPS FEDEX VELOCITY CLIENT

1	Were Custody seals on outside of cooler?	Y <input checked="" type="radio"/> N <input type="radio"/>
2	Custody papers properly completed (ink, signed)?	Y <input type="radio"/> N <input checked="" type="radio"/>
3	Did all bottles arrive in good condition (unbroken)?	Y <input type="radio"/> N <input checked="" type="radio"/>
4	Circle: <u>Wet Ice</u> Dry Ice Gel packs present?	Y <input type="radio"/> N <input checked="" type="radio"/>

5a	Did VOA vials have sig* bubbles?	Y <input type="radio"/> N <input checked="" type="radio"/> NA
5b	Sig* bubbles: Alk? Y N <input checked="" type="radio"/> Sulfide? Y N <input checked="" type="radio"/>	
6	Where did the bottles originate?	<u>ALS/ROC</u> CLIENT
7	Soil VOA received as: Bulk Encore 5035set	<input checked="" type="radio"/> NA

8. Temperature Readings Date: 12/3/25 Time: 15:39 ID: IR#12 IR#11 From: Temp Blank Sample Bottle

Temp (°C)	<u>8.6</u>	<u>9.3</u>					
Within 0-6°C?	Y <input checked="" type="radio"/> N <input type="radio"/>	Y <input checked="" type="radio"/> N <input type="radio"/>	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: S/MO by RM on 12/3 at 15:54  
 5035 samples placed in storage location: \_\_\_\_\_ by \_\_\_\_\_ on \_\_\_\_\_ at \_\_\_\_\_ within 48 hours of sampling? Y N

Cooler Breakdown/Preservation Check\*\*: Date: 12/3 Time: 2147 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
- 14. Air Samples: Cassettes / Tubes Intact Y / N with MS Y / N Canisters Pressurized Tedlar® Bags Inflated  N/A

pH	Lot of test paper	Reagent	Preserved?		Lot Received	Exp	Sample ID Adjusted	Vol. Added	Lot Added	Final pH
			Yes	No						
≥12		NaOH								
≈		HNO <sub>3</sub>								
≈		H <sub>2</sub> SO <sub>4</sub>								
<4		NaHSO <sub>4</sub>								
5-9		For 608pest			No=Notify for 3day					
Residual Chlorine (-)		For CN, Phenol, 625, 608pest, 522			If +, contact PM to add Na <sub>2</sub> S <sub>2</sub> O <sub>3</sub> (625, 608, CN), ascorbic (phenol).					
		Na <sub>2</sub> S <sub>2</sub> O <sub>3</sub>								
		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:

2) Avon missing date/time

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](http://www.alsglobal.com)



## REPORT QUALIFIERS AND DEFINITIONS

- |   |  |
|---|--|
| <p><b>U</b> 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.</p> <p><b>J</b> 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 &gt;40% difference between two GC columns (pesticides/Aroclors).</p> <p><b>B</b> Analyte was also detected in the associated method blank at a concentration that may have contributed to the sample result.</p> <p><b>E</b> Inorganics- Concentration is estimated due to the serial dilution was outside control limits.</p> <p><b>E</b> Organics- Concentration has exceeded the calibration range for that specific analysis.</p> <p><b>D</b> 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.</p> <p><b>*</b> 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.</p> <p><b>H</b> Analysis was performed out of hold time for tests that have an “immediate” hold time criteria.</p> <p><b>#</b> Spike was diluted out.</p> | <p><b>+</b> Correlation coefficient for MSA is &lt;0.995.</p> <p><b>N</b> Inorganics- Matrix spike recovery was outside laboratory limits.</p> <p><b>N</b> Organics- Presumptive evidence of a compound (reported as a TIC) based on the MS library search.</p> <p><b>S</b> Concentration has been determined using Method of Standard Additions (MSA).</p> <p><b>W</b> Post-Digestion Spike recovery is outside control limits and the sample absorbance is &lt;50% of the spike absorbance.</p> <p><b>P</b> Concentration &gt;40% difference between the two GC columns.</p> <p><b>C</b> Confirmed by GC/MS</p> <p><b>Q</b> DoD reports: indicates a pesticide/Aroclor is not confirmed (<math>\geq 100\%</math> Difference between two GC columns).</p> <p><b>X</b> See Case Narrative for discussion.</p> <p><b>MRL</b> Method Reporting Limit. Also known as:</p> <p><b>LOQ</b> Limit of Quantitation (LOQ)<br/>The lowest concentration at which the method analyte may be reliably quantified under the method conditions.</p> <p><b>MDL</b> 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).</p> <p><b>LOD</b> Limit of Detection. A value at or above the MDL which has been verified to be detectable.</p> <p><b>ND</b> Non-Detect. Analyte was not detected at the concentration listed. Same as U qualifier.</p> |
|---|--|

### Rochester Lab ID # for State Accreditations<sup>1</sup>



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

<sup>1</sup> 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

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## 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.

ALS Group USA, Corp.  
dba ALS Environmental

Analyst Summary report

**Client:** Labella Associates, PC  
**Project:** Roblin / Alumax PR/2200014

**Service Request:** R2516085

**Sample Name:** AL-2  
**Lab Code:** R2516085-001  
**Sample Matrix:** Water

**Date Collected:** 12/2/25  
**Date Received:** 12/3/25

**Analysis Method**  
8260D

**Extracted/Digested By**

**Analyzed By**  
KRUEST

**Sample Name:** AL-1  
**Lab Code:** R2516085-002  
**Sample Matrix:** Water

**Date Collected:** 12/2/25  
**Date Received:** 12/3/25

**Analysis Method**  
8260D

**Extracted/Digested By**

**Analyzed By**  
KRUEST

**Sample Name:** EX-MW-11R  
**Lab Code:** R2516085-003  
**Sample Matrix:** Water

**Date Collected:** 12/2/25  
**Date Received:** 12/3/25

**Analysis Method**  
8260D

**Extracted/Digested By**

**Analyzed By**  
KRUEST

**Sample Name:** MW-02R  
**Lab Code:** R2516085-004  
**Sample Matrix:** Water

**Date Collected:** 12/2/25  
**Date Received:** 12/3/25

**Analysis Method**  
8260D

**Extracted/Digested By**

**Analyzed By**  
KRUEST

**Sample Name:** EX-MW-12  
**Lab Code:** R2516085-005  
**Sample Matrix:** Water

**Date Collected:** 12/2/25  
**Date Received:** 12/3/25

**Analysis Method**  
8260D

**Extracted/Digested By**

**Analyzed By**  
KRUEST

ALS Group USA, Corp.  
dba ALS Environmental

Analyst Summary report

**Client:** Labella Associates, PC  
**Project:** Roblin / Alumax PR/2200014

**Service Request:** R2516085

**Sample Name:** MW-13  
**Lab Code:** R2516085-006  
**Sample Matrix:** Water

**Date Collected:** 12/2/25  
**Date Received:** 12/3/25

**Analysis Method**  
8260D

**Extracted/Digested By**

**Analyzed By**  
KRUEST

**Sample Name:** MW-07R  
**Lab Code:** R2516085-007  
**Sample Matrix:** Water

**Date Collected:** 12/2/25  
**Date Received:** 12/3/25

**Analysis Method**  
8260D

**Extracted/Digested By**

**Analyzed By**  
KRUEST

**Sample Name:** MW-04  
**Lab Code:** R2516085-008  
**Sample Matrix:** Water

**Date Collected:** 12/2/25  
**Date Received:** 12/3/25

**Analysis Method**  
8260D

**Extracted/Digested By**

**Analyzed By**  
KRUEST

**Sample Name:** MW-09R  
**Lab Code:** R2516085-009  
**Sample Matrix:** Water

**Date Collected:** 12/2/25  
**Date Received:** 12/3/25

**Analysis Method**  
8260D

**Extracted/Digested By**

**Analyzed By**  
KRUEST

**Sample Name:** AL-7  
**Lab Code:** R2516085-010  
**Sample Matrix:** Water

**Date Collected:** 12/2/25  
**Date Received:** 12/3/25

**Analysis Method**  
8260D

**Extracted/Digested By**

**Analyzed By**  
KRUEST

**ALS Group USA, Corp.**  
dba ALS Environmental

Analyst Summary report

**Client:** Labella Associates, PC  
**Project:** Roblin / Alumax PR/2200014

**Service Request:** R2516085

**Sample Name:** DUP  
**Lab Code:** R2516085-011  
**Sample Matrix:** Water

**Date Collected:** 12/2/25  
**Date Received:** 12/3/25

**Analysis Method**  
8260D

**Extracted/Digested By**

**Analyzed By**  
KRUEST

**Sample Name:** Trip Blank  
**Lab Code:** R2516085-012  
**Sample Matrix:** Water

**Date Collected:** 12/2/25  
**Date Received:** 12/3/25

**Analysis Method**  
8260D

**Extracted/Digested By**

**Analyzed By**  
KRUEST



## PREPARATION METHODS

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

### INORGANIC

#### Water/Liquid Matrix

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

#### Solid/Soil/Non-Aqueous Matrix

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

### ORGANIC

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

#### Regarding "Bulk/5035A":

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



# Sample Results

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

ALS Group USA, Corp.  
dba ALS Environmental

Analytical Report

**Client:** Labella Associates, PC  
**Project:** Roblin / Alumax PR/2200014  
**Sample Matrix:** Water

**Service Request:** R2516085  
**Date Collected:** 12/02/25 10:20  
**Date Received:** 12/03/25 15:40

**Sample Name:** AL-2  
**Lab Code:** R2516085-001

**Units:** ug/L  
**Basis:** NA

Volatile Organic Compounds by GC/MS

**Analysis Method:** 8260D  
**Prep Method:** EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
1,1,1-Trichloroethane (TCA)	1.0 U	1.0	1	12/10/25 03:05	
1,1,2,2-Tetrachloroethane	1.0 U	1.0	1	12/10/25 03:05	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/10/25 03:05	
1,1,2-Trichloro-1,2,2-trifluoroethane	1.0 U	1.0	1	12/10/25 03:05	
1,1-Dichloroethane (1,1-DCA)	1.0 U	1.0	1	12/10/25 03:05	
1,1-Dichloroethene (1,1-DCE)	1.0 U	1.0	1	12/10/25 03:05	
1,2,3-Trichlorobenzene	1.0 U	1.0	1	12/10/25 03:05	
1,2,4-Trichlorobenzene	1.0 U	1.0	1	12/10/25 03:05	
1,2,4-Trimethylbenzene	1.0 U	1.0	1	12/10/25 03:05	
1,2-Dibromo-3-chloropropane (DBCP)	2.0 U	2.0	1	12/10/25 03:05	
1,2-Dibromoethane	1.0 U	1.0	1	12/10/25 03:05	
1,2-Dichlorobenzene	1.0 U	1.0	1	12/10/25 03:05	
1,2-Dichloroethane	1.0 U	1.0	1	12/10/25 03:05	
1,2-Dichloropropane	1.0 U	1.0	1	12/10/25 03:05	
1,3,5-Trimethylbenzene	1.0 U	1.0	1	12/10/25 03:05	
1,3-Dichlorobenzene	1.0 U	1.0	1	12/10/25 03:05	
1,4-Dichlorobenzene	1.0 U	1.0	1	12/10/25 03:05	
1,4-Dioxane	40 U	40	1	12/10/25 03:05	
2-Butanone (MEK)	5.0 U	5.0	1	12/10/25 03:05	
2-Hexanone	5.0 U	5.0	1	12/10/25 03:05	
4-Isopropyltoluene	1.0 U	1.0	1	12/10/25 03:05	
4-Methyl-2-pentanone	5.0 U	5.0	1	12/10/25 03:05	
Acetone	5.0 U	5.0	1	12/10/25 03:05	
Benzene	4.9	1.0	1	12/10/25 03:05	
Bromochloromethane	1.0 U	1.0	1	12/10/25 03:05	
Bromodichloromethane	1.0 U	1.0	1	12/10/25 03:05	
Bromoform	1.0 U	1.0	1	12/10/25 03:05	
Bromomethane	1.0 U	1.0	1	12/10/25 03:05	
Carbon Disulfide	1.0 U	1.0	1	12/10/25 03:05	
Carbon Tetrachloride	1.0 U	1.0	1	12/10/25 03:05	
Chlorobenzene	1.0 U	1.0	1	12/10/25 03:05	
Chloroethane	1.0 U	1.0	1	12/10/25 03:05	
Chloroform	1.0 U	1.0	1	12/10/25 03:05	
Chloromethane	1.0 U	1.0	1	12/10/25 03:05	
Cyclohexane	1.5	1.0	1	12/10/25 03:05	
Dibromochloromethane	1.0 U	1.0	1	12/10/25 03:05	
Dichlorodifluoromethane (CFC 12)	1.0 U	1.0	1	12/10/25 03:05	
Dichloromethane	1.0 U	1.0	1	12/10/25 03:05	
Ethylbenzene	1.0 U	1.0	1	12/10/25 03:05	
Isopropylbenzene (Cumene)	1.0 U	1.0	1	12/10/25 03:05	
Methyl Acetate	2.0 U	2.0	1	12/10/25 03:05	
Methyl tert-Butyl Ether	1.0 U	1.0	1	12/10/25 03:05	
Methylcyclohexane	1.0 U	1.0	1	12/10/25 03:05	

**ALS Group USA, Corp.**  
dba ALS Environmental

Analytical Report

**Client:** Labella Associates, PC  
**Project:** Roblin / Alumax PR/2200014  
**Sample Matrix:** Water

**Service Request:** R2516085  
**Date Collected:** 12/02/25 10:20  
**Date Received:** 12/03/25 15:40

**Sample Name:** AL-2  
**Lab Code:** R2516085-001

**Units:** ug/L  
**Basis:** NA

**Volatile Organic Compounds by GC/MS**

**Analysis Method:** 8260D  
**Prep Method:** EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Naphthalene	1.0 U	1.0	1	12/10/25 03:05	
Styrene	1.0 U	1.0	1	12/10/25 03:05	
Tetrachloroethene (PCE)	1.0 U	1.0	1	12/10/25 03:05	
Toluene	1.0 U	1.0	1	12/10/25 03:05	
Trichloroethene (TCE)	1.0 U	1.0	1	12/10/25 03:05	
Trichlorofluoromethane (CFC 11)	1.0 U	1.0	1	12/10/25 03:05	
Vinyl Chloride	1.0 U	1.0	1	12/10/25 03:05	
cis-1,2-Dichloroethene	1.0 U	1.0	1	12/10/25 03:05	
cis-1,3-Dichloropropene	1.0 U	1.0	1	12/10/25 03:05	
m,p-Xylenes	2.0 U	2.0	1	12/10/25 03:05	
n-Butylbenzene	1.0 U	1.0	1	12/10/25 03:05	
n-Propylbenzene	1.0 U	1.0	1	12/10/25 03:05	
o-Xylene	1.0 U	1.0	1	12/10/25 03:05	
sec-Butylbenzene	1.0 U	1.0	1	12/10/25 03:05	
tert-Butylbenzene	1.0 U	1.0	1	12/10/25 03:05	
trans-1,2-Dichloroethene	1.0 U	1.0	1	12/10/25 03:05	
trans-1,3-Dichloropropene	1.0 U	1.0	1	12/10/25 03:05	

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
4-Bromofluorobenzene	102	85 - 122	12/10/25 03:05	
Dibromofluoromethane	104	80 - 116	12/10/25 03:05	
Toluene-d8	100	87 - 121	12/10/25 03:05	

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dba ALS Environmental

Analytical Report

**Client:** Labella Associates, PC  
**Project:** Roblin / Alumax PR/2200014  
**Sample Matrix:** Water

**Service Request:** R2516085  
**Date Collected:** 12/02/25 09:30  
**Date Received:** 12/03/25 15:40

**Sample Name:** AL-1  
**Lab Code:** R2516085-002

**Units:** ug/L  
**Basis:** NA

Volatile Organic Compounds by GC/MS

**Analysis Method:** 8260D  
**Prep Method:** EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
1,1,1-Trichloroethane (TCA)	1.0 U	1.0	1	12/10/25 05:22	
1,1,2,2-Tetrachloroethane	1.0 U	1.0	1	12/10/25 05:22	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/10/25 05:22	
1,1,2-Trichloro-1,2,2-trifluoroethane	1.0 U	1.0	1	12/10/25 05:22	
1,1-Dichloroethane (1,1-DCA)	1.0 U	1.0	1	12/10/25 05:22	
1,1-Dichloroethene (1,1-DCE)	1.0 U	1.0	1	12/10/25 05:22	
1,2,3-Trichlorobenzene	1.0 U	1.0	1	12/10/25 05:22	
1,2,4-Trichlorobenzene	1.0 U	1.0	1	12/10/25 05:22	
1,2,4-Trimethylbenzene	1.0 U	1.0	1	12/10/25 05:22	
1,2-Dibromo-3-chloropropane (DBCP)	2.0 U	2.0	1	12/10/25 05:22	
1,2-Dibromoethane	1.0 U	1.0	1	12/10/25 05:22	
1,2-Dichlorobenzene	1.0 U	1.0	1	12/10/25 05:22	
1,2-Dichloroethane	1.0 U	1.0	1	12/10/25 05:22	
1,2-Dichloropropane	1.0 U	1.0	1	12/10/25 05:22	
1,3,5-Trimethylbenzene	1.0 U	1.0	1	12/10/25 05:22	
1,3-Dichlorobenzene	1.0 U	1.0	1	12/10/25 05:22	
1,4-Dichlorobenzene	1.0 U	1.0	1	12/10/25 05:22	
1,4-Dioxane	40 U	40	1	12/10/25 05:22	
2-Butanone (MEK)	5.0 U	5.0	1	12/10/25 05:22	
2-Hexanone	5.0 U	5.0	1	12/10/25 05:22	
4-Isopropyltoluene	1.0 U	1.0	1	12/10/25 05:22	
4-Methyl-2-pentanone	5.0 U	5.0	1	12/10/25 05:22	
Acetone	5.0 U	5.0	1	12/10/25 05:22	
Benzene	5.1	1.0	1	12/10/25 05:22	
Bromochloromethane	1.0 U	1.0	1	12/10/25 05:22	
Bromodichloromethane	1.0 U	1.0	1	12/10/25 05:22	
Bromoform	1.0 U	1.0	1	12/10/25 05:22	
Bromomethane	1.0 U	1.0	1	12/10/25 05:22	
Carbon Disulfide	1.0 U	1.0	1	12/10/25 05:22	
Carbon Tetrachloride	1.0 U	1.0	1	12/10/25 05:22	
Chlorobenzene	1.0 U	1.0	1	12/10/25 05:22	
Chloroethane	1.0 U	1.0	1	12/10/25 05:22	
Chloroform	1.0 U	1.0	1	12/10/25 05:22	
Chloromethane	1.0 U	1.0	1	12/10/25 05:22	
Cyclohexane	8.8	1.0	1	12/10/25 05:22	
Dibromochloromethane	1.0 U	1.0	1	12/10/25 05:22	
Dichlorodifluoromethane (CFC 12)	1.0 U	1.0	1	12/10/25 05:22	
Dichloromethane	1.0 U	1.0	1	12/10/25 05:22	
Ethylbenzene	1.0 U	1.0	1	12/10/25 05:22	
Isopropylbenzene (Cumene)	1.0 U	1.0	1	12/10/25 05:22	
Methyl Acetate	2.0 U	2.0	1	12/10/25 05:22	
Methyl tert-Butyl Ether	1.0 U	1.0	1	12/10/25 05:22	
Methylcyclohexane	3.0	1.0	1	12/10/25 05:22	

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Analytical Report

**Client:** Labella Associates, PC  
**Project:** Roblin / Alumax PR/2200014  
**Sample Matrix:** Water

**Service Request:** R2516085  
**Date Collected:** 12/02/25 09:30  
**Date Received:** 12/03/25 15:40

**Sample Name:** AL-1  
**Lab Code:** R2516085-002

**Units:** ug/L  
**Basis:** NA

Volatile Organic Compounds by GC/MS

**Analysis Method:** 8260D  
**Prep Method:** EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Naphthalene	1.0 U	1.0	1	12/10/25 05:22	
Styrene	1.0 U	1.0	1	12/10/25 05:22	
Tetrachloroethene (PCE)	1.0 U	1.0	1	12/10/25 05:22	
Toluene	1.0 U	1.0	1	12/10/25 05:22	
Trichloroethene (TCE)	1.0 U	1.0	1	12/10/25 05:22	
Trichlorofluoromethane (CFC 11)	1.0 U	1.0	1	12/10/25 05:22	
Vinyl Chloride	<b>68</b>	1.0	1	12/10/25 05:22	
cis-1,2-Dichloroethene	<b>110</b>	1.0	1	12/10/25 05:22	
cis-1,3-Dichloropropene	1.0 U	1.0	1	12/10/25 05:22	
m,p-Xylenes	2.0 U	2.0	1	12/10/25 05:22	
n-Butylbenzene	1.0 U	1.0	1	12/10/25 05:22	
n-Propylbenzene	1.0 U	1.0	1	12/10/25 05:22	
o-Xylene	1.0 U	1.0	1	12/10/25 05:22	
sec-Butylbenzene	1.0 U	1.0	1	12/10/25 05:22	
tert-Butylbenzene	1.0 U	1.0	1	12/10/25 05:22	
trans-1,2-Dichloroethene	1.0 U	1.0	1	12/10/25 05:22	
trans-1,3-Dichloropropene	1.0 U	1.0	1	12/10/25 05:22	

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
4-Bromofluorobenzene	98	85 - 122	12/10/25 05:22	
Dibromofluoromethane	107	80 - 116	12/10/25 05:22	
Toluene-d8	100	87 - 121	12/10/25 05:22	

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Analytical Report

**Client:** Labella Associates, PC  
**Project:** Roblin / Alumax PR/2200014  
**Sample Matrix:** Water

**Service Request:** R2516085  
**Date Collected:** 12/02/25 11:05  
**Date Received:** 12/03/25 15:40

**Sample Name:** EX-MW-11R  
**Lab Code:** R2516085-003

**Units:** ug/L  
**Basis:** NA

**Volatile Organic Compounds by GC/MS**

**Analysis Method:** 8260D  
**Prep Method:** EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
1,1,1-Trichloroethane (TCA)	25 U	25	25	12/10/25 06:08	
1,1,2,2-Tetrachloroethane	25 U	25	25	12/10/25 06:08	
1,1,2-Trichloroethane	25 U	25	25	12/10/25 06:08	
1,1,2-Trichloro-1,2,2-trifluoroethane	25 U	25	25	12/10/25 06:08	
1,1-Dichloroethane (1,1-DCA)	25 U	25	25	12/10/25 06:08	
1,1-Dichloroethene (1,1-DCE)	25 U	25	25	12/10/25 06:08	
1,2,3-Trichlorobenzene	25 U	25	25	12/10/25 06:08	
1,2,4-Trichlorobenzene	25 U	25	25	12/10/25 06:08	
1,2,4-Trimethylbenzene	25 U	25	25	12/10/25 06:08	
1,2-Dibromo-3-chloropropane (DBCP)	50 U	50	25	12/10/25 06:08	
1,2-Dibromoethane	25 U	25	25	12/10/25 06:08	
1,2-Dichlorobenzene	25 U	25	25	12/10/25 06:08	
1,2-Dichloroethane	25 U	25	25	12/10/25 06:08	
1,2-Dichloropropane	25 U	25	25	12/10/25 06:08	
1,3,5-Trimethylbenzene	25 U	25	25	12/10/25 06:08	
1,3-Dichlorobenzene	25 U	25	25	12/10/25 06:08	
1,4-Dichlorobenzene	25 U	25	25	12/10/25 06:08	
1,4-Dioxane	1000 U	1000	25	12/10/25 06:08	
2-Butanone (MEK)	130 U	130	25	12/10/25 06:08	
2-Hexanone	130 U	130	25	12/10/25 06:08	
4-Isopropyltoluene	25 U	25	25	12/10/25 06:08	
4-Methyl-2-pentanone	130 U	130	25	12/10/25 06:08	
Acetone	130 U	130	25	12/10/25 06:08	
Benzene	25 U	25	25	12/10/25 06:08	
Bromochloromethane	25 U	25	25	12/10/25 06:08	
Bromodichloromethane	25 U	25	25	12/10/25 06:08	
Bromoform	25 U	25	25	12/10/25 06:08	
Bromomethane	25 U	25	25	12/10/25 06:08	
Carbon Disulfide	25 U	25	25	12/10/25 06:08	
Carbon Tetrachloride	25 U	25	25	12/10/25 06:08	
Chlorobenzene	25 U	25	25	12/10/25 06:08	
Chloroethane	25 U	25	25	12/10/25 06:08	
Chloroform	25 U	25	25	12/10/25 06:08	
Chloromethane	25 U	25	25	12/10/25 06:08	
Cyclohexane	25 U	25	25	12/10/25 06:08	
Dibromochloromethane	25 U	25	25	12/10/25 06:08	
Dichlorodifluoromethane (CFC 12)	25 U	25	25	12/10/25 06:08	
Dichloromethane	25 U	25	25	12/10/25 06:08	
Ethylbenzene	25 U	25	25	12/10/25 06:08	
Isopropylbenzene (Cumene)	25 U	25	25	12/10/25 06:08	
Methyl Acetate	50 U	50	25	12/10/25 06:08	
Methyl tert-Butyl Ether	25 U	25	25	12/10/25 06:08	
Methylcyclohexane	25 U	25	25	12/10/25 06:08	

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Analytical Report

**Client:** Labella Associates, PC  
**Project:** Roblin / Alumax PR/2200014  
**Sample Matrix:** Water

**Service Request:** R2516085  
**Date Collected:** 12/02/25 11:05  
**Date Received:** 12/03/25 15:40

**Sample Name:** EX-MW-11R  
**Lab Code:** R2516085-003

**Units:** ug/L  
**Basis:** NA

**Volatile Organic Compounds by GC/MS**

**Analysis Method:** 8260D  
**Prep Method:** EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Naphthalene	25 U	25	25	12/10/25 06:08	
Styrene	25 U	25	25	12/10/25 06:08	
Tetrachloroethene (PCE)	25 U	25	25	12/10/25 06:08	
Toluene	25 U	25	25	12/10/25 06:08	
Trichloroethene (TCE)	<b>270</b>	25	25	12/10/25 06:08	
Trichlorofluoromethane (CFC 11)	25 U	25	25	12/10/25 06:08	
Vinyl Chloride	<b>560</b>	25	25	12/10/25 06:08	
cis-1,2-Dichloroethene	<b>2700</b>	25	25	12/10/25 06:08	
cis-1,3-Dichloropropene	25 U	25	25	12/10/25 06:08	
m,p-Xylenes	50 U	50	25	12/10/25 06:08	
n-Butylbenzene	25 U	25	25	12/10/25 06:08	
n-Propylbenzene	25 U	25	25	12/10/25 06:08	
o-Xylene	25 U	25	25	12/10/25 06:08	
sec-Butylbenzene	25 U	25	25	12/10/25 06:08	
tert-Butylbenzene	25 U	25	25	12/10/25 06:08	
trans-1,2-Dichloroethene	25 U	25	25	12/10/25 06:08	
trans-1,3-Dichloropropene	25 U	25	25	12/10/25 06:08	

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
4-Bromofluorobenzene	101	85 - 122	12/10/25 06:08	
Dibromofluoromethane	105	80 - 116	12/10/25 06:08	
Toluene-d8	103	87 - 121	12/10/25 06:08	

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Analytical Report

**Client:** Labella Associates, PC  
**Project:** Roblin / Alumax PR/2200014  
**Sample Matrix:** Water

**Service Request:** R2516085  
**Date Collected:** 12/02/25 11:40  
**Date Received:** 12/03/25 15:40

**Sample Name:** MW-02R  
**Lab Code:** R2516085-004

**Units:** ug/L  
**Basis:** NA

Volatile Organic Compounds by GC/MS

**Analysis Method:** 8260D  
**Prep Method:** EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
1,1,1-Trichloroethane (TCA)	1.0 U	1.0	1	12/10/25 03:28	
1,1,2,2-Tetrachloroethane	1.0 U	1.0	1	12/10/25 03:28	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/10/25 03:28	
1,1,2-Trichloro-1,2,2-trifluoroethane	1.0 U	1.0	1	12/10/25 03:28	
1,1-Dichloroethane (1,1-DCA)	1.0 U	1.0	1	12/10/25 03:28	
1,1-Dichloroethene (1,1-DCE)	1.0 U	1.0	1	12/10/25 03:28	
1,2,3-Trichlorobenzene	1.0 U	1.0	1	12/10/25 03:28	
1,2,4-Trichlorobenzene	1.0 U	1.0	1	12/10/25 03:28	
1,2,4-Trimethylbenzene	1.0 U	1.0	1	12/10/25 03:28	
1,2-Dibromo-3-chloropropane (DBCP)	2.0 U	2.0	1	12/10/25 03:28	
1,2-Dibromoethane	1.0 U	1.0	1	12/10/25 03:28	
1,2-Dichlorobenzene	1.0 U	1.0	1	12/10/25 03:28	
1,2-Dichloroethane	1.0 U	1.0	1	12/10/25 03:28	
1,2-Dichloropropane	1.0 U	1.0	1	12/10/25 03:28	
1,3,5-Trimethylbenzene	1.0 U	1.0	1	12/10/25 03:28	
1,3-Dichlorobenzene	1.0 U	1.0	1	12/10/25 03:28	
1,4-Dichlorobenzene	1.0 U	1.0	1	12/10/25 03:28	
1,4-Dioxane	40 U	40	1	12/10/25 03:28	
2-Butanone (MEK)	5.0 U	5.0	1	12/10/25 03:28	
2-Hexanone	5.0 U	5.0	1	12/10/25 03:28	
4-Isopropyltoluene	1.0 U	1.0	1	12/10/25 03:28	
4-Methyl-2-pentanone	5.0 U	5.0	1	12/10/25 03:28	
Acetone	5.0 U	5.0	1	12/10/25 03:28	
Benzene	2.0	1.0	1	12/10/25 03:28	
Bromochloromethane	1.0 U	1.0	1	12/10/25 03:28	
Bromodichloromethane	1.0 U	1.0	1	12/10/25 03:28	
Bromoform	1.0 U	1.0	1	12/10/25 03:28	
Bromomethane	1.0 U	1.0	1	12/10/25 03:28	
Carbon Disulfide	1.0 U	1.0	1	12/10/25 03:28	
Carbon Tetrachloride	1.0 U	1.0	1	12/10/25 03:28	
Chlorobenzene	1.0 U	1.0	1	12/10/25 03:28	
Chloroethane	1.0 U	1.0	1	12/10/25 03:28	
Chloroform	1.0 U	1.0	1	12/10/25 03:28	
Chloromethane	1.0 U	1.0	1	12/10/25 03:28	
Cyclohexane	2.4	1.0	1	12/10/25 03:28	
Dibromochloromethane	1.0 U	1.0	1	12/10/25 03:28	
Dichlorodifluoromethane (CFC 12)	1.0 U	1.0	1	12/10/25 03:28	
Dichloromethane	1.0 U	1.0	1	12/10/25 03:28	
Ethylbenzene	1.0 U	1.0	1	12/10/25 03:28	
Isopropylbenzene (Cumene)	1.0 U	1.0	1	12/10/25 03:28	
Methyl Acetate	2.0 U	2.0	1	12/10/25 03:28	
Methyl tert-Butyl Ether	1.0 U	1.0	1	12/10/25 03:28	
Methylcyclohexane	2.4	1.0	1	12/10/25 03:28	

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Analytical Report

**Client:** Labella Associates, PC  
**Project:** Roblin / Alumax PR/2200014  
**Sample Matrix:** Water

**Service Request:** R2516085  
**Date Collected:** 12/02/25 11:40  
**Date Received:** 12/03/25 15:40

**Sample Name:** MW-02R  
**Lab Code:** R2516085-004

**Units:** ug/L  
**Basis:** NA

**Volatile Organic Compounds by GC/MS**

**Analysis Method:** 8260D  
**Prep Method:** EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Naphthalene	1.0 U	1.0	1	12/10/25 03:28	
Styrene	1.0 U	1.0	1	12/10/25 03:28	
Tetrachloroethene (PCE)	1.0 U	1.0	1	12/10/25 03:28	
Toluene	1.0 U	1.0	1	12/10/25 03:28	
Trichloroethene (TCE)	1.0 U	1.0	1	12/10/25 03:28	
Trichlorofluoromethane (CFC 11)	1.0 U	1.0	1	12/10/25 03:28	
Vinyl Chloride	<b>83</b>	1.0	1	12/10/25 03:28	
cis-1,2-Dichloroethene	<b>66</b>	1.0	1	12/10/25 03:28	
cis-1,3-Dichloropropene	1.0 U	1.0	1	12/10/25 03:28	
m,p-Xylenes	2.0 U	2.0	1	12/10/25 03:28	
n-Butylbenzene	1.0 U	1.0	1	12/10/25 03:28	
n-Propylbenzene	1.0 U	1.0	1	12/10/25 03:28	
o-Xylene	1.0 U	1.0	1	12/10/25 03:28	
sec-Butylbenzene	1.0 U	1.0	1	12/10/25 03:28	
tert-Butylbenzene	1.0 U	1.0	1	12/10/25 03:28	
trans-1,2-Dichloroethene	1.0 U	1.0	1	12/10/25 03:28	
trans-1,3-Dichloropropene	1.0 U	1.0	1	12/10/25 03:28	

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
4-Bromofluorobenzene	101	85 - 122	12/10/25 03:28	
Dibromofluoromethane	103	80 - 116	12/10/25 03:28	
Toluene-d8	101	87 - 121	12/10/25 03:28	

**ALS Group USA, Corp.**  
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Analytical Report

**Client:** Labella Associates, PC  
**Project:** Roblin / Alumax PR/2200014  
**Sample Matrix:** Water

**Service Request:** R2516085  
**Date Collected:** 12/02/25 12:15  
**Date Received:** 12/03/25 15:40

**Sample Name:** EX-MW-12  
**Lab Code:** R2516085-005

**Units:** ug/L  
**Basis:** NA

**Volatile Organic Compounds by GC/MS**

**Analysis Method:** 8260D  
**Prep Method:** EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
1,1,1-Trichloroethane (TCA)	1.0 U	1.0	1	12/10/25 03:51	
1,1,2,2-Tetrachloroethane	1.0 U	1.0	1	12/10/25 03:51	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/10/25 03:51	
1,1,2-Trichloro-1,2,2-trifluoroethane	1.0 U	1.0	1	12/10/25 03:51	
1,1-Dichloroethane (1,1-DCA)	1.0 U	1.0	1	12/10/25 03:51	
1,1-Dichloroethene (1,1-DCE)	1.0 U	1.0	1	12/10/25 03:51	
1,2,3-Trichlorobenzene	1.0 U	1.0	1	12/10/25 03:51	
1,2,4-Trichlorobenzene	1.0 U	1.0	1	12/10/25 03:51	
1,2,4-Trimethylbenzene	1.0 U	1.0	1	12/10/25 03:51	
1,2-Dibromo-3-chloropropane (DBCP)	2.0 U	2.0	1	12/10/25 03:51	
1,2-Dibromoethane	1.0 U	1.0	1	12/10/25 03:51	
1,2-Dichlorobenzene	1.0 U	1.0	1	12/10/25 03:51	
1,2-Dichloroethane	1.0 U	1.0	1	12/10/25 03:51	
1,2-Dichloropropane	1.0 U	1.0	1	12/10/25 03:51	
1,3,5-Trimethylbenzene	1.0 U	1.0	1	12/10/25 03:51	
1,3-Dichlorobenzene	1.0 U	1.0	1	12/10/25 03:51	
1,4-Dichlorobenzene	1.0 U	1.0	1	12/10/25 03:51	
1,4-Dioxane	40 U	40	1	12/10/25 03:51	
2-Butanone (MEK)	5.0 U	5.0	1	12/10/25 03:51	
2-Hexanone	5.0 U	5.0	1	12/10/25 03:51	
4-Isopropyltoluene	1.0 U	1.0	1	12/10/25 03:51	
4-Methyl-2-pentanone	5.0 U	5.0	1	12/10/25 03:51	
Acetone	5.0 U	5.0	1	12/10/25 03:51	
Benzene	1.0 U	1.0	1	12/10/25 03:51	
Bromochloromethane	1.0 U	1.0	1	12/10/25 03:51	
Bromodichloromethane	1.0 U	1.0	1	12/10/25 03:51	
Bromoform	1.0 U	1.0	1	12/10/25 03:51	
Bromomethane	1.0 U	1.0	1	12/10/25 03:51	
Carbon Disulfide	1.0 U	1.0	1	12/10/25 03:51	
Carbon Tetrachloride	1.0 U	1.0	1	12/10/25 03:51	
Chlorobenzene	1.0 U	1.0	1	12/10/25 03:51	
Chloroethane	1.0 U	1.0	1	12/10/25 03:51	
Chloroform	1.0 U	1.0	1	12/10/25 03:51	
Chloromethane	1.0 U	1.0	1	12/10/25 03:51	
Cyclohexane	1.0 U	1.0	1	12/10/25 03:51	
Dibromochloromethane	1.0 U	1.0	1	12/10/25 03:51	
Dichlorodifluoromethane (CFC 12)	1.0 U	1.0	1	12/10/25 03:51	
Dichloromethane	1.0 U	1.0	1	12/10/25 03:51	
Ethylbenzene	1.0 U	1.0	1	12/10/25 03:51	
Isopropylbenzene (Cumene)	1.0 U	1.0	1	12/10/25 03:51	
Methyl Acetate	2.0 U	2.0	1	12/10/25 03:51	
Methyl tert-Butyl Ether	1.0 U	1.0	1	12/10/25 03:51	
Methylcyclohexane	1.0 U	1.0	1	12/10/25 03:51	

**ALS Group USA, Corp.**  
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Analytical Report

**Client:** Labella Associates, PC  
**Project:** Roblin / Alumax PR/2200014  
**Sample Matrix:** Water

**Service Request:** R2516085  
**Date Collected:** 12/02/25 12:15  
**Date Received:** 12/03/25 15:40

**Sample Name:** EX-MW-12  
**Lab Code:** R2516085-005

**Units:** ug/L  
**Basis:** NA

**Volatile Organic Compounds by GC/MS**

**Analysis Method:** 8260D  
**Prep Method:** EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Naphthalene	1.0 U	1.0	1	12/10/25 03:51	
Styrene	1.0 U	1.0	1	12/10/25 03:51	
Tetrachloroethene (PCE)	1.0 U	1.0	1	12/10/25 03:51	
Toluene	1.0 U	1.0	1	12/10/25 03:51	
Trichloroethene (TCE)	1.0 U	1.0	1	12/10/25 03:51	
Trichlorofluoromethane (CFC 11)	1.0 U	1.0	1	12/10/25 03:51	
Vinyl Chloride	1.0 U	1.0	1	12/10/25 03:51	
cis-1,2-Dichloroethene	1.0 U	1.0	1	12/10/25 03:51	
cis-1,3-Dichloropropene	1.0 U	1.0	1	12/10/25 03:51	
m,p-Xylenes	2.0 U	2.0	1	12/10/25 03:51	
n-Butylbenzene	1.0 U	1.0	1	12/10/25 03:51	
n-Propylbenzene	1.0 U	1.0	1	12/10/25 03:51	
o-Xylene	1.0 U	1.0	1	12/10/25 03:51	
sec-Butylbenzene	1.0 U	1.0	1	12/10/25 03:51	
tert-Butylbenzene	1.0 U	1.0	1	12/10/25 03:51	
trans-1,2-Dichloroethene	1.0 U	1.0	1	12/10/25 03:51	
trans-1,3-Dichloropropene	1.0 U	1.0	1	12/10/25 03:51	

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
4-Bromofluorobenzene	103	85 - 122	12/10/25 03:51	
Dibromofluoromethane	103	80 - 116	12/10/25 03:51	
Toluene-d8	99	87 - 121	12/10/25 03:51	

**ALS Group USA, Corp.**  
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Analytical Report

**Client:** Labella Associates, PC  
**Project:** Roblin / Alumax PR/2200014  
**Sample Matrix:** Water

**Service Request:** R2516085  
**Date Collected:** 12/02/25 13:00  
**Date Received:** 12/03/25 15:40

**Sample Name:** MW-13  
**Lab Code:** R2516085-006

**Units:** ug/L  
**Basis:** NA

**Volatile Organic Compounds by GC/MS**

**Analysis Method:** 8260D  
**Prep Method:** EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
1,1,1-Trichloroethane (TCA)	1.0 U	1.0	1	12/10/25 04:14	
1,1,2,2-Tetrachloroethane	1.0 U	1.0	1	12/10/25 04:14	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/10/25 04:14	
1,1,2-Trichloro-1,2,2-trifluoroethane	1.0 U	1.0	1	12/10/25 04:14	
1,1-Dichloroethane (1,1-DCA)	1.0 U	1.0	1	12/10/25 04:14	
1,1-Dichloroethene (1,1-DCE)	1.0 U	1.0	1	12/10/25 04:14	
1,2,3-Trichlorobenzene	1.0 U	1.0	1	12/10/25 04:14	
1,2,4-Trichlorobenzene	1.0 U	1.0	1	12/10/25 04:14	
1,2,4-Trimethylbenzene	1.0 U	1.0	1	12/10/25 04:14	
1,2-Dibromo-3-chloropropane (DBCP)	2.0 U	2.0	1	12/10/25 04:14	
1,2-Dibromoethane	1.0 U	1.0	1	12/10/25 04:14	
1,2-Dichlorobenzene	1.0 U	1.0	1	12/10/25 04:14	
1,2-Dichloroethane	1.0 U	1.0	1	12/10/25 04:14	
1,2-Dichloropropane	1.0 U	1.0	1	12/10/25 04:14	
1,3,5-Trimethylbenzene	1.0 U	1.0	1	12/10/25 04:14	
1,3-Dichlorobenzene	1.0 U	1.0	1	12/10/25 04:14	
1,4-Dichlorobenzene	1.0 U	1.0	1	12/10/25 04:14	
1,4-Dioxane	40 U	40	1	12/10/25 04:14	
2-Butanone (MEK)	5.0 U	5.0	1	12/10/25 04:14	
2-Hexanone	5.0 U	5.0	1	12/10/25 04:14	
4-Isopropyltoluene	1.0 U	1.0	1	12/10/25 04:14	
4-Methyl-2-pentanone	5.0 U	5.0	1	12/10/25 04:14	
Acetone	5.0 U	5.0	1	12/10/25 04:14	
Benzene	1.0 U	1.0	1	12/10/25 04:14	
Bromochloromethane	1.0 U	1.0	1	12/10/25 04:14	
Bromodichloromethane	1.0 U	1.0	1	12/10/25 04:14	
Bromoform	1.0 U	1.0	1	12/10/25 04:14	
Bromomethane	1.0 U	1.0	1	12/10/25 04:14	
Carbon Disulfide	1.0 U	1.0	1	12/10/25 04:14	
Carbon Tetrachloride	1.0 U	1.0	1	12/10/25 04:14	
Chlorobenzene	1.0 U	1.0	1	12/10/25 04:14	
Chloroethane	1.0 U	1.0	1	12/10/25 04:14	
Chloroform	1.0 U	1.0	1	12/10/25 04:14	
Chloromethane	1.0 U	1.0	1	12/10/25 04:14	
Cyclohexane	1.0 U	1.0	1	12/10/25 04:14	
Dibromochloromethane	1.0 U	1.0	1	12/10/25 04:14	
Dichlorodifluoromethane (CFC 12)	1.0 U	1.0	1	12/10/25 04:14	
Dichloromethane	1.0 U	1.0	1	12/10/25 04:14	
Ethylbenzene	1.0 U	1.0	1	12/10/25 04:14	
Isopropylbenzene (Cumene)	1.0 U	1.0	1	12/10/25 04:14	
Methyl Acetate	2.0 U	2.0	1	12/10/25 04:14	
Methyl tert-Butyl Ether	1.0 U	1.0	1	12/10/25 04:14	
Methylcyclohexane	1.0 U	1.0	1	12/10/25 04:14	

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Analytical Report

**Client:** Labella Associates, PC  
**Project:** Roblin / Alumax PR/2200014  
**Sample Matrix:** Water

**Service Request:** R2516085  
**Date Collected:** 12/02/25 13:00  
**Date Received:** 12/03/25 15:40

**Sample Name:** MW-13  
**Lab Code:** R2516085-006

**Units:** ug/L  
**Basis:** NA

**Volatile Organic Compounds by GC/MS**

**Analysis Method:** 8260D  
**Prep Method:** EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Naphthalene	1.0 U	1.0	1	12/10/25 04:14	
Styrene	1.0 U	1.0	1	12/10/25 04:14	
Tetrachloroethene (PCE)	1.0 U	1.0	1	12/10/25 04:14	
Toluene	1.0 U	1.0	1	12/10/25 04:14	
Trichloroethene (TCE)	1.0 U	1.0	1	12/10/25 04:14	
Trichlorofluoromethane (CFC 11)	1.0 U	1.0	1	12/10/25 04:14	
Vinyl Chloride	<b>1.6</b>	1.0	1	12/10/25 04:14	
cis-1,2-Dichloroethene	<b>1.2</b>	1.0	1	12/10/25 04:14	
cis-1,3-Dichloropropene	1.0 U	1.0	1	12/10/25 04:14	
m,p-Xylenes	2.0 U	2.0	1	12/10/25 04:14	
n-Butylbenzene	1.0 U	1.0	1	12/10/25 04:14	
n-Propylbenzene	1.0 U	1.0	1	12/10/25 04:14	
o-Xylene	1.0 U	1.0	1	12/10/25 04:14	
sec-Butylbenzene	1.0 U	1.0	1	12/10/25 04:14	
tert-Butylbenzene	1.0 U	1.0	1	12/10/25 04:14	
trans-1,2-Dichloroethene	1.0 U	1.0	1	12/10/25 04:14	
trans-1,3-Dichloropropene	1.0 U	1.0	1	12/10/25 04:14	

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
4-Bromofluorobenzene	100	85 - 122	12/10/25 04:14	
Dibromofluoromethane	107	80 - 116	12/10/25 04:14	
Toluene-d8	98	87 - 121	12/10/25 04:14	

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Analytical Report

**Client:** Labella Associates, PC  
**Project:** Roblin / Alumax PR/2200014  
**Sample Matrix:** Water

**Service Request:** R2516085  
**Date Collected:** 12/02/25 13:35  
**Date Received:** 12/03/25 15:40

**Sample Name:** MW-07R  
**Lab Code:** R2516085-007

**Units:** ug/L  
**Basis:** NA

**Volatile Organic Compounds by GC/MS**

**Analysis Method:** 8260D  
**Prep Method:** EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
1,1,1-Trichloroethane (TCA)	50 U	50	50	12/10/25 06:53	
1,1,2,2-Tetrachloroethane	50 U	50	50	12/10/25 06:53	
1,1,2-Trichloroethane	50 U	50	50	12/10/25 06:53	
1,1,2-Trichloro-1,2,2-trifluoroethane	50 U	50	50	12/10/25 06:53	
1,1-Dichloroethane (1,1-DCA)	50 U	50	50	12/10/25 06:53	
1,1-Dichloroethene (1,1-DCE)	50 U	50	50	12/10/25 06:53	
1,2,3-Trichlorobenzene	50 U	50	50	12/10/25 06:53	
1,2,4-Trichlorobenzene	50 U	50	50	12/10/25 06:53	
1,2,4-Trimethylbenzene	50 U	50	50	12/10/25 06:53	
1,2-Dibromo-3-chloropropane (DBCP)	100 U	100	50	12/10/25 06:53	
1,2-Dibromoethane	50 U	50	50	12/10/25 06:53	
1,2-Dichlorobenzene	50 U	50	50	12/10/25 06:53	
1,2-Dichloroethane	50 U	50	50	12/10/25 06:53	
1,2-Dichloropropane	50 U	50	50	12/10/25 06:53	
1,3,5-Trimethylbenzene	50 U	50	50	12/10/25 06:53	
1,3-Dichlorobenzene	50 U	50	50	12/10/25 06:53	
1,4-Dichlorobenzene	50 U	50	50	12/10/25 06:53	
1,4-Dioxane	2000 U	2000	50	12/10/25 06:53	
2-Butanone (MEK)	250 U	250	50	12/10/25 06:53	
2-Hexanone	250 U	250	50	12/10/25 06:53	
4-Isopropyltoluene	50 U	50	50	12/10/25 06:53	
4-Methyl-2-pentanone	250 U	250	50	12/10/25 06:53	
Acetone	250 U	250	50	12/10/25 06:53	
Benzene	50 U	50	50	12/10/25 06:53	
Bromochloromethane	50 U	50	50	12/10/25 06:53	
Bromodichloromethane	50 U	50	50	12/10/25 06:53	
Bromoform	50 U	50	50	12/10/25 06:53	
Bromomethane	50 U	50	50	12/10/25 06:53	
Carbon Disulfide	50 U	50	50	12/10/25 06:53	
Carbon Tetrachloride	50 U	50	50	12/10/25 06:53	
Chlorobenzene	50 U	50	50	12/10/25 06:53	
Chloroethane	50 U	50	50	12/10/25 06:53	
Chloroform	50 U	50	50	12/10/25 06:53	
Chloromethane	50 U	50	50	12/10/25 06:53	
Cyclohexane	50 U	50	50	12/10/25 06:53	
Dibromochloromethane	50 U	50	50	12/10/25 06:53	
Dichlorodifluoromethane (CFC 12)	50 U	50	50	12/10/25 06:53	
Dichloromethane	50 U	50	50	12/10/25 06:53	
Ethylbenzene	50 U	50	50	12/10/25 06:53	
Isopropylbenzene (Cumene)	50 U	50	50	12/10/25 06:53	
Methyl Acetate	100 U	100	50	12/10/25 06:53	
Methyl tert-Butyl Ether	50 U	50	50	12/10/25 06:53	
Methylcyclohexane	50 U	50	50	12/10/25 06:53	

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Analytical Report

**Client:** Labella Associates, PC  
**Project:** Roblin / Alumax PR/2200014  
**Sample Matrix:** Water

**Service Request:** R2516085  
**Date Collected:** 12/02/25 13:35  
**Date Received:** 12/03/25 15:40

**Sample Name:** MW-07R  
**Lab Code:** R2516085-007

**Units:** ug/L  
**Basis:** NA

**Volatile Organic Compounds by GC/MS**

**Analysis Method:** 8260D  
**Prep Method:** EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Naphthalene	50 U	50	50	12/10/25 06:53	
Styrene	50 U	50	50	12/10/25 06:53	
Tetrachloroethene (PCE)	50 U	50	50	12/10/25 06:53	
Toluene	50 U	50	50	12/10/25 06:53	
Trichloroethene (TCE)	50 U	50	50	12/10/25 06:53	
Trichlorofluoromethane (CFC 11)	50 U	50	50	12/10/25 06:53	
Vinyl Chloride	<b>280</b>	50	50	12/10/25 06:53	
cis-1,2-Dichloroethene	<b>1000</b>	50	50	12/10/25 06:53	
cis-1,3-Dichloropropene	50 U	50	50	12/10/25 06:53	
m,p-Xylenes	100 U	100	50	12/10/25 06:53	
n-Butylbenzene	50 U	50	50	12/10/25 06:53	
n-Propylbenzene	50 U	50	50	12/10/25 06:53	
o-Xylene	50 U	50	50	12/10/25 06:53	
sec-Butylbenzene	50 U	50	50	12/10/25 06:53	
tert-Butylbenzene	50 U	50	50	12/10/25 06:53	
trans-1,2-Dichloroethene	50 U	50	50	12/10/25 06:53	
trans-1,3-Dichloropropene	50 U	50	50	12/10/25 06:53	

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
4-Bromofluorobenzene	102	85 - 122	12/10/25 06:53	
Dibromofluoromethane	106	80 - 116	12/10/25 06:53	
Toluene-d8	102	87 - 121	12/10/25 06:53	

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Analytical Report

**Client:** Labella Associates, PC  
**Project:** Roblin / Alumax PR/2200014  
**Sample Matrix:** Water

**Service Request:** R2516085  
**Date Collected:** 12/02/25 14:10  
**Date Received:** 12/03/25 15:40

**Sample Name:** MW-04  
**Lab Code:** R2516085-008

**Units:** ug/L  
**Basis:** NA

Volatile Organic Compounds by GC/MS

**Analysis Method:** 8260D  
**Prep Method:** EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
1,1,1-Trichloroethane (TCA)	1.0 U	1.0	1	12/10/25 04:37	
1,1,2,2-Tetrachloroethane	1.0 U	1.0	1	12/10/25 04:37	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/10/25 04:37	
1,1,2-Trichloro-1,2,2-trifluoroethane	1.0 U	1.0	1	12/10/25 04:37	
1,1-Dichloroethane (1,1-DCA)	1.0 U	1.0	1	12/10/25 04:37	
1,1-Dichloroethene (1,1-DCE)	1.0 U	1.0	1	12/10/25 04:37	
1,2,3-Trichlorobenzene	1.0 U	1.0	1	12/10/25 04:37	
1,2,4-Trichlorobenzene	1.0 U	1.0	1	12/10/25 04:37	
1,2,4-Trimethylbenzene	1.0 U	1.0	1	12/10/25 04:37	
1,2-Dibromo-3-chloropropane (DBCP)	2.0 U	2.0	1	12/10/25 04:37	
1,2-Dibromoethane	1.0 U	1.0	1	12/10/25 04:37	
1,2-Dichlorobenzene	1.0 U	1.0	1	12/10/25 04:37	
1,2-Dichloroethane	1.0 U	1.0	1	12/10/25 04:37	
1,2-Dichloropropane	1.0 U	1.0	1	12/10/25 04:37	
1,3,5-Trimethylbenzene	1.0 U	1.0	1	12/10/25 04:37	
1,3-Dichlorobenzene	1.0 U	1.0	1	12/10/25 04:37	
1,4-Dichlorobenzene	1.0 U	1.0	1	12/10/25 04:37	
1,4-Dioxane	40 U	40	1	12/10/25 04:37	
2-Butanone (MEK)	5.0 U	5.0	1	12/10/25 04:37	
2-Hexanone	5.0 U	5.0	1	12/10/25 04:37	
4-Isopropyltoluene	1.0 U	1.0	1	12/10/25 04:37	
4-Methyl-2-pentanone	5.0 U	5.0	1	12/10/25 04:37	
Acetone	5.0 U	5.0	1	12/10/25 04:37	
Benzene	1.0 U	1.0	1	12/10/25 04:37	
Bromochloromethane	1.0 U	1.0	1	12/10/25 04:37	
Bromodichloromethane	1.0 U	1.0	1	12/10/25 04:37	
Bromoform	1.0 U	1.0	1	12/10/25 04:37	
Bromomethane	1.0 U	1.0	1	12/10/25 04:37	
Carbon Disulfide	1.0 U	1.0	1	12/10/25 04:37	
Carbon Tetrachloride	1.0 U	1.0	1	12/10/25 04:37	
Chlorobenzene	1.0 U	1.0	1	12/10/25 04:37	
Chloroethane	1.0 U	1.0	1	12/10/25 04:37	
Chloroform	1.0 U	1.0	1	12/10/25 04:37	
Chloromethane	1.0 U	1.0	1	12/10/25 04:37	
Cyclohexane	1.0 U	1.0	1	12/10/25 04:37	
Dibromochloromethane	1.0 U	1.0	1	12/10/25 04:37	
Dichlorodifluoromethane (CFC 12)	1.0 U	1.0	1	12/10/25 04:37	
Dichloromethane	1.0 U	1.0	1	12/10/25 04:37	
Ethylbenzene	1.0 U	1.0	1	12/10/25 04:37	
Isopropylbenzene (Cumene)	1.0 U	1.0	1	12/10/25 04:37	
Methyl Acetate	2.0 U	2.0	1	12/10/25 04:37	
Methyl tert-Butyl Ether	1.0 U	1.0	1	12/10/25 04:37	
Methylcyclohexane	1.0 U	1.0	1	12/10/25 04:37	

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Analytical Report

**Client:** Labella Associates, PC  
**Project:** Roblin / Alumax PR/2200014  
**Sample Matrix:** Water

**Service Request:** R2516085  
**Date Collected:** 12/02/25 14:10  
**Date Received:** 12/03/25 15:40

**Sample Name:** MW-04  
**Lab Code:** R2516085-008

**Units:** ug/L  
**Basis:** NA

**Volatile Organic Compounds by GC/MS**

**Analysis Method:** 8260D  
**Prep Method:** EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Naphthalene	1.0 U	1.0	1	12/10/25 04:37	
Styrene	1.0 U	1.0	1	12/10/25 04:37	
Tetrachloroethene (PCE)	1.0 U	1.0	1	12/10/25 04:37	
Toluene	1.0 U	1.0	1	12/10/25 04:37	
Trichloroethene (TCE)	1.0 U	1.0	1	12/10/25 04:37	
Trichlorofluoromethane (CFC 11)	1.0 U	1.0	1	12/10/25 04:37	
Vinyl Chloride	1.0 U	1.0	1	12/10/25 04:37	
cis-1,2-Dichloroethene	1.0 U	1.0	1	12/10/25 04:37	
cis-1,3-Dichloropropene	1.0 U	1.0	1	12/10/25 04:37	
m,p-Xylenes	2.0 U	2.0	1	12/10/25 04:37	
n-Butylbenzene	1.0 U	1.0	1	12/10/25 04:37	
n-Propylbenzene	1.0 U	1.0	1	12/10/25 04:37	
o-Xylene	1.0 U	1.0	1	12/10/25 04:37	
sec-Butylbenzene	1.0 U	1.0	1	12/10/25 04:37	
tert-Butylbenzene	1.0 U	1.0	1	12/10/25 04:37	
trans-1,2-Dichloroethene	1.0 U	1.0	1	12/10/25 04:37	
trans-1,3-Dichloropropene	1.0 U	1.0	1	12/10/25 04:37	

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
4-Bromofluorobenzene	97	85 - 122	12/10/25 04:37	
Dibromofluoromethane	106	80 - 116	12/10/25 04:37	
Toluene-d8	101	87 - 121	12/10/25 04:37	

ALS Group USA, Corp.  
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Analytical Report

**Client:** Labella Associates, PC  
**Project:** Roblin / Alumax PR/2200014  
**Sample Matrix:** Water

**Service Request:** R2516085  
**Date Collected:** 12/02/25 14:45  
**Date Received:** 12/03/25 15:40

**Sample Name:** MW-09R  
**Lab Code:** R2516085-009

**Units:** ug/L  
**Basis:** NA

Volatile Organic Compounds by GC/MS

**Analysis Method:** 8260D  
**Prep Method:** EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
1,1,1-Trichloroethane (TCA)	2.5 U	2.5	2.5	12/10/25 05:45	
1,1,2,2-Tetrachloroethane	2.5 U	2.5	2.5	12/10/25 05:45	
1,1,2-Trichloroethane	2.5 U	2.5	2.5	12/10/25 05:45	
1,1,2-Trichloro-1,2,2-trifluoroethane	2.5 U	2.5	2.5	12/10/25 05:45	
1,1-Dichloroethane (1,1-DCA)	2.5 U	2.5	2.5	12/10/25 05:45	
1,1-Dichloroethene (1,1-DCE)	2.5 U	2.5	2.5	12/10/25 05:45	
1,2,3-Trichlorobenzene	2.5 U	2.5	2.5	12/10/25 05:45	
1,2,4-Trichlorobenzene	2.5 U	2.5	2.5	12/10/25 05:45	
1,2,4-Trimethylbenzene	2.5 U	2.5	2.5	12/10/25 05:45	
1,2-Dibromo-3-chloropropane (DBCP)	5.0 U	5.0	2.5	12/10/25 05:45	
1,2-Dibromoethane	2.5 U	2.5	2.5	12/10/25 05:45	
1,2-Dichlorobenzene	2.5 U	2.5	2.5	12/10/25 05:45	
1,2-Dichloroethane	2.5 U	2.5	2.5	12/10/25 05:45	
1,2-Dichloropropane	2.5 U	2.5	2.5	12/10/25 05:45	
1,3,5-Trimethylbenzene	2.5 U	2.5	2.5	12/10/25 05:45	
1,3-Dichlorobenzene	2.5 U	2.5	2.5	12/10/25 05:45	
1,4-Dichlorobenzene	2.5 U	2.5	2.5	12/10/25 05:45	
1,4-Dioxane	100 U	100	2.5	12/10/25 05:45	
2-Butanone (MEK)	13 U	13	2.5	12/10/25 05:45	
2-Hexanone	13 U	13	2.5	12/10/25 05:45	
4-Isopropyltoluene	2.5 U	2.5	2.5	12/10/25 05:45	
4-Methyl-2-pentanone	13 U	13	2.5	12/10/25 05:45	
Acetone	13 U	13	2.5	12/10/25 05:45	
Benzene	3.8	2.5	2.5	12/10/25 05:45	
Bromochloromethane	2.5 U	2.5	2.5	12/10/25 05:45	
Bromodichloromethane	2.5 U	2.5	2.5	12/10/25 05:45	
Bromoform	2.5 U	2.5	2.5	12/10/25 05:45	
Bromomethane	2.5 U	2.5	2.5	12/10/25 05:45	
Carbon Disulfide	2.5 U	2.5	2.5	12/10/25 05:45	
Carbon Tetrachloride	2.5 U	2.5	2.5	12/10/25 05:45	
Chlorobenzene	2.5 U	2.5	2.5	12/10/25 05:45	
Chloroethane	2.5 U	2.5	2.5	12/10/25 05:45	
Chloroform	2.5 U	2.5	2.5	12/10/25 05:45	
Chloromethane	2.5 U	2.5	2.5	12/10/25 05:45	
Cyclohexane	2.5 U	2.5	2.5	12/10/25 05:45	
Dibromochloromethane	2.5 U	2.5	2.5	12/10/25 05:45	
Dichlorodifluoromethane (CFC 12)	2.5 U	2.5	2.5	12/10/25 05:45	
Dichloromethane	2.5 U	2.5	2.5	12/10/25 05:45	
Ethylbenzene	2.5 U	2.5	2.5	12/10/25 05:45	
Isopropylbenzene (Cumene)	2.5 U	2.5	2.5	12/10/25 05:45	
Methyl Acetate	5.0 U	5.0	2.5	12/10/25 05:45	
Methyl tert-Butyl Ether	2.5 U	2.5	2.5	12/10/25 05:45	
Methylcyclohexane	2.5 U	2.5	2.5	12/10/25 05:45	

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Analytical Report

**Client:** Labella Associates, PC  
**Project:** Roblin / Alumax PR/2200014  
**Sample Matrix:** Water

**Service Request:** R2516085  
**Date Collected:** 12/02/25 14:45  
**Date Received:** 12/03/25 15:40

**Sample Name:** MW-09R  
**Lab Code:** R2516085-009

**Units:** ug/L  
**Basis:** NA

**Volatile Organic Compounds by GC/MS**

**Analysis Method:** 8260D  
**Prep Method:** EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Naphthalene	2.5 U	2.5	2.5	12/10/25 05:45	
Styrene	2.5 U	2.5	2.5	12/10/25 05:45	
Tetrachloroethene (PCE)	2.5 U	2.5	2.5	12/10/25 05:45	
Toluene	2.5 U	2.5	2.5	12/10/25 05:45	
Trichloroethene (TCE)	<b>9.6</b>	2.5	2.5	12/10/25 05:45	
Trichlorofluoromethane (CFC 11)	2.5 U	2.5	2.5	12/10/25 05:45	
Vinyl Chloride	<b>26</b>	2.5	2.5	12/10/25 05:45	
cis-1,2-Dichloroethene	<b>450</b>	2.5	2.5	12/10/25 05:45	
cis-1,3-Dichloropropene	2.5 U	2.5	2.5	12/10/25 05:45	
m,p-Xylenes	5.0 U	5.0	2.5	12/10/25 05:45	
n-Butylbenzene	2.5 U	2.5	2.5	12/10/25 05:45	
n-Propylbenzene	2.5 U	2.5	2.5	12/10/25 05:45	
o-Xylene	2.5 U	2.5	2.5	12/10/25 05:45	
sec-Butylbenzene	2.5 U	2.5	2.5	12/10/25 05:45	
tert-Butylbenzene	2.5 U	2.5	2.5	12/10/25 05:45	
trans-1,2-Dichloroethene	<b>3.4</b>	2.5	2.5	12/10/25 05:45	
trans-1,3-Dichloropropene	2.5 U	2.5	2.5	12/10/25 05:45	

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
4-Bromofluorobenzene	101	85 - 122	12/10/25 05:45	
Dibromofluoromethane	104	80 - 116	12/10/25 05:45	
Toluene-d8	99	87 - 121	12/10/25 05:45	

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Analytical Report

**Client:** Labella Associates, PC  
**Project:** Roblin / Alumax PR/2200014  
**Sample Matrix:** Water

**Service Request:** R2516085  
**Date Collected:** 12/02/25 15:40  
**Date Received:** 12/03/25 15:40

**Sample Name:** AL-7  
**Lab Code:** R2516085-010

**Units:** ug/L  
**Basis:** NA

Volatile Organic Compounds by GC/MS

**Analysis Method:** 8260D  
**Prep Method:** EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
1,1,1-Trichloroethane (TCA)	1.0 U	1.0	1	12/10/25 04:59	
1,1,2,2-Tetrachloroethane	1.0 U	1.0	1	12/10/25 04:59	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/10/25 04:59	
1,1,2-Trichloro-1,2,2-trifluoroethane	1.0 U	1.0	1	12/10/25 04:59	
1,1-Dichloroethane (1,1-DCA)	1.0 U	1.0	1	12/10/25 04:59	
1,1-Dichloroethene (1,1-DCE)	1.0 U	1.0	1	12/10/25 04:59	
1,2,3-Trichlorobenzene	1.0 U	1.0	1	12/10/25 04:59	
1,2,4-Trichlorobenzene	1.0 U	1.0	1	12/10/25 04:59	
1,2,4-Trimethylbenzene	1.0 U	1.0	1	12/10/25 04:59	
1,2-Dibromo-3-chloropropane (DBCP)	2.0 U	2.0	1	12/10/25 04:59	
1,2-Dibromoethane	1.0 U	1.0	1	12/10/25 04:59	
1,2-Dichlorobenzene	1.0 U	1.0	1	12/10/25 04:59	
1,2-Dichloroethane	1.0 U	1.0	1	12/10/25 04:59	
1,2-Dichloropropane	1.0 U	1.0	1	12/10/25 04:59	
1,3,5-Trimethylbenzene	1.0 U	1.0	1	12/10/25 04:59	
1,3-Dichlorobenzene	1.0 U	1.0	1	12/10/25 04:59	
1,4-Dichlorobenzene	1.0 U	1.0	1	12/10/25 04:59	
1,4-Dioxane	40 U	40	1	12/10/25 04:59	
2-Butanone (MEK)	5.0 U	5.0	1	12/10/25 04:59	
2-Hexanone	5.0 U	5.0	1	12/10/25 04:59	
4-Isopropyltoluene	1.0 U	1.0	1	12/10/25 04:59	
4-Methyl-2-pentanone	5.0 U	5.0	1	12/10/25 04:59	
Acetone	5.0 U	5.0	1	12/10/25 04:59	
Benzene	1.0 U	1.0	1	12/10/25 04:59	
Bromochloromethane	1.0 U	1.0	1	12/10/25 04:59	
Bromodichloromethane	1.0 U	1.0	1	12/10/25 04:59	
Bromoform	1.0 U	1.0	1	12/10/25 04:59	
Bromomethane	1.0 U	1.0	1	12/10/25 04:59	
Carbon Disulfide	1.0 U	1.0	1	12/10/25 04:59	
Carbon Tetrachloride	1.0 U	1.0	1	12/10/25 04:59	
Chlorobenzene	1.0 U	1.0	1	12/10/25 04:59	
Chloroethane	1.0 U	1.0	1	12/10/25 04:59	
Chloroform	1.0 U	1.0	1	12/10/25 04:59	
Chloromethane	1.0 U	1.0	1	12/10/25 04:59	
Cyclohexane	1.0 U	1.0	1	12/10/25 04:59	
Dibromochloromethane	1.0 U	1.0	1	12/10/25 04:59	
Dichlorodifluoromethane (CFC 12)	1.0 U	1.0	1	12/10/25 04:59	
Dichloromethane	1.0 U	1.0	1	12/10/25 04:59	
Ethylbenzene	1.0 U	1.0	1	12/10/25 04:59	
Isopropylbenzene (Cumene)	1.0 U	1.0	1	12/10/25 04:59	
Methyl Acetate	2.0 U	2.0	1	12/10/25 04:59	
Methyl tert-Butyl Ether	1.0 U	1.0	1	12/10/25 04:59	
Methylcyclohexane	1.0 U	1.0	1	12/10/25 04:59	

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Analytical Report

**Client:** Labella Associates, PC  
**Project:** Roblin / Alumax PR/2200014  
**Sample Matrix:** Water

**Service Request:** R2516085  
**Date Collected:** 12/02/25 15:40  
**Date Received:** 12/03/25 15:40

**Sample Name:** AL-7  
**Lab Code:** R2516085-010

**Units:** ug/L  
**Basis:** NA

**Volatile Organic Compounds by GC/MS**

**Analysis Method:** 8260D  
**Prep Method:** EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Naphthalene	1.0 U	1.0	1	12/10/25 04:59	
Styrene	1.0 U	1.0	1	12/10/25 04:59	
Tetrachloroethene (PCE)	1.0 U	1.0	1	12/10/25 04:59	
Toluene	1.0 U	1.0	1	12/10/25 04:59	
Trichloroethene (TCE)	1.0 U	1.0	1	12/10/25 04:59	
Trichlorofluoromethane (CFC 11)	1.0 U	1.0	1	12/10/25 04:59	
Vinyl Chloride	1.0 U	1.0	1	12/10/25 04:59	
cis-1,2-Dichloroethene	1.0 U	1.0	1	12/10/25 04:59	
cis-1,3-Dichloropropene	1.0 U	1.0	1	12/10/25 04:59	
m,p-Xylenes	2.0 U	2.0	1	12/10/25 04:59	
n-Butylbenzene	1.0 U	1.0	1	12/10/25 04:59	
n-Propylbenzene	1.0 U	1.0	1	12/10/25 04:59	
o-Xylene	1.0 U	1.0	1	12/10/25 04:59	
sec-Butylbenzene	1.0 U	1.0	1	12/10/25 04:59	
tert-Butylbenzene	1.0 U	1.0	1	12/10/25 04:59	
trans-1,2-Dichloroethene	1.0 U	1.0	1	12/10/25 04:59	
trans-1,3-Dichloropropene	1.0 U	1.0	1	12/10/25 04:59	

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
4-Bromofluorobenzene	96	85 - 122	12/10/25 04:59	
Dibromofluoromethane	104	80 - 116	12/10/25 04:59	
Toluene-d8	99	87 - 121	12/10/25 04:59	

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Analytical Report

**Client:** Labella Associates, PC  
**Project:** Roblin / Alumax PR/2200014  
**Sample Matrix:** Water

**Service Request:** R2516085  
**Date Collected:** 12/02/25 00:00  
**Date Received:** 12/03/25 15:40

**Sample Name:** DUP  
**Lab Code:** R2516085-011

**Units:** ug/L  
**Basis:** NA

Volatile Organic Compounds by GC/MS

**Analysis Method:** 8260D  
**Prep Method:** EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
1,1,1-Trichloroethane (TCA)	25 U	25	25	12/10/25 06:30	
1,1,2,2-Tetrachloroethane	25 U	25	25	12/10/25 06:30	
1,1,2-Trichloroethane	25 U	25	25	12/10/25 06:30	
1,1,2-Trichloro-1,2,2-trifluoroethane	25 U	25	25	12/10/25 06:30	
1,1-Dichloroethane (1,1-DCA)	25 U	25	25	12/10/25 06:30	
1,1-Dichloroethene (1,1-DCE)	27	25	25	12/10/25 06:30	
1,2,3-Trichlorobenzene	25 U	25	25	12/10/25 06:30	
1,2,4-Trichlorobenzene	25 U	25	25	12/10/25 06:30	
1,2,4-Trimethylbenzene	25 U	25	25	12/10/25 06:30	
1,2-Dibromo-3-chloropropane (DBCP)	50 U	50	25	12/10/25 06:30	
1,2-Dibromoethane	25 U	25	25	12/10/25 06:30	
1,2-Dichlorobenzene	25 U	25	25	12/10/25 06:30	
1,2-Dichloroethane	25 U	25	25	12/10/25 06:30	
1,2-Dichloropropane	25 U	25	25	12/10/25 06:30	
1,3,5-Trimethylbenzene	25 U	25	25	12/10/25 06:30	
1,3-Dichlorobenzene	25 U	25	25	12/10/25 06:30	
1,4-Dichlorobenzene	25 U	25	25	12/10/25 06:30	
1,4-Dioxane	1000 U	1000	25	12/10/25 06:30	
2-Butanone (MEK)	130 U	130	25	12/10/25 06:30	
2-Hexanone	130 U	130	25	12/10/25 06:30	
4-Isopropyltoluene	25 U	25	25	12/10/25 06:30	
4-Methyl-2-pentanone	130 U	130	25	12/10/25 06:30	
Acetone	130 U	130	25	12/10/25 06:30	
Benzene	25 U	25	25	12/10/25 06:30	
Bromochloromethane	25 U	25	25	12/10/25 06:30	
Bromodichloromethane	25 U	25	25	12/10/25 06:30	
Bromoform	25 U	25	25	12/10/25 06:30	
Bromomethane	25 U	25	25	12/10/25 06:30	
Carbon Disulfide	25 U	25	25	12/10/25 06:30	
Carbon Tetrachloride	25 U	25	25	12/10/25 06:30	
Chlorobenzene	25 U	25	25	12/10/25 06:30	
Chloroethane	25 U	25	25	12/10/25 06:30	
Chloroform	25 U	25	25	12/10/25 06:30	
Chloromethane	25 U	25	25	12/10/25 06:30	
Cyclohexane	25 U	25	25	12/10/25 06:30	
Dibromochloromethane	25 U	25	25	12/10/25 06:30	
Dichlorodifluoromethane (CFC 12)	25 U	25	25	12/10/25 06:30	
Dichloromethane	25 U	25	25	12/10/25 06:30	
Ethylbenzene	25 U	25	25	12/10/25 06:30	
Isopropylbenzene (Cumene)	25 U	25	25	12/10/25 06:30	
Methyl Acetate	50 U	50	25	12/10/25 06:30	
Methyl tert-Butyl Ether	25 U	25	25	12/10/25 06:30	
Methylcyclohexane	25 U	25	25	12/10/25 06:30	

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Analytical Report

**Client:** Labella Associates, PC  
**Project:** Roblin / Alumax PR/2200014  
**Sample Matrix:** Water

**Service Request:** R2516085  
**Date Collected:** 12/02/25 00:00  
**Date Received:** 12/03/25 15:40

**Sample Name:** DUP  
**Lab Code:** R2516085-011

**Units:** ug/L  
**Basis:** NA

**Volatile Organic Compounds by GC/MS**

**Analysis Method:** 8260D  
**Prep Method:** EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Naphthalene	25 U	25	25	12/10/25 06:30	
Styrene	25 U	25	25	12/10/25 06:30	
Tetrachloroethene (PCE)	25 U	25	25	12/10/25 06:30	
Toluene	25 U	25	25	12/10/25 06:30	
Trichloroethene (TCE)	<b>350</b>	25	25	12/10/25 06:30	
Trichlorofluoromethane (CFC 11)	25 U	25	25	12/10/25 06:30	
Vinyl Chloride	<b>670</b>	25	25	12/10/25 06:30	
cis-1,2-Dichloroethene	<b>3100</b>	25	25	12/10/25 06:30	
cis-1,3-Dichloropropene	25 U	25	25	12/10/25 06:30	
m,p-Xylenes	50 U	50	25	12/10/25 06:30	
n-Butylbenzene	25 U	25	25	12/10/25 06:30	
n-Propylbenzene	25 U	25	25	12/10/25 06:30	
o-Xylene	25 U	25	25	12/10/25 06:30	
sec-Butylbenzene	25 U	25	25	12/10/25 06:30	
tert-Butylbenzene	25 U	25	25	12/10/25 06:30	
trans-1,2-Dichloroethene	25 U	25	25	12/10/25 06:30	
trans-1,3-Dichloropropene	25 U	25	25	12/10/25 06:30	

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
4-Bromofluorobenzene	103	85 - 122	12/10/25 06:30	
Dibromofluoromethane	103	80 - 116	12/10/25 06:30	
Toluene-d8	100	87 - 121	12/10/25 06:30	

**ALS Group USA, Corp.**  
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Analytical Report

**Client:** Labella Associates, PC  
**Project:** Roblin / Alumax PR/2200014  
**Sample Matrix:** Water

**Service Request:** R2516085  
**Date Collected:** 12/02/25  
**Date Received:** 12/03/25 15:40

**Sample Name:** Trip Blank  
**Lab Code:** R2516085-012

**Units:** ug/L  
**Basis:** NA

**Volatile Organic Compounds by GC/MS**

**Analysis Method:** 8260D  
**Prep Method:** EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
1,1,1-Trichloroethane (TCA)	1.0 U	1.0	1	12/10/25 02:43	
1,1,2,2-Tetrachloroethane	1.0 U	1.0	1	12/10/25 02:43	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/10/25 02:43	
1,1,2-Trichloro-1,2,2-trifluoroethane	1.0 U	1.0	1	12/10/25 02:43	
1,1-Dichloroethane (1,1-DCA)	1.0 U	1.0	1	12/10/25 02:43	
1,1-Dichloroethene (1,1-DCE)	1.0 U	1.0	1	12/10/25 02:43	
1,2,3-Trichlorobenzene	1.0 U	1.0	1	12/10/25 02:43	
1,2,4-Trichlorobenzene	1.0 U	1.0	1	12/10/25 02:43	
1,2,4-Trimethylbenzene	1.0 U	1.0	1	12/10/25 02:43	
1,2-Dibromo-3-chloropropane (DBCP)	2.0 U	2.0	1	12/10/25 02:43	
1,2-Dibromoethane	1.0 U	1.0	1	12/10/25 02:43	
1,2-Dichlorobenzene	1.0 U	1.0	1	12/10/25 02:43	
1,2-Dichloroethane	1.0 U	1.0	1	12/10/25 02:43	
1,2-Dichloropropane	1.0 U	1.0	1	12/10/25 02:43	
1,3,5-Trimethylbenzene	1.0 U	1.0	1	12/10/25 02:43	
1,3-Dichlorobenzene	1.0 U	1.0	1	12/10/25 02:43	
1,4-Dichlorobenzene	1.0 U	1.0	1	12/10/25 02:43	
1,4-Dioxane	40 U	40	1	12/10/25 02:43	
2-Butanone (MEK)	5.0 U	5.0	1	12/10/25 02:43	
2-Hexanone	5.0 U	5.0	1	12/10/25 02:43	
4-Isopropyltoluene	1.0 U	1.0	1	12/10/25 02:43	
4-Methyl-2-pentanone	5.0 U	5.0	1	12/10/25 02:43	
Acetone	5.0 U	5.0	1	12/10/25 02:43	
Benzene	1.0 U	1.0	1	12/10/25 02:43	
Bromochloromethane	1.0 U	1.0	1	12/10/25 02:43	
Bromodichloromethane	1.0 U	1.0	1	12/10/25 02:43	
Bromoform	1.0 U	1.0	1	12/10/25 02:43	
Bromomethane	1.0 U	1.0	1	12/10/25 02:43	
Carbon Disulfide	1.0 U	1.0	1	12/10/25 02:43	
Carbon Tetrachloride	1.0 U	1.0	1	12/10/25 02:43	
Chlorobenzene	1.0 U	1.0	1	12/10/25 02:43	
Chloroethane	1.0 U	1.0	1	12/10/25 02:43	
Chloroform	1.0 U	1.0	1	12/10/25 02:43	
Chloromethane	1.0 U	1.0	1	12/10/25 02:43	
Cyclohexane	1.0 U	1.0	1	12/10/25 02:43	
Dibromochloromethane	1.0 U	1.0	1	12/10/25 02:43	
Dichlorodifluoromethane (CFC 12)	1.0 U	1.0	1	12/10/25 02:43	
Dichloromethane	1.0 U	1.0	1	12/10/25 02:43	
Ethylbenzene	1.0 U	1.0	1	12/10/25 02:43	
Isopropylbenzene (Cumene)	1.0 U	1.0	1	12/10/25 02:43	
Methyl Acetate	2.0 U	2.0	1	12/10/25 02:43	
Methyl tert-Butyl Ether	1.0 U	1.0	1	12/10/25 02:43	
Methylcyclohexane	1.0 U	1.0	1	12/10/25 02:43	

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dba ALS Environmental

Analytical Report

**Client:** Labella Associates, PC  
**Project:** Roblin / Alumax PR/2200014  
**Sample Matrix:** Water

**Service Request:** R2516085  
**Date Collected:** 12/02/25  
**Date Received:** 12/03/25 15:40

**Sample Name:** Trip Blank  
**Lab Code:** R2516085-012

**Units:** ug/L  
**Basis:** NA

**Volatile Organic Compounds by GC/MS**

**Analysis Method:** 8260D  
**Prep Method:** EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Naphthalene	1.0 U	1.0	1	12/10/25 02:43	
Styrene	1.0 U	1.0	1	12/10/25 02:43	
Tetrachloroethene (PCE)	1.0 U	1.0	1	12/10/25 02:43	
Toluene	1.0 U	1.0	1	12/10/25 02:43	
Trichloroethene (TCE)	1.0 U	1.0	1	12/10/25 02:43	
Trichlorofluoromethane (CFC 11)	1.0 U	1.0	1	12/10/25 02:43	
Vinyl Chloride	1.0 U	1.0	1	12/10/25 02:43	
cis-1,2-Dichloroethene	1.0 U	1.0	1	12/10/25 02:43	
cis-1,3-Dichloropropene	1.0 U	1.0	1	12/10/25 02:43	
m,p-Xylenes	2.0 U	2.0	1	12/10/25 02:43	
n-Butylbenzene	1.0 U	1.0	1	12/10/25 02:43	
n-Propylbenzene	1.0 U	1.0	1	12/10/25 02:43	
o-Xylene	1.0 U	1.0	1	12/10/25 02:43	
sec-Butylbenzene	1.0 U	1.0	1	12/10/25 02:43	
tert-Butylbenzene	1.0 U	1.0	1	12/10/25 02:43	
trans-1,2-Dichloroethene	1.0 U	1.0	1	12/10/25 02:43	
trans-1,3-Dichloropropene	1.0 U	1.0	1	12/10/25 02:43	

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
4-Bromofluorobenzene	100	85 - 122	12/10/25 02:43	
Dibromofluoromethane	104	80 - 116	12/10/25 02:43	
Toluene-d8	99	87 - 121	12/10/25 02:43	



# 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  
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## 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  
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ALS Group USA, Corp.  
dba ALS Environmental

QA/QC Report

**Client:** Labella Associates, PC  
**Project:** Roblin / Alumax PR/2200014  
**Sample Matrix:** Water

**Service Request:** R2516085

**SURROGATE RECOVERY SUMMARY**  
**Volatile Organic Compounds by GC/MS**

**Analysis Method:** 8260D  
**Extraction Method:** EPA 5030C

Sample Name	Lab Code	4-Bromofluorobenzene	Dibromofluoromethane	Toluene-d8
		85 - 122	80 - 116	87 - 121
AL-2	R2516085-001	102	104	100
AL-1	R2516085-002	98	107	100
EX-MW-11R	R2516085-003	101	105	103
MW-02R	R2516085-004	101	103	101
EX-MW-12	R2516085-005	103	103	99
MW-13	R2516085-006	100	107	98
MW-07R	R2516085-007	102	106	102
MW-04	R2516085-008	97	106	101
MW-09R	R2516085-009	101	104	99
AL-7	R2516085-010	96	104	99
DUP	R2516085-011	103	103	100
Trip Blank	R2516085-012	100	104	99
Lab Control Sample	RQ2517975-02	101	101	100
Method Blank	RQ2517975-03	100	101	99
MW-07R MS	RQ2517975-04	105	102	101
MW-07R DMS	RQ2517975-05	100	101	100

ALS Group USA, Corp.  
dba ALS Environmental

QA/QC Report

**Client:** Labella Associates, PC  
**Project:** Roblin / Alumax PR/2200014  
**Sample Matrix:** Water

**Service Request:** R2516085  
**Date Collected:** 12/02/25  
**Date Received:** 12/03/25  
**Date Analyzed:** 12/10/25  
**Date Extracted:** NA

**Duplicate Matrix Spike Summary**  
**Volatile Organic Compounds by GC/MS**

**Sample Name:** MW-07R  
**Lab Code:** R2516085-007  
**Analysis Method:** 8260D  
**Prep Method:** EPA 5030C

**Units:** ug/L  
**Basis:** NA

Analyte Name	Sample Result	Matrix Spike RQ2517975-04			Duplicate Matrix Spike RQ2517975-05			% Rec Limits	RPD	RPD Limit
		Result	Spike Amount	% Rec	Result	Spike Amount	% Rec			
1,1,1-Trichloroethane (TCA)	50 U	2340	2500	94	2450	2500	98	74-127	5	30
1,1,2,2-Tetrachloroethane	50 U	2290	2500	92	2440	2500	98	72-122	6	30
1,1,2-Trichloroethane	50 U	2410	2500	96	2510	2500	100	82-121	4	30
1,1,2-Trichloro-1,2,2-trifluoroethane	50 U	2070	2500	83	2210	2500	88	50-147	6	30
1,1-Dichloroethane (1,1-DCA)	50 U	2180	2500	87	2300	2500	92	74-132	5	30
1,1-Dichloroethene (1,1-DCE)	50 U	2120	2500	85	2230	2500	89	71-118	5	30
1,2,3-Trichlorobenzene	50 U	2310	2500	92	2550	2500	102	59-129	10	30
1,2,4-Trichlorobenzene	50 U	2270	2500	91	2530	2500	101	69-122	11	30
1,2,4-Trimethylbenzene	50 U	2620	2500	105	2840	2500	113	73-133	8	30
1,2-Dibromo-3-chloropropane (DBCP)	100 U	2200	2500	88	2360	2500	94	37-150	7	30
1,2-Dibromoethane	50 U	2280	2500	91	2370	2500	95	67-127	4	30
1,2-Dichlorobenzene	50 U	2270	2500	91	2450	2500	98	77-120	8	30
1,2-Dichloroethane	50 U	2350	2500	94	2450	2500	98	68-130	4	30
1,2-Dichloropropane	50 U	2300	2500	92	2440	2500	98	79-124	6	30
1,3,5-Trimethylbenzene	50 U	2530	2500	101	2760	2500	110	81-131	9	30
1,3-Dichlorobenzene	50 U	2320	2500	93	2480	2500	99	83-121	7	30
1,4-Dichlorobenzene	50 U	2220	2500	89	2390	2500	96	82-120	8	30
1,4-Dioxane	2000 U	40100	50000	80	42000	50000	84	44-154	5	30
2-Butanone (MEK)	250 U	1780	2500	71	1880	2500	75	61-137	6	30
2-Hexanone	250 U	1980	2500	79	2060	2500	82	56-132	4	30
4-Isopropyltoluene	50 U	2600	2500	104	2850	2500	114	78-133	9	30
4-Methyl-2-pentanone	250 U	2140	2500	86	2170	2500	87	60-141	1	30
Acetone	250 U	1660	2500	66	1720	2500	69	35-183	4	30
Benzene	50 U	2420	2500	97	2530	2500	101	76-129	5	30
Bromochloromethane	50 U	2240	2500	90	2340	2500	94	80-122	4	30
Bromodichloromethane	50 U	2410	2500	97	2480	2500	99	78-133	3	30
Bromoform	50 U	2400	2500	96	2510	2500	100	58-133	4	30
Bromomethane	50 U	2110	2500	84	2430	2500	97	10-184	14	30
Carbon Disulfide	50 U	2240	2500	89	2250	2500	90	59-140	<1	30
Carbon Tetrachloride	50 U	2590	2500	104	2700	2500	108	65-135	4	30
Chlorobenzene	50 U	2260	2500	90	2430	2500	97	76-125	7	30
Chloroethane	50 U	1830	2500	73	1940	2500	77	48-146	6	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.

ALS Group USA, Corp.  
dba ALS Environmental

QA/QC Report

**Client:** Labella Associates, PC  
**Project:** Roblin / Alumax PR/2200014  
**Sample Matrix:** Water

**Service Request:** R2516085  
**Date Collected:** 12/02/25  
**Date Received:** 12/03/25  
**Date Analyzed:** 12/10/25  
**Date Extracted:** NA

**Duplicate Matrix Spike Summary**  
**Volatile Organic Compounds by GC/MS**

**Sample Name:** MW-07R  
**Lab Code:** R2516085-007  
**Analysis Method:** 8260D  
**Prep Method:** EPA 5030C

**Units:** ug/L  
**Basis:** NA

Analyte Name	Sample Result	Matrix Spike RQ2517975-04			Duplicate Matrix Spike RQ2517975-05			% Rec Limits	RPD	RPD Limit
		Result	Spike Amount	% Rec	Result	Spike Amount	% Rec			
Chloroform	50 U	2200	2500	88	2310	2500	93	75-130	5	30
Chloromethane	50 U	2390	2500	96	2570	2500	103	55-160	7	30
Cyclohexane	50 U	2200	2500	88	2200	2500	88	52-145	<1	30
Dibromochloromethane	50 U	2360	2500	94	2520	2500	101	72-128	6	30
Dichlorodifluoromethane (CFC 12)	50 U	2880	2500	115	3000	2500	120	49-154	4	30
Dichloromethane	50 U	2170	2500	87	2300	2500	92	73-122	6	30
Ethylbenzene	50 U	2540	2500	102	2680	2500	107	72-134	5	30
Isopropylbenzene (Cumene)	50 U	2700	2500	108	2870	2500	115	77-128	6	30
Methyl Acetate	100 U	1810	2500	72	1830	2500	73	26-121	1	30
Methyl tert-Butyl Ether	50 U	2210	2500	88	2360	2500	94	75-119	7	30
Methylcyclohexane	50 U	2180	2500	87	2220	2500	89	45-146	2	30
Naphthalene	50 U	2240	2500	90	2430	2500	97	57-153	8	30
Styrene	50 U	2710	2500	108	2870	2500	115	74-136	6	30
Tetrachloroethene (PCE)	50 U	2340	2500	94	2450	2500	98	72-125	5	30
Toluene	50 U	2450	2500	98	2560	2500	102	79-119	4	30
Trichloroethene (TCE)	50 U	2300	2500	92	2400	2500	96	74-122	4	30
Trichlorofluoromethane (CFC 11)	50 U	2280	2500	91	2420	2500	97	71-136	6	30
Vinyl Chloride	280	2680	2500	96	2870	2500	103	74-159	7	30
cis-1,2-Dichloroethene	1000	3280	2500	89	3370	2500	93	77-127	3	30
cis-1,3-Dichloropropene	50 U	2390	2500	96	2520	2500	101	52-134	5	30
m,p-Xylenes	100 U	5110	5000	102	5420	5000	108	80-126	6	30
n-Butylbenzene	50 U	2430	2500	97	2660	2500	106	78-133	9	30
n-Propylbenzene	50 U	2450	2500	98	2630	2500	105	78-131	7	30
o-Xylene	50 U	2510	2500	101	2660	2500	106	79-123	6	30
sec-Butylbenzene	50 U	2470	2500	99	2700	2500	108	75-129	9	30
tert-Butylbenzene	50 U	2530	2500	101	2770	2500	111	68-127	9	30
trans-1,2-Dichloroethene	50 U	2230	2500	89	2360	2500	94	73-118	5	30
trans-1,3-Dichloropropene	50 U	2410	2500	96	2540	2500	102	71-133	6	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.

ALS Group USA, Corp.  
dba ALS Environmental

Analytical Report

**Client:** Labella Associates, PC  
**Project:** Roblin / Alumax PR/2200014  
**Sample Matrix:** Water

**Service Request:** R2516085  
**Date Collected:** NA  
**Date Received:** NA

**Sample Name:** Method Blank  
**Lab Code:** RQ2517975-03

**Units:** ug/L  
**Basis:** NA

Volatile Organic Compounds by GC/MS

**Analysis Method:** 8260D  
**Prep Method:** EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
1,1,1-Trichloroethane (TCA)	1.0 U	1.0	1	12/09/25 23:40	
1,1,2,2-Tetrachloroethane	1.0 U	1.0	1	12/09/25 23:40	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/09/25 23:40	
1,1,2-Trichloro-1,2,2-trifluoroethane	1.0 U	1.0	1	12/09/25 23:40	
1,1-Dichloroethane (1,1-DCA)	1.0 U	1.0	1	12/09/25 23:40	
1,1-Dichloroethene (1,1-DCE)	1.0 U	1.0	1	12/09/25 23:40	
1,2,3-Trichlorobenzene	1.0 U	1.0	1	12/09/25 23:40	
1,2,4-Trichlorobenzene	1.0 U	1.0	1	12/09/25 23:40	
1,2,4-Trimethylbenzene	1.0 U	1.0	1	12/09/25 23:40	
1,2-Dibromo-3-chloropropane (DBCP)	2.0 U	2.0	1	12/09/25 23:40	
1,2-Dibromoethane	1.0 U	1.0	1	12/09/25 23:40	
1,2-Dichlorobenzene	1.0 U	1.0	1	12/09/25 23:40	
1,2-Dichloroethane	1.0 U	1.0	1	12/09/25 23:40	
1,2-Dichloropropane	1.0 U	1.0	1	12/09/25 23:40	
1,3,5-Trimethylbenzene	1.0 U	1.0	1	12/09/25 23:40	
1,3-Dichlorobenzene	1.0 U	1.0	1	12/09/25 23:40	
1,4-Dichlorobenzene	1.0 U	1.0	1	12/09/25 23:40	
1,4-Dioxane	40 U	40	1	12/09/25 23:40	
2-Butanone (MEK)	5.0 U	5.0	1	12/09/25 23:40	
2-Hexanone	5.0 U	5.0	1	12/09/25 23:40	
4-Isopropyltoluene	1.0 U	1.0	1	12/09/25 23:40	
4-Methyl-2-pentanone	5.0 U	5.0	1	12/09/25 23:40	
Acetone	5.0 U	5.0	1	12/09/25 23:40	
Benzene	1.0 U	1.0	1	12/09/25 23:40	
Bromochloromethane	1.0 U	1.0	1	12/09/25 23:40	
Bromodichloromethane	1.0 U	1.0	1	12/09/25 23:40	
Bromoform	1.0 U	1.0	1	12/09/25 23:40	
Bromomethane	1.0 U	1.0	1	12/09/25 23:40	
Carbon Disulfide	1.0 U	1.0	1	12/09/25 23:40	
Carbon Tetrachloride	1.0 U	1.0	1	12/09/25 23:40	
Chlorobenzene	1.0 U	1.0	1	12/09/25 23:40	
Chloroethane	1.0 U	1.0	1	12/09/25 23:40	
Chloroform	1.0 U	1.0	1	12/09/25 23:40	
Chloromethane	1.0 U	1.0	1	12/09/25 23:40	
Cyclohexane	1.0 U	1.0	1	12/09/25 23:40	
Dibromochloromethane	1.0 U	1.0	1	12/09/25 23:40	
Dichlorodifluoromethane (CFC 12)	1.0 U	1.0	1	12/09/25 23:40	
Dichloromethane	1.0 U	1.0	1	12/09/25 23:40	
Ethylbenzene	1.0 U	1.0	1	12/09/25 23:40	
Isopropylbenzene (Cumene)	1.0 U	1.0	1	12/09/25 23:40	
Methyl Acetate	2.0 U	2.0	1	12/09/25 23:40	
Methyl tert-Butyl Ether	1.0 U	1.0	1	12/09/25 23:40	
Methylcyclohexane	1.0 U	1.0	1	12/09/25 23:40	

**ALS Group USA, Corp.**  
dba ALS Environmental

Analytical Report

**Client:** Labella Associates, PC  
**Project:** Roblin / Alumax PR/2200014  
**Sample Matrix:** Water

**Service Request:** R2516085  
**Date Collected:** NA  
**Date Received:** NA

**Sample Name:** Method Blank  
**Lab Code:** RQ2517975-03

**Units:** ug/L  
**Basis:** NA

**Volatile Organic Compounds by GC/MS**

**Analysis Method:** 8260D  
**Prep Method:** EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Naphthalene	1.0 U	1.0	1	12/09/25 23:40	
Styrene	1.0 U	1.0	1	12/09/25 23:40	
Tetrachloroethene (PCE)	1.0 U	1.0	1	12/09/25 23:40	
Toluene	1.0 U	1.0	1	12/09/25 23:40	
Trichloroethene (TCE)	1.0 U	1.0	1	12/09/25 23:40	
Trichlorofluoromethane (CFC 11)	1.0 U	1.0	1	12/09/25 23:40	
Vinyl Chloride	1.0 U	1.0	1	12/09/25 23:40	
cis-1,2-Dichloroethene	1.0 U	1.0	1	12/09/25 23:40	
cis-1,3-Dichloropropene	1.0 U	1.0	1	12/09/25 23:40	
m,p-Xylenes	2.0 U	2.0	1	12/09/25 23:40	
n-Butylbenzene	1.0 U	1.0	1	12/09/25 23:40	
n-Propylbenzene	1.0 U	1.0	1	12/09/25 23:40	
o-Xylene	1.0 U	1.0	1	12/09/25 23:40	
sec-Butylbenzene	1.0 U	1.0	1	12/09/25 23:40	
tert-Butylbenzene	1.0 U	1.0	1	12/09/25 23:40	
trans-1,2-Dichloroethene	1.0 U	1.0	1	12/09/25 23:40	
trans-1,3-Dichloropropene	1.0 U	1.0	1	12/09/25 23:40	

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
4-Bromofluorobenzene	100	85 - 122	12/09/25 23:40	
Dibromofluoromethane	101	80 - 116	12/09/25 23:40	
Toluene-d8	99	87 - 121	12/09/25 23:40	

**Client:** Labella Associates, PC  
**Project:** Roblin / Alumax PR/2200014  
**Sample Matrix:** Water

**Service Request:** R2516085  
**Date Analyzed:** 12/09/25

**Lab Control Sample Summary**  
**Volatile Organic Compounds by GC/MS**

**Units:**ug/L  
**Basis:**NA

**Lab Control Sample**  
RQ2517975-02

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
1,1,1-Trichloroethane (TCA)	8260D	19.8	20.0	99	75-125
1,1,2,2-Tetrachloroethane	8260D	20.4	20.0	102	78-126
1,1,2-Trichloroethane	8260D	20.9	20.0	104	82-121
1,1,2-Trichloro-1,2,2-trifluoroethane	8260D	17.8	20.0	89	67-124
1,1-Dichloroethane (1,1-DCA)	8260D	19.1	20.0	95	80-124
1,1-Dichloroethene (1,1-DCE)	8260D	18.1	20.0	91	71-118
1,2,3-Trichlorobenzene	8260D	20.2	20.0	101	67-136
1,2,4-Trichlorobenzene	8260D	20.4	20.0	102	75-132
1,2,4-Trimethylbenzene	8260D	22.4	20.0	112	81-126
1,2-Dibromo-3-chloropropane (DBCP)	8260D	18.7	20.0	94	55-136
1,2-Dibromoethane	8260D	19.8	20.0	99	82-127
1,2-Dichlorobenzene	8260D	20.0	20.0	100	80-119
1,2-Dichloroethane	8260D	19.9	20.0	100	71-127
1,2-Dichloropropane	8260D	19.7	20.0	99	80-119
1,3,5-Trimethylbenzene	8260D	21.5	20.0	108	81-128
1,3-Dichlorobenzene	8260D	20.0	20.0	100	83-121
1,4-Dichlorobenzene	8260D	19.6	20.0	98	79-119
1,4-Dioxane	8260D	356	400	89	44-154
2-Butanone (MEK)	8260D	17.9	20.0	90	61-137
2-Hexanone	8260D	17.6	20.0	88	63-124
4-Isopropyltoluene	8260D	22.7	20.0	113	78-133
4-Methyl-2-pentanone	8260D	17.7	20.0	88	66-124
Acetone	8260D	15.8	20.0	79	40-161
Benzene	8260D	20.4	20.0	102	79-119
Bromochloromethane	8260D	19.9	20.0	100	81-126
Bromodichloromethane	8260D	20.3	20.0	102	81-123
Bromoform	8260D	20.6	20.0	103	65-146
Bromomethane	8260D	23.0	20.0	115	42-166
Carbon Disulfide	8260D	20.3	20.0	102	66-128
Carbon Tetrachloride	8260D	22.2	20.0	111	70-127
Chlorobenzene	8260D	19.6	20.0	98	80-121
Chloroethane	8260D	15.5	20.0	77	62-131
Chloroform	8260D	18.6	20.0	93	79-120

**Client:** Labella Associates, PC  
**Project:** Roblin / Alumax PR/2200014  
**Sample Matrix:** Water

**Service Request:** R2516085  
**Date Analyzed:** 12/09/25

**Lab Control Sample Summary**  
**Volatile Organic Compounds by GC/MS**

**Units:**ug/L  
**Basis:**NA

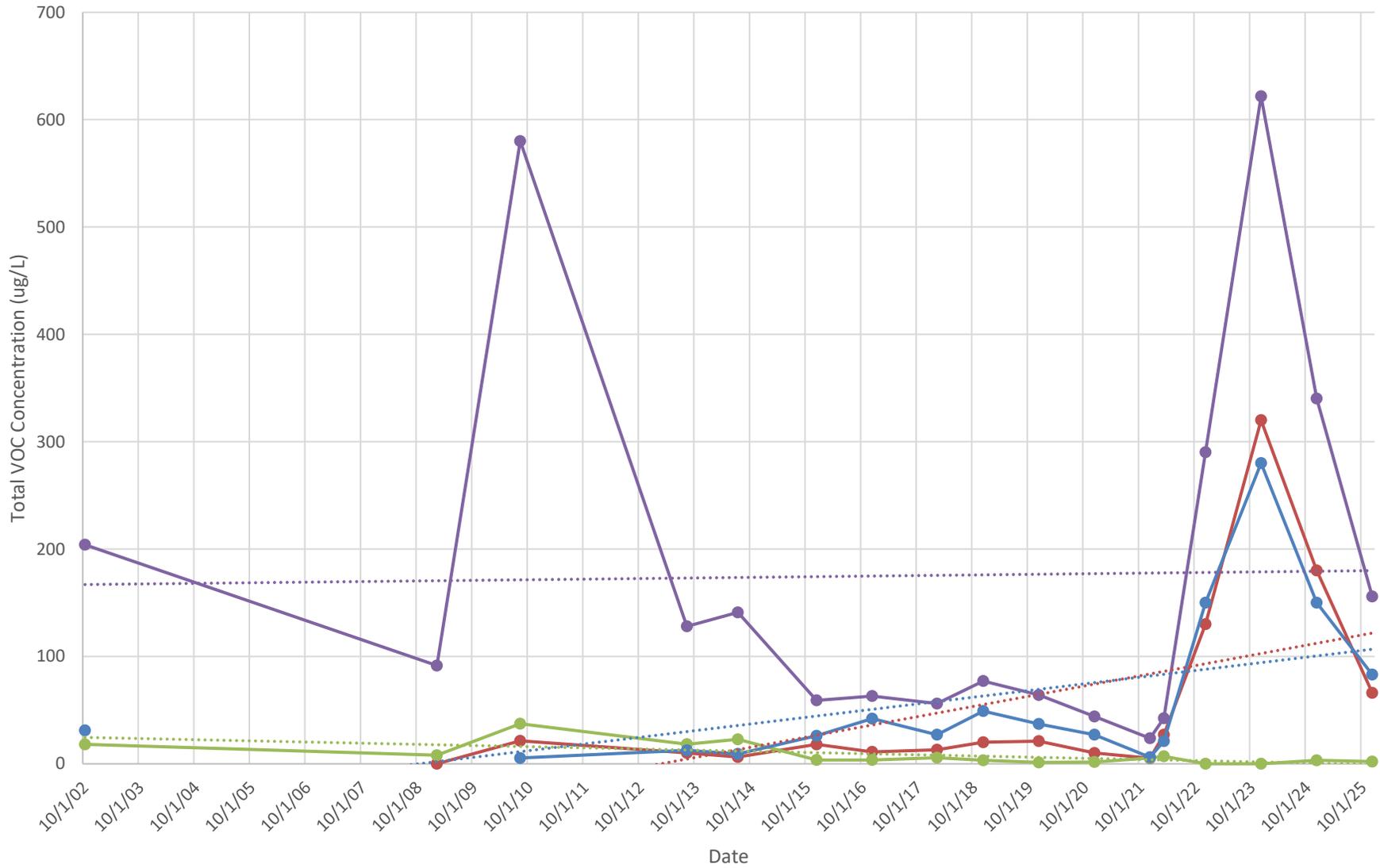
**Lab Control Sample**  
RQ2517975-02

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Chloromethane	8260D	21.9	20.0	110	61-143
Cyclohexane	8260D	19.2	20.0	96	69-120
Dibromochloromethane	8260D	20.6	20.0	103	72-128
Dichlorodifluoromethane (CFC 12)	8260D	24.8	20.0	124	59-155
Dichloromethane	8260D	19.5	20.0	97	73-122
Ethylbenzene	8260D	21.1	20.0	105	76-120
Isopropylbenzene (Cumene)	8260D	22.7	20.0	113	77-128
Methyl Acetate	8260D	16.5	20.0	83	44-93
Methyl tert-Butyl Ether	8260D	20.1	20.0	101	75-118
Methylcyclohexane	8260D	19.6	20.0	98	51-129
Naphthalene	8260D	19.5	20.0	97	59-140
Styrene	8260D	22.9	20.0	114	80-124
Tetrachloroethene (PCE)	8260D	19.8	20.0	99	72-125
Toluene	8260D	20.4	20.0	102	79-119
Trichloroethene (TCE)	8260D	19.2	20.0	96	74-122
Trichlorofluoromethane (CFC 11)	8260D	19.4	20.0	97	71-136
Vinyl Chloride	8260D	21.3	20.0	107	74-159
cis-1,2-Dichloroethene	8260D	20.1	20.0	101	80-121
cis-1,3-Dichloropropene	8260D	20.7	20.0	103	77-122
m,p-Xylenes	8260D	43.2	40.0	108	80-126
n-Butylbenzene	8260D	21.7	20.0	108	78-133
n-Propylbenzene	8260D	21.3	20.0	107	78-131
o-Xylene	8260D	21.1	20.0	105	79-123
sec-Butylbenzene	8260D	21.6	20.0	108	75-129
tert-Butylbenzene	8260D	21.8	20.0	109	76-126
trans-1,2-Dichloroethene	8260D	19.3	20.0	96	73-118
trans-1,3-Dichloropropene	8260D	21.0	20.0	105	71-133

# APPENDIX 7

## Historical Monitoring Well Data and Trendlines

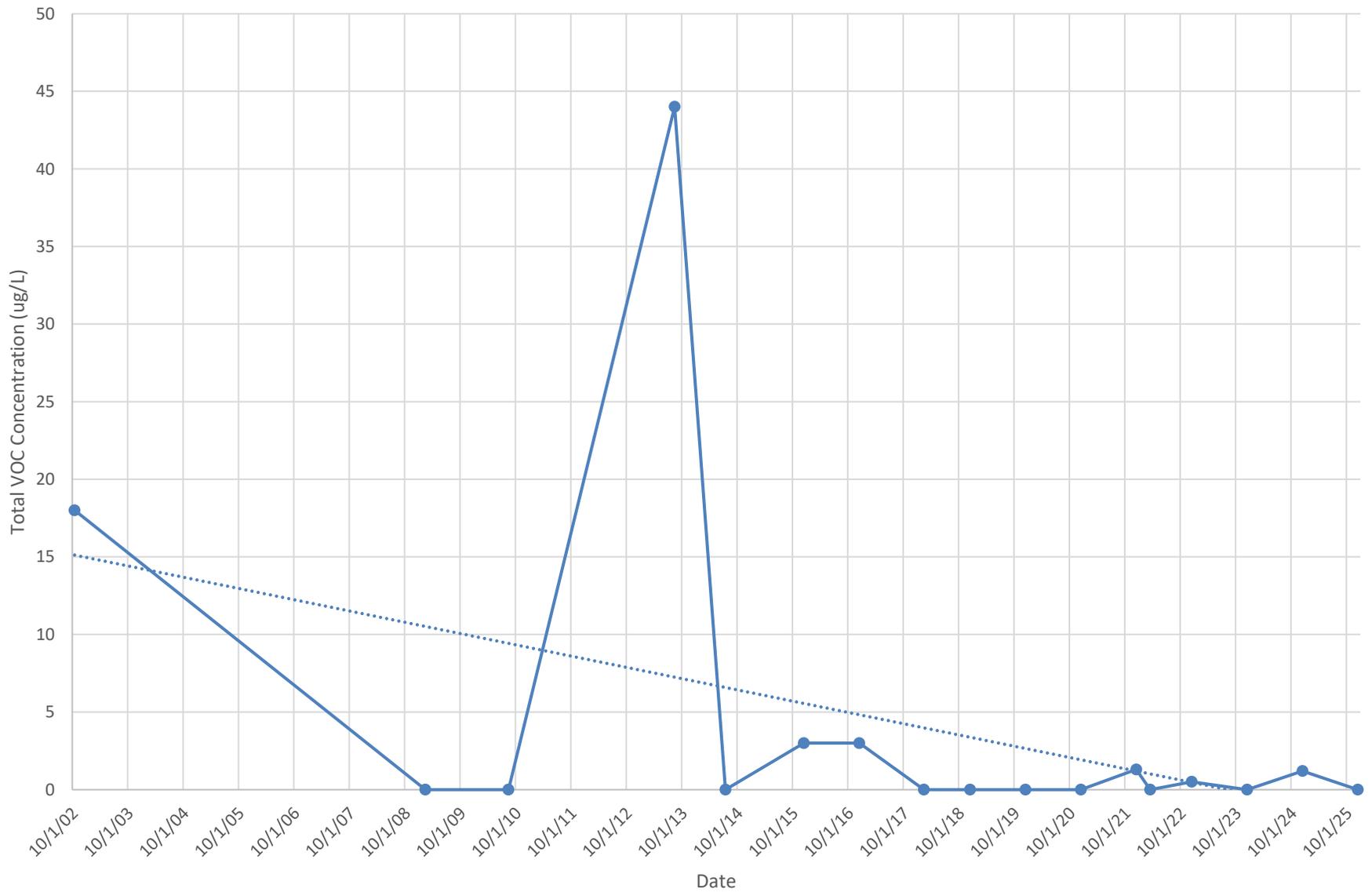
# MW-02R



Legend:

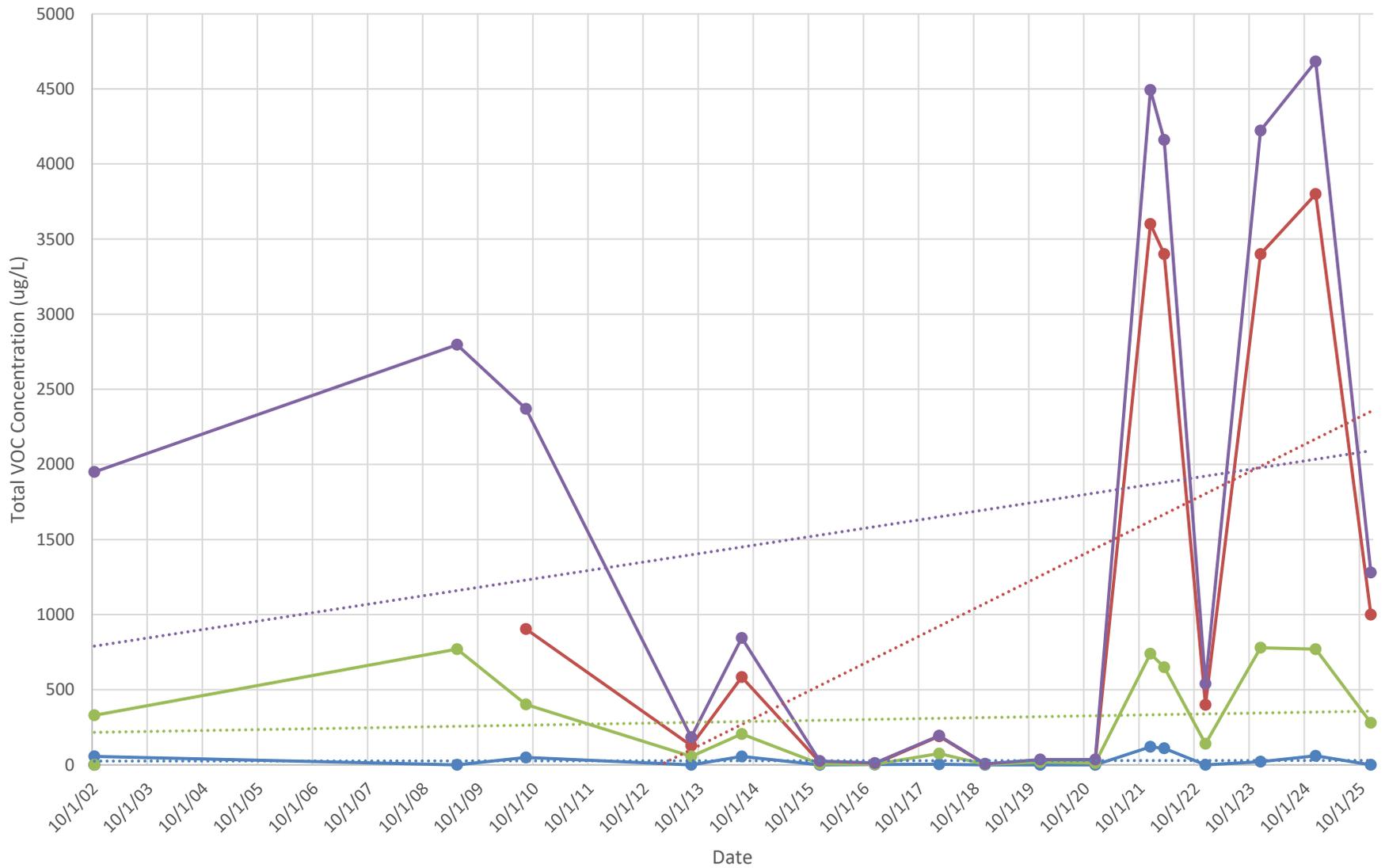
- cis-1,2-Dichloroethene (Red solid line with circles)
- Benzene (Green solid line with circles)
- Vinyl chloride (Blue solid line with circles)
- Total VOCs (Purple solid line with circles)
- Linear (cis-1,2-Dichloroethene) (Red dotted line)
- Linear (Benzene) (Green dotted line)
- Linear (Vinyl chloride) (Blue dotted line)
- Linear (Total VOCs) (Purple dotted line)

# MW-04



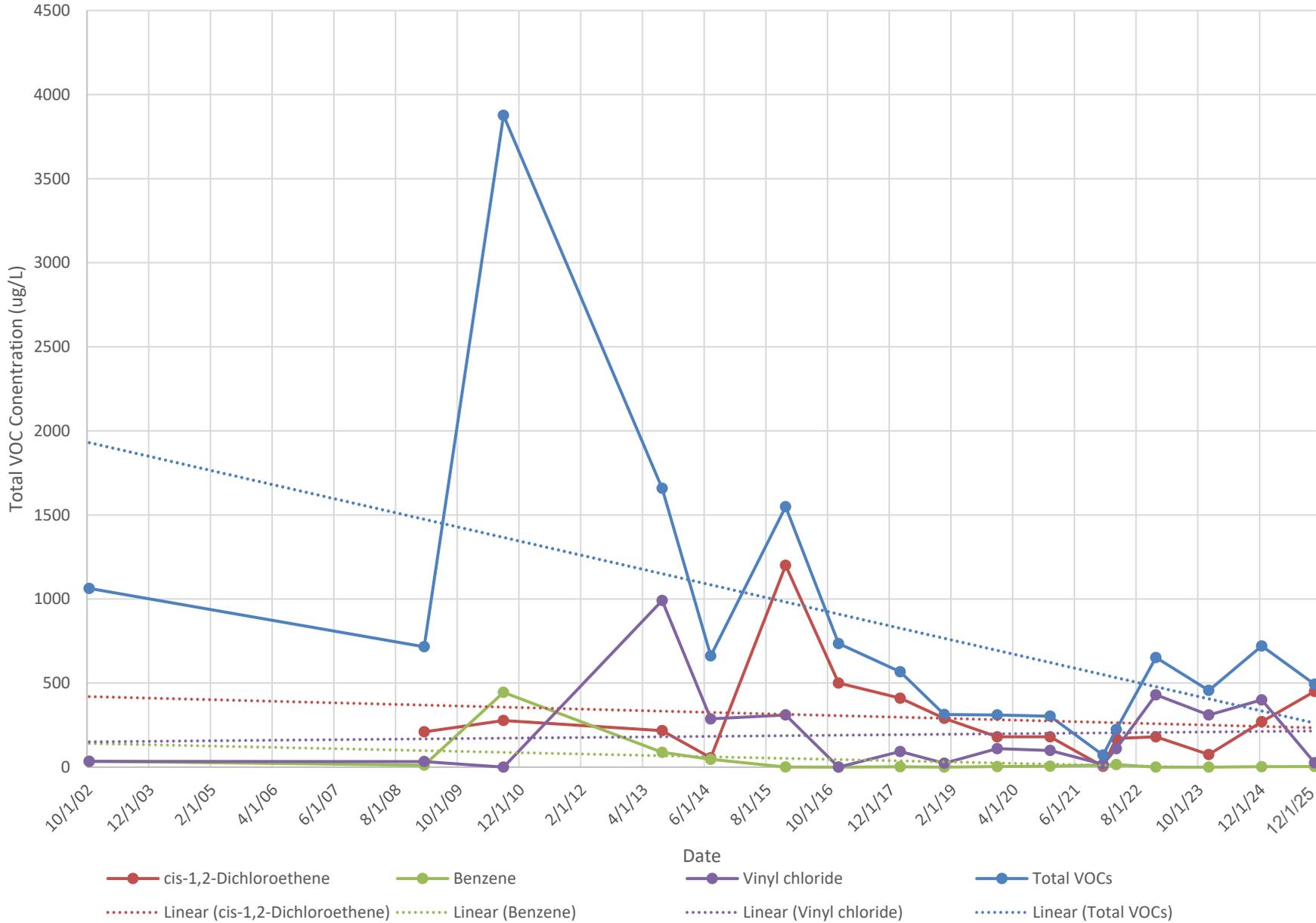
—●— Total VOC Concentrations

# MW-07R

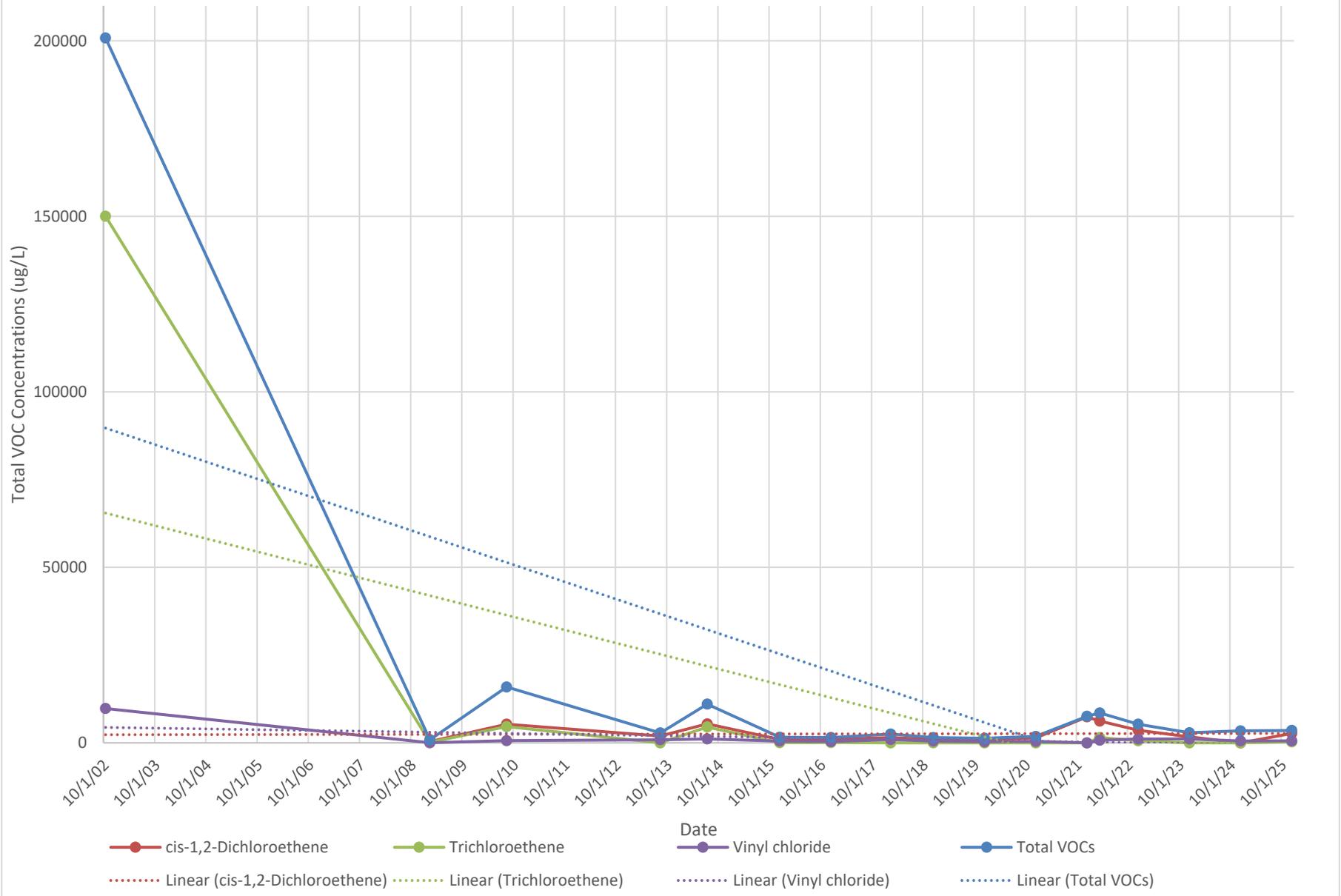


● cis-1,2-Dichloroethene    
 ● Trichloroethene    
 ● Vinyl chloride    
 ● Total VOCs  
⋯ Linear (cis-1,2-Dichloroethene)    
 ⋯ Linear (Trichloroethene)    
 ⋯ Linear (Vinyl chloride)    
 ⋯ Linear (Total VOCs)

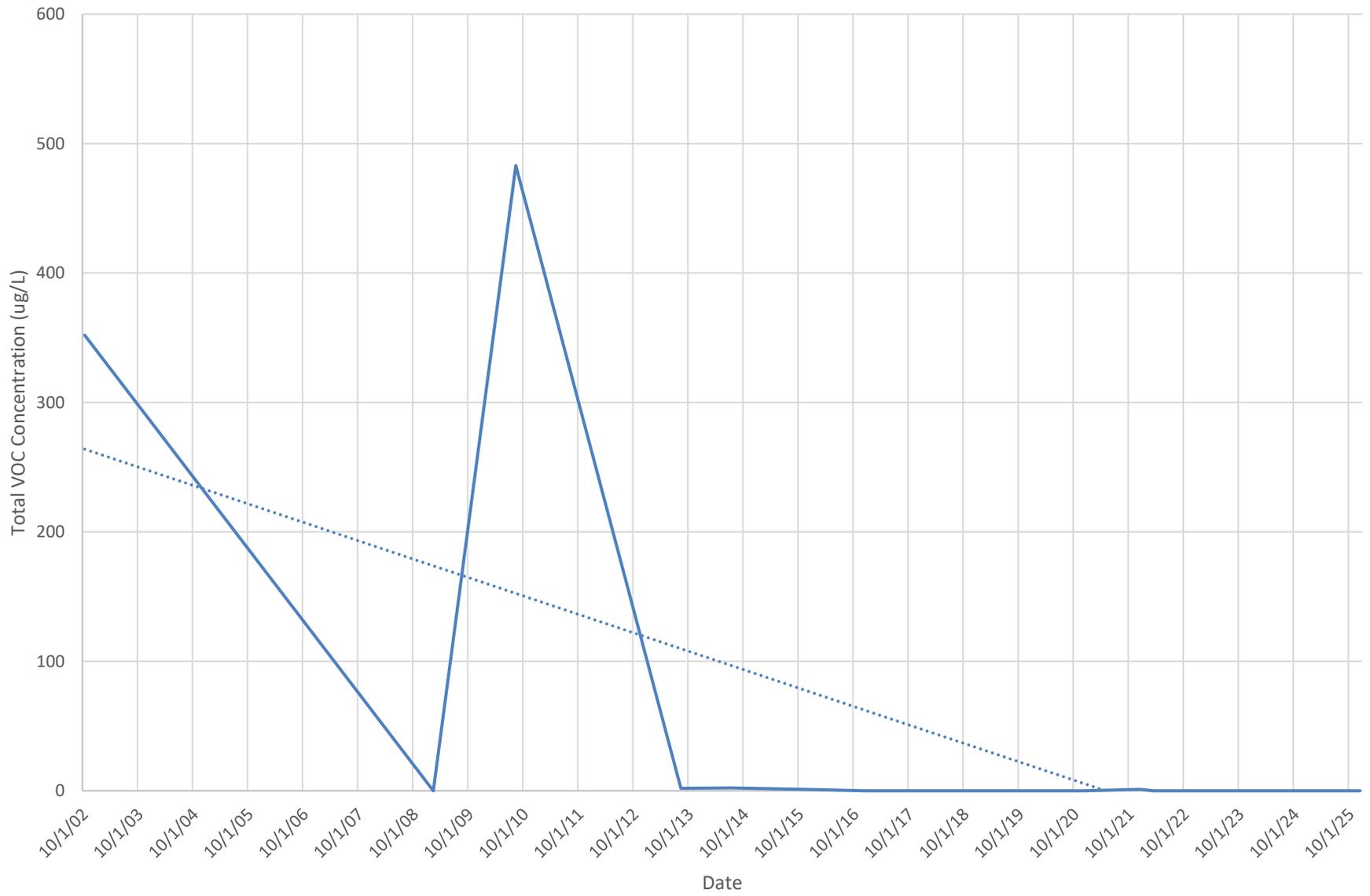
# MW-09R



# EX-MW-11R

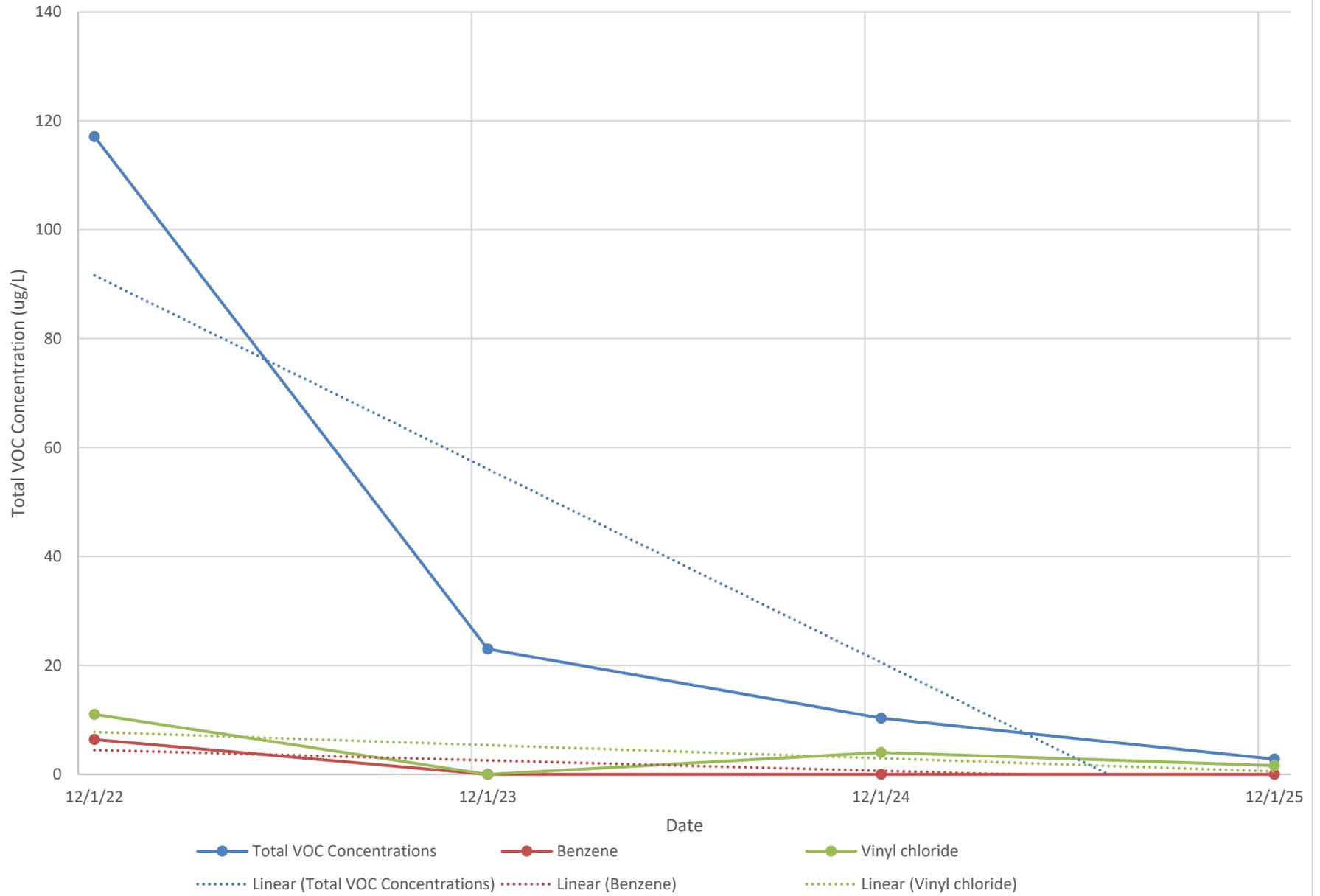


# EX-MW-12



— Total VOC Concentrations

# MW-13



# APPENDIX 8

## Waste Stream Documentation

NON-HAZARDOUS  
WASTE MANIFEST

1. Generator ID Number

2. Page 1 of 1

3. Emergency Response Phone  
**800-535-5053**

4. Waste Tracking Number  
**65113**

5. Generator's Name and Mailing Address  
**Roblin/Alumax**  
**320 S. Roberts Rd**  
**Dunkirk, NY 14048**

Generator's Site Address (if different than mailing address)

Generator's Phone: **716-238-3715**

6. Transporter 1 Company Name  
**Momentum Environmental Solutions**

**607-383-5500**

U.S. EPA ID Number  
**NYR000259200**

7. Transporter 2 Company Name

U.S. EPA ID Number

8. Designated Facility Name and Site Address  
**American Recyclers Company**  
**177 Wales Avenue**  
**Tonawanda, NY 14150**

U.S. EPA ID Number

Facility's Phone: **716.695.6720**

**NYR000030809**

9. Waste Shipping Name and Description

10. Containers

11. Total Quantity

12. Unit Wt./Vol.

1. **Non RCRA Non DOT Regulated, (Soil Cuttings)**

28139

0002 DM

000 P

2. **Non RCRA Non DOT Regulated, (Water)**

25610

0002 DM

110 G

This waste stream ticket, covers the purge water drum from both Alumax and Roblin, as well as the other 3 drums (2 soil and 1 water) from the decommissioning of MW-1 at Roblin.

13. Special Handling Instructions and Additional Information

ERG:

Approval #:

Handling Codes:

24 Hour Emergency Contact:

- 1- **A-28139L**
- 2- **E-25610T**
- 3-
- 4-

- 1- None
- 2- None
- 3-
- 4-

**INFOTRAC (Caller Must ID ESG)**

14. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Generator's/Officer's Printed/Typed Name

*AS Agent For LaBella*  
**Justin Rainville**

Signature

*Justin Rainville*

Month Day Year  
**01 14 26**

INT'L

15. International Shipments

Import to U.S.

Export from U.S.

Port of entry/exit:

Date leaving U.S.:

TRANSPORTER

16. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name

**Michael W Peterson**

Signature

*Michael W Peterson*

Month Day Year  
**01 14 26**

Transporter 2 Printed/Typed Name

Signature

Month Day Year

DESIGNATED FACILITY

17. Discrepancy

17a. Discrepancy Indication Space

Quantity

Type

Residue

Partial Rejection

Full Rejection

Manifest Reference Number:

17b. Alternate Facility (or Generator)

U.S. EPA ID Number

Facility's Phone:

17c. Signature of Alternate Facility (or Generator)

Month Day Year

18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a

Printed/Typed Name

**Justin Rainville**

Signature

*Justin Rainville*

Month Day Year  
**01 14 26**

DESIGNATED FACILITY TO GENERATOR

# APPENDIX 9

## Data Usability Summary Report

# Data Validation Services

120 Cobble Creek Road P. O. Box 208

North Creek, NY 12853

Phone (518) 251-4429

[harry@frontiernet.net](mailto:harry@frontiernet.net)

February 4, 2026

Christopher Kibler  
Labella Associates  
300 Pearl St Suite 130  
Buffalo, NY 14202

RE: Roblin Alumax Site  
Data Usability Summary Report (DUSR); Validation of Analytical Laboratory Data Package  
ALS SDG No. R2516085

Dear Mr. Kibler:

Review has been completed for the data package generated by ALS that pertains to aqueous samples collected 10/25/23 at the Roblin Alumax site. Ten aqueous samples and a field duplicate were processed for TCL and 6 NYCRR Part 375 CP-51 (CP-51) volatile (VOA) analytes by USEPA SW846 method 8260D. Matrix spikes and a trip blank were also processed.

The data package submitted by the laboratory contains full deliverables for validation, and this usability report is generated from review of the QC summary form information, with full review of sample raw data and limited review of associated QC raw data. The reported QC summary forms and sample raw data have been reviewed for application of validation qualifiers, with guidance from the USEPA national and regional validation documents, and in consideration for the specific requirements of the analytical methodology. The following items were reviewed:

- \* Data Completeness
- \* Case Narrative
- \* Custody Documentation/Sample Receipt
- \* Holding Times
- \* Surrogate and Internal Standard Recoveries
- \* Method Blanks
- \* Matrix Spike Recoveries/Duplicate Correlations
- \* Blind Field Duplicate Correlations
- \* Laboratory Control Samples (LCSs)
- \* Instrumental Tunes
- \* Initial and Continuing Calibration Standards
- \* Method Compliance
- \* Sample Result Verification

Those items listed above which show deficiencies are discussed within the text of this narrative. All of the other items were determined to be acceptable for the DUSR level review, as discussed in NYS DER-10 Appendix B Section 2.0 (c). Documentation of the outlying parameters cited in this report can be found in the laboratory data packages.

**In summary**, laboratory processing was generally compliant. Results for the samples are usable either as reported or with minor qualification, with the exception that results for 1,4-dioxane are rejected due to low relative instrument response.

Data completeness, accuracy, precision, representativeness, reproducibility, sensitivity, and comparability are acceptable.

Validation data qualifier definitions and client sample identifications are attached to this text. Also included in this report is the client EDD, edited in red to reflect the qualifications recommended in this report.

**Blind Field Duplicate**

The field duplicate of EX-MW-11R shows correlations within validation guidelines.

**TCL and CP-51 Volatile Analyses by EPA 8260D**

Results for 1,4-dioxane are rejected in the samples due to relative response factors (RRFs) below 0.01 in the calibration standards. Other calibration standards show compliant responses.

Matrix spikes of MW-07R and the LCSs show recoveries and correlations within validation guidelines.

Holding times were met. Surrogate and internal standard recoveries are compliant. Blanks show no contamination.

Please do not hesitate to contact me if questions or comments arise during your review of this report.

Very truly yours,



Judy Harry

Attachments:           Validation Data Qualified Definitions  
                              Sample Identifications  
                              Qualified EQUIS EDD

## VALIDATION DATA QUALIFIER DEFINITIONS

- U** The analyte was analyzed for, but was not detected above the level of the associated reported quantitation limit.
- J** The analyte was positively identified; the associated numerical value is an approximate concentration of the analyte in the sample.
- J-** The analyte was positively identified; the associated numerical value is an estimated quantity that may be biased low.
- J+** The analyte was positively identified; the associated numerical value is an estimated quantity that may be biased high.
- UJ** The analyte was analyzed for, but was not detected. The associated reported quantitation limit is approximate and may be inaccurate or imprecise.
- NJ** The detection is tentative in identification and estimated in value. Although there is presumptive evidence of the analyte, the result should be used with caution as a potential false positive and/or elevated quantitative value.
- R** The data are unusable. The sample results are rejected due to serious deficiencies in meeting Quality Control limits. The analyte may or may not be present.
- EMPC** The results do not meet all criteria for a confirmed identification. The quantitative value represents the Estimated Maximum Possible Concentration of the analyte in the sample.

# **Sample Identification Summary**

**Client:** Labella Associates, PC  
**Project:** Roblin / Alumax PR/2200014

**Service Request:**R2516085

**SAMPLE CROSS-REFERENCE**

<u>SAMPLE #</u>	<u>CLIENT SAMPLE ID</u>	<u>DATE</u>	<u>TIME</u>
R2516085-001	AL-2	12/2/2025	1020
R2516085-002	AL-1	12/2/2025	0930
R2516085-003	EX-MW-11R	12/2/2025	1105
R2516085-004	MW-02R	12/2/2025	1140
R2516085-005	EX-MW-12	12/2/2025	1215
R2516085-006	MW-13	12/2/2025	1300
R2516085-007	MW-07R	12/2/2025	1335
R2516085-008	MW-04	12/2/2025	1410
R2516085-009	MW-09R	12/2/2025	1445
R2516085-010	AL-7	12/2/2025	1540
R2516085-011	DUP	12/2/2025	0000
R2516085-012	Trip Blank	12/2/2025	

# APPENDIX 10

**MW-01 Abandonment Form**

# WELL DECOMMISSIONING RECORD

LaBella Project Code: 10949-2200014



Site Name: <i>Former Roblin Steel</i>	Well I.D. <i>mw-01</i>
Site Location: <i>Vacant land East of 320 Roberts Rd, Dunkirk, MD</i>	Driller: <i>Ben Duffey</i>
Drilling Co: <i>LaBella ASSOC.</i>	Inspector: <i>Kyle Shearing</i>
	Date: <i>12-10-25</i>

## DECOMMISSIONING DATA (fill in all that apply)

### OVERDRILLING

Interval drilled	<i>0-18.5</i>
Drilling Method(s)	<i>Hollow Stem Auger</i>
Borehole Dia. (in)	<i>8"</i>
Temporary Casing Installed? (y/n)	<i>NO</i>
Depth temporary casing installed	<i>—</i>
Casing type/dia. (in.)	<i>4 1/4 ID x 8" OD</i>
Method of installing	<i>Rotary</i>

### CASING PULLING

Method employed	<i>Hydraulic</i>
Casing retrieved (feet)	<i>18.5</i>
Casing type/dia. (in)	<i>2" PVC</i>

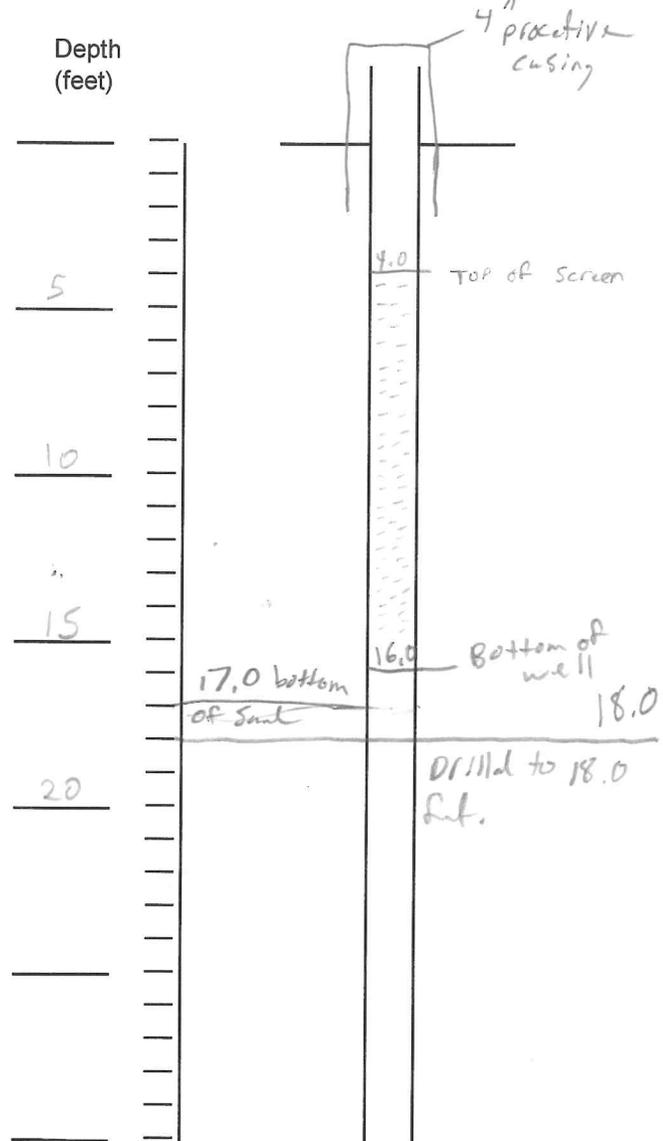
### Casing perforating

Equipment used	
Number of perforations/foot	
Size of perforations	
Interval perforated	

### GROUTING

Interval grouted (FBLs)	<i>0-18.0</i>
# of batches prepared	<i>2</i>
For each batch record:	
Quantity of water used (gal.)	<i>24 gal</i>
Quantity of cement used (lbs.)	<i>282 lbs</i>
Cement type	<i>Type I/II</i>
Quantity of bentonite used (lbs.)	<i>12 lbs</i>
Quantity of calcium chloride used (lbs.)	<i>—</i>
Volume of grout prepared (gal.)	<i>45 gal</i>
Volume of grout used (gal.)	<i>40 gal</i>

## WELL SCHEMATIC\*



### COMMENTS: *Bent well and 4" pro. cover were removed*

*first, then AVS Rods were installed inside 2" well at same time. Used to lock well to rods, used Hydraulic winch to pull all well material, then over drilled hole to 18.0 feet to remove sand pack at bottom of well. All materials were staged in drums on site.*

*LaBella ASSOC.*

*Hole was finally graded to GS upon completion.*

\* Sketch in all relevant decommissioning data including: interval overdrilled, interval grouted, casing left in hole, well stickup, etc.

Dept Representative