Sunoco Pipeline LP

Remedial Action Progress Report #4

Twin Oaks to Newark 14” Diameter Pipeline Release

Glenwood Drive, Washington Crossing, PA 18977

Upper Makefield Township

Bucks County, PA

March 9, 2026

Remedial Action Progress Report #4

Twin Oaks to Newark Pipeline 14" Pipeline Release
Glenwood Drive, Washington Crossing
Sunoco Pipeline LP
Upper Makefield Township, Bucks County, PA

Prepared for:
Sunoco Pipeline LP
525 Fritztown Road
Sinking Spring, PA 19608

Prepared by:
Groundwater & Environmental Services, Inc.
410 Eagleview Blvd, Suite 110
Exton, PA 19341
TEL: 800-220-3068
www.gesonline.com

Date:
March 9, 2026

Stephanie R. Grillo
Principal Project Manager

Gregory J. Rosenzweig, P.G.
Senior Geologist

COMMONWEALTH OF PENNSYLVANIA
REGISTERED PROFESSIONAL
GREGORY JOSEF ROSENZWEIG
GEOLOGIST
PG005167

By affixing my seal to this document, I am certifying that to the best of my knowledge the information is true and correct. I further certify that I am licensed to practice geology in the Commonwealth of Pennsylvania and that it is within my professional expertise to verify the correctness of the information.

Table of Contents

1 General 1
2 Investigation Timeline 1
3 Documents Submitted to DEP 5
4 Site Topography, Geology, and Hydrogeology 7
4.1 Topography and Regional Geology 7
4.2 Regional Hydrogeology 8
4.3 Groundwater Elevations 8
5 Site Characterization Activities and Results 9
5.1 Potable Well Sampling 9
5.2 Soil Investigation 9
5.3 Geophysics 9
5.4 Surface Water Visual Assessment and Sampling 9
5.5 Vapor Intrusion Characterization 10
5.5.1 Indoor Air 10
5.5.2 Sub-Slab Soil Gas 10
5.5.3 Near-Source Soil Gas 11
5.6 Passive Soil Gas 11
5.7 Packer and Pump Testing 11
5.8 Recovery Well Installation 11
5.9 Monitoring Well Installation 12
5.10 Groundwater Sampling 12
5.11 Liquid Level Gauging / Extent of Light Non-Aqueous Phase Liquid 13
5.11.1 Private Water Wells 13
5.11.2 Recovery Wells 13
5.11.3 Monitoring Wells 14
5.12 Transducer Deployment and Analysis 14
5.13 Single Well (Pulse) Aquifer Testing 14
6 Interim Remedial Action Implementation and Results 15
6.1 Soil 15
6.2 Groundwater 15

7 Public Involvement Activities.....16
8 Planned Site Characterization Work and Remedial Actions.....16

Figures

Figure 1 – Site Location Map
Figure 2 – Potable Well Analytical Results Summary Map
Figure 3 – Site Map

Tables

Table 1 – Potable Well Analytical Results Summary
Table 2 – Groundwater Analytical Results Summary
Table 3 – Liquid Level Gauging Data Summary
Table 4 – Monitoring Well Liquid Level Gauging Data Summary

Appendices

Appendix A – Groundwater Elevation Contour Maps
Appendix B – Surface Water Visual Assessments
Appendix C – Near Source Soil Gas Data
Appendix D – Well Logs
Appendix E – Groundwater Laboratory Analytical Report and Chain-of-Custody
Appendix F – Transducer Graphical Plots

1 General

In accordance with paragraph 2.b.v. of the Pennsylvania Department of Environmental Protection's ("DEP") March 6, 2025 Administrative Order (the "Order"), Groundwater & Environmental Services, Inc. ("GES"), on behalf of Sunoco Pipeline LP ("SPLP"), has prepared this *Remedial Action Progress Report #4* for Glenwood Drive, Washington Crossing, PA 18977 for the Twin Oaks to Newark 14" Diameter Pipeline Release.

In January 2025, SPLP identified a release of petroleum hydrocarbons (jet fuel) from a 14-inch diameter pipeline located near the intersection of Glenwood Drive and Walker Road, Upper Makefield Township, Bucks County, Pennsylvania (the "Release Location"). The Site is situated in a rural residential area in Upper Makefield Township, Bucks County, Pennsylvania (the "Site"). A Site Location Map is included as **Figure 1**. The pipeline was subsequently exposed for repairs. During the initial rapid response, light non-aqueous phase liquid ("LNAPL") from the release was detected in groundwater and Site investigation and remediation efforts were initiated.

This report includes a summary of information previously provided to the DEP in meetings, daily and weekly reports, the Interim Remedial Action Plan, and other documents that have been submitted to DEP. In accordance with paragraph 2.b.v. of the Order, the first Remedial Action Progress Report was submitted on June 12, 2025. This Remedial Action Progress Report #4 provides an update on the characterization activities and results, remedial action implementation and results, public involvement activities, planned site characterization work, and remedial actions completed to date.

2 Investigation Timeline

SPLP has performed the following site characterization and sampling activities to date:

- Week of January 20-27, 2025 – Photoionization detector ("PID") monitor/probe readings taken to evaluate the presence of volatile organic compounds ("VOCs") along the pipeline right-of-way ("ROW").
- January 23, 2025 – Potable water sampling at eight (8) properties on Spencer Road, Glenwood Drive, and Walker Road; a LNAPL sample was also collected from one (1) property on Spencer Road.
- January 24-31, 2025 – Potable water samples collected at a total of thirty (30) properties in the Mt. Eyre neighborhood (with 33 samples collected).
- January 24, 2025 to Present – Potable water sampling on a near-daily basis in accordance with the Sampling and Analysis Plan.
- January 29, 2025 – LNAPL collected from two (2) wells on Spencer Drive.
- January 29, 2025 to Present – Routine (up to daily) gauging and bailing of LNAPL from recovery wells and residential wells.
- January 30, 2025 – Pipeline excavated at a location on Bruce Road and Glenwood Drive.

- January 31, 2025 – Continued excavation of pipeline along Glenwood Drive and discovery of release.
- February 2, 2025 – Completion of repair of affected section of pipeline, and excavation of impacted soils at the Release Location.
- February 3, 2025 – Ground Penetrating Radar ("GPR") scanning used to confirm pipeline locations.
- February 3, 2025 – Direct push soil borings conducted at eight (8) locations along Glenwood Drive.
- February 4, 2025 – Post-excavation soil sampling performed.
- February 5, 2025 – Testing of product recovery potential at one (1) property on Glenwood Drive.
- February 6, 2024 – Mapping and review of photolinears/topographic linears.
- February 10, 2025 – Performed downhole geophysical logging of potable well at one (1) property on Glenwood Drive.
- February 11, 2025 – Additional post-excavation soil sampling performed.
- February 17-18, 2025 – Performed downhole geophysical logging of former potable well at one (1) property on Spencer Road.
- February 20 - March 7, 2025 – Electric Resistivity Imaging ("ERI") performed to map locations of fractures in the Mt. Eyre neighborhood.
- February 21, 2025 to Present – Visual assessment of local surface waters (twice daily from 2/21/25-4/11/25; once daily 4/12/25-5/31/25; weekly 6/1/25 to present).
- February 25, 2025 - March 14, 2025 – Passive soil gas sampling performed to delineate the presence of VOCs at 22 properties in the Mt. Eyre neighborhood.
- February 25-26, 2025 and March 15-16, 2025 – First round of indoor air sampling performed at six (6) residences on Glenwood Drive, Walker Road, and Spencer Road.
- February 28, 2025 – Subsurface utility location surveys performed along Spencer Road in connection with the location and installation of a recovery well.
- March 4-7, 2025 – Additional ERI performed to map locations of fractures in Mt. Eyre neighborhood.
- March 11-17, 2025 – Packer testing performed at one (1) property on Spencer Road to obtain analytical and flow data of groundwater zones.
- March 14, 2025 – Additional subsurface utility location surveys performed along Glenwood Drive for the location and installation of a recovery well.
- March 16, 2025 to Present – Weekly surface water sampling (3/16 – 8/25/25); monthly from 9/1/25 through present.

- March 18-21, 2025 – Installed recovery well at one (1) property on Spencer Road.
- March 24, 27, 28, 2025 – Water sampling at external wells at three (3) properties in Mt. Eyre Manor neighborhood.
- April 3, 2025 – Ultraviolet ("UV") geophysical logging performed at one (1) property on Spencer Road.
- April 8-9 and 21-22, 2025 – Second round of indoor air sampling performed at six (6) residents on Glenwood Drive, Walker Road, and Spencer Road.
- April 14, 2025 to May 23, 2025 – Well casing measurements and survey of residential wells and recovery wells.
- May 7, 2025 – ERI performed on open space Township property.
- May 19-23, 2025 – Installed three (3) recovery wells in Glenwood Drive.
- June 4, 2025 – Development of three (3) recovery wells in Glenwood Drive.
- June 5-6, 2025 – Pumping at RW-2 and RW-3 for product recovery.
- June 10-11, 2025 – Borehole geophysical logging at three (3) recovery wells in Glenwood Drive.
- June 12, 2025 – Sub-slab soil gas sampling was initiated at six (6) properties. Subsequent sampling was conducted at additional properties in July and August 2025, and is ongoing.
- June 12, 2025 – Seismic refraction survey on Township open space property.
- June 21-25, 2025 – Installation of four (4) monitoring wells in Glenwood drive (MW-4S, MW-4D, MW-5S, and MW-5D).
- June 23-26, 2025 – Packer testing and pumping testing at recovery wells RW-2 and RW-3.
- June 27, 2025 – UV geophysical logging performed at one (1) property on Walker Road.
- June 30, 2025 - July 1, 2025 – Additional borehole geophysical logging at three (3) recovery wells in Glenwood Drive.
- July 7, 2025 – Installation of two (2) LNAPL skimmer recovery systems in two (2) recovery wells (RW-2 and RW-3) in Glenwood Drive.
- July 28, 2025 - August 1, 2025 – Installation of six (6) monitoring wells (MW-1S, MW-1D, MW-2S, MW-2D, MW-3S, and MW-3D) in the township open space property west of Glenwood Drive. The wells were developed on August 15, 2025.
- August 4-8, 2025 – Installation of six (6) monitoring wells (MW-6S, MW-6D, MW-7S, MW-7D, MW-8S, and MW-8D) in Glenwood Drive, Walker Road, and Spencer Road. Well development of these wells was conducted between August 8 - 11, 2025.
- August 25-29, 2025 – Installation of four (4) monitoring wells (MW-9S, MW-9D, MW-10S, and MW-10D) in Spencer Road. Well development of these wells was conducted between August 28 - 29, 2025.

- September 8-15, 2025 – Installation of six (6) monitoring wells (MW-11S, MW-11D, MW-12S, MW-12D, MW-13S, MW-13D). Well development of these wells was conducted between September 12 - 25, 2025.
- September 10, 2025 – Transducers were installed in the following wells: 108 Spencer Road, RW-1, RW-4, MW-1S/MW-1D through MW-8S/MW-8D.
- September 15, 2025 through Present – Drilling, testing, and evaluation of a replacement potable well on Walker Road.
- September 15, 2025 – Transducers were installed in the following wells: MW-9S/MW-9D and MW-10S/MW-10D.
- October 1, 2025 – Transducers were installed in the following wells: MW-11S/MW-11D through MW-13S/MW-13D.
- October 1-5, 2025 – Sub-slab soil gas sampling was conducted.
- October 15, 2025 – A utility survey was conducted at a property on Walker Road.
- October 16, 2025 – A utility survey was conducted at a property on Glenwood Drive.
- November 6, 2025 – Groundwater sampling of the monitoring well network was conducted.
- November 6-7, 2025 – Near source soil-gas sampling points were installed at properties on Walker Road and Glenwood Drive.
- November 14, 2025 – Sub-slab soil-gas points at one property on Walker Road were permanently sealed per homeowner request.
- November 20, 2025 through January 6, 2026 – Single-well aquifer (pulse) testing of various monitoring wells was conducted.
- November 20, 2025 – Near source soil-gas sampling conducted at properties on Walker Road and Glenwood Drive.
- December 3-8, 2025 – Groundwater re-sampling of the monitoring well network was conducted.
- January 13, 2026 – Near source soil-gas sampling was conducted at properties on Walker Road and Glenwood Drive.
- January 13, 2026 – February 25, 2026 - Geophysical investigation (mise a la masse) was conducted.
- February 2-6, 2026 - Groundwater sampling of the monitoring well network was conducted.
- February 6, 2026 – A utility survey was conducted at a property on Spencer Road.
- February 9-10, 2026 – Sub-slab soil gas and indoor air sampling was conducted.
- February 25-27, 2026 – Installation of two (2) monitoring wells (MW-14S, MW-14D) was conducted. Well development of these wells was conducted on February 27, 2026.

3 Documents Submitted to DEP

SPLP has made the following submittals to DEP to date:

- *Notice of Intent to Remediate* – February 13, 2025; revised March 17, 2025
- *Potable Well Water Sampling and Analysis Plan* – February 16, 2025; revised February 28, 2025, March 8, 2025
- *Visual Assessment Plan* – February 20, 2025*;* revised March 6, 2025 and May 1, 2025
- *Indoor Air Sampling and Analysis Plan* – February 21, 2025
- *Waste Management Plan* – March 4, 2025; revised July 1, 2025, July 18, 2025, and July 24, 2025
- *Response to Notice of Violation* – March 5, 2025
- *Borehole Logging Survey* – March 6, 2025
- *Daily Reports* – March 7, 2025 to present
- *Air and Noise Monitoring Plan for Recovery Well Installation* – March 8, 2025; revised April 3, 2025 and April 21, 2025
- *Sampling and Analysis Plan for Well Water Split Sampling* – March 13*,* 2025*;* revised April 1, 2025
- *Traffic Plan* – March 13, 2025; revised April 3, 2025
- *Recovery Well Installation Work Plan – Spencer Road* – March 14, 2025
- *Proposed Implementation Schedule* – March 14, 2025; revised April 10, 2025
- *Water Sampling Laboratory Reports* – March 14, 2025 on weekly basis to present
- *Surface Water Sampling and Analysis Plan* – March 15, 2025; revised May 5, 2025
- *Interim Remedial Action Plan* – March 19, 2025; updated by letter dated April 9, 2025
- *External Well Water Sampling and Analysis Plan* – March 20, 2025
- *Public Involvement Plan* – March 21, 2025; revised April 29, 2025 and June 2, 2025
- *Preliminary Risk and Hazard Estimates (Round 1 of Air Sampling)* – March 24, 2025
- *Electrical Resistivity Imaging Report* – March 26, 2025
- *Response to March 6, 2025 Administrative Order* – March 31, 2025
- *UV Logging Plan* – April 2, 2025
- *Subsurface Utility Survey Plan* – April 2, 2025
- *Vapor Intrusion Progress Report* – April 2, 2025; revised June 13, 2025
- *Well Casing Measurement and Survey Plan* – April 9, 2025
- *Well Water Sampling and Analysis Plan* – April 10, 2025
- *Passive Soil Gas Summary Report* – April 11, 2025
- *Site Characterization Work Plan* – April 18, 2025; revised June 27, 2025
- *Recovery Well Installation Work Plan – Glenwood Drive* – April 22, 2025; revised May 6, 2025
- *Phase 1, Round 1 Indoor Air Sampling Results* – May 5, 2025

- *Phase 1, Round 2 Indoor Air sampling results* – May 5, 2025
- *Preliminary Risk and Hazard Estimates (Round 2 of Air Sampling)* – May 6, 2025
- *Downhole Packer Test Report* – May 7, 2025
- *Potable Water Sampling and Analysis Plan* – May 30, 2025; revised July 24, 2025
- *Sub-Slab Soil Gas Sampling and Analysis Plan* – June 2, 2025
- *Remedial Action Progress Report* – June 12, 2025; revised Figure 3 on June 13, 2025
- *Borehole Logging Survey (RW-2, RW-3, RW-4)* – June 13, 2025
- *Soil Analytical Data Summary for Glenwood Drive* – July 9, 2025
- *Sub-Slab Soil Gas Sampling Results (Phase 1, Round 1)* – July 11, 2025
- *Surface Water Inspection Results* – July 11, 2025
- *Borehole Geophysical Logging Survey (Glenwood Drive Recovery Wells)* – July 14, 2025
- *Borehole Logging Survey (Residential Well – Walker Road)* – July 15, 2025
- *Residential Well Replacement Work Plan (Walker Road)* – July 15, 2025
- *Weekly Status Progress Reports (MWs)* – July 16, 2025, July 23, 2025, July 30, 2025, August 6, 2025, and August 13, 2025
- *Air and Noise Monitoring Plan for Recovery Well and Monitoring Well Installation* – July 17, 2025
- *Monitoring Well Installation Work Plan* – July 18, 2025
- *Monitoring Well Installation Work Plan (Phase 2)* – July 24, 2025
- *Electrical Resistivity Imaging and Seismic Refraction Report* – July 30, 2025; revised August 7, 2025
- *Phase 2, Round 1 Sub-Slab Soil Gas Sampling Results* – July 30, 2025; additional property results on October 29, 2025
- *Preliminary risk and hazard estimates (Phase 2, Round 1 sub-slab sampling)* – August 9, 2025; updated September 3, 2025; updated October 29, 2025
- *Monitoring Well Installation Work Plan (Phase 3)* – August 18, 2025
- *Packer and Pumping Test Report (RW-2 and RW-3)* – August 25, 2025
- *Monitoring Well Installation Work Plan (Phase 3 – Walker Road)* – August 25, 2025
- *Phase 1, Round 2 Sub-Slab Soil Gas Sampling Results* – August 27, 2025
- *Interim Site Characterization Report* (*ISCR)* – September 2, 2025
- *Remedial Action Progress Report #2* – September 10, 2025
- *Septic system migration pathway evaluation* – September 29, 2025
- *Data transmittal regarding monitoring wells MW-1 through MW-13 series* – October 28, 2025
    - *Monitoring well location map*
    - *Monitoring well boring logs and construction diagrams*
    - *Manual monitoring well gauging data*

  - *Groundwater contour maps (from September 17, 2025 manual gauging data)*
  - *Groundwater sample analytical data*
- *Phase 2, Round 2 Sub-Slab Soil Gas Sampling Results* - October 29, 2025
- *Preliminary risk and hazard estimates (Phase 1, Round 2 sub-slab sampling)* – October 29, 2025
- *Preliminary risk and hazard estimates (Phase 2, Round 2 sub-slab sampling)* – October 29, 2025
- *Data validation reports and letters (sub-slab sampling Phase 1, Round 1)* – October 29, 2025
- *Data validation reports and letters (indoor air sampling Round 1)* – October 29, 2025
- *Data validation reports and letters (indoor air sampling Round 2)* – October 29, 2025
- *ISCR Comment-Response Document* – October 31, 2025
- *Remedial Action Progress Report #3* – December 9, 2025
- *Remedial Action Progress Report #3* Amended – December 19, 2025
- *Round 1 Near Source Soil Gas Sampling Results and Summary Table* – December 23, 2025
- *ISCR Response Letter* – January 5, 2026
- *Round 2 Near Source Soil Gas Sampling Results and Summary Table* – February 27, 2026

4 Site Topography, Geology, and Hydrogeology

4.1 Topography and Regional Geology

Topography in this area is a gently rolling landscape to the west of the Delaware Canal and the Delaware River. The Release Location is approximately 4,100 feet (0.78 miles) west of the Delaware Canal and 5,600 feet (just over one mile) west of the Delaware River.

The bedrock underlying the area consists of the Triassic-aged Lockatong Formation. Literature on regional geologic conditions describes the Lockatong Formation as a dark-gray to black argillite (hardened mudstone) having some zones of black shale and locally thin layers of impure limestone and calcareous shale (Geyer and Wilshusen, 1982 and Greenman, 1955).

The upper beds of gray argillite are extensively interbedded with dark red argillite. The rocks are evenly bedded and very fine grained; coarse-grained sediments are almost totally lacking except in the lower beds which are transitional with the underlying Stockton lithofacies (Greenman, 1955). The reference section for the Lockatong Formation is along the Delaware River between Point Pleasant and Lumberville, Bucks County, Pennsylvania, approximately 15 miles northwest of the Release Location (Geyer and Wilshusen, 1982).

The bedrock in this region generally strikes northeast-southwest and dips to the northwest at about 12 degrees. This regional structure is interrupted by faults, and further deformed by transverse folds, reflecting the complex tectonic history of the basin (Morin et al., 2000). Although

no mapped fractures or faults are present in the immediate vicinity of the Release Location, a syncline (valley-shaped bedrock structures) is mapped approximately five and a half miles to the west (Pennsylvania DCNR, 2025).

Within the Lockatong Formation, bedding is described as moderately developed, flaggy to thick, with joints forming a blocky pattern. These joints are typically closely spaced, steeply dipping, and open, which facilitates secondary porosity (Geyer and Wilshusen, 1982).

According to USGS literature the predominant fracture strike is north 50 degrees east, approximately parallel to bedding, with shallow fractures dipping 10 degrees northwest (Lewis, 1992). Deeper fractures have similar strike, but have nearly vertical dip (Morin et al., 2000).

4.2 Regional Hydrogeology

As detailed in the ISCR, regional groundwater flow is expected to be generally eastward, influenced by the presence of the Delaware River, the dominant groundwater discharge feature in the area.

The hydrogeologic behavior of the Lockatong Formation is similar to that of crystalline bedrock, with low primary porosity and groundwater movement occurring primarily through fractures and joints that have developed due to faulting, jointing, and weathering processes. Groundwater is present under water-table conditions within these secondary openings (Greenman, 1955).

4.3 Groundwater Elevations

Ongoing gauging of domestic water supply wells, recovery wells, and monitoring wells indicates that the depth to water in the water supply wells is variable based on water usage (e.g., pumping of the well). Recently measured depths to water in the water supply wells between December 2025 and February 2026 generally range from approximately 27 feet to 72 feet below ground surface, and in the recovery wells generally range from approximately 17 feet to 46 feet below ground surface. Depths to groundwater measured in shallow monitoring wells have ranged from approximately 1 foot to 40 feet (MW-5S and MW-10S, respectively). Depths to groundwater measured in the deep monitoring wells ranged from about 18 feet to greater than 70 feet (MW-3D and MW-13D, respectively). Observed variations in the depth to water may be attributed to topography, construction, seasonality, and operation of the well. Groundwater elevation contour maps were prepared for the shallow and deep monitoring well networks utilizing groundwater gauging data collected on December 2, 2025, January 5, 2026, and February 1, 2026 and are included in **Appendix A**.

Based on recovery well installations, soil borings, and monitoring well installations performed to date, top of competent bedrock depths are estimated to be between 1.75 and 42 feet below ground surface. The water table is generally located in the bedrock or weathered bedrock within the investigation area. Groundwater flow occurs primarily within the saturated fractures in the bedrock.

5 Site Characterization Activities and Results

5.1 Potable Well Sampling

SPLP initially offered to perform potable water sampling at all residences within approximately one (1) mile of the release location upon the landowner's request. Since May 30, 2025, potable well water monitoring and sampling has been focused on domestic potable wells within the Mt. Eyre Manor neighborhood topographic watershed plus a 500-foot buffer. The potable sampling has been conducted in accordance with the Potable Water Sampling and Analysis Plan.

As of the daily report submitted to DEP on March 4, 2026, SPLP has performed 1,649 water sampling events at 365 individual wells. Of the water sampling performed through February 26, 2026, only eight (8) locations have ever had results with either VOCs above DEP Residential Medium Specific Concentrations ("MSCs") or LNAPL present. All eight (8) of these properties have had a point-of-entry-treatment ("POET") system in place since April 7, 2025. As of the date of this report, there are only four (4) properties that currently have results with either VOCs above the MSCs or LNAPL present. Updates on residential water sampling activities will continue to be provided to the Department on a daily basis (Monday through Saturday) in accordance with Paragraph 1.e of the Order. SPLP is also providing the Department with copies of each laboratory analysis package for the water sampling that has been performed in accordance with paragraphs 1.f-g. of the Order.

The Potable Well Analytical Results Summary is presented as **Table 1**. The cumulative results are presented as **Figure 2**, Potable Well Analytical Results Summary Map.

5.2 Soil Investigation

No additional soil investigation has been conducted during the current reporting period. Prior soil investigation activities were summarized in Remedial Action Progress Reports #1 and #2.

5.3 Geophysics

Prior geophysical activities were summarized in Remedial Action Progress Reports #1 and #2. From January 13, 2026 through February 27, 2026, mise-à-la-masse geophysical survey was conducted to map the trace and continuity of conductive features (i.e., fractures) beneath the Mt. Eyre neighborhood. The process involves introducing electrical current into a conductive feature (e.g., water-bearing fractures that intersect a well) and mapping the surficial shape of the resulting electrical field. The results of this investigation will be included in the next Remedial Action Progress Report.

5.4 Surface Water Visual Assessment and Sampling

As detailed in the prior Remedial Action Progress Reports and in the ISCR, SPLP developed a Visual Assessment Plan (February 20, 2025), and since February 21, 2025, SPLP's environmental consultant has performed visual, olfactory, and PID assessments of surface

waterbodies near the Release Location, including in the Delaware Canal and the Delaware River, at publicly accessible locations. Surveys were conducted twice daily from February 21 to April 11, 2025, then once daily through May 31, 2025, continued on a weekly schedule from June 1, 2025, through present. To date, no differences have been observed between upstream and downstream visual assessment locations. See **Appendix B.**

In addition, SPLP developed and is implementing a Surface Water Sampling and Analysis Plan (March 15, 2025; revised May 5, 2025), pursuant to which SPLP's environmental consultant has collected surface water samples at selected locations along the Delaware Canal and the Delaware River at publicly accessible locations. Surface water samples have been collected weekly from six locations (including two upstream/background locations) since March 16, 2025, and continue on a monthly schedule since September 2025, in accordance with the Surface Water Sampling and Analysis Plan. To date, there have been no exceedances of the USEPA Region III Biological Technical Assistance Group ("BTAG") Freshwater Screening Benchmarks in any of the surface water samples collected. Results are provided by SPLP under separate cover.

5.5 Vapor Intrusion Characterization

5.5.1 Indoor Air

Prior indoor air sampling activities were summarized in Remedial Action Progress Reports #1 and #2. SPLP performed a third round of indoor air sampling at six (6) properties in the Mt. Eyre Manor neighborhood on February 9 – 12, 2026. As of the submission of this report, all of the results have not yet been received and validated. The results will be summarized in the next Remedial Action Progress Report.

5.5.2 Sub-Slab Soil Gas

As detailed in the ISCR and Remedial Action Progress Reports #2 and #3, to supplement the results of indoor air sampling conducted at six (6) residences, sub-slab soil gas samples were collected at the same residences where indoor air sampling was performed. The first and second round of sub-slab soil gas samples from the initial six residences were summarized in the Remedial Action Progress Report #2. Based on the criteria in the Vapor Intrusion Progress Report, thirteen (13) additional residences were identified by SPLP for vapor intrusion evaluation (Phase 2 Locations), the analytical results of which for two rounds[1] of sub-slab soil gas sampling at these 13 additional residences was included in the ISCR and Remedial Action Progress Report #3.

A third round of sub slab soil gas sampling was conducted at the initial six (6) residences on February 9 - 12, 2026. As of the submission of this report, all of the results have not yet been received and validated. The results will be summarized in the next Remedial Action Progress Report.

[1] Note that only one round of sub-slab sampling was conducted at one property on Walker Road as a result of the homeowner's request to seal the sample points subsequent to the first round of sample collection.

5.5.3 Near-Source Soil Gas

As detailed in Remedial Action Progress Report #3, two near-source soil-gas sample points were installed at one property on Walker Road and one property on Glenwood Drive on November 6, 2025, and November 7, 2025, respectively. Construction logs for the near-source sample points were provided in Remedial Action Progress Report #3.

Near-source soil gas samples were collected from the sample points installed at a property on Walker Road and a property on Glenwood Drive on November 20, 2025 and January 13, 2026. An ambient air sample was collected each day during near-source soil gas sampling. The summa canisters were submitted to Pace Laboratories under chain-of-custody procedures for analysis of Short List VOCs, hexane, and cyclohexane via USEPA Method TO-15.

A summary of the preliminary results of the first and second rounds of near-source soil gas sampling is provided in the tables included in **Appendix C**. Analytes detected in at least one near-source soil gas sample at a concentration above one-tenth of the Residential SV_{SS} were benzene (3 of 10 samples) and 1,2-dichloroethane (1 of 10 samples). However, the concentrations of these two compounds were below one-tenth of the Residential SV_{NS} in all samples. The remaining compounds were either not detected in the near-source soil gas samples or were detected at concentrations below one-tenth of the Residential SV_{SS} and SV_{NS}. Several analytes, including benzene and 1,2-dichloroethane, were also detected in at least one outdoor air sample.

Near-source soil gas analytical results, laboratory analytical reports, and chain of custody documentation are included in **Appendix C.**

5.6 Passive Soil Gas

No additional passive soil gas sampling has been conducted during the current reporting period. Prior passive soil gas sampling activities were summarized in Remedial Action Progress Reports #1 and #2.

5.7 Packer and Pump Testing

No additional packer and pump testing has been conducted during the current reporting period, other than pump testing at the replacement well on Walker Road. Prior packer and pump testing activities were summarized in Remedial Action Progress Reports #1 and #2.

5.8 Recovery Well Installation

No additional recovery well installation has been conducted during the current reporting period. Prior recovery well installation activities were summarized in Remedial Action Progress Reports #1 and #2.

5.9 Monitoring Well Installation

From July 21 through September 15, 2025, 26 monitoring wells were installed and summarized in Remedial Action Progress Reports #1, #2, and #3.

Between February 25-27, 2026, monitoring wells MW-14S and MW-14D were installed. All monitoring wells were installed by Pennsylvania-licensed driller Summit Drilling, LLC., overseen by a qualified GES scientist under the supervision of a Pennsylvania-licensed Professional Geologist and SPLP.

Soils and drill cuttings were screened with a PID for the presence or absence of VOCs. Monitoring well MW-14S was installed as a 2-inch diameter schedule 40 PVC well to 40 feet below ground surface with a screened interval of 30 feet beginning at the bottom of the well. Monitoring well MW-14D was installed as a 2-inch diameter schedule 40 PVC well to 75 feet below ground surface with a screened interval of 25 feet beginning at the bottom of the well. The monitoring well logs for MW-14S and MW-14D are included as **Appendix D**.

5.10 Groundwater Sampling

Prior groundwater sampling efforts were reported in Remedial Action Progress Reports #1, #2, and #3.

The Department provided comments on the Remedial Action Progress Report #3, as amended on December 19, 2025, and requested that certain information be considered in future Remedial Action Progress Reports. First, the Department requested information regarding whether SPLP performs field measurements for turbidity during groundwater sampling events. Beginning with the December groundwater sampling event, SPLP has collected turbidity measurements during well purging. Second, the Department requested SPLP provide a description of field filter procedures including the size of the filter used for the dissolved lead analysis. SPLP utilizes a 0.45 micron filter in accordance with the US EPA Method 300.10 / 6020.

On February 2 - 5, 2026, groundwater quality samples were collected from the monitoring well and recovery well network. During the sampling event, the wells were purged using parameter stabilization methodology utilizing a reduced-flow pumping method to minimize sediment disturbance in the water column in an effort to reduce turbidity in the water column prior to a sample being obtained.

Purge water was containerized and taken for off-site disposal, and each monitoring well sample was collected using a disposable bailer. Samples were analyzed for VOCs via United States Environmental Protection Agency (US EPA) Method 8260, 1,2-dibromoethane via US EPA Method 8011, and dissolved lead via US EPA Method 6020.

A sample could not be collected from monitoring wells MW-10S and MW-11S due to insufficient volume of water necessary for sample collection.

For the four (4) recovery wells, and the former supply well at 108 Spencer Road, the results of the February 2026 sampling event indicated that concentrations of benzene and 1,3,5-

trimethylbenzene (TMB) exceeded the applicable MSCs in recovery well RW-2, and concentrations of benzene, naphthalene, 1,2,4-TMB, and 1,3,5-TMB exceeded the applicable MSCs in recovery well RW-3. None of the other constituents from samples taken at the four (4) recovery wells or the former supply well at 108 Spencer Road were detected at concentrations above the applicable MSCs.

For the February 2026 sampling event, of the 24 monitoring wells that were sampled, benzene was detected at concentrations above the MSC in two (2) monitoring wells (MW-9D and MW-12S). Additionally, 1,2,4-TMB was detected at a concentration above the MSC in one (1) monitoring well (MW-12S) and dissolved lead was detected at a concentration above the MSC in one (1) monitoring well (MW-6S).

SPLP will evaluate the results of its ongoing groundwater sampling, including quarterly sampling of monitoring and recovery wells, as well as potable well data, as part of ongoing characterization and remedial efforts. As part of that evaluation, SPLP will continue to analyze whether the November 6, 2025 sampling event provided results that were anomalous and not representative of groundwater quality.

A complete summary of the groundwater analytical results is presented as **Table 2**. The groundwater laboratory analytical reports and chain-of-custodies are included as **Appendix F**.

5.11 Liquid Level Gauging / Extent of Light Non-Aqueous Phase Liquid

5.11.1 Private Water Wells

LNAPL has been historically observed in private water supply wells. These historical observations include the following:

- Two (2) private water supply wells on Glenwood Drive, including the Release Location and a property northeast of the Release Location;
- One (1) property on Walker Road, adjoining and to the east of the Release Location; and
- Two (2) properties on Spencer Road, approximately 1,000 feet east-northeast of the Release Location.

At an additional property on Spencer Road, LNAPL was observed on January 29, 2025; however, the LNAPL observed at this location did not appear to be jet fuel (it appeared to be a different substance), and has not been observed again since that date. Currently, LNAPL is intermittently observed at one (1) property on Walker Road and one (1) property on Glenwood Drive, adjoining and to the east of the Release Location LNAPL has not been observed at any other private water supply wells. **Figure 2** depicts the locations of private water supply wells and LNAPL observations.

5.11.2 Recovery Wells

On March 31, 2025, LNAPL was detected at recovery well RW-1 (0.01 feet) but has not been observed again since that date.

On May 23, 2025, LNAPL was first detected at recovery well RW-3 (0.04 feet). On June 5, 2025, LNAPL was first detected at recovery well RW-2 (0.11 feet).

Recovery wells RW-1, RW-2, RW-3, and RW-4 are also part of the gauging network. LNAPL has not been observed at RW-4 to date. A summary of the gauging and bailing/removal of LNAPL at the private water wells and recovery wells has been provided to the DEP on a daily basis and will continue to be reported to the DEP in the daily reports that are submitted in accordance with Paragraph 1.e of the Order. Liquid level data and LNAPL thicknesses for these wells are summarized in **Table 3**.

Through March 4, 2026, SPLP has removed approximately 432 gallons of LNAPL from the wells discussed above (potable and recovery wells).

5.11.3 Monitoring Wells

As of March 4, 2026, LNAPL has not been detected in any of the monitoring wells on site since their date of installation. Monitoring well gauging data are summarized in **Table 4**.

5.12 Transducer Deployment and Analysis

On September 10, 2025, transducers were installed in the following wells: 108 Spencer Road, RW-1, RW-4, MW-1S/MW-1D through MW-8S/MW-8D. On September 15, 2025, transducers were installed in the following wells: MW-9S/MW-9D and MW-10S/MW-10D. On October 1, 2025, transducers were installed in the following wells: MW-11S/MW-11D through MW-13S/MW-13D.

Non-vented In-Situ, Inc. (In-Situ) Level TROLL data logger transducers were deployed as referenced above. Additionally, one (1) In-Situ BaroTROLL (barologger) is installed in the former supply well at Spencer Road. The barologger is deployed above grade and open to the atmosphere. An Onset HOBO weather station is also deployed at 108 Spencer Road and records relevant meteorological parameters, including temperature, barometric pressure, and precipitation.

During transducer downloads, manual depth to water measurements are also collected. The transducer files, manual gauging data, and weather station data are compiled into excel files to generate a graphical plot of the corresponding data. Graphical plots of the preliminary data through February 25, 2026, corrected for barometric pressure and subject to additional review, are included in **Appendix F**.

5.13 Single Well (Pulse) Aquifer Testing

Single well aquifer testing was performed at a total of 24 wells between November 20, 2025 and January 6, 2026. Among the 24 tested wells, 11 were shallow and 13 were deep. Monitoring wells MW-10S and MW-11S were not tested due to low groundwater levels, resulting in an insufficient column of water in the well to allow for testing. The objective of the testing was to obtain estimates

of aquifer characteristics; specifically, hydraulic conductivity (and by association, transmissivity) at all viable wells currently comprising the monitoring well network at the Site. Two tests were performed at each well: cylinder in (falling-head) and cylinder out (rising-head). Therefore, a total of 48 tests among the 24 monitoring wells were completed and correspondingly analyzed to evaluate aquifer characteristics. A report that summarizes the field procedures, data analysis methods, and derived aquifer parameters using commercially available aquifer testing software (AQTESOLV™) will be submitted under separate cover.

6 Interim Remedial Action Implementation and Results

As discussed in the first Remedial Action Progress Report and the ISCR, SPLP previously submitted an Interim Remedial Action Plan which was approved by DEP on May 9, 2025. This document summarized soil interim remedial measures, groundwater interim remedial measures, surface water interim remedial measures, and vapor intrusion interim remedial measures.

6.1 Soil

As noted in Section 5.2, upon discovering the release on January 31, 2025, SPLP performed targeted soil excavation and corresponding limited soil characterization (i.e., visual observations and screening using a PID instrument) in the immediate area of the release location at one (1) property on Glenwood Drive. On February 2, 2025, SPLP removed impacted soils in the immediate vicinity of the release location and subsequently excavated an additional area laterally down the pipeline. A total of 276 tons of soil were removed for off-site disposal.

6.2 Groundwater

To date, SPLP has implemented the following interim remedial measures to address potential impacts to groundwater and to protect human health and the environment:

- Providing bottled water to residents;
- Sampling potable water at residences upon landowner's request, with 1,649 individual sampling events performed as of March 4, 2026;
- Performing visual observations for the presence or absence of LNAPL in residential wells at 365 individual residential well locations;
- Screening wellheads with PID monitors at accessible individual residential well locations;
- Gauging and removing LNAPL from residential wells at properties where LNAPL is (or was previously) present;
- Installing or reimbursing landowners for POET systems on residential wells; as of March 4, 2026, 203 POET systems are installed (including pre-existing POET systems);
- Installing monitoring wells at six (6) locations on Spencer Road, six (6) locations on Glenwood Drive, two (2) locations on Walker Road, and six (6) locations in the Township property west of Glenwood Drive;

- Installing monitoring wells at six (6) locations on Walker Road private property; and,
- Installing monitoring wells at two (2) locations on Spencer Road private property.

7 Public Involvement Activities

Following the pipeline release, SPLP established a dedicated hotline (1-877-397-3383), email (uppermakefieldresponse@energytransfer.com.), and website (https://uppermakefield.incidentupdates.com), which provides the public with information regarding SPLP's investigation, response, and remediation efforts. These updates have also been shared with Upper Makefield Township staff to post to the Township's website. Hard copies of updates are also available at the Township building. Since February 2025, SPLP representatives have participated in five (5) in-person public meetings with Upper Makefield Township representatives, and SPLP has also hosted three (3) teletownhalls to provide updates and answer questions from the public. SPLP also hosted two (2) virtual townhalls via Zoom on July 31, 2025 and October 30, 2025. SPLP hosted an in-person public meeting on September 15, 2025 to obtain comments on the ISCR.

SPLP representatives continue to meet routinely with Upper Makefield Township staff to provide updates on work in the field and address community concerns. SPLP representatives also continue to make themselves available for individual meetings with residents upon request. In addition, SPLP has established a local community support center at its Bucks Pump Station located at 1798 Dolington Road, Yardley, PA. The center is staffed during normal business hours and is available as an additional resource for residents.

SPLP continues to implement the Public Involvement Plan (PIP) approved on June 6, 2025. In accordance with the PIP, SPLP has created specific sections on the dedicated incident response website where SPLP has posted site investigation documents and submissions made to DEP for public review. SPLP has also created a dedicated email address through which members of the public can submit comments on SPLP's Act 2 submittals - UpperMakefieldAct2@energytransfer.com. SPLP has also created a dedicated distribution list, through which SPLP has provided direct notice to the public in advance of field activities that involve anticipated road closures, large excavations, or well drilling activities. SPLP has also provided direct notice to residents in the community in advance of certain activities using hard copy letters, delivered door-to-door. Updates on site activities have also been periodically posted to SPLP's incident response website and shared with Upper Makefield Township for their own publication.

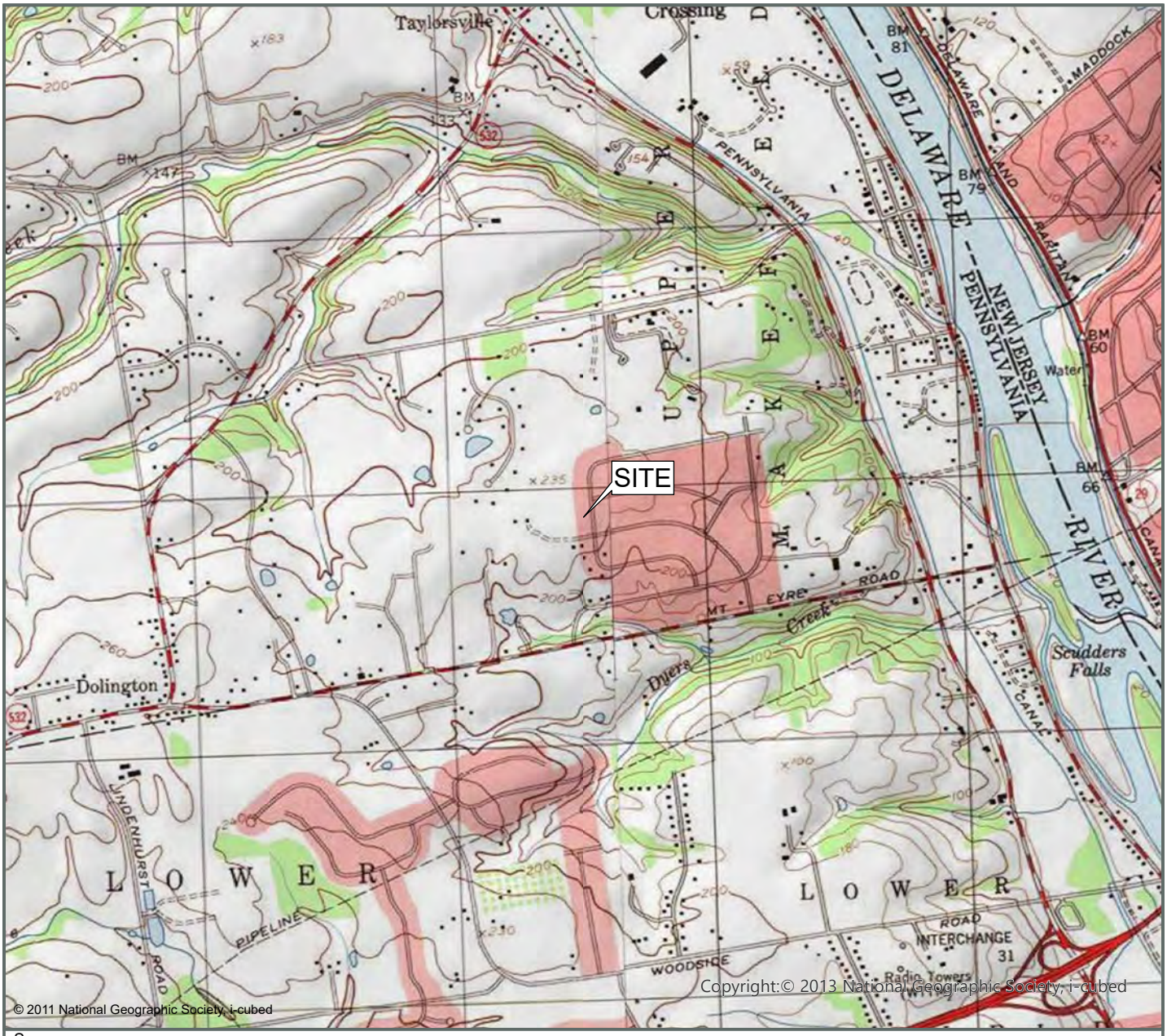
8 Planned Site Characterization Work and Remedial Actions

Below are the planned site characterization activities and remedial actions that are anticipated to occur within the next 90-day reporting period:

- Ongoing LNAPL recovery;
- Continued potable water sampling;

- Additional POET installations/reimbursements as needed;
- Surface water visual assessments and sampling;
- Continued groundwater sampling on a routine basis; and
- Additional monitoring well installation.

Figures



Sources:
USGS 7.5 Minute Series
Topographic Quadrangle, 1975
Pennington, Pennsylvania
Contour Interval = 20-feet



Site Location Map

Sunoco Pipeline
Upper Makefield Township,
Washington Crossing, PA

Drawn **J.B.**
Designed **S.G.**
Approved **X.X.**

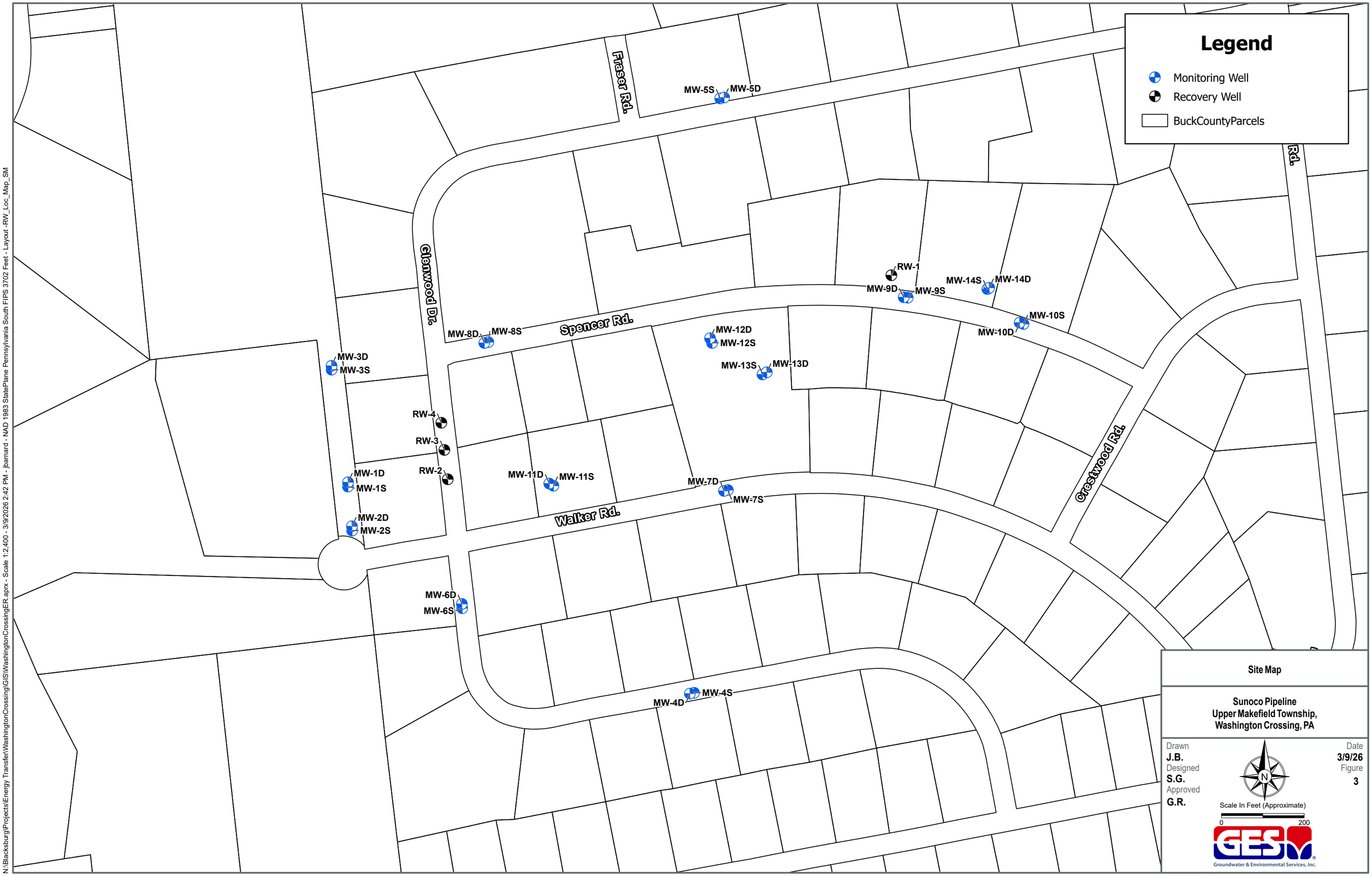
Date **06/04/25**
Figure **1**

Scale In Feet (Approximate)
0 2,000

Groundwater & Environmental Services, Inc.

N:\Blacksburg\Projects\Energy Transfer\WashingtonCrossing\GIS\WashingtonCrossingER.aprx - Scale 1:9,640,997 - 6/4/2025 10:49 AM - jbarnard - World Mercator

Redacted



N:\Blacksburg\Projects\Energy Transfer\WashingtonCrossing\GIS\WashingtonCrossingER.aprx - Scale 1:2,400 - 3/9/2026 2:42 PM - jbarnard - NAD 1983 StatePlane Pennsylvania South FIPS 3702 Feet - Layout -RW_Loc_Map_SM

Tables

Table 1
Potable Well Analytical Results Summary

Sample Address	Well Depth (feet)	Pump Depth (feet)	Sample Location	Date	Benzene (µg/L)	Toluene (µg/L)	Ethyl-benzene (µg/L)	Total Xylenes (µg/L)	MTBE (µg/L)	Isopropyl Benzene (µg/L)	Naph-thalene (µg/L)	1,2,4-Trimethyl-benzene (µg/L)	1,3,5-Trimethyl-benzene (µg/L)	1,2-Dichloro-ethane (µg/L)	1,2 Dibromo-ethane (µg/L)	Dissolved Lead (µg/L)
DEP MSCs for a Residential, Used Aquifer					5	1,000	700	10,000	20	840	100	130	130	5	0.05	5
Redacted			Kitchen Sink	02/08/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0096	0.27 J
				02/28/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0096	0.27 J
			Pressure Tank	02/15/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0094	2.4
			POET- Influent	03/21/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/17/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/09/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/10/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/11/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/23/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET- Midfluent	03/21/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/17/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/09/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/10/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/11/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/23/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET- Effluent	03/21/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/17/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/09/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/10/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/11/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/23/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Post Holding Tank #1	02/18/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0094	ND<0.12
			Post Holding Tank #2	02/25/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	0.35 J
			Laundry Room Sink	04/10/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.4 J
			POET-Influent	05/01/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.5 J
				06/24/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.5 J
				08/21/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.4 J
				10/21/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.4 J
				12/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	05/01/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.8 J
				06/24/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/21/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/21/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	05/01/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.96 J
				06/24/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.4 J
				08/21/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/21/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Influent	04/05/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Midfluent	04/05/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.5 J
			Effluent	04/05/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Pressure Tank	02/19/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	3.4
				02/24/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	1.8
				06/16/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	2.4
			Kitchen Sink	03/28/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/28/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.4 J
				06/16/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.5 J
			POET-Influent	07/22/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	1.5
				09/22/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	1.1
				12/01/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	1.0
				02/05/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	1.0 J
			POET-Midfluent	07/22/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.5 J
				09/22/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/01/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/05/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	07/22/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.6 J
				09/22/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/01/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/05/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3

Table 1
Potable Well Analytical Results Summary

Sample Address	Well Depth (feet)	Pump Depth (feet)	Sample Location	Date	Benzene (µg/L)	Toluene (µg/L)	Ethyl-benzene (µg/L)	Total Xylenes (µg/L)	MTBE (µg/L)	Isopropyl Benzene (µg/L)	Naph-thalene (µg/L)	1,2,4-Trimethyl-benzene (µg/L)	1,3,5-Trimethyl-benzene (µg/L)	1,2-Dichloro-ethane (µg/L)	1,2 Dibromo-ethane (µg/L)	Dissolved Lead (µg/L)
DEP MSCs for a Residential, Used Aquifer					5	1,000	700	10,000	20	840	100	130	130	5	0.05	5
Redacted			Kitchen Sink	02/14/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	ND<0.12
				02/28/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	0.17 J
			POET - Influent	03/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				03/22/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/26/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				06/16/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/20/2025	ND<0.19	15	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/31/2025	ND<0.19	0.58	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/19/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET - Midfluent	03/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				03/22/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/26/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				06/16/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/20/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/31/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/19/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET - Effluent	03/15/2025	ND<0.19	ND<0.19	ND<0.13	0.65 J	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				03/22/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/26/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				06/16/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/20/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/31/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/19/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	02/05/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0094	0.82
			POET - Influent	06/09/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.8 J
				08/06/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.5 J
				10/20/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/24/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET - Midfluent	06/09/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.6 J
				08/06/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/20/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/24/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET - Effluent	06/09/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.7 J
				08/06/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/20/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/24/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	02/04/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0095	0.13 J
			Pressure Tank	02/17/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0094	0.45 J
			Kitchen	03/12/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET - Influent	03/12/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/09/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				06/17/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/12/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/28/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/16/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET - Midfluent	03/12/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/09/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				06/17/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/12/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/28/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/16/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET - Effluent	04/09/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				06/17/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/12/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/28/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/16/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Outside Spigot	02/13/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	0.11 J	ND<0.0094	0.19 J
				02/22/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	0.19 J	ND<0.0094	0.36 J
				03/20/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/14/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	0.15 J	ND<0.005	0.4 J
				05/07/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				06/13/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	0.41 J	ND<0.005	0.7 J
				08/08/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.6 J
				10/09/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	0.41 J	ND<0.005	0.9 J
				12/09/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/04/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	0.16 J	ND<0.005	0.4 J

Table 1
Potable Well Analytical Results Summary

Sample Address	Well Depth (feet)	Pump Depth (feet)	Sample Location	Date	Benzene (µg/L)	Toluene (µg/L)	Ethyl-benzene (µg/L)	Total Xylenes (µg/L)	MTBE (µg/L)	Isopropyl Benzene (µg/L)	Naph-thalene (µg/L)	1,2,4-Trimethyl-benzene (µg/L)	1,3,5-Trimethyl-benzene (µg/L)	1,2-Dichloro-ethane (µg/L)	1,2 Dibromo-ethane (µg/L)	Dissolved Lead (µg/L)
DEP MSCs for a Residential, Used Aquifer					5	1,000	700	10,000	20	840	100	130	130	5	0.05	5
Redacted			Kitchen Sink	02/25/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	0.14 J
				03/08/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				03/10/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.4 J
			POET - Influent	03/31/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.7 J
				05/03/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	1.6
				05/31/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.4 J
				08/07/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/13/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/20/2024	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET - Midfluent	05/03/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/31/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/07/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/13/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/20/2024	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET - Effluent	03/31/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/03/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/31/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.4 J
				08/07/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/13/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/20/2024	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	02/07/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0094	0.42 J
				02/22/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	0.19 J
			POET - Influent	03/06/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				03/20/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/26/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				06/06/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/18/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/17/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET - Midfluent	03/06/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				03/20/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/26/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				06/06/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/18/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/17/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET - Effluent	03/06/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				03/20/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/26/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				06/06/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/18/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/17/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	11/17/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	02/12/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0092	ND<0.12
				02/22/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	ND<0.12
			POET-Influent	03/12/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/09/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/05/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				06/05/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/11/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/08/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/16/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	03/12/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/09/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/05/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				06/05/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/11/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/08/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/16/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	03/12/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/09/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/05/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				06/05/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/11/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/08/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/16/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3

Table 1
Potable Well Analytical Results Summary

Sample Address	Well Depth (feet)	Pump Depth (feet)	Sample Location	Date	Benzene (µg/L)	Toluene (µg/L)	Ethyl-benzene (µg/L)	Total Xylenes (µg/L)	MTBE (µg/L)	Isopropyl Benzene (µg/L)	Naph-thalene (µg/L)	1,2,4-Trimethyl-benzene (µg/L)	1,3,5-Trimethyl-benzene (µg/L)	1,2-Dichloro-ethane (µg/L)	1,2 Dibromo-ethane (µg/L)	Dissolved Lead (µg/L)
DEP MSCs for a Residential, Used Aquifer					5	1,000	700	10,000	20	840	100	130	130	5	0.05	5
Redacted			Second Kitchen	02/10/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0095	ND<0.12
				02/26/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	0.17 J
			Pressure Tank (Influent)	03/20/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	1.4
				04/24/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	2.4
				06/02/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/04/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	4.0
				11/05/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	3.2
				01/19/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	2.1
			POET - Midfluent	03/20/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/24/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				06/02/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/04/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/05/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/19/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Smaller Kitchen Sink	03/20/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink (Effluent)	04/24/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				06/02/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/04/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/05/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/19/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.4 J
			Kitchen Sink	02/11/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0093	ND<0.12
				02/27/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	ND<0.12
			POET-Influent	03/19/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/14/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/08/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/02/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/27/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/16/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/10/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	03/19/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/14/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/08/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/02/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/27/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/16/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/10/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	03/19/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/14/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/08/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/02/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/27/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/16/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/10/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	02/08/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0094	ND<0.12
			POET-Influent	03/17/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/09/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	03/17/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/09/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	03/17/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/09/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3

Table 1
Potable Well Analytical Results Summary

Sample Address	Well Depth (feet)	Pump Depth (feet)	Sample Location	Date	Benzene (µg/L)	Toluene (µg/L)	Ethyl-benzene (µg/L)	Total Xylenes (µg/L)	MTBE (µg/L)	Isopropyl Benzene (µg/L)	Naph-thalene (µg/L)	1,2,4-Trimethyl-benzene (µg/L)	1,3,5-Trimethyl-benzene (µg/L)	1,2-Dichloro-ethane (µg/L)	1,2 Dibromo-ethane (µg/L)	Dissolved Lead (µg/L)
DEP MSCs for a Residential, Used Aquifer					5	1,000	700	10,000	20	840	100	130	130	5	0.05	5
Redacted			Kitchen Sink	02/11/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0094	ND<0.12
				02/22/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	ND<0.12
			POET-Influent	03/11/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/10/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/06/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				06/04/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/05/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/12/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	03/11/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/10/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/06/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				06/04/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/05/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/12/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	03/11/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	**8.1**
				04/10/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/06/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.5 J
				06/04/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/05/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/12/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Outside Spigot	02/08/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0094	ND<0.12
				02/26/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	0.29 J
				03/01/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.4 J
				03/27/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.8 J
			POET-Influent	04/11/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/09/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/02/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/20/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/10/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/19/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	04/11/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/09/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/02/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/20/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/10/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/19/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	04/11/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/09/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/02/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/20/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/10/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/19/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	02/03/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	ND<0.12
				02/21/2025	0.52	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	0.31 J	0.46 J	ND<0.10	ND<0.0094	ND<0.12
			POET-Influent	02/28/2025	0.18 J	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	ND<0.12
				03/10/2025	0.42 J	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	0.41 J	0.30 J	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/08/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/07/2025	0.23 J	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				06/05/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/27/2025	0.69	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	0.30 J	0.34 J	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/05/2025	3.3	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	0.24 J	0.16 J	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/06/2026	1.8	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	1.0	0.74	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	02/28/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0096	ND<0.12
				03/10/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/08/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/07/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				06/05/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/27/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/05/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/06/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	02/28/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0096	ND<0.12
				03/10/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/08/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/07/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				06/05/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/27/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/05/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/06/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3

Table 1
Potable Well Analytical Results Summary

Sample Address	Well Depth (feet)	Pump Depth (feet)	Sample Location	Date	Benzene (µg/L)	Toluene (µg/L)	Ethyl-benzene (µg/L)	Total Xylenes (µg/L)	MTBE (µg/L)	Isopropyl Benzene (µg/L)	Naph-thalene (µg/L)	1,2,4-Trimethyl-benzene (µg/L)	1,3,5-Trimethyl-benzene (µg/L)	1,2-Dichloro-ethane (µg/L)	1,2 Dibromo-ethane (µg/L)	Dissolved Lead (µg/L)
DEP MSCs for a Residential, Used Aquifer					5	1,000	700	10,000	20	840	100	130	130	5	0.05	5
Redacted			Outside Spigot	09/28/2023	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	-	-	-
				01/28/2025	0.92	6.6	ND<0.50	100	ND<0.50	1.0	84	47	23	ND<0.50	ND<0.0094	0.017 J
			POET-Influent	02/19/2025	0.13 J	0.27 J	0.72	29	ND<0.10	1.7	47	2.1	1.3	ND<0.10	ND<0.0094	ND<0.12
				02/24/2025	ND<0.10	ND<0.10	0.44 J	13	ND<0.10	0.94	30	0.32 J	0.22 J	ND<0.10	ND<0.0094	0.13 J
				03/20/2025	ND<0.19	ND<0.19	0.29 J	4.2 J	ND<0.13	1.3	19	2.8	1.4	ND<0.15	ND<0.005	ND<0.3
				03/27/2025	ND<0.19	ND<0.19	0.18 J	4.4	ND<0.13	0.98	18	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/10/2025	ND<0.19	ND<0.19	0.13 J	8.2	ND<0.13	0.70	12	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/10/2025	ND<0.19	ND<0.19	ND<0.13	6.5	ND<0.13	0.52	11	ND<0.13	ND<0.15	ND<0.15	-	-
				05/07/2025	0.21 J	ND<0.19	ND<0.13	5.1	ND<0.13	0.53	11	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/01/2025	ND<0.19	ND<0.19	ND<0.13	1.5	ND<0.13	ND<0.13	2.1	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/18/2025	ND<0.19	ND<0.19	ND<0.13	0.61	ND<0.13	ND<0.13	0.66	0.21 J	0.19 J	ND<0.15	ND<0.005	ND<0.3
				09/15/2025	ND<0.19	ND<0.19	ND<0.13	0.53	ND<0.13	ND<0.13	0.30 J	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/03/2025	ND<0.19	ND<0.19	ND<0.13	0.35 J	ND<0.13	ND<0.13	0.38 J	0.37 J	0.29 J	ND<0.15	ND<0.005	ND<0.3
				11/06/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/02/2025	ND<0.19	ND<0.19	ND<0.13	0.24 J	ND<0.13	ND<0.13	0.21 J	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/07/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	0.15 J	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/10/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	02/19/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.50	ND<0.0095	ND<0.12
				02/24/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.50	ND<0.0093	ND<0.12
				03/20/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				03/27/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/10/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/10/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	-	-
				05/07/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/01/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/18/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/03/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/06/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/02/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/07/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/10/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	02/19/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	ND<0.12
				02/24/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.50	ND<0.0095	ND<0.12
				03/20/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	0.45 J	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				03/27/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	0.42 J	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/10/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	0.43 J	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/10/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	-	-
				05/07/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/01/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/18/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/03/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	1.2
				11/06/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/02/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/07/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/10/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	05/07/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Bottom of Saltwater Pool	03/17/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Bathroom Sink	09/28/2023	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	-	-	-
				01/30/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0094	ND<0.12
			Upstairs Bathroom Sink	03/28/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Influent	04/25/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				06/30/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/12/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/10/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/12/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	04/25/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				06/30/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/12/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/10/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/12/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	04/25/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				06/30/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/12/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/10/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/12/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3

Table 1
Potable Well Analytical Results Summary

Sample Address	Well Depth (feet)	Pump Depth (feet)	Sample Location	Date	Benzene (µg/L)	Toluene (µg/L)	Ethyl-benzene (µg/L)	Total Xylenes (µg/L)	MTBE (µg/L)	Isopropyl Benzene (µg/L)	Naph-thalene (µg/L)	1,2,4-Trimethyl-benzene (µg/L)	1,3,5-Trimethyl-benzene (µg/L)	1,2-Dichloro-ethane (µg/L)	1,2 Dibromo-ethane (µg/L)	Dissolved Lead (µg/L)
DEP MSCs for a Residential, Used Aquifer					5	1,000	700	10,000	20	840	100	130	130	5	0.05	5
Redacted			Utility Sink	02/11/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0095	ND<0.12
			Kitchen Sink	02/24/2025	0.63	ND<0.10	ND<0.10	0.63	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	ND<0.12
			POET-Influent	03/31/2025	**28**	25	0.64	250	ND<0.13	0.17 J	48	130	70	ND<0.15	ND<0.005	ND<0.3
				06/04/2025	**17**	2.0	0.21 J	62	ND<0.13	1.4	50	2.5	1.0	ND<0.15	ND<0.005	ND<0.3
				08/01/2025	**14**	0.48 J	ND<0.13	42	ND<0.13	0.74	34	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/25/2025	**8.5**	ND<0.19	ND<0.13	13	ND<0.13	ND<0.13	18	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/19/2025	**7.9**	ND<0.19	ND<0.13	11	ND<0.13	ND<0.13	15	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/19/2025	**12**	ND<0.19	ND<0.13	17	ND<0.13	0.14 J	18	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/19/2026	**16**	0.20 J	ND<0.13	23	ND<0.13	0.15 J	23	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/16/2026	**9.4**	0.29 J	0.14 J	15	ND<0.13	0.23 J	25	1.1	0.65	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	03/31/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				06/04/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/01/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/25/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	1.3
				11/19/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/19/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/19/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/16/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	03/31/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				06/04/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/01/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/25/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/19/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/19/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/19/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/16/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	01/28/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0095	ND<0.12
			Pressure Tank	02/24/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0093	0.47 J
				03/20/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.5 J
			POET-Influent	04/08/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/16/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/12/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/24/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/24/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/03/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/05/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	04/08/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	0.31 J	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/16/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/12/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/24/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/24/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/03/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/05/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	04/08/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/16/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/12/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/24/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/24/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/03/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/05/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	01/28/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0095	0.15 J
				02/24/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	0.15 J
			POET-Influent	04/02/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/22/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/30/2025	ND<0.19	0.21 J	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/17/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/27/2026	ND<0.21	ND<0.28	ND<0.21	ND<0.50	ND<0.12	ND<0.19	ND<0.23	ND<0.21	ND<0.20	ND<0.18	ND<0.005	ND<0.3
			POET-Midfluent	04/02/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/22/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/30/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	1.6
				12/17/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/27/2026	ND<0.21	ND<0.28	ND<0.21	ND<0.50	ND<0.12	ND<0.19	ND<0.23	ND<0.21	ND<0.20	ND<0.18	ND<0.005	ND<0.3
			Basement Sink	04/02/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	07/22/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.4 J
				09/30/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.7 J
				12/17/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/27/2026	ND<0.21	ND<0.28	ND<0.21	ND<0.50	ND<0.12	ND<0.19	ND<0.23	ND<0.21	ND<0.20	ND<0.18	ND<0.005	ND<0.3

Table 1
Potable Well Analytical Results Summary

Sample Address	Well Depth (feet)	Pump Depth (feet)	Sample Location	Date	Benzene (µg/L)	Toluene (µg/L)	Ethyl-benzene (µg/L)	Total Xylenes (µg/L)	MTBE (µg/L)	Isopropyl Benzene (µg/L)	Naph-thalene (µg/L)	1,2,4-Trimethyl-benzene (µg/L)	1,3,5-Trimethyl-benzene (µg/L)	1,2-Dichloro-ethane (µg/L)	1,2 Dibromo-ethane (µg/L)	Dissolved Lead (µg/L)
DEP MSCs for a Residential, Used Aquifer					5	1,000	700	10,000	20	840	100	130	130	5	0.05	5
Redacted			Kitchen Sink	01/23/2025	**12**	ND<0.50	ND<0.50	0.29	ND<0.50	ND<0.50	1.3	ND<0.50	ND<0.50	ND<0.50	ND<0.0091	ND<0.12
				01/30/2025	**12**	ND<0.50	ND<0.50	0.19	ND<0.50	ND<0.50	1.3	ND<0.50	ND<0.50	ND<0.50	ND<0.0094	0.25 J
			Post-Treatment	02/12/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0094	ND<0.12
			POET-Influent	02/25/2025	**14**	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	2.0	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	ND<0.12
				03/25/2025	**8.8**	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	1.2	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/06/2025	3.6	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				06/25/2025	1.3	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	0.89	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/22/2025	0.42 J	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	0.42 J	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/22/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/16/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/09/2026	0.23 J	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	02/25/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	ND<0.12
				03/25/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/06/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				06/25/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/22/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/22/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/16/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/09/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	02/25/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	ND<0.12
				03/25/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/06/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				06/25/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/22/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/22/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/16/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/09/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Pool Water	04/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Utility Sink	01/29/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0095	ND<0.12
			Laundry Room Sink	02/26/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	ND<0.12
				03/26/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Influent	04/21/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				06/03/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/26/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/03/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/12/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	04/21/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				06/03/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/26/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/03/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/12/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	04/21/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				06/03/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/26/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/03/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/12/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	01/23/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0092	ND<0.12
			POET-Influent	03/04/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				03/28/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/12/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/29/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/22/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	1.4
				11/17/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/12/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	03/04/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				03/28/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/12/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/29/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/22/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	1.90
				11/17/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/12/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	03/04/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				03/28/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/12/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/29/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/22/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/17/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/12/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3

Table 1
Potable Well Analytical Results Summary

Sample Address	Well Depth (feet)	Pump Depth (feet)	Sample Location	Date	Benzene (µg/L)	Toluene (µg/L)	Ethyl-benzene (µg/L)	Total Xylenes (µg/L)	MTBE (µg/L)	Isopropyl Benzene (µg/L)	Naph-thalene (µg/L)	1,2,4-Trimethyl-benzene (µg/L)	1,3,5-Trimethyl-benzene (µg/L)	1,2-Dichloro-ethane (µg/L)	1,2 Dibromo-ethane (µg/L)	Dissolved Lead (µg/L)
DEP MSCs for a Residential, Used Aquifer					5	1,000	700	10,000	20	840	100	130	130	5	0.05	5
Redacted			Bladder Tank	01/28/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0092	0.16 J
			Pressure Tank	02/21/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	ND<0.12
				03/13/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.4 J
				04/09/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.5 J
				05/06/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Influent	07/28/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/24/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/04/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/03/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				03/13/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/09/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/06/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	07/28/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/24/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.9 J
				12/04/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/03/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/21/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	ND<0.12
				03/13/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/06/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink (Effluent)	07/28/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/24/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.5 J
				02/03/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				03/13/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	04/09/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/04/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/23/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0091	0.19 J
				03/21/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				06/18/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Pressure Tank	08/19/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/17/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/30/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				06/18/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	1.0
				08/19/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	10/17/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/30/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	0.94	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink (First Floor)	02/22/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	ND<0.12
			Kitchen Sink	04/24/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				06/18/2025	ND<0.19	0.49 J	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	0.36 J	ND<0.15	ND<0.005	ND<0.3
			Upstairs Bathroom Sink	08/19/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.4 J
				10/17/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Bathroom Sink	01/30/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.6 J
			Kitchen Sink	01/23/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0092	ND<0.12
				02/21/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	ND<0.12
				03/20/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/29/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Influent	07/03/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/02/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/09/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				03/20/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/29/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	07/03/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/02/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/09/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				03/20/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/29/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	07/03/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/02/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/09/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3

Table 1
Potable Well Analytical Results Summary

Sample Address	Well Depth (feet)	Pump Depth (feet)	Sample Location	Date	Benzene (µg/L)	Toluene (µg/L)	Ethyl-benzene (µg/L)	Total Xylenes (µg/L)	MTBE (µg/L)	Isopropyl Benzene (µg/L)	Naph-thalene (µg/L)	1,2,4-Trimethyl-benzene (µg/L)	1,3,5-Trimethyl-benzene (µg/L)	1,2-Dichloro-ethane (µg/L)	1,2 Dibromo-ethane (µg/L)	Dissolved Lead (µg/L)
DEP MSCs for a Residential, Used Aquifer					5	1,000	700	10,000	20	840	100	130	130	5	0.05	5
Redacted			Bladder Tank	01/24/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	0.63
			Basement (Influent)	02/21/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	0.36 J
			POET-Influent	03/14/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/07/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/09/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/11/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/19/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	1.1
				12/18/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	03/14/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/07/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/09/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/11/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/19/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/18/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink (Effluent)	02/21/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	ND<0.12
				02/22/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	ND<0.12
			POET-Effluent	03/14/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/07/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/09/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/11/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/19/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/18/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	01/31/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	ND<0.12
			Kitchen Sink (First Floor)	02/21/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	ND<0.12
			POET-Influent	03/13/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/09/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/09/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				06/30/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/26/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/21/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/18/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/24/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	03/13/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/09/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/09/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				06/30/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	1.6
				08/26/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/21/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/18/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/24/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	03/13/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/09/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/09/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				06/30/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/26/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/21/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/18/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/24/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Pressure Tank (Influent)	02/21/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0093	0.23 J
				03/14/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	1.2
			Utility Sink (Effluent)	03/14/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.4 J
			POET-Influent	04/11/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/08/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				06/10/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/08/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/09/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/05/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	04/11/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/08/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				06/10/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/08/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/09/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/05/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	10/09/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.6 J
				01/05/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink (Effluent)	02/03/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0093	ND<0.12
				02/21/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0093	ND<0.12
				04/11/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/08/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				06/10/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Basement Sink (Effluent)	08/08/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.4 J

Table 1
Potable Well Analytical Results Summary

Sample Address	Well Depth (feet)	Pump Depth (feet)	Sample Location	Date	Benzene (µg/L)	Toluene (µg/L)	Ethyl-benzene (µg/L)	Total Xylenes (µg/L)	MTBE (µg/L)	Isopropyl Benzene (µg/L)	Naph-thalene (µg/L)	1,2,4-Trimethyl-benzene (µg/L)	1,3,5-Trimethyl-benzene (µg/L)	1,2-Dichloro-ethane (µg/L)	1,2 Dibromo-ethane (µg/L)	Dissolved Lead (µg/L)
DEP MSCs for a Residential, Used Aquifer					5	1,000	700	10,000	20	840	100	130	130	5	0.05	5
Redacted			Kitchen Sink	02/04/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0094	ND<0.12
				02/22/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	ND<0.12
				03/13/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Pressure Tank (Influent)	02/22/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	1.5
				03/14/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	1.3
				04/09/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.9 J
				05/08/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	3.5
				07/02/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	2.4
				11/05/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	2.7
			POET-Influent	08/28/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/07/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	1.6
			POET-Midfluent	03/14/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/09/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/08/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/02/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/28/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/05/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/07/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	04/09/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/08/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.4 J
				07/02/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/28/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/05/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/07/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Front Spigot	02/07/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0094	0.28 J
				02/26/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	0.36 J
			POET-Influent	04/14/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	04/14/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	04/14/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Pressure Tank	02/13/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0095	0.93
			Laundry Room Sink	02/26/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	0.42 J
			Pressure Tank (Influent)	02/26/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	**5.3**
				04/03/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	3.6
				04/16/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	2.90
				05/23/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	3.2
				09/17/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	3.0
				11/13/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	4.7
			POET-Influent	01/07/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	1.4
			POET-Midfluent	04/16/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/23/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/13/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.5 J
				01/07/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			asement Sink (Effluent)	04/16/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	1.5
				05/23/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	1.0 J
				07/17/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	2.0
				09/17/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.6 J
			Basement Kitchen Sink (Effluent)	11/13/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	3.3
			POET-Effluent	01/07/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.9 J

Table 1
Potable Well Analytical Results Summary

Sample Address	Well Depth (feet)	Pump Depth (feet)	Sample Location	Date	Benzene (µg/L)	Toluene (µg/L)	Ethyl-benzene (µg/L)	Total Xylenes (µg/L)	MTBE (µg/L)	Isopropyl Benzene (µg/L)	Naph-thalene (µg/L)	1,2,4-Trimethyl-benzene (µg/L)	1,3,5-Trimethyl-benzene (µg/L)	1,2-Dichloro-ethane (µg/L)	1,2 Dibromo-ethane (µg/L)	Dissolved Lead (µg/L)
DEP MSCs for a Residential, Used Aquifer					5	1,000	700	10,000	20	840	100	130	130	5	0.05	5
Redacted			Kitchen Sink	02/15/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0094	ND<0.12
				03/01/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				03/25/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/22/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Influent	05/21/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/17/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/10/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/05/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/08/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	05/21/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/17/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/10/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/05/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/08/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	05/21/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/17/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/10/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/05/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/08/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Pressure Tank	01/31/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0093	0.41 J
			POET-Influent	03/01/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				03/27/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/24/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				06/05/2025	ND<0.19	1.7	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/04/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/07/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/08/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/06/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	03/01/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				03/27/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/24/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				06/05/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/04/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/07/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/08/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/06/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	03/01/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				03/27/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/24/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				06/05/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/04/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/07/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/08/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/06/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	02/04/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0094	0.46 J
			Pressure Tank	02/21/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	0.30 J
			POET-Influent	03/17/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/11/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/12/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/25/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/26/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/25/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/13/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	03/17/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/11/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/12/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/25/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/26/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	1.2
				11/25/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/13/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	03/17/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/11/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/12/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/25/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/26/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/25/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/13/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3

Table 1
Potable Well Analytical Results Summary

Sample Address	Well Depth (feet)	Pump Depth (feet)	Sample Location	Date	Benzene (µg/L)	Toluene (µg/L)	Ethyl-benzene (µg/L)	Total Xylenes (µg/L)	MTBE (µg/L)	Isopropyl Benzene (µg/L)	Naph-thalene (µg/L)	1,2,4-Trimethyl-benzene (µg/L)	1,3,5-Trimethyl-benzene (µg/L)	1,2-Dichloro-ethane (µg/L)	1,2 Dibromo-ethane (µg/L)	Dissolved Lead (µg/L)
DEP MSCs for a Residential, Used Aquifer					5	1,000	700	10,000	20	840	100	130	130	5	0.05	5
Redacted			Bladder Tank	01/28/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0094	ND<0.12
				02/21/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	0.16 J	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	0.13 J
			POET-Influent	02/28/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	0.22 J	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0096	0.14 J
				03/24/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	0.24 J	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/21/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	0.16 J	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/19/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/11/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/12/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/17/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/28/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	02/28/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	ND<0.12
				03/24/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/21/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/19/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/11/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/12/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/17/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/28/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	02/28/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	ND<0.12
				03/24/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/21/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/19/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/11/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/12/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/17/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/28/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Utility Sink	01/29/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0095	0.59
				02/21/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	1.6
			POET-Influent	03/12/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	0.31 J	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/02/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	0.39 J	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/13/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/16/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/27/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/29/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/03/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/06/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	03/12/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/02/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/13/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/16/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/27/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/29/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/03/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/06/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	03/12/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/02/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/13/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/16/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/27/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/29/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/03/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/06/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3

Table 1
Potable Well Analytical Results Summary

Sample Address	Well Depth (feet)	Pump Depth (feet)	Sample Location	Date	Benzene (µg/L)	Toluene (µg/L)	Ethyl-benzene (µg/L)	Total Xylenes (µg/L)	MTBE (µg/L)	Isopropyl Benzene (µg/L)	Naph-thalene (µg/L)	1,2,4-Trimethyl-benzene (µg/L)	1,3,5-Trimethyl-benzene (µg/L)	1,2-Dichloro-ethane (µg/L)	1,2 Dibromo-ethane (µg/L)	Dissolved Lead (µg/L)
DEP MSCs for a Residential, Used Aquifer					5	1,000	700	10,000	20	840	100	130	130	5	0.05	5
Redacted			Bladder Tank	01/24/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	0.12 J	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	ND<0.12
			Kitchen Sink	02/06/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0094	ND<0.12
			POET-Influent	02/20/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	0.15 J
				03/26/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/21/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/21/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/09/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/13/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/08/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/06/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/04/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/01/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/06/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/04/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	02/20/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	ND<0.12
				03/26/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/21/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/21/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/09/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/13/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	1.6
				09/08/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/06/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/04/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/01/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/06/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/04/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	02/20/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	ND<0.12
				03/26/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/21/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/21/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/09/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/13/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/08/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/06/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/04/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/01/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/06/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/04/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Bladder Tank	01/24/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0094	1.7
			POET-Influent	02/24/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	0.12 J	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.50	ND<0.0093	3.1
				03/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/09/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.15	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/30/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				06/02/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/06/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/25/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/29/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/29/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/30/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/27/2026	ND<0.21	ND<0.28	ND<0.21	ND<0.50	ND<0.12	ND<0.19	ND<0.23	ND<0.21	ND<0.20	ND<0.18	ND<0.005	ND<0.3
			POET-Midfluent	03/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/09/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/30/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				06/02/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/06/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/25/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/29/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/29/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/30/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/27/2026	ND<0.21	ND<0.28	ND<0.21	ND<0.50	ND<0.12	ND<0.19	ND<0.23	ND<0.21	ND<0.20	ND<0.18	ND<0.005	ND<0.3
			POET-Effluent	02/24/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.50	ND<0.0093	0.13 J
				03/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/09/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/30/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				06/02/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/06/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/25/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/29/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/29/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/30/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/27/2026	ND<0.21	ND<0.28	ND<0.21	ND<0.50	ND<0.12	ND<0.19	ND<0.23	ND<0.21	ND<0.20	ND<0.18	ND<0.005	ND<0.3

Table 1
Potable Well Analytical Results Summary

Sample Address	Well Depth (feet)	Pump Depth (feet)	Sample Location	Date	Benzene (µg/L)	Toluene (µg/L)	Ethyl-benzene (µg/L)	Total Xylenes (µg/L)	MTBE (µg/L)	Isopropyl Benzene (µg/L)	Naph-thalene (µg/L)	1,2,4-Trimethyl-benzene (µg/L)	1,3,5-Trimethyl-benzene (µg/L)	1,2-Dichloro-ethane (µg/L)	1,2 Dibromo-ethane (µg/L)	Dissolved Lead (µg/L)
DEP MSCs for a Residential, Used Aquifer					**5**	**1,000**	**700**	**10,000**	**20**	**840**	**100**	**130**	**130**	**5**	**0.05**	**5**
Redacted			Bladder Tank	01/23/2025	**15**	6.7	2.7	49	ND<0.50	1.3	19	48	39	ND<0.50	ND<0.0092	**5.2**
			Kitchen Sink	01/31/2025	**8.9**	3.7	1.7	25	ND<0.50	0.94	7.3	29	22	ND<0.50	ND<0.0093	0.23 J
			POET-Influent	02/15/2025	**25**	6.7	4.1	44	0.12 J	1.9	20	49	34	ND<0.50	ND<0.0095	ND<0.12
				02/24/2025	**28**	4.6	4.6	42	0.14 J	2.1	22	55	41	ND<0.50	ND<0.0094	0.15 J
				03/24/2025	**15**	2.3	3.8	19	ND<0.13	2.0	18	77	48	0.40 J	ND<0.005	ND<0.3
				05/19/2025	**5.6**	1.4	2.3	13	ND<0.13	1.5	14	68	40	ND<0.15	ND<0.005	ND<0.3
				07/17/2025	**7.0**	1.4	2.1	14	ND<0.13	1.3	13	54	30	ND<0.15	ND<0.005	ND<0.3
				08/13/2025	**15**	2.2	2.7	13	ND<0.13	1.3	14	46	23	ND<0.15	ND<0.005	ND<0.3
				09/16/2025	**24**	3.4	4.6	15	ND<0.13	1.4	12	47	27	ND<0.15	ND<0.005	ND<0.3
				10/13/2025	**29**	5.2	7.0	18	ND<0.13	1.6	17	49	23	ND<0.15	ND<0.005	ND<0.3
				11/10/2025	**23**	3.4	8.7	24	ND<0.13	1.6	16	43	14	ND<0.15	ND<0.005	ND<0.3
				12/08/2025	**21**	2.0	10	26	ND<0.13	1.8	14	46	2.9	ND<0.15	ND<0.005	ND<0.3
				01/05/2026	**18**	3.3	12	27	ND<0.13	1.9	14	51	3.5	ND<0.15	ND<0.005	ND<0.3
				02/03/2026	**8.8**	1.5	12	20	ND<0.13	2.5	12	38	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	02/15/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0093	ND<0.12
				02/24/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.50	ND<0.0094	0.17 J
				03/24/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/19/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/17/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/13/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/16/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/13/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/10/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/08/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/05/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	**5.4**
				02/03/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	02/15/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0094	ND<0.12
				02/24/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.50	ND<0.0094	ND<0.12
				03/24/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/19/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/17/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/13/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/16/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/13/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/10/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/08/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/05/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/03/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Bladder Tank	01/23/2025	**20**	51	32	640	ND<0.50	7.6	**120**	**310**	120	ND<0.50	ND<0.0093	0.23 J
			Post Treatment	02/07/2025	0.35 J	2.3	1.2	46	ND<0.50	0.26 J	29	19	11	ND<0.50	ND<0.0094	0.75
					This well was taken out of service on February 17, 2025											
			Bladder Tank	01/23/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0093	1.4
			Basement	02/21/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	0.11 J	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	ND<0.12
			Kitchen Sink	02/21/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	0.12 J	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	0.29 J
			POET-Influent	03/14/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/24/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/19/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/08/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/29/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	1.5
				11/20/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/14/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	03/14/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/24/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/19/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/08/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/29/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/20/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	1.4
				01/14/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	03/14/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/24/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/19/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/08/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/29/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/20/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/14/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3

Table 1
Potable Well Analytical Results Summary

Sample Address	Well Depth (feet)	Pump Depth (feet)	Sample Location	Date	Benzene (µg/L)	Toluene (µg/L)	Ethyl-benzene (µg/L)	Total Xylenes (µg/L)	MTBE (µg/L)	Isopropyl Benzene (µg/L)	Naph-thalene (µg/L)	1,2,4-Trimethyl-benzene (µg/L)	1,3,5-Trimethyl-benzene (µg/L)	1,2-Dichloro-ethane (µg/L)	1,2 Dibromo-ethane (µg/L)	Dissolved Lead (µg/L)
DEP MSCs for a Residential, Used Aquifer					5	1,000	700	10,000	20	840	100	130	130	5	0.05	5
Redacted			Kitchen Sink	01/24/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0094	ND<0.12
				02/17/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0095	ND<0.12
			POET-Influent	03/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/07/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/05/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				06/27/2025	0.24 J	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/25/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/22/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/18/2025	0.56	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/15/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	03/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/07/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/05/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				06/27/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/25/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/22/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.9 J
				11/18/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/15/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	03/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/07/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/05/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				06/27/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/25/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/22/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/18/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/15/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	01/24/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0094	ND<0.12
				02/17/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0095	0.22 J
			POET-Influent	03/10/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/07/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/05/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				06/09/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/12/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/16/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/10/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/06/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	03/10/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/07/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/05/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				06/09/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/12/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/16/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/10/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/06/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	03/10/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/07/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/05/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				06/09/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/12/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/16/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/10/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/06/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			New Pressure Tank	09/16/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Supply Tank Spigot	02/17/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0094	0.20 J
			Pressure Tank	02/17/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0096	1.3
			Kitchen Sink	01/27/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0094	ND<0.12
				03/24/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Influent	04/09/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/09/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/17/2025	**5.5**	ND<0.19	ND<0.13	0.78	ND<0.13	ND<0.13	1.6	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/29/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	0.23 J	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/24/2025	0.97	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/01/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/28/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	04/09/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/09/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/17/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/29/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/24/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/01/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/28/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	04/09/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/09/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/17/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/29/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/24/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	1.1
				12/01/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/28/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3

Table 1
Potable Well Analytical Results Summary

Sample Address	Well Depth (feet)	Pump Depth (feet)	Sample Location	Date	Benzene (µg/L)	Toluene (µg/L)	Ethyl-benzene (µg/L)	Total Xylenes (µg/L)	MTBE (µg/L)	Isopropyl Benzene (µg/L)	Naph-thalene (µg/L)	1,2,4-Trimethyl-benzene (µg/L)	1,3,5-Trimethyl-benzene (µg/L)	1,2-Dichloro-ethane (µg/L)	1,2 Dibromo-ethane (µg/L)	Dissolved Lead (µg/L)
DEP MSCs for a Residential, Used Aquifer					5	1,000	700	10,000	20	840	100	130	130	5	0.05	5
Redacted			Kitchen Sink	02/28/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	0.19 J
				03/18/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	02/14/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0095	ND<0.12
				02/22/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	ND<0.12
				03/20/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Influent	04/02/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/06/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/10/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/04/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	04/02/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/06/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/10/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/04/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	04/02/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/06/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/10/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/04/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	02/04/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	0.29 J
				02/20/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	0.19 J
				03/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Pressure Tank (Influent).	04/07/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	0.25 J	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/05/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.4 J
				06/11/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.4 J
				10/06/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.8 J
				12/01/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.7 J
				01/20/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.4 J
			POET-Midfluent	05/05/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				06/11/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/06/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.8 J
				12/01/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/20/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink (Effluent)	04/07/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/05/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				06/11/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/06/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	1.4
				12/01/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	2.9
				01/20/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.9 J
			Pressure Tank	02/15/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	ND<0.12
				03/04/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/02/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Influent	04/25/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/14/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/28/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/30/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	03/04/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/02/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/25/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/14/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/28/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/30/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	03/04/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/02/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/25/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/14/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/28/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/30/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3

Table 1
Potable Well Analytical Results Summary

Sample Address	Well Depth (feet)	Pump Depth (feet)	Sample Location	Date	Benzene (µg/L)	Toluene (µg/L)	Ethyl-benzene (µg/L)	Total Xylenes (µg/L)	MTBE (µg/L)	Isopropyl Benzene (µg/L)	Naph-thalene (µg/L)	1,2,4-Trimethyl-benzene (µg/L)	1,3,5-Trimethyl-benzene (µg/L)	1,2-Dichloro-ethane (µg/L)	1,2 Dibromo-ethane (µg/L)	Dissolved Lead (µg/L)
DEP MSCs for a Residential, Used Aquifer					**5**	**1,000**	**700**	**10,000**	**20**	**840**	**100**	**130**	**130**	**5**	**0.05**	**5**
Redacted			Pressure Tank	02/03/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	**41**
			Kitchen Sink	03/07/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	3.9
				03/07/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Influent	03/17/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/25/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/08/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/02/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/03/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/16/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	03/17/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/25/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/08/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/02/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/03/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/16/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	03/17/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/25/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/08/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/02/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/03/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/16/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Pressure Tank (Influent)	02/05/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0093	0.66
				02/25/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	0.95
				03/20/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.7 J
			POET-Influent	03/31/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/29/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				06/03/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/05/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/02/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	1.7
				12/02/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/22/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	03/31/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/29/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				06/03/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/05/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/02/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.8 J
				12/02/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/22/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	03/31/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/29/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				06/03/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/05/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/02/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	1.1
				12/02/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/22/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink (Effluent)	02/25/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0093	0.55
				03/20/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3

Table 1
Potable Well Analytical Results Summary

Sample Address	Well Depth (feet)	Pump Depth (feet)	Sample Location	Date	Benzene (µg/L)	Toluene (µg/L)	Ethyl-benzene (µg/L)	Total Xylenes (µg/L)	MTBE (µg/L)	Isopropyl Benzene (µg/L)	Naph-thalene (µg/L)	1,2,4-Trimethyl-benzene (µg/L)	1,3,5-Trimethyl-benzene (µg/L)	1,2-Dichloro-ethane (µg/L)	1,2 Dibromo-ethane (µg/L)	Dissolved Lead (µg/L)
DEP MSCs for a Residential, Used Aquifer					5	1,000	700	10,000	20	840	100	130	130	5	0.05	5
Redacted			Kitchen Sink	02/05/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0093	ND<0.12
			POET-Influent	02/27/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	0.14 J
				03/24/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/24/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/21/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/07/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/20/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/10/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/04/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	02/27/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	ND<0.12
				03/24/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/24/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/21/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/07/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/20/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/10/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/04/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	02/27/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	ND<0.12
				03/24/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/24/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/21/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/07/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/20/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/10/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/04/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	02/04/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	ND<0.12
			POET-Influent	02/21/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	ND<0.12
				03/21/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/22/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				06/03/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/14/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/10/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/12/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	03/21/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/22/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				06/03/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/14/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/10/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/12/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	02/21/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	ND<0.12
				03/21/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/22/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				06/03/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/14/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/10/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/12/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	02/04/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	ND<0.12
			Kitchen Sink (Effluent)	02/22/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	0.12 J
			Pre-Treatment	02/22/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	1.1
			POET-Influent	03/08/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/05/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/10/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/01/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/22/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/08/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/11/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/10/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	03/08/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/05/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/10/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/01/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/22/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/08/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/11/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/10/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	03/08/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/05/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/10/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/01/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/22/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/08/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/11/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/10/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3

Table 1
Potable Well Analytical Results Summary

Sample Address	Well Depth (feet)	Pump Depth (feet)	Sample Location	Date	Benzene (µg/L)	Toluene (µg/L)	Ethyl-benzene (µg/L)	Total Xylenes (µg/L)	MTBE (µg/L)	Isopropyl Benzene (µg/L)	Naph-thalene (µg/L)	1,2,4-Trimethyl-benzene (µg/L)	1,3,5-Trimethyl-benzene (µg/L)	1,2-Dichloro-ethane (µg/L)	1,2 Dibromo-ethane (µg/L)	Dissolved Lead (µg/L)
DEP MSCs for a Residential, Used Aquifer					5	1,000	700	10,000	20	840	100	130	130	5	0.05	5
Redacted			Pressure Tank (Influent)	02/03/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0093	0.68
				02/24/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	ND<0.12
				03/24/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Influent	04/28/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				06/05/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/06/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/07/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/02/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/29/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	02/24/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	ND<0.12
				03/24/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/28/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				06/05/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/06/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/07/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.9 J
				12/02/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/29/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink (Effluent)	02/24/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	ND<0.12
				03/24/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/28/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				06/05/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/06/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/07/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/02/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/29/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Bathroom Sink	02/04/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0093	2.1
				02/24/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	0.38 J
			Pressure Tank (Influent)	03/24/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/28/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				06/02/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/07/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Influent	10/22/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/26/2026	ND<0.21	ND<0.28	ND<0.21	ND<0.50	ND<0.12	ND<0.19	ND<0.23	ND<0.21	ND<0.20	ND<0.18	ND<0.005	ND<0.3
				03/24/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/28/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/07/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	10/22/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/26/2026	ND<0.21	ND<0.28	ND<0.21	ND<0.50	ND<0.12	ND<0.19	ND<0.23	ND<0.21	ND<0.20	ND<0.18	ND<0.005	ND<0.3
				03/24/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/28/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				06/02/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	08/07/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/22/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/26/2026	ND<0.21	ND<0.28	ND<0.21	ND<0.50	ND<0.12	ND<0.19	ND<0.23	ND<0.21	ND<0.20	ND<0.18	ND<0.005	ND<0.3
			Kitchen Sink - Effluent 1st Floor Kitchen Sink-Effluent	03/24/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/28/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				06/02/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/07/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/22/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/26/2026	ND<0.21	ND<0.28	ND<0.21	ND<0.50	ND<0.12	ND<0.19	ND<0.23	ND<0.21	ND<0.20	ND<0.18	ND<0.005	ND<0.3
			Kitchen Sink	02/04/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	ND<0.12
				03/17/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Influent	04/17/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/19/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/23/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/25/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/25/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/19/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	04/17/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/19/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/23/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/25/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/25/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/19/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	04/17/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/19/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/23/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/25/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/25/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/19/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3

Table 1
Potable Well Analytical Results Summary

Sample Address	Well Depth (feet)	Pump Depth (feet)	Sample Location	Date	Benzene (µg/L)	Toluene (µg/L)	Ethyl-benzene (µg/L)	Total Xylenes (µg/L)	MTBE (µg/L)	Isopropyl Benzene (µg/L)	Naph-thalene (µg/L)	1,2,4-Trimethyl-benzene (µg/L)	1,3,5-Trimethyl-benzene (µg/L)	1,2-Dichloro-ethane (µg/L)	1,2 Dibromo-ethane (µg/L)	Dissolved Lead (µg/L)
DEP MSCs for a Residential, Used Aquifer					5	1,000	700	10,000	20	840	100	130	130	5	0.05	5
Redacted			Kitchen Sink	02/10/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	ND<0.12
				02/27/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	0.22 J
			POET-Influent	03/24/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/29/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/29/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/21/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/11/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/13/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	03/24/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/29/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/29/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/21/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/11/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/13/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	03/24/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/29/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/29/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/21/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/11/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/13/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	02/07/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0093	ND<0.12
			POET-Influent	02/21/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	ND<0.12
				02/28/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	ND<0.12
				03/10/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/16/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/14/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/16/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.8 J
				09/17/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/17/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/20/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	02/21/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	ND<0.12
				02/28/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0096	ND<0.12
				03/10/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/16/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/14/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/16/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/17/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/17/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/20/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	02/21/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	ND<0.12
				02/28/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0096	ND<0.12
				03/10/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/16/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/14/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/16/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/17/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/17/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/20/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Pressure Tank (Influent)	03/27/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/07/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/05/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/22/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/04/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Influent	06/25/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/05/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	03/27/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/07/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/05/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				06/25/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/22/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/04/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/05/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	03/27/2025	ND<0.19	0.66	0.28 J	0.66 J	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	2.0	ND<0.005	ND<0.3
				04/07/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/05/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				06/25/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/22/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/04/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/05/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3

Table 1
Potable Well Analytical Results Summary

Sample Address	Well Depth (feet)	Pump Depth (feet)	Sample Location	Date	Benzene (µg/L)	Toluene (µg/L)	Ethyl-benzene (µg/L)	Total Xylenes (µg/L)	MTBE (µg/L)	Isopropyl Benzene (µg/L)	Naph-thalene (µg/L)	1,2,4-Trimethyl-benzene (µg/L)	1,3,5-Trimethyl-benzene (µg/L)	1,2-Dichloro-ethane (µg/L)	1,2 Dibromo-ethane (µg/L)	Dissolved Lead (µg/L)
DEP MSCs for a Residential, Used Aquifer					5	1,000	700	10,000	20	840	100	130	130	5	0.05	5
Redacted			Kitchen Sink	01/27/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0093	0.12
			Pressure Tank (Influent)	04/10/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	4.6
				07/28/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	1.7
				09/22/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.9 J
			POET-Influent	11/25/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	1.4
				01/20/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	0.75	ND<0.13	ND<0.15	ND<0.15	ND<0.005	2.2
				04/10/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/28/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	09/22/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/25/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/20/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/10/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/28/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	09/22/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/25/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/20/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	02/05/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0093	ND<0.12
			Outside Spigot	03/03/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				03/20/2025	ND<0.19	58	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				03/26/2025	ND<0.19	1.7	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/21/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/22/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Influent	07/16/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/11/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/11/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/15/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				03/20/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				03/26/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/21/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/22/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	07/16/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/11/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/11/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/15/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				03/20/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				03/26/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/21/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/22/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	07/16/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/11/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/11/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/15/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	01/25/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0093	ND<0.12 B
				02/19/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	ND<0.12
				03/27/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/29/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/27/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Influent	07/15/2005	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/18/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	1.3
				11/25/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/23/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				03/27/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/29/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/27/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	07/15/2005	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/18/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	1.1
				11/25/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/23/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				03/27/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/29/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/27/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	07/15/2005	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/18/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.8 J
				11/25/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/23/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3

Table 1
Potable Well Analytical Results Summary

Sample Address	Well Depth (feet)	Pump Depth (feet)	Sample Location	Date	Benzene (µg/L)	Toluene (µg/L)	Ethyl-benzene (µg/L)	Total Xylenes (µg/L)	MTBE (µg/L)	Isopropyl Benzene (µg/L)	Naph-thalene (µg/L)	1,2,4-Trimethyl-benzene (µg/L)	1,3,5-Trimethyl-benzene (µg/L)	1,2-Dichloro-ethane (µg/L)	1,2 Dibromo-ethane (µg/L)	Dissolved Lead (µg/L)
DEP MSCs for a Residential, Used Aquifer					5	1,000	700	10,000	20	840	100	130	130	5	0.05	5
Redacted			Kitchen Sink	02/05/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0094	0.13 J
				02/25/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	0.16 J
			POET-Influent	03/13/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/08/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/05/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				06/04/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/04/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/30/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.7 J
				11/24/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/30/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	03/13/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/08/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/05/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				06/04/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/04/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/30/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	1.0
				11/24/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/30/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	03/13/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/08/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/05/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				06/04/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/04/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/30/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/24/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/30/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	01/23/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	0.17 J	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0093	0.31 J
			POET - Influent	02/19/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	0.16 J	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	ND<0.12
				03/10/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	0.17 J	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				03/26/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	0.15 J	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/25/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	0.17 J	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/28/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.4 J
				07/21/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/19/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	1.2
				09/30/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/06/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/04/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/02/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET - Midfluent	02/19/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	ND<0.12
				03/10/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				03/26/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/25/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/28/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/21/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/19/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/30/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/06/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/04/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/02/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET - Effluent	02/19/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	ND<0.12
				03/10/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				03/26/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/25/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/28/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/21/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/19/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/30/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/06/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/04/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/02/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Pressure Tank	02/03/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0092	0.34 J
			POET-Influent	02/24/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0093	1.2
				03/27/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/21/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	0.14 J	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/19/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/14/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/11/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/05/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	02/24/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	ND<0.12
				03/27/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/21/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/19/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/14/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/11/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/05/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	02/24/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	ND<0.12
				03/27/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/21/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/19/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/14/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/11/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/05/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3

Table 1
Potable Well Analytical Results Summary

Sample Address	Well Depth (feet)	Pump Depth (feet)	Sample Location	Date	Benzene (µg/L)	Toluene (µg/L)	Ethyl-benzene (µg/L)	Total Xylenes (µg/L)	MTBE (µg/L)	Isopropyl Benzene (µg/L)	Naph-thalene (µg/L)	1,2,4-Trimethyl-benzene (µg/L)	1,3,5-Trimethyl-benzene (µg/L)	1,2-Dichloro-ethane (µg/L)	1,2 Dibromo-ethane (µg/L)	Dissolved Lead (µg/L)
DEP MSCs for a Residential, Used Aquifer					5	1,000	700	10,000	20	840	100	130	130	5	0.05	5
Redacted			Outside Spigot -	02/03/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	0.40 J	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0095	0.32 J
			Kitchen Sink	02/18/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	0.47 J	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	ND<0.12
			Pressure Tank	02/26/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	1.2	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	1.3
			POET-Influent	03/10/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	0.16 J	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/02/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	0.28 J	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/08/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	0.24 J	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				06/04/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	0.46 J	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/22/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	0.31 J	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/18/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	0.54	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/24/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	0.53	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/21/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	0.31 J	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	03/10/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/02/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/08/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				06/04/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/22/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/18/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	1.1
				11/24/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/21/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	03/10/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/02/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/08/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				06/04/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/22/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/18/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/24/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/21/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	02/08/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	0.16 J	ND<0.50	0.23 J	1.1	0.71	ND<0.50	ND<0.0094	ND<0.12
				02/18/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	0.27 J	ND<0.10	ND<0.20	1.2	0.69	ND<0.10	ND<0.0095	ND<0.12
			POET-Influent	03/06/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	0.18 J	ND<0.13	ND<0.14	0.27 J	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				03/31/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	0.17 J	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/14/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/18/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/24/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	1.5
				12/16/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/14/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	0.23 J	ND<0.13	ND<0.14	0.18 J	0.16 J	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	03/06/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				03/31/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/14/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/18/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/24/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	1.1
				12/16/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/14/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	03/06/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				03/31/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/14/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/18/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/24/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/16/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/14/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Bathroom Sink	09/26/2023	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	-	-	-
				01/31/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0094	ND<0.12
				02/06/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0094	ND<0.12
			Pressure Tank (Influent)	02/25/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	0.16 J
				05/12/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Influent	03/18/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/14/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/07/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/03/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/12/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/30/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/06/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/04/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/03/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	03/18/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/14/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/12/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/07/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/03/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/12/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/30/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/06/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/04/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/03/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	03/18/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/14/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/12/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/07/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/03/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/12/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/30/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/06/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/04/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/03/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3

Table 1
Potable Well Analytical Results Summary

Sample Address	Well Depth (feet)	Pump Depth (feet)	Sample Location	Date	Benzene (µg/L)	Toluene (µg/L)	Ethyl-benzene (µg/L)	Total Xylenes (µg/L)	MTBE (µg/L)	Isopropyl Benzene (µg/L)	Naph-thalene (µg/L)	1,2,4-Trimethyl-benzene (µg/L)	1,3,5-Trimethyl-benzene (µg/L)	1,2-Dichloro-ethane (µg/L)	1,2 Dibromo-ethane (µg/L)	Dissolved Lead (µg/L)
DEP MSCs for a Residential, Used Aquifer					**5**	**1,000**	**700**	**10,000**	**20**	**840**	**100**	**130**	**130**	**5**	**0.05**	**5**
Redacted			Outside Spigot	02/05/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0094	4.0
				02/27/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	1.1
			Kitchen Sink (post charcoal treatment)	02/27/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	ND<0.12
			POET-Influent	03/04/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				03/31/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/28/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/27/2025	0.21 J	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/21/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/08/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/24/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/17/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/19/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	03/04/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				03/31/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/28/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/27/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/21/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/08/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/24/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/17/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/19/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	03/04/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				03/31/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/28/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/27/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/21/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/08/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/24/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/17/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/19/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Outside Spigot	09/25/2023	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	-	-	-
			Outside Spigot (Pre-Kitchen Sink (Post-	01/31/2025	**39**	7.9	49	230	0.2	18	**160**	ND<0.50	**180**	ND<0.50	ND<0.0094	ND<0.12
				01/31/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0094	0.63
				02/14/2025	**92**	80	41	310	0.33 J	13	**110**	**280**	**120**	ND<0.10	ND<0.0095	ND<0.12
				02/24/2025	**58**	9.4	ND<0.10	250	0.42 J	ND<0.10	**140**	**450**	**200**	ND<0.10	ND<0.0094	ND<0.12
				03/21/2025	**150**	36	17	390	0.30 J	9.8	**120**	**480**	**210**	4.3	ND<0.005	ND<0.3
				04/23/2025	**39**	5.5	7.5	200	0.64	3.6	82	**240**	98	ND<0.15	ND<0.005	ND<0.3
				05/19/2025	**8.0**	1.8	5.8	84	ND<0.13	3.6	**110**	**280**	**160**	ND<0.15	ND<0.005	ND<0.3
				06/19/2025	**32**	19	5.7	120	0.39 J	1.3	28	95	86	0.76	ND<0.005	ND<0.3
				07/03/2025	**13**	310	10	280	ND<0.13	3.2	34	**190**	**150**	0.16 J	ND<0.005	ND<0.3
			POET-Influent	07/24/2025	0.98	11	3.4	80	0.51	1.2	20	72	99	ND<0.15	ND<0.005	ND<0.3
				09/02/2025	ND<0.19	ND<0.19	0.24 J	2.7	ND<0.13	0.21 J	2.7	14	68	ND<0.15	ND<0.005	ND<0.3
				09/18/2025	ND<0.19	ND<0.19	ND<0.13	0.90 J	ND<0.13	ND<0.13	0.92	2.7	66	ND<0.15	ND<0.005	1.0 J
				10/02/2025	0.51	1.4	1.7	17	0.20 J	0.63	8.2	38	76	ND<0.15	ND<0.005	ND<0.3
				10/28/2025	ND<0.19	0.30 J	0.22 J	3.7	ND<0.13	ND<0.13	2.0	8.9	23	ND<0.15	ND<0.005	ND<0.3
				12/18/2025	0.60	2.1	1.8	21	ND<0.13	0.56	10	36	56	ND<0.15	ND<0.005	ND<0.3
				01/14/2026	1.3	3.8	4.4	42	ND<0.13	1.0	17	60	67	ND<0.15	ND<0.005	ND<0.3
				02/12/2026	1.0	2.0	3.8	36	ND<0.13	1.0	17	68	73	ND<0.15	ND<0.005	ND<0.3
				02/14/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	ND<0.12
				02/24/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	ND<0.12
				03/21/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/23/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/19/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				06/19/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/03/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	07/24/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/02/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	0.17 J	0.17 J	ND<0.15	ND<0.005	ND<0.3
				09/18/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	1.4
				10/02/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/28/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/18/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/14/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/12/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/14/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	ND<0.12
				02/24/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0093	ND<0.12
				03/21/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/23/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/19/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				06/19/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/03/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	07/24/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/02/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/18/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	1.2
				10/02/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/28/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/18/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/14/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/12/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Effluent - Upstairs Bathroom	07/24/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	**13.6**

Table 1
Potable Well Analytical Results Summary

Sample Address	Well Depth (feet)	Pump Depth (feet)	Sample Location	Date	Benzene (µg/L)	Toluene (µg/L)	Ethyl-benzene (µg/L)	Total Xylenes (µg/L)	MTBE (µg/L)	Isopropyl Benzene (µg/L)	Naph-thalene (µg/L)	1,2,4-Trimethyl-benzene (µg/L)	1,3,5-Trimethyl-benzene (µg/L)	1,2-Dichloro-ethane (µg/L)	1,2 Dibromo-ethane (µg/L)	Dissolved Lead (µg/L)
DEP MSCs for a Residential, Used Aquifer					5	1,000	700	10,000	20	840	100	130	130	5	0.05	5
Redacted			Kitchen Sink	02/24/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0092	0.17 J
			Pressure Tank (Influent)	01/31/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	ND<0.12
				02/24/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0092	ND<0.12
				03/29/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/08/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				06/30/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/16/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/12/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Influent	03/29/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/08/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.6 J
				06/30/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/16/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/12/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	03/29/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/08/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				06/30/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/16/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/12/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	03/29/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/08/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				06/30/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/16/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/12/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Pressure Tank (Influent)	02/05/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0094	0.52
				02/26/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	ND<0.12
				03/20/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/09/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/02/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/27/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/20/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Influent	11/21/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	NA	ND<0.3
				03/20/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/09/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink (Effluent)	07/02/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/27/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/20/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	11/21/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	NA	ND<0.3
			Laundry Room Sink	02/06/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0094	ND<0.12
			Kitchen Sink	03/01/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				03/28/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/05/2025	ND<0.19	ND<0.19	0.19 J	0.89 J	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				06/02/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/31/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Influent	10/03/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/01/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/02/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/05/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				06/02/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/31/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	10/03/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.8 J
				12/01/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/02/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/05/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				06/02/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/31/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	10/03/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	2.4
				12/01/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/02/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	01/31/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0093	ND<0.12
				02/28/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	ND<0.12
				03/28/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/28/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/30/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Influent	07/18/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/02/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/06/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/05/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/28/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	ND<0.12
				03/28/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/28/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/30/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	07/18/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/02/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	NA	ND<0.3
				11/06/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/05/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/28/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	ND<0.12
				03/28/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/28/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/30/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	07/18/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.5 J
				09/02/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/06/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/05/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3

Table 1
Potable Well Analytical Results Summary

Sample Address	Well Depth (feet)	Pump Depth (feet)	Sample Location	Date	Benzene (µg/L)	Toluene (µg/L)	Ethyl-benzene (µg/L)	Total Xylenes (µg/L)	MTBE (µg/L)	Isopropyl Benzene (µg/L)	Naph-thalene (µg/L)	1,2,4-Trimethyl-benzene (µg/L)	1,3,5-Trimethyl-benzene (µg/L)	1,2-Dichloro-ethane (µg/L)	1,2 Dibromo-ethane (µg/L)	Dissolved Lead (µg/L)
DEP MSCs for a Residential, Used Aquifer					5	1,000	700	10,000	20	840	100	130	130	5	0.05	5
Redacted			Kitchen Sink	02/04/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0095	0.26 J
				02/27/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	0.13 J
			POET-Influent	03/14/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/10/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/06/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				06/06/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/06/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/08/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/02/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/29/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	03/14/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/10/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/06/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				06/06/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/06/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/08/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/02/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/29/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	03/14/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/10/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/06/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				06/06/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/06/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/08/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/02/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/29/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	02/10/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0093	0.38 J
				02/26/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	ND<0.12
			Basement (Influent)	02/26/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	2.8
			Influent	03/12/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	1.7
				04/10/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	2.6
			Pressure Tank (Influent)	05/07/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	4.2
				06/02/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	**6.2**
				10/20/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	1.5
			POET-Influent	08/26/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	3.3
				01/08/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	3.3
			POET-Midfluent	03/12/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/10/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/07/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				06/02/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	1.0
				08/26/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/20/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/08/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	03/12/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/10/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/07/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				06/02/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.9 J
				08/26/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/20/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/08/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Wellhead with Bailer	02/17/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0095	0.78
			Pressure Tank (Influent)	11/14/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Influent	03/27/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.6 J
				09/04/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	2
				01/09/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	03/27/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/04/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/14/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/09/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	03/27/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/04/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	2.2
			1st Floor Bathroom (Effluent)	11/14/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.4 J
			Upstairs Bathroom Sink (Effluent)	01/09/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.5 J

Table 1
Potable Well Analytical Results Summary

Sample Address	Well Depth (feet)	Pump Depth (feet)	Sample Location	Date	Benzene (µg/L)	Toluene (µg/L)	Ethyl-benzene (µg/L)	Total Xylenes (µg/L)	MTBE (µg/L)	Isopropyl Benzene (µg/L)	Naph-thalene (µg/L)	1,2,4-Trimethyl-benzene (µg/L)	1,3,5-Trimethyl-benzene (µg/L)	1,2-Dichloro-ethane (µg/L)	1,2 Dibromo-ethane (µg/L)	Dissolved Lead (µg/L)
DEP MSCs for a Residential, Used Aquifer					**5**	**1,000**	**700**	**10,000**	**20**	**840**	**100**	**130**	**130**	**5**	**0.05**	**5**
Redacted			Utility Sink	02/06/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0094	ND<0.12
			Pressure Tank (Influent)	02/28/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0096	0.78
			Utility Sink (Effluent)	02/28/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	0.36 J
			POET-Influent	03/25/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/30/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				06/23/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/14/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/10/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/03/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/02/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	03/25/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/30/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				06/23/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/14/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/10/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/03/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/02/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	03/25/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/30/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				06/23/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/14/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/10/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/03/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/02/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	02/06/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0094	0.18 J
				03/01/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				03/31/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.4 J
			POET-Influent	04/12/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.5 J
				05/14/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.3 J
				07/16/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.4 J
				10/16/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/30/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.4 J
			POET-Midfluent	04/12/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/14/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/16/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/16/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/30/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	04/12/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/14/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/16/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/16/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/30/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Pressure Tank	04/03/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Pre-Carbon Treatment	02/03/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0094	0.52
			Influent	02/24/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	0.14 J
			Effluent	02/24/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	ND<0.12
			Irrigation Well	02/24/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	**6.5**
			Kitchen Sink	02/03/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0094	0.20 J
				02/15/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0095	ND<0.12
			Influent	03/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				03/31/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Midfluent	03/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				03/31/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Effluent	03/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				03/31/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	02/07/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0094	ND<0.12
				03/04/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink (First Floor)	04/01/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Influent	05/13/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	05/13/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	05/13/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Pressure Tank	02/08/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0094	ND<0.12
			Spigot in Basement	03/08/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Influent	04/11/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	04/11/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	04/11/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3

Table 1
Potable Well Analytical Results Summary

Sample Address	Well Depth (feet)	Pump Depth (feet)	Sample Location	Date	Benzene (µg/L)	Toluene (µg/L)	Ethyl-benzene (µg/L)	Total Xylenes (µg/L)	MTBE (µg/L)	Isopropyl Benzene (µg/L)	Naph-thalene (µg/L)	1,2,4-Trimethyl-benzene (µg/L)	1,3,5-Trimethyl-benzene (µg/L)	1,2-Dichloro-ethane (µg/L)	1,2 Dibromo-ethane (µg/L)	Dissolved Lead (µg/L)
DEP MSCs for a Residential, Used Aquifer					**5**	**1,000**	**700**	**10,000**	**20**	**840**	**100**	**130**	**130**	**5**	**0.05**	**5**
Redacted			Kitchen Sink *bypassed	02/05/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0093	ND<0.12
			Pressure Tank	03/03/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	3.0
			Influent	03/14/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/14/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Midfluent	03/14/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/14/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink (Effluent)	03/03/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Effluent	03/14/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/14/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Backyard Spigot	02/13/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0095	0.14 J
			Outside Spigot (next to front door)	03/17/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	1.0 J
				04/16/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET - Influent	06/02/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	2.6
			POET - Midfluent	06/02/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET - Effluent	06/02/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Pressure Tank	02/03/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0094	**5.6**
			Kitchen Sink	03/06/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				03/26/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Influent	04/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Midfluent	04/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Effluent	04/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	02/13/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0094	ND<0.12
				03/26/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/30/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				06/24/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/23/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/13/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Pressure Tank (Influent)	02/05/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0092	ND<0.12
				03/12/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/12/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/21/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET - Influent	11/10/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	03/12/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/12/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/10/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	03/12/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/21/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/10/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink (Effluent)	05/12/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Utility Sink	02/04/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0096	0.33 J
				02/28/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	0.54
			POET-Influent	03/13/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/12/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/22/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/29/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/09/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	03/13/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/12/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/22/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/29/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/09/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	03/13/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/12/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/22/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/29/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/09/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3

Table 1
Potable Well Analytical Results Summary

Sample Address	Well Depth (feet)	Pump Depth (feet)	Sample Location	Date	Benzene (µg/L)	Toluene (µg/L)	Ethyl-benzene (µg/L)	Total Xylenes (µg/L)	MTBE (µg/L)	Isopropyl Benzene (µg/L)	Naph-thalene (µg/L)	1,2,4-Trimethyl-benzene (µg/L)	1,3,5-Trimethyl-benzene (µg/L)	1,2-Dichloro-ethane (µg/L)	1,2 Dibromo-ethane (µg/L)	Dissolved Lead (µg/L)
DEP MSCs for a Residential, Used Aquifer					5	1,000	700	10,000	20	840	100	130	130	5	0.05	5
Redacted			Kitchen Sink	02/04/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0093	ND<0.12
				03/07/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Influent	03/20/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				06/16/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/08/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/06/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	03/20/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				06/16/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/08/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/06/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	03/20/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				06/16/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/08/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/06/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	02/07/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0094	ND<0.12
			POET-Influent	03/22/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/16/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/01/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/23/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/23/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	03/22/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/16/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/01/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/23/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/23/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	03/22/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/16/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/01/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/23/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/23/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Pressure Tank	02/06/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0095	**24**
				02/28/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	1.7
			POET-Influent	03/24/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/13/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/31/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/14/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/12/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	03/24/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/13/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/31/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/14/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/12/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	03/24/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/13/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/31/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/14/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/12/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Bathroom Sink Next to Kitchen	02/14/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0094	ND<0.12
				02/21/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0097	0.16 J
				04/11/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	09/29/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	02/05/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0094	0.25 J
				03/01/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Influent	03/13/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/14/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/14/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/15/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	03/13/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/14/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/14/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/15/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	03/13/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/14/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/14/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/15/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3

Table 1
Potable Well Analytical Results Summary

Sample Address	Well Depth (feet)	Pump Depth (feet)	Sample Location	Date	Benzene (µg/L)	Toluene (µg/L)	Ethyl-benzene (µg/L)	Total Xylenes (µg/L)	MTBE (µg/L)	Isopropyl Benzene (µg/L)	Naph-thalene (µg/L)	1,2,4-Trimethyl-benzene (µg/L)	1,3,5-Trimethyl-benzene (µg/L)	1,2-Dichloro-ethane (µg/L)	1,2 Dibromo-ethane (µg/L)	Dissolved Lead (µg/L)
DEP MSCs for a Residential, Used Aquifer					5	1,000	700	10,000	20	840	100	130	130	5	0.05	5
Redacted			Pressure Tank (Influent)	02/04/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0094	0.66 J
				02/28/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	2.2
			POET-Influent	03/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/12/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/21/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/12/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/07/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/30/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	03/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/12/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/21/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/12/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/07/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/30/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink (Effluent)	02/28/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	0.17 J
			POET-Effluent	03/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/12/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/21/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/12/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/07/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/30/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Bathroom Sink	02/19/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	0.45 J	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	1.2
				03/07/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.8 J
			POET-Influent	03/27/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/14/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.5 J
				08/08/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.5 J
				10/29/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/29/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.6 J
			POET-Midfluent	03/27/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/14/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/08/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/29/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/29/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	03/27/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/14/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/08/2025	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	ND<0.005	ND<0.3
				10/29/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/29/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Pressure Tank	03/28/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.6 J
			POET-Influent	05/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	05/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	05/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	02/13/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0094	ND<0.12
				02/27/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	0.13 J
			POET-Influent	03/20/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/13/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/10/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/09/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	03/20/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/13/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/10/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/09/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	03/20/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/13/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/10/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/09/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Laundry Sink	03/01/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				03/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.5 J
				07/25/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.5 J
			Kitchen Sink	04/26/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Influent	10/17/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	10/17/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	10/17/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3

Table 1
Potable Well Analytical Results Summary

Sample Address	Well Depth (feet)	Pump Depth (feet)	Sample Location	Date	Benzene (µg/L)	Toluene (µg/L)	Ethyl-benzene (µg/L)	Total Xylenes (µg/L)	MTBE (µg/L)	Isopropyl Benzene (µg/L)	Naph-thalene (µg/L)	1,2,4-Trimethyl-benzene (µg/L)	1,3,5-Trimethyl-benzene (µg/L)	1,2-Dichloro-ethane (µg/L)	1,2 Dibromo-ethane (µg/L)	Dissolved Lead (µg/L)
DEP MSCs for a Residential, Used Aquifer					5	1,000	700	10,000	20	840	100	130	130	5	0.05	5
Redacted			Kitchen Sink	02/15/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0094	ND<0.12
				03/01/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Influent	03/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/12/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/29/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/24/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	03/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/12/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/29/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/24/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	03/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/12/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/29/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/24/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	02/15/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0094	ND<0.12
				03/08/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/07/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Influent	03/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/17/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/25/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/12/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	03/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/17/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/25/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/12/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	03/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/17/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/25/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/12/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	02/11/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0094	ND<0.12
				03/05/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/01/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/07/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/13/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/14/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	02/13/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0093	1.0
				02/27/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	1.9
				04/28/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	2.1
			POET-Influent	05/10/2025	ND<0.19	ND<0.19	0.18 J	0.77	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.5 J
				07/28/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	1.7
				10/27/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.6 J
				01/21/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	1.1
			POET-Midfluent	05/10/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/28/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/27/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/21/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	05/10/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/28/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/27/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/21/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3

Table 1
Potable Well Analytical Results Summary

Sample Address	Well Depth (feet)	Pump Depth (feet)	Sample Location	Date	Benzene (µg/L)	Toluene (µg/L)	Ethyl-benzene (µg/L)	Total Xylenes (µg/L)	MTBE (µg/L)	Isopropyl Benzene (µg/L)	Naph-thalene (µg/L)	1,2,4-Trimethyl-benzene (µg/L)	1,3,5-Trimethyl-benzene (µg/L)	1,2-Dichloro-ethane (µg/L)	1,2 Dibromo-ethane (µg/L)	Dissolved Lead (µg/L)
DEP MSCs for a Residential, Used Aquifer					5	1,000	700	10,000	20	840	100	130	130	5	0.05	5
Redacted			Kitchen Sink	02/13/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0095	ND<0.12
				04/30/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Influent	05/23/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/19/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/19/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/18/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	05/23/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.5 J
				08/19/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/19/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/18/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	05/23/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/19/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/19/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/18/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	02/03/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0095	ND<0.12
				02/20/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	ND<0.12
			Pressure Tank	02/26/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	2.3
			POET-Influent	03/24/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				06/02/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/25/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/24/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	03/24/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				06/02/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/25/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/24/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	03/24/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				06/02/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/25/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/24/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	02/10/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0094	ND<0.12
			Bladder Tank	02/26/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	0.86
			Kitchen Sink	02/26/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	ND<0.12
			POET-Influent	03/10/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				03/17/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.957 J
				04/08/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/01/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/28/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/25/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/11/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	03/10/2025	ND<0.19	0.29 J	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				03/17/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/08/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/01/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/28/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/25/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/11/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	03/10/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				03/17/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/08/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/01/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/28/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/25/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/11/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3

Table 1
Potable Well Analytical Results Summary

Sample Address	Well Depth (feet)	Pump Depth (feet)	Sample Location	Date	Benzene (µg/L)	Toluene (µg/L)	Ethyl-benzene (µg/L)	Total Xylenes (µg/L)	MTBE (µg/L)	Isopropyl Benzene (µg/L)	Naph-thalene (µg/L)	1,2,4-Trimethyl-benzene (µg/L)	1,3,5-Trimethyl-benzene (µg/L)	1,2-Dichloro-ethane (µg/L)	1,2 Dibromo-ethane (µg/L)	Dissolved Lead (µg/L)
DEP MSCs for a Residential, Used Aquifer					5	1,000	700	10,000	20	840	100	130	130	5	0.05	5
Redacted			Kitchen Sink	02/05/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0094	ND<0.12
				02/14/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0096	ND<0.12
			Pressure Tank (Influent)	02/21/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	2.0
				09/05/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	**5.8**
			POET-Influent	03/25/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	**6.7**
				04/28/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	3.1
				06/03/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	3.0
				12/05/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	1.7
			POET-Midfluent	02/21/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	ND<0.12
				03/25/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	1.3
				04/28/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				06/03/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/05/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.4 J
				12/05/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink (Effluent)	02/21/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	ND<0.12
			POET-Effluent	03/25/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	4.5
				04/28/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.7 J
				06/03/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/05/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.6 J
				12/05/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	02/03/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0094	0.23 J
			Basement (Influent)	02/27/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	ND<0.12
			POET-Influent	03/11/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/08/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/13/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/23/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/23/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/20/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/20/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Basement (Midfluent)	02/27/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	ND<0.12
			POET-Midfluent	03/11/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/08/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/13/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/23/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/23/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/20/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/20/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen (Effluent)	02/27/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	ND<0.12
			POET-Effluent	03/11/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/08/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/13/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/23/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/23/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/20/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/20/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Pressure Tank	02/05/2025	0.85	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0094	0.80
				02/18/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0093	ND<0.12
			Influent	03/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Pressure Tank (Influent)	03/24/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/22/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/08/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/30/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/06/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	03/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				03/24/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/22/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/08/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/30/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/06/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	03/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				03/24/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/22/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/08/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/30/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/06/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3

Table 1
Potable Well Analytical Results Summary

Sample Address	Well Depth (feet)	Pump Depth (feet)	Sample Location	Date	Benzene (µg/L)	Toluene (µg/L)	Ethyl-benzene (µg/L)	Total Xylenes (µg/L)	MTBE (µg/L)	Isopropyl Benzene (µg/L)	Naph-thalene (µg/L)	1,2,4-Trimethyl-benzene (µg/L)	1,3,5-Trimethyl-benzene (µg/L)	1,2-Dichloro-ethane (µg/L)	1,2 Dibromo-ethane (µg/L)	Dissolved Lead (µg/L)
DEP MSCs for a Residential, Used Aquifer					5	1,000	700	10,000	20	840	100	130	130	5	0.05	5
Redacted			Kitchen Sink	02/04/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0094	ND<0.12
			Pressure Tank (Influent)	02/26/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	0.73
			Kitchen Sink (Effluent)	02/26/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	ND<0.12
			POET-Influent	03/03/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/01/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/14/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/13/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/13/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	03/03/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/01/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/14/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/13/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/13/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	03/03/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/01/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/14/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/13/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/13/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	02/11/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0094	ND<0.12
				02/26/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	ND<0.12
			POET - Influent	03/26/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	**17.6**
				05/29/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	**12.0**
				08/20/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	4.9
				11/18/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	2.1
				02/17/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	3.9
			POET - Midfluent	03/26/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/29/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/20/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/18/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/17/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET - Effluent	03/26/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/29/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/20/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/18/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/17/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	02/26/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	ND<0.12
			Kitchen Sink (Effluent)	11/12/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Influent	03/13/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/16/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/20/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/11/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/12/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	03/13/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/16/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/20/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/11/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/12/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	03/13/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/16/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/20/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/11/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/12/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3

Table 1
Potable Well Analytical Results Summary

Sample Address	Well Depth (feet)	Pump Depth (feet)	Sample Location	Date	Benzene (µg/L)	Toluene (µg/L)	Ethyl-benzene (µg/L)	Total Xylenes (µg/L)	MTBE (µg/L)	Isopropyl Benzene (µg/L)	Naph-thalene (µg/L)	1,2,4-Trimethyl-benzene (µg/L)	1,3,5-Trimethyl-benzene (µg/L)	1,2-Dichloro-ethane (µg/L)	1,2 Dibromo-ethane (µg/L)	Dissolved Lead (µg/L)
DEP MSCs for a Residential, Used Aquifer					5	1,000	700	10,000	20	840	100	130	130	5	0.05	5
Redacted			Pressure Tank	02/13/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0094	0.63
			Kitchen Sink	03/22/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Influent	05/20/2025	ND<0.19	ND<0.19	0.80	3.9	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/12/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/13/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/06/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	05/20/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/12/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/13/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/06/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	05/20/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/12/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/13/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/06/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	02/07/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0095	0.17 J
				02/20/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	0.20 J
			POET-Influent	03/27/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/19/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.7 J
				09/09/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/22/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	03/27/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/19/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/09/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/22/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	03/27/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/19/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/09/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/22/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Pressure Tank (Influent)	02/14/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0095	2.5
				04/11/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.5 J
			POET-Influent	04/29/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/28/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/20/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/13/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	04/29/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/28/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/20/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/13/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink (Effluent)	03/08/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/11/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.8 J
				05/28/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	04/29/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/28/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/20/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/13/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Bar sink- bypassed softener	02/05/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0094	0.76
				02/26/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0093	0.91
			Bathroom Sink	02/10/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0094	0.66
				02/26/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	ND<0.12
			Kitchen Sink	03/20/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Pressure Tank	04/17/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/29/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/18/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	05/29/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/18/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.7 J
				12/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			asement Sink (Effluent)	05/29/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	0.18 J	ND<0.005	ND<0.3
				09/18/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3

Table 1
Potable Well Analytical Results Summary

Sample Address	Well Depth (feet)	Pump Depth (feet)	Sample Location	Date	Benzene (µg/L)	Toluene (µg/L)	Ethyl-benzene (µg/L)	Total Xylenes (µg/L)	MTBE (µg/L)	Isopropyl Benzene (µg/L)	Naph-thalene (µg/L)	1,2,4-Trimethyl-benzene (µg/L)	1,3,5-Trimethyl-benzene (µg/L)	1,2-Dichloro-ethane (µg/L)	1,2 Dibromo-ethane (µg/L)	Dissolved Lead (µg/L)
DEP MSCs for a Residential, Used Aquifer					5	1,000	700	10,000	20	840	100	130	130	5	0.05	5
Redacted			Kitchen Sink	02/03/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0095	0.65
			Bladder Tank (Basement)	02/27/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	ND<0.12
			POET-Influent	03/12/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/12/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/20/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/26/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/24/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	03/12/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/12/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/20/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/26/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/24/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	03/12/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/12/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/20/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/26/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/24/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	02/10/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0094	ND<0.12
				02/27/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	ND<0.12
				03/10/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Pressure Tank (Influent)	03/28/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/07/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Influent	05/14/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	03/28/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/14/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/07/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	03/28/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/14/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/07/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	02/06/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0094	ND<0.12
				02/27/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	ND<0.12
			POET-Influent	03/19/2025	ND<0.19	0.23 J	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/22/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/21/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/23/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/22/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	03/19/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/22/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/21/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/23/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/22/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	03/19/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/22/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/21/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/23/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/22/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Outside Spigot	02/12/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0093	1.3
				02/27/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	1.7
				03/24/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.7 J
				04/30/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.6 J
				07/21/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.8 J
				10/20/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.7 J
			Kitchen Sink	02/27/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	ND<0.12
				03/24/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/02/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	02/28/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	ND<0.12
				03/27/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/23/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/16/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/13/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/04/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Influent	01/07/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	01/07/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	01/07/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3

Table 1
Potable Well Analytical Results Summary

Sample Address	Well Depth (feet)	Pump Depth (feet)	Sample Location	Date	Benzene (µg/L)	Toluene (µg/L)	Ethyl-benzene (µg/L)	Total Xylenes (µg/L)	MTBE (µg/L)	Isopropyl Benzene (µg/L)	Naph-thalene (µg/L)	1,2,4-Trimethyl-benzene (µg/L)	1,3,5-Trimethyl-benzene (µg/L)	1,2-Dichloro-ethane (µg/L)	1,2 Dibromo-ethane (µg/L)	Dissolved Lead (µg/L)
DEP MSCs for a Residential, Used Aquifer					5	1,000	700	10,000	20	840	100	130	130	5	0.05	5
Redacted			Kitchen Sink	02/08/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0094	ND<0.12
			Pre -Water Softener	02/15/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0094	ND<0.12
			Pressure Tank	03/03/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	0.23 J	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Pressure Tank (Influent) - Main Well (Well 1)	03/17/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/22/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Influent (Well 1)	05/21/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/12/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/09/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Pressure Tank (Influent) - Back-up Well (Well 2, Old Well)	04/22/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.5 J
			POET-Influent (Well 2)	05/21/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/12/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/09/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Midfluent - Main Well (Well 1, New Well)	03/17/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Midfluent - Back-up Well (Well 2, Old Well)	04/22/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent (Combined)	05/21/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/12/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/09/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Effluent - Main Well (Well 1, New Well)	03/17/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Effluent - Back-up Well (Well 2, Old Well)	04/22/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent (Combined)	05/21/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/12/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/09/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	02/06/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0094	ND<0.12
				02/14/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0094	ND<0.12
			Outside Spigot Next to Outside Spigot	02/28/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	0.60
				03/27/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Influent	05/13/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/16/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/16/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/14/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	05/13/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/16/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/16/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/14/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	05/13/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/16/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/16/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/14/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	02/06/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0094	ND<0.12
				02/27/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	ND<0.12
				03/25/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Influent	04/07/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Effluent	04/07/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	02/14/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0094	ND<0.12
				02/28/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	ND<0.12
				04/07/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/07/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/14/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/14/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/07/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.4 J
			Kitchen Sink	02/05/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0093	0.37 J
			POET-Influent	03/01/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				03/28/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/22/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/26/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/26/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	03/01/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				03/28/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/22/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/26/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/26/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Effluent (Sink)	03/01/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				03/28/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/22/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/26/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/26/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3

Table 1
Potable Well Analytical Results Summary

Sample Address	Well Depth (feet)	Pump Depth (feet)	Sample Location	Date	Benzene (µg/L)	Toluene (µg/L)	Ethyl-benzene (µg/L)	Total Xylenes (µg/L)	MTBE (µg/L)	Isopropyl Benzene (µg/L)	Naph-thalene (µg/L)	1,2,4-Trimethyl-benzene (µg/L)	1,3,5-Trimethyl-benzene (µg/L)	1,2-Dichloro-ethane (µg/L)	1,2 Dibromo-ethane (µg/L)	Dissolved Lead (µg/L)
DEP MSCs for a Residential, Used Aquifer					5	1,000	700	10,000	20	840	100	130	130	5	0.05	5
Redacted			Kitchen Sink	02/05/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0094	0.16 J
				03/06/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.4 J
			Kitchen Sink (First Floor)	04/02/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	04/30/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.4 J
			POET-Influent	06/16/2025	ND<0.19	ND<0.19	0.55	2.2	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/10/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/11/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	06/16/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/10/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/11/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	06/16/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/10/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/11/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	02/20/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	ND<0.12
			Kitchen Sink	03/10/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	03/08/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Pressure Tank	04/08/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	2.4
			POET-Influent	04/29/2025	ND<0.19	ND<0.19	0.19 J	0.70	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/17/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/29/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/05/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	04/29/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/17/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/29/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/05/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	04/29/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/17/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/29/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/05/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	03/01/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				03/20/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/17/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	04/23/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Influent	05/29/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/12/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/10/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	05/29/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/12/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/10/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	1.2
			POET-Effluent	05/29/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/12/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/10/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	02/22/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	0.24 J
				03/26/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	02/17/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0094	ND<0.12
				03/07/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	02/20/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	0.19 J
				03/19/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	02/15/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0094	ND<0.12
				03/05/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink (First Floor)	02/22/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0096	ND<0.12
				03/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Pressure Tank	02/17/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	**220**
				03/07/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.7 J
			Pressure Tank (Influent)	04/04/2025	ND<0.19	4.6	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/12/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/23/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	05/12/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/23/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink (Effluent)	03/07/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/04/2025	ND<0.19	0.31 J	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/12/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	0.42 J	ND<0.005	ND<0.3
				05/23/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	0.45 J	ND<0.005	ND<0.3

Table 1
Potable Well Analytical Results Summary

Sample Address	Well Depth (feet)	Pump Depth (feet)	Sample Location	Date	Benzene (µg/L)	Toluene (µg/L)	Ethyl-benzene (µg/L)	Total Xylenes (µg/L)	MTBE (µg/L)	Isopropyl Benzene (µg/L)	Naph-thalene (µg/L)	1,2,4-Trimethyl-benzene (µg/L)	1,3,5-Trimethyl-benzene (µg/L)	1,2-Dichloro-ethane (µg/L)	1,2 Dibromo-ethane (µg/L)	Dissolved Lead (µg/L)
DEP MSCs for a Residential, Used Aquifer					5	1,000	700	10,000	20	840	100	130	130	5	0.05	5
Redacted			Kitchen Sink	02/17/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	ND<0.12
				03/07/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/04/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/23/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	02/17/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	ND<0.12
			Kitchen Sink (Effluent)	02/17/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	ND<0.12
				03/07/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Basement Pre-Treatment	02/18/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	0.44 J
				03/05/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	1.4
			Kitchen Sink (Effluent)	03/05/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	02/07/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0092	ND<0.12
				03/04/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				03/26/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	04/07/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Influent	05/02/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/24/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/04/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/13/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	05/02/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/24/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/04/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/13/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	05/02/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/24/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/04/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/13/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	02/19/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.0096	ND<0.12
				03/07/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/04/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Pre-Treatment Pressure	02/19/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	ND<0.12
			Kitchen Sink	03/07/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/04/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Spigot	03/19/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.001	1.6
			Kitchen Sink	04/24/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				06/03/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/04/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	03/01/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				03/08/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/08/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/11/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/17/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Bathroom Sink	07/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	2.8
			POET-Influent	11/10/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	11/10/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	11/10/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	03/17/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.6 J
				04/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Pressure Tank	02/27/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	2.2
				03/28/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	1.6
			Outside Spigot - Back	02/27/2025	ND<0.10	0.12 J	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	0.40 J
			Kitchen Sink	03/06/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/03/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/01/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Outside Spigot Adjacent	02/27/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	0.50 J
			Outside Spigot Under	03/19/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	02/27/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	ND<0.12
				03/19/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3

Table 1
Potable Well Analytical Results Summary

Sample Address	Well Depth (feet)	Pump Depth (feet)	Sample Location	Date	Benzene (µg/L)	Toluene (µg/L)	Ethyl-benzene (µg/L)	Total Xylenes (µg/L)	MTBE (µg/L)	Isopropyl Benzene (µg/L)	Naph-thalene (µg/L)	1,2,4-Trimethyl-benzene (µg/L)	1,3,5-Trimethyl-benzene (µg/L)	1,2-Dichloro-ethane (µg/L)	1,2 Dibromo-ethane (µg/L)	Dissolved Lead (µg/L)
DEP MSCs for a Residential, Used Aquifer					5	1,000	700	10,000	20	840	100	130	130	5	0.05	5
Redacted			Kennel	02/27/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	ND<0.12
			Main House	02/27/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	ND<0.12
			Kitchen Sink	02/19/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	ND<0.12
			Influent	03/26/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Midfluent	03/26/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Effluent	03/26/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Pressure Tank	02/19/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	0.23 J
			Kitchen Sink	02/07/2025	0.18 J	120	ND<0.50	ND<0.50	ND<0.50	0.12 J	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0094	ND<0.12
				02/18/2025	0.14 J	80	ND<0.10	ND<0.10	ND<0.10	0.11 J	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	2.3
				03/25/2025	ND<0.19	40	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/02/2025	ND<0.19	13	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/25/2025	ND<0.19	4.1	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/08/2025	ND<0.19	2.0	ND<0.13	ND<0.19	ND<0.13	ND<0.13	0.41 J	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Outside Spigot	04/04/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				06/12/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/25/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	02/27/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	ND<0.12
			Kitchen Sink	02/19/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	0.13 J
				03/06/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.4 J
				04/09/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Basement Bathroom	02/20/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	0.20 J
			Kitchen Sink	03/07/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Pressure Tank (Influent)	03/05/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.6 J
				05/03/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				03/24/2025	ND<0.19	ND<0.19	0.17 J	0.50	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/03/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Midfluent	03/24/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/03/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink (Effluent)	02/14/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	ND<0.12
				03/24/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/03/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	02/07/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0092	0.22 J
				02/26/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	0.19 J
				04/21/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				06/18/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Basement	02/26/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	0.24 J
			Kitchen Sink	03/26/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Laundry Room Utility	02/18/2025	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.0094	ND<0.12
			Kitchen Sink	03/11/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	02/20/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	ND<0.12
				03/18/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Island Sink	05/05/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	03/17/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	02/20/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	0.17 J
				03/25/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Pressure Tank	03/03/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	2.7
			Influent	04/25/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Midfluent	04/25/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Effluent	04/25/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3

Table 1
Potable Well Analytical Results Summary

Sample Address	Well Depth (feet)	Pump Depth (feet)	Sample Location	Date	Benzene (µg/L)	Toluene (µg/L)	Ethyl-benzene (µg/L)	Total Xylenes (µg/L)	MTBE (µg/L)	Isopropyl Benzene (µg/L)	Naph-thalene (µg/L)	1,2,4-Trimethyl-benzene (µg/L)	1,3,5-Trimethyl-benzene (µg/L)	1,2-Dichloro-ethane (µg/L)	1,2 Dibromo-ethane (µg/L)	Dissolved Lead (µg/L)
DEP MSCs for a Residential, Used Aquifer					5	1,000	700	10,000	20	840	100	130	130	5	0.05	5
Redacted			Kitchen Sink	03/26/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/03/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Pre-Treatment Pressure Tank (Influent)	02/22/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0098	ND<0.12
				03/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Basement Sink (Effluent)	02/22/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	ND<0.12
				03/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink (First Floor)	05/16/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Northwest Side of Pond	03/17/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Well (Outfall Pipe)	03/17/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Bathroom Sink (First	03/31/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	02/27/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	ND<0.12
			Kitchen Sink	03/17/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Influent	04/03/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.6 J
			Midfluent	04/03/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Effluent	04/03/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	02/18/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0093	ND<0.12
				03/10/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Influent	04/12/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	04/12/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	04/12/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	02/18/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	ND<0.12
				03/07/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Influent	04/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	04/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	04/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	02/14/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	ND<0.12
				03/14/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Influent	04/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	04/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	04/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	02/14/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	ND<0.12
				03/14/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Influent	04/04/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Midfluent	04/04/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Effluent	04/04/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink (First Floor)	03/13/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Influent	04/03/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Midfluent	04/03/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Effluent	04/03/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3

Table 1
Potable Well Analytical Results Summary

Sample Address	Well Depth (feet)	Pump Depth (feet)	Sample Location	Date	Benzene (µg/L)	Toluene (µg/L)	Ethyl-benzene (µg/L)	Total Xylenes (µg/L)	MTBE (µg/L)	Isopropyl Benzene (µg/L)	Naph-thalene (µg/L)	1,2,4-Trimethyl-benzene (µg/L)	1,3,5-Trimethyl-benzene (µg/L)	1,2-Dichloro-ethane (µg/L)	1,2 Dibromo-ethane (µg/L)	Dissolved Lead (µg/L)
			l, Used Aquifer		**5**	**1,000**	**700**	**10,000**	**20**	**840**	**100**	**130**	**130**	**5**	**0.05**	**5**
Redacted			Kitchen Sink	02/10/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	ND<0.12
				03/11/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Influent	03/28/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Midfluent	03/28/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Effluent	03/28/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Influent (Carbon Filter)	04/10/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	2.8
			POET-Influent	05/08/2025	ND<0.19	ND<0.19	0.21 J	0.87 J	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	05/08/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink (Effluent)	04/10/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.4 J
			POET-Effluent	05/08/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	03/06/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/22/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/14/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Influent	06/24/2025	ND<0.19	ND<0.19	0.22 J	0.65	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	06/24/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	06/24/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	02/10/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	ND<0.12
				03/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.4 J
			Influent (Pressure Tank)	04/10/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.5 J
				05/22/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.7 J
			POET-Midfluent	03/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/10/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/22/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Effluent (Sink)	03/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/10/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/22/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.4 J
			Kitchen Sink	04/01/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Influent	10/21/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	10/21/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	10/21/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	04/01/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Influent	10/21/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	10/21/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	02/25/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	ND<0.12
			Influent	03/28/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Midfluent	03/28/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Effluent	03/28/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	02/18/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	ND<0.12
				03/04/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink (First Floor)	03/31/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Influent	04/16/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	04/16/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	04/16/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	03/25/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Influent	05/21/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	05/21/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	05/21/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3

Table 1
Potable Well Analytical Results Summary

Sample Address	Well Depth (feet)	Pump Depth (feet)	Sample Location	Date	Benzene (µg/L)	Toluene (µg/L)	Ethyl-benzene (µg/L)	Total Xylenes (µg/L)	MTBE (µg/L)	Isopropyl Benzene (µg/L)	Naph-thalene (µg/L)	1,2,4-Trimethyl-benzene (µg/L)	1,3,5-Trimethyl-benzene (µg/L)	1,2-Dichloro-ethane (µg/L)	1,2 Dibromo-ethane (µg/L)	Dissolved Lead (µg/L)
DEP MSCs for a Residential, Used Aquifer					5	1,000	700	10,000	20	840	100	130	130	5	0.05	5
Redacted			Pressure Tank	02/17/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	4.2
			Kitchen Sink	03/07/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	**9.7**
			POET - Influent	04/09/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET - Midfluent	04/09/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET - Effluent	04/09/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	02/19/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	ND<0.12
				03/05/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/04/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/30/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	02/14/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	ND<0.12
				03/12/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/17/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	02/19/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	ND<0.12
				03/10/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/14/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Basement Spigot	05/06/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Pressure Tank	09/05/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	**8.5**
			Kitchen Sink	09/05/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.6 J
			Influent	03/21/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	4.2
			Kitchen Sink (Effluent)	03/21/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.5 J
			Kitchen Sink	02/06/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	0.41 J
				03/04/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.6 J
				03/28/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	02/13/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	ND<0.12
				03/17/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				06/06/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Office Downstairs	02/14/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	ND<0.12
			Kitchen Sink	03/07/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/03/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Basement (Pre-	02/20/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	ND<0.12
			Kitchen Sink (Effluent)	02/20/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	ND<0.12
				03/10/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Pressure Tank	03/31/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	02/10/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	ND<0.12
				03/04/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				03/26/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	02/18/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	0.50 J
			Basement Utility Sink	03/17/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	03/10/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	02/07/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	ND<0.12
				03/03/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				03/25/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Influent	04/28/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Midfluent	04/28/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Effluent	04/28/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Untreated hose in closet	02/07/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	0.30 J	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	2.6
			Kitchen Sink	02/19/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	0.12 J
				04/01/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Influent	04/01/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/02/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	04/01/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/02/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	05/02/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3

Table 1
Potable Well Analytical Results Summary

Sample Address	Well Depth (feet)	Pump Depth (feet)	Sample Location	Date	Benzene (µg/L)	Toluene (µg/L)	Ethyl-benzene (µg/L)	Total Xylenes (µg/L)	MTBE (µg/L)	Isopropyl Benzene (µg/L)	Naph-thalene (µg/L)	1,2,4-Trimethyl-benzene (µg/L)	1,3,5-Trimethyl-benzene (µg/L)	1,2-Dichloro-ethane (µg/L)	1,2 Dibromo-ethane (µg/L)	Dissolved Lead (µg/L)
DEP MSCs for a Residential, Used Aquifer					5	1,000	700	10,000	20	840	100	130	130	5	0.05	5
Redacted			Pressure Tank	02/07/2025	0.44 J	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	0.21 J
				02/26/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	ND<0.12
			Utility Sink	02/26/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	ND<0.12
			POET-Influent	03/24/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/23/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/19/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	03/24/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/23/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/19/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	03/24/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/23/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			asement Sink (Effluent)	05/19/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	02/14/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	ND<0.12
				03/05/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Influent	03/31/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Midfluent	03/31/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Effluent	03/31/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	02/15/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0093	ND<0.12
				03/06/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				03/28/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Influent	04/22/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Midfluent	04/22/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Effluent	04/22/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	02/15/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	ND<0.12
				03/08/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	02/25/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	ND<0.12
				03/18/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Influent	03/26/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Midfluent	03/26/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Effluent	03/26/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	02/19/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	ND<0.12
				03/06/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				03/26/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Influent	04/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Midfluent	04/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Effluent	04/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	03/31/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Outside Spigot	02/14/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	ND<0.12
			Utility Sink	03/05/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				03/31/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Pressure Tank	02/13/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	0.32 J
			Kitchen Sink	03/05/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Pressure Tank	04/08/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	02/17/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0096	ND<0.12
				03/07/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.4 J
				04/10/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Influent	05/10/2025	ND<0.19	ND<0.19	0.55	2.5	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	05/10/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	05/10/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3

Table 1
Potable Well Analytical Results Summary

Sample Address	Well Depth (feet)	Pump Depth (feet)	Sample Location	Date	Benzene (µg/L)	Toluene (µg/L)	Ethyl-benzene (µg/L)	Total Xylenes (µg/L)	MTBE (µg/L)	Isopropyl Benzene (µg/L)	Naph-thalene (µg/L)	1,2,4-Trimethyl-benzene (µg/L)	1,3,5-Trimethyl-benzene (µg/L)	1,2-Dichloro-ethane (µg/L)	1,2 Dibromo-ethane (µg/L)	Dissolved Lead (µg/L)
DEP MSCs for a Residential, Used Aquifer					5	1,000	700	10,000	20	840	100	130	130	5	0.05	5
Redacted			Pre-Treatment Pressure	02/18/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	0.14 J
				03/03/2025	ND<0.19	14	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Influent	04/03/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/02/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Midfluent	04/03/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/02/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Effluent	04/03/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/02/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	02/20/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	0.51 J
				02/28/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	0.48 J
				03/21/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Influent	04/03/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/13/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/18/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.7 J
				10/08/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/08/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	04/03/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/13/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/18/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.9 J
				10/08/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/08/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	04/03/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/13/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/18/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	1.5
				10/08/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				01/08/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Pre-Treatment Pressure	02/18/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	ND<0.12
			Kitchen Sink	03/24/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/01/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Influent	04/21/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Midfluent	04/21/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Effluent	04/21/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	02/21/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0093	0.16 J
				03/25/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/21/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.4 J
				05/17/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	03/18/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/16/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	03/08/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/05/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Influent	05/15/2025	ND<0.19	ND<0.19	0.22 J	1.0 J	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	05/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	05/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	02/06/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	ND<0.12
				02/28/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0096	ND<0.12
			Influent	03/31/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Midfluent	03/31/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Effluent	03/31/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Pressure Tank	04/04/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Bathroom Sink	04/04/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.5 J
			Influent	05/03/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Midfluent	05/03/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Effluent	05/03/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	02/26/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	ND<0.12
			Basement Bathroom /	03/19/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Laundry Room Sink	04/14/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Pressure Tank	02/17/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	0.15 J
			Basement Sink	03/05/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Downstairs Sink	03/27/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3

Table 1
Potable Well Analytical Results Summary

Sample Address	Well Depth (feet)	Pump Depth (feet)	Sample Location	Date	Benzene (µg/L)	Toluene (µg/L)	Ethyl-benzene (µg/L)	Total Xylenes (µg/L)	MTBE (µg/L)	Isopropyl Benzene (µg/L)	Naph-thalene (µg/L)	1,2,4-Trimethyl-benzene (µg/L)	1,3,5-Trimethyl-benzene (µg/L)	1,2-Dichloro-ethane (µg/L)	1,2 Dibromo-ethane (µg/L)	Dissolved Lead (µg/L)
DEP MSCs for a Residential, Used Aquifer					5	1,000	700	10,000	20	840	100	130	130	5	0.05	5
Redacted			Influent	02/20/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0093	0.20 J
			Influent (Carbon Filter)	04/11/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink (Effluent)	02/20/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	ND<0.12
				03/17/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/11/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET Influent	02/11/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	0.38 J
			Pressure Tank	03/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/17/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.5 J
			POET Influent	02/11/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	1.3
			Pressure Tank	03/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/17/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.7 J
			POET Influent	02/11/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	ND<0.12
			Top Spigot	03/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Pressure Tank	04/17/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Sink Near Kitchen	02/26/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	0.24 J
			Utility Sink (Basement)	02/22/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	0.13 J
			Laundry Room Sink	03/26/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Laundry Sink	04/29/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.5 J
			Kitchen Sink	03/14/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	02/22/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	0.16 J
				03/04/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/01/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink (System Bypassed)	02/17/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	ND<0.12
				02/24/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	0.19 J
			Outside Spigot (Influent)	03/03/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.4 J
			Pressure Tank	02/15/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	ND<0.12
				03/05/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/03/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				03/05/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Pressure Tank	02/12/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0093	0.52
				03/26/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.5 J
				05/06/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.6 J
			Pressure Tank	02/20/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	1.4
			Kitchen Sink (Effluent)	02/20/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	ND<0.12
				03/18/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Pre-Treatment Pressure	02/18/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	1.3
			Laundry Room Sink	03/06/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	04/17/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Pre-Treatment Pressure	02/18/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	ND<0.12
			Basement Sink	03/31/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Pre-Treatment Pressure Tank	02/13/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	2.3	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	ND<0.12
				02/20/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	3.2	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	1.2
			Sink - Post Treatment (Non-RO Treatment)	02/20/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	0.13 J
			ost-Treatment - RO	02/20/2025	ND<0.10	ND<0.10	ND<0.10	0.24 J	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0093	ND<0.12
			POET-Influent	03/28/2025	ND<0.19	16	ND<0.13	ND<0.19	2.9	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/25/2025	ND<0.19	1.9	ND<0.13	ND<0.19	2.8	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/22/2025	ND<0.19	0.37 J	ND<0.13	ND<0.19	3.5	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	03/28/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/25/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/22/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	03/28/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/25/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/22/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	02/18/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	0.40 J	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	ND<0.12
				03/04/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	0.39 J	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				03/25/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	0.42 J	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/25/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	0.36 J	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/30/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	0.18 J	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Pre-Treatment (Pressure	02/20/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	0.11 J	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	ND<0.12
			Post-Treatment (Kitchen	02/20/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	0.10 J	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	ND<0.12
			Pressure Tank	03/27/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/24/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			After Water Softener	05/29/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	**5.2**

Table 1
Potable Well Analytical Results Summary

Sample Address	Well Depth (feet)	Pump Depth (feet)	Sample Location	Date	Benzene (µg/L)	Toluene (µg/L)	Ethyl-benzene (µg/L)	Total Xylenes (µg/L)	MTBE (µg/L)	Isopropyl Benzene (µg/L)	Naph-thalene (µg/L)	1,2,4-Trimethyl-benzene (µg/L)	1,3,5-Trimethyl-benzene (µg/L)	1,2-Dichloro-ethane (µg/L)	1,2 Dibromo-ethane (µg/L)	Dissolved Lead (µg/L)
DEP MSCs for a Residential, Used Aquifer					5	1,000	700	10,000	20	840	100	130	130	5	0.05	5
Redacted			Basement Bathroom Sink	02/21/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	ND<0.12
			Influent (Pressure Tank)	03/24/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.9 J
			Effluent (Basement	03/24/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Outside Spigot	02/13/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	ND<0.12
			Kitchen Sink	03/03/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				03/29/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.5 J
			POET - Influent	04/26/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET - Midfluent	04/26/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET - Effluent	04/26/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	04/11/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/28/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Pressure Tank	02/13/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	ND<0.12
				03/07/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Spigot	04/04/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			First Floor Kitchen Sink (Effluent)	03/07/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/04/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET - Influent	06/06/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET - Midfluent	06/06/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET - Effluent	06/06/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Outside Spigot (South Side of House)	02/14/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	ND<0.12
			Outside Spigot	03/28/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	0.3 J	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Influent	05/13/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	05/13/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	05/13/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	02/27/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	1.8
				03/04/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	1.9
				03/25/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	1.9
			POET-Influent	05/06/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	1.7
				07/10/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	1.9
				10/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	1.3
				02/04/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	1.5
			POET-Midfluent	05/06/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/10/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/04/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	05/06/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/10/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				10/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/04/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Spigot Near Blue	02/28/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0096	1.6
			POET-Influent	03/21/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/22/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/19/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/20/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/17/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	03/21/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.4 J
				05/22/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/19/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/20/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/17/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	03/21/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/22/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/19/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				11/20/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				02/17/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	02/12/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0093	ND<0.12
				03/06/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.014	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Influent	03/22/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	2.5
				06/04/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.9 J
				08/29/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	1.2
				12/04/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	1.2
			POET-Midfluent	03/22/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				06/04/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/29/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/04/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	03/22/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				06/04/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				08/29/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				12/04/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3

Table 1
Potable Well Analytical Results Summary

Sample Address	Well Depth (feet)	Pump Depth (feet)	Sample Location	Date	Benzene (µg/L)	Toluene (µg/L)	Ethyl-benzene (µg/L)	Total Xylenes (µg/L)	MTBE (µg/L)	Isopropyl Benzene (µg/L)	Naph-thalene (µg/L)	1,2,4-Trimethyl-benzene (µg/L)	1,3,5-Trimethyl-benzene (µg/L)	1,2-Dichloro-ethane (µg/L)	1,2 Dibromo-ethane (µg/L)	Dissolved Lead (µg/L)
tial, Used Aquifer					**5**	**1,000**	**700**	**10,000**	**20**	**840**	**100**	**130**	**130**	**5**	**0.05**	**5**
Redacted			Pre-Treatment Pressure Tank	02/19/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	ND<0.12
				03/05/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	0.34 J	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	03/05/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Influent	04/04/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/06/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	04/04/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/06/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	04/04/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/06/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink (First Floor)	02/20/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	ND<0.12
			Kitchen Sink	02/13/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	ND<0.12
			Kitchen Sink	02/13/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	ND<0.12
				03/04/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				03/20/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/22/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Spigot	02/17/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	1.7
			Pressure Tank	02/21/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	0.16 J
			Kitchen Sink	02/18/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	ND<0.12
			Pressure Tank (Influent)	03/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	1.6
				04/04/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	1.1
			Basement Spigot (Effluent)	03/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	1.2
				04/04/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.4 J
			Pressure Tank	02/17/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	1.2
			Kitchen Sink	03/27/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/23/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	02/18/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	ND<0.12
				03/24/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Pressure Tank	02/17/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	ND<0.12
				04/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Basement Kitchen Sink	03/18/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Pressure Tank (Influent)	02/21/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	1.8
			Basement Bathroom Sink	02/21/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	ND<0.12
			Kitchen Sink	04/02/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Pressure Tank (Influent)	02/27/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	1.5
				03/24/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.3 J
			Kitchen Sink (Effluent)	02/27/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	ND<0.12
				03/24/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Pre-Treatment	02/19/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	ND<0.12
			Spigot Near Supply Tank	03/11/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Pressure Tank (Influent)	04/14/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Bathroom Sink (Effluent)	03/11/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/14/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Bathroom Sink (Basement)	02/22/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	ND<0.12
				04/01/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Pre-Treatment	02/15/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	0.12 J
			Kitchen Sink	03/14/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Pressure Tank (Influent)	04/17/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.9 J
			Midfluent	04/17/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Basement Sink (Effluent)	04/17/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink Island	02/26/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	ND<0.12
				03/19/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/16/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Outside Spigot	02/17/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0096	ND<0.12
				03/14/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/24/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	02/17/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	0.12 J
			Bladder Tank	03/05/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	1.7
				04/03/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	2.2
				05/03/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	2.7
				06/02/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	**6.6**
			Refrigerator	04/03/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/03/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				06/02/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3

Table 1
Potable Well Analytical Results Summary

Sample Address	Well Depth (feet)	Pump Depth (feet)	Sample Location	Date	Benzene (µg/L)	Toluene (µg/L)	Ethyl-benzene (µg/L)	Total Xylenes (µg/L)	MTBE (µg/L)	Isopropyl Benzene (µg/L)	Naph-thalene (µg/L)	1,2,4-Trimethyl-benzene (µg/L)	1,3,5-Trimethyl-benzene (µg/L)	1,2-Dichloro-ethane (µg/L)	1,2 Dibromo-ethane (µg/L)	Dissolved Lead (µg/L)
DEP MSCs for a Residential, Used Aquifer					5	1,000	700	10,000	20	840	100	130	130	5	0.05	5
Redacted			Filtered Drinking Water	02/28/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	ND<0.12
			Kitchen Sink	02/28/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	ND<0.12
				03/21/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/21/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	02/14/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	ND<0.12
				03/07/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	02/20/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	ND<0.12
				03/17/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/11/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Pressure Tank (Influent)	02/14/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	1.3
				03/05/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	1.6
			Kitchen Sink (Effluent)	03/05/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	02/17/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	ND<0.12
			Kitchen Sink	02/18/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	ND<0.12
				03/11/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Pressure Tank	04/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Basement Sink	04/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	02/13/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	ND<0.12
			Kitchen Sink	03/10/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Influent	04/11/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.6 J
			Midfluent	04/11/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Effluent	04/11/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Pressure Tank	04/01/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	02/19/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	ND<0.12
				03/18/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/28/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Pressure Tank	02/14/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	ND<0.12
				03/12/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Influent	04/11/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Midfluent	04/11/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink (Effluent)	04/11/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	02/13/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	ND<0.12
				03/10/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Influent	04/04/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	0.31 J	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/14/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/12/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	04/04/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/14/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/12/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	04/04/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/14/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/12/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	02/17/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	ND<0.12
				03/05/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				03/26/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Influent	04/24/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	04/24/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	04/24/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	02/17/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	ND<0.12
				03/06/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Influent	04/08/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Midfluent	04/08/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Effluent	04/08/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	02/24/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	0.19 J
			Influent - Pressure Tank	06/03/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	3.0
			Effluent - Kitchen Sink	06/03/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3

Table 1
Potable Well Analytical Results Summary

Sample Address	Well Depth (feet)	Pump Depth (feet)	Sample Location	Date	Benzene (µg/L)	Toluene (µg/L)	Ethyl-benzene (µg/L)	Total Xylenes (µg/L)	MTBE (µg/L)	Isopropyl Benzene (µg/L)	Naph-thalene (µg/L)	1,2,4-Trimethyl-benzene (µg/L)	1,3,5-Trimethyl-benzene (µg/L)	1,2-Dichloro-ethane (µg/L)	1,2 Dibromo-ethane (µg/L)	Dissolved Lead (µg/L)
DEP MSCs for a Residential, Used Aquifer					5	1,000	700	10,000	20	840	100	130	130	5	0.05	5
Redacted			Pressure Tank	03/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	02/19/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	ND<0.12
				03/14/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	02/24/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	0.15 J
			Kitchen Sink	02/17/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	ND<0.12
				03/08/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	02/17/2025	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	ND<0.12
			Pressure Tank	02/17/2025	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	2.5
				03/05/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.8 J
			Kitchen Sink	02/25/2025	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	0.38 J
				03/24/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			ort closest to well in the basement.	02/26/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	1.2
			Kitchen Sink	02/21/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	ND<0.12
				02/09/2026	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	02/19/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	ND<0.12
			Kitchen Sink	03/01/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	02/27/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	0.14 J
				03/20/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	02/17/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	ND<0.12
				03/05/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	1.0
				04/01/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.4 J
				05/29/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.8 J
			Upstairs Kitchen Sink	02/17/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	0.12 J
			Kitchen Sink	03/05/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.6 J
				03/27/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/29/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.8 J
			Kitchen Sink	03/12/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/23/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	03/04/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				03/26/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/25/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Pressure Tank	03/31/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	03/04/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/01/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Pressure Tank	02/17/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0097	ND<0.12
			Kitchen Sink	03/17/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			ressure Tank (Influent)	04/03/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Midfluent	04/03/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink (Effluent)	04/03/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	02/20/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	ND<0.12
				03/07/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Main House Well - Kitchen Sink	04/21/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Main House POET-Influent	08/25/2025	ND<0.19	ND<0.19	ND<0.13	0.40 J	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/09/2025	ND<0.19	ND<0.19	ND<0.13	0.31 J	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Main House POET-Midfluent	08/25/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/09/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Main House POET-Effluent	08/25/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/09/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Guest House	03/07/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.4 J
			Guest House Well - Kitchen Sink	04/21/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.5 J
			Guest House POET-Influent	08/25/2025	ND<0.19	ND<0.19	0.44 J	1.7 J	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.4 J
				09/09/2025	ND<0.19	ND<0.19	0.27 J	1.4 J	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Guest House POET-Midfluent	08/25/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/09/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Guest House POET-Effluent	08/25/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/09/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink (Effluent)	03/18/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/16/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3

Table 1
Potable Well Analytical Results Summary

Sample Address	Well Depth (feet)	Pump Depth (feet)	Sample Location	Date	Benzene (µg/L)	Toluene (µg/L)	Ethyl-benzene (µg/L)	Total Xylenes (µg/L)	MTBE (µg/L)	Isopropyl Benzene (µg/L)	Naph-thalene (µg/L)	1,2,4-Trimethyl-benzene (µg/L)	1,3,5-Trimethyl-benzene (µg/L)	1,2-Dichloro-ethane (µg/L)	1,2 Dibromo-ethane (µg/L)	Dissolved Lead (µg/L)
DEP MSCs for a Residential, Used Aquifer					5	1,000	700	10,000	20	840	100	130		5	0.05	5
Redacted			Spigot attached to Barn	02/18/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	ND<0.12
				03/13/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/07/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Backyard Spigot Attached to House Influent	02/18/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	ND<0.12
				03/13/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/11/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Midfluent	04/11/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Effluent	04/11/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Pressure Tank (Influent)	02/15/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	3.5
				03/19/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	2.3
				04/23/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	3.8
				04/30/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	3.5
				06/17/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	2.4
				09/26/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	4.1
			POET-Influent	12/11/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.9 J
			Midfluent	03/19/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.052	3.0
				04/23/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/30/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				06/17/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/26/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	12/11/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink (Effluent)	03/19/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/23/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				06/17/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				09/26/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.7 J
				12/11/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Bar Sink (Effluent)	04/30/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Pressure Tank	03/01/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				03/19/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Utility Sink (basement)	04/14/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET - Influent	06/09/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET - Midfluent	06/09/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET - Effluent	06/09/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	02/25/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0093	0.43 J
				03/03/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	1.1
				03/24/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/28/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.4 J
			Kitchen Sink	03/07/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink (First Floor)	04/02/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Outside Spigot	02/15/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	ND<0.12
				03/06/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	04/11/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	02/19/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	ND<0.12
				04/22/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Utility Sink	02/13/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	ND<0.12
				04/03/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	02/15/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	0.61
				03/05/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	1.0 J
				04/07/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.6 J
			Bathroom Sink	02/15/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	ND<0.12
				03/07/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Outside Spigot	04/22/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Outside Spigot -	02/27/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	0.71
			Outside Spigot - House	03/01/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.7 J
			Outside Spigot	04/22/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	1.2
			Kitchen Sink	02/17/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	ND<0.12
				03/25/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Laundry Room Sink	02/28/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	ND<0.12
				03/25/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	02/25/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	ND<0.12
				03/18/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Influent	05/21/2025	ND<0.19	ND<0.19	0.21 J	0.73	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Midfluent	05/21/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			POET-Effluent	05/21/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	02/21/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	ND<0.12
				03/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/12/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3

Table 1
Potable Well Analytical Results Summary

Sample Address	Well Depth (feet)	Pump Depth (feet)	Sample Location	Date	Benzene (µg/L)	Toluene (µg/L)	Ethyl-benzene (µg/L)	Total Xylenes (µg/L)	MTBE (µg/L)	Isopropyl Benzene (µg/L)	Naph-thalene (µg/L)	1,2,4-Trimethyl-benzene (µg/L)	1,3,5-Trimethyl-benzene (µg/L)	1,2-Dichloro-ethane (µg/L)	1,2 Dibromo-ethane (µg/L)	Dissolved Lead (µg/L)
DEP MSCs for a Residential, Used Aquifer					**5**	**1,000**	**700**	**10,000**	**20**	**840**	**100**	**130**	**130**	**5**	**0.05**	**5**
Redacted			Pressure Tank Spigot	03/08/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.8 J
			Kitchen Sink	04/08/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink (non-RO)	03/20/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Laundry Room Sink	04/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Garage Spigot	02/28/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	ND<0.12
				04/14/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	0.24 J	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/06/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Outside Spigot	03/18/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	02/28/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	ND<0.12
				03/18/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/14/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/06/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Bladder Tank	02/27/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0096	1.4
			Influent	03/07/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.4 J
			Effluent	03/07/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			itchen Sink (First Floor)	02/22/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	ND<0.12
			Kitchen Sink	03/18/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	02/17/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	ND<0.12
			Kitchen Sink	02/22/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	0.19 J
			Kitchen Sink	03/01/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	02/20/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	ND<0.12
			Pressure Tank	02/20/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	1.2
			Kitchen Sink	02/25/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	ND<0.12
			Kitchen Sink	02/22/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	ND<0.12
				03/19/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	02/25/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	0.16 J
				03/18/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/16/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	03/18/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/16/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	02/25/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	0.55
			Kitchen Sink	02/24/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	0.18 J
			Kitchen Sink	03/08/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	02/18/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	ND<0.12
			Kitchen Sink	02/20/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	ND<0.12
				03/05/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			itchen Sink (First Floor)	02/22/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	ND<0.12
			re-Treatment Basement	02/22/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	ND<0.12
			Kitchen Sink	02/26/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	ND<0.12
			Pressure Tank	02/19/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	ND<0.12
				03/11/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	**7.2**
			Bathroom Sink	02/21/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	0.39 J
				03/07/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink - (Cottage)	02/21/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	ND<0.12
			Kitchen Sink	03/18/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	02/20/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	ND<0.12
				03/31/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	03/12/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/21/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Pressure Tank	02/20/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	ND<0.12
			Kitchen Sink	03/08/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Pressure Tank	04/24/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3

Table 1
Potable Well Analytical Results Summary

Sample Address	Well Depth (feet)	Pump Depth (feet)	Sample Location	Date	Benzene (µg/L)	Toluene (µg/L)	Ethyl-benzene (µg/L)	Total Xylenes (µg/L)	MTBE (µg/L)	Isopropyl Benzene (µg/L)	Naph-thalene (µg/L)	1,2,4-Trimethyl-benzene (µg/L)	1,3,5-Trimethyl-benzene (µg/L)	1,2-Dichloro-ethane (µg/L)	1,2 Dibromo-ethane (µg/L)	Dissolved Lead (µg/L)
DEP MSCs for a Residential, Used Aquifer					**5**	**1,000**	**700**	**10,000**	**20**	**840**	**100**	**130**	**130**	**5**	**0.05**	**5**
Redacted			Kitchen Sink-1 Apartment (Effluent1)	02/28/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	0.55
				03/18/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/16/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink-2 House (Effluent2)	02/28/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0096	0.18 J
				03/18/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.6 J
				04/16/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.4 J
			Basement (Influent)	03/05/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.8 J
			Pressure Tank (Influent)	03/27/2025	0.72	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/04/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	0.35 J	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/11/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/28/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.6 J
			Kitchen Sink (Effluent)	03/05/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/04/2005	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/11/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/28/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	03/10/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/08/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Utility Sink in Garage	02/22/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	0.34 J
			Utility Sink in Garage	04/07/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Pressure Tank	02/19/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	0.017 J
			Kitchen Sink	03/10/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/16/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				07/18/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	2.9
			Kitchen Sink	02/20/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0094	ND<0.12
			Pressure Tank	03/01/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				03/20/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				05/01/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink (First Floor)	03/06/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
				04/01/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	0.4 J
			Kitchen Sink	03/15/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink (Effluent)	03/18/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Pressure Tank	02/19/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	ND<0.12
			Kitchen Sink	03/05/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Spigot	02/13/2025	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.20	ND<0.10	ND<0.10	ND<0.10	ND<0.0095	0.52
			Kitchen Sink	03/07/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Influent	04/07/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Midfluent	04/07/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Effluent	04/07/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	03/01/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	03/01/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	03/08/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Well 15	03/07/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Well 9	03/07/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Kitchen Sink	04/09/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3
			Utility Sink (near Kitchen)	04/08/2025	ND<0.19	ND<0.19	ND<0.13	ND<0.19	ND<0.13	ND<0.13	ND<0.14	ND<0.13	ND<0.15	ND<0.15	ND<0.005	ND<0.3

Notes:
DEP = Pennsylvania Department of Environmental Protection
MSCs = Medium-Specific Concentrations per 25 Pa. Code Chapter 250
µg/L = Micrograms/Liter
ND<# = Not Detected (# is method detection limit)
NA = Not Available or Not Analyzed
MDL = Method Detection Limit
RL = Reporting Limit
PID = Photoionization Detector
ppm = Parts Per Million
J = Approximate value; result is < RL and ≥ MDL
* = See laboratory report for qualifiers
Bold = Exceeds the DEP MSC for a Used, Residential Aquifer < 2,500 mg/L total dissolved solids
Volatiles analyzed via EPA Method 524.2
EDB analyzed via EPA Method 8011 through 2/28/2025; samples collected beginning 3/1/2025 analyzed via EPA Method 504
Dissolved Lead analyzed via EPA Method 200.8

Table 2
Groundwater Analytical Results Summary

Well ID / Location	Date	Top of Casing Elevation (feet)	Depth to Water (feet)	Depth to LNAPL (feet)	LNAPL Thickness (feet)	Ground-water Elevation (feet)	Product Adj. Groundwater Elevation (feet)	Sample Depth	Benzene (µg/L)	Toluene (µg/L)	Ethylbenzene (µg/L)	Total Xylenes (µg/L)	MTBE (µg/L)	Isopropyl Benzene (µg/L)	Naphthalene (µg/L)	1,2,4-Trimethylbenzene (µg/L)	1,3,5-Trimethylbenzene (µg/L)	1,2-Dichloroethane (EDC) (µg/L)	1,2 Dibromoethane (EDB) (µg/L)	Lead (µg/L)
DEP MSCs for a Residential, Used Aquifer								**fbtoc**	**5**	**1,000**	**700**	**10,000**	**20**	**840**	**100**	**130**	**130**	**5**	**0.05**	**5**
RW-1	03/24/2025	208.27	42.67	-	-	165.60	-	-	2.0	0.35 J	0.70	14	ND<0.13	0.67	2.1	12	13	ND<0.15	ND<0.005	ND<0.3
	05/01/2025	208.27	32.11	-	-	176.16	-	-	0.52	ND<0.19	ND<0.13	1.7	ND<0.13	0.51	3.2	4.0	2.3	ND<0.15	ND<0.005	ND<0.3
	06/17/2025	208.27	24.86	-	-	183.41	-	-	1.6	ND<0.20	0.30 J	3.1 J	ND<0.17	1.1	14	21	8.2	ND<0.13	ND<0.005	ND<0.34
	08/11/2025	208.27	31.34	-	-	176.93	-	-	3.0	ND<0.20	0.42 J	1.6	ND<0.17	1.3	15	22	6.6	ND<0.13	ND<0.005	ND<0.34
	11/6/2025*	208.27	47.92	-	-	160.35	-	-	ND<0.16	ND<0.20	ND<0.17	ND<0.33	ND<0.17	ND<0.19	ND<0.22	ND<0.19	ND<0.22	ND<0.13	ND<0.005	0.51 J
	12/5/2025	208.27	45.31	-	-	162.96	-	-	ND<0.16	ND<0.20	ND<0.17	ND<0.33	ND<0.17	ND<0.19	ND<0.22	ND<0.19	ND<0.22	ND<0.13	ND<0.005	ND<0.343
	2/5/2026	208.27	34.65	-	-	173.62	-	-	0.27 J	ND<0.20	ND<0.17	ND<0.33	ND<0.17	ND<0.19	ND<0.22	0.33 J	0.22 J	ND<0.13	ND<0.005	ND<0.3430
RW-2	06/05/2025	221.25	20.45	-	-	200.80	-	-	No sample collected - LNAPL observed in bailer post-purge of 3-well volumes											
	06/24/2025	221.25	-	-	-	-	-	48-63	**290**	500	220	1,400	ND<1.7	42	**460**	**1,100**	**350**	ND<1.3	ND<0.005	ND<0.34
	07/30/2025	221.25	27.92	-	-	193.33	-	-	**42**	78	39	310	ND<0.33	8.6	**200**	**390**	130	ND<0.26	ND<0.005	ND<0.34
	11/6/2025*	221.25	27.95	27.94	0.01	193.30	193.31	-	0.71 J	1.4 J	3.2	65	ND<0.33	3.4	25	**210**	**180**	ND<0.26	ND<0.005	ND<0.34
	12/5/2025	221.25	27.19	-	-	194.06	-	-	**97**	71	48	540	1.2 J	14	**110**	**460**	**210**	ND<0.66	ND<0.005	ND<0.343
	2/5/2026	221.25	27.03	-	-	194.22	-	-	**5.2 D**	2.0 D	6.4 D	110 D	0.87 JD	3.1 D	59 D	120 D	**160 D**	ND<0.26 D	ND<0.005	ND<0.3430
RW-3	06/05/2025	222.38	21.34	21.21	0.13	201.04	201.14	-	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
	06/25/2025	222.38	-	-	-	-	-	30-48	**100**	200	43	720	ND<0.66	16	**120**	**540**	**210**	ND<0.53	ND<0.005	ND<0.34
	06/24/2025	222.38	-	-	-	-	-	47-65	**100**	200	56	830	ND<0.66	15	**130**	**530**	**230**	ND<0.53	ND<0.005	ND<0.34
	07/30/2025	222.38	28.47	-	-	193.91	-	-	**140**	260	39	780	ND<0.42	7.8	**150**	**400**	**190**	ND<0.33	ND<0.005	ND<0.34
	11/6/2025*	222.38	27.22	27.20	0.02	195.16	195.18	-	**17**	68	29	390	ND<0.33	11	**140**	**380**	**150**	ND<0.26	ND<0.005	ND<0.34
	12/8/2025	222.38	26.60	-	-	195.78	-	-	**44**	93	80	1,000	ND<1.7	35	**280**	**960**	**360**	ND<1.3	ND<0.005	ND<0.343
	2/5/2026	222.38	25.80	-	-	196.58	-	-	**120 D**	54 D	62 D	550 D	ND<0.83 D	10 D	**170 D**	**510 D**	**200 D**	ND<0.66 D	ND<0.005	ND<0.3430
RW-4	06/05/2025	223.34	13.51	-	-	209.83	-	-	0.73	0.20	0.99	14	ND<0.17	0.60	2.3	16	13	ND<0.13	ND<0.19	ND<0.34
	07/30/2025	223.34	17.75	-	-	205.59	-	-	4.6	ND<0.20	ND<0.17	5.9 J	ND<0.17	0.49 J	8.4	3.1	1.5 J	ND<0.13	ND<0.005	ND<0.34
	11/6/2025*	223.34	23.22	-	-	200.12	-	-	ND<0.16	ND<0.20	ND<0.17	ND<0.33	ND<0.17	ND<0.19	ND<0.22	ND<0.19	ND<0.22	ND<0.13	ND<0.005	2.02
	12/8/2025	223.34	22.00	-	-	201.34	-	-	ND<0.16	ND<0.20	ND<0.17	ND<0.33	ND<0.17	ND<0.19	ND<0.22	ND<0.19	ND<0.22	ND<0.13	ND<0.005	ND<0.343
	2/5/2026	223.34	20.68	-	-	202.66	-	-	ND<0.16	ND<0.20	ND<0.17	ND<0.33	ND<0.17	ND<0.19	ND<0.22	ND<0.19	ND<0.22	ND<0.13	ND<0.005	ND<0.3430
108 Spencer Road	05/09/2025	210.18	45.10	-	-	165.08	-	45.1	**8.9**	0.47 J	0.92	8.0	0.18 J	0.36 J	8.7	5.9	16	0.24 J	ND<0.005	ND<0.3
	05/09/2025	210.18	45.10	-	-	165.08	-	108	2.3	0.34 J	0.48 J	2.3	ND<0.13	0.44 J	8.5	9.0	11	ND<0.15	ND<0.005	ND<0.3
	05/09/2025	210.18	45.10	-	-	165.08	-	257	3.6	0.42 J	0.59	3.9	0.14 J	0.37 J	9.7	7.3	18	ND<0.15	ND<0.005	ND<0.3
	07/30/2025	210.18	36.55	-	-	173.63	-	-	**13**	1.0	3.2	32	ND<0.13	1.6	24	60	30	ND<0.15	ND<0.005	ND<0.3
	11/6/2025*	210.18	57.08	-	-	153.10	-	60	ND<0.32	ND<0.41	ND<0.33	ND<0.66	ND<0.33	ND<0.37	0.43 J	ND<0.38	ND<0.43	ND<0.26	ND<0.005	1.24
	12/8/2025	210.18	52.23	-	-	157.95	-	-	ND<0.16	ND<0.20	ND<0.17	ND<0.33	ND<0.17	ND<0.19	2.1	1.1 J	1.5 J	ND<0.13	ND<0.005	ND<0.343
	2/5/2026	210.18	52.37	-	-	157.81	-	65	0.58	ND<0.20	ND<0.17	0.38 J	ND<0.17	ND<0.19	0.76 J	1.2 J	2.1 J	ND<0.13	ND<0.005	ND<0.3430
MW-1S	08/18/2025	225.20	23.51	-	-	201.69	-	-	ND<0.16	ND<0.20	ND<0.17	ND<0.33	ND<0.17	ND<0.19	ND<0.22	ND<0.19	ND<0.22	ND<0.13	ND<0.005	ND<0.34
	11/6/2025*	225.20	26.25	-	-	198.95	-	-	ND<0.16	ND<0.20	ND<0.17	ND<0.33	ND<0.17	ND<0.19	ND<0.22	ND<0.19	ND<0.22	ND<0.13	ND<0.005	**10.68**
	12/8/2025	225.20	25.22	-	-	199.98	-	-	4.0	3.2	26	310	ND<0.66	14	**110**	**320**	120	ND<0.53	ND<0.005	ND<0.343
	2/3/2026	225.20	24.26	-	-	200.94	-	-	0.42 J	ND<0.20	2.1	21	ND<0.17	1.5	9.6	26	10	ND<0.13	ND<0.005	ND<0.3430
MW-1D	08/18/2025	225.55	29.59	-	-	195.96	-	-	ND<0.16	ND<0.20	ND<0.17	ND<0.33	ND<0.17	ND<0.19	0.27 J	0.75 J	0.44 J	ND<0.13	ND<0.005	ND<0.34
	11/6/2025*	225.55	30.05	-	-	195.50	-	-	ND<0.16	ND<0.20	ND<0.17	ND<0.33	ND<0.17	ND<0.19	ND<0.22	ND<0.19	ND<0.22	ND<0.13	ND<0.005	0.37 J
	12/5/2025	225.55	29.29	-	-	196.26	-	-	ND<0.16	ND<0.20	ND<0.17	ND<0.33	ND<0.17	ND<0.19	ND<0.22	ND<0.19	ND<0.22	ND<0.13	ND<0.005	ND<0.343
	2/3/2026	225.55	28.70	-	-	196.85	-	-	ND<0.16	ND<0.20	ND<0.17	ND<0.33	ND<0.17	ND<0.19	ND<0.22	ND<0.19	ND<0.22	ND<0.13	ND<0.005	ND<0.3430

* The underlined results associated with the 11/6/2025 sampling event are inconsistent with prior results as confirmed by the 12/3/25-12/8/25 resampling event

Table 2
Groundwater Analytical Results Summary

Well ID / Location	Date	Top of Casing Elevation (feet)	Depth to Water (feet)	Depth to LNAPL (feet)	LNAPL Thickness (feet)	Ground-water Elevation (feet)	Product Adj. Groundwater Elevation (feet)	Sample Depth	Benzene (µg/L)	Toluene (µg/L)	Ethylbenzene (µg/L)	Total Xylenes (µg/L)	MTBE (µg/L)	Isopropyl Benzene (µg/L)	Naphthalene (µg/L)	1,2,4-Trimethylbenzene (µg/L)	1,3,5-Trimethylbenzene (µg/L)	1,2-Dichloroethane (EDC) (µg/L)	1,2 Dibromoethane (EDB) (µg/L)	Lead (µg/L)
DEP MSCs for a Residential, Used Aquifer								**fbtoc**	**5**	**1,000**	**700**	**10,000**	**20**	**840**	**100**	**130**	**130**	**5**	**0.05**	**5**
MW-2S	08/18/2025	223.96	26.75	-	-	197.21	-	-	ND<0.16	ND<0.20	ND<0.17	ND<0.33	ND<0.17	ND<0.19	ND<0.22	ND<0.19	ND<0.22	ND<0.13	ND<0.005	ND<0.34
	11/6/2025*	223.96	28.71	-	-	195.25	-	-	ND<0.16	ND<0.20	ND<0.17	ND<0.33	ND<0.17	ND<0.19	ND<0.22	ND<0.19	ND<0.22	ND<0.13	ND<0.005	2.95
	12/3/2025	223.96	27.79	-	-	196.17	-	-	ND<0.16	ND<0.20	ND<0.17	ND<0.33	ND<0.17	ND<0.19	ND<0.22	ND<0.19	ND<0.22	ND<0.13	ND<0.005	ND<0.343
	2/2/2026	223.96	26.87	-	-	197.09	-	-	ND<0.16	ND<0.20	ND<0.17	ND<0.33	ND<0.17	ND<0.19	ND<0.22	ND<0.19	ND<0.22	ND<0.13	ND<0.005	ND<0.3430
MW-2D	08/18/2025	224.31	28.74	-	-	195.57	-	-	ND<0.16	ND<0.20	ND<0.17	ND<0.33	ND<0.17	ND<0.19	ND<0.22	ND<0.19	ND<0.22	ND<0.13	ND<0.005	ND<0.34
	11/6/2025*	224.31	29.71	-	-	194.60	-	-	ND<0.16	ND<0.20	ND<0.17	ND<0.33	ND<0.17	ND<0.19	ND<0.22	ND<0.19	ND<0.22	ND<0.13	ND<0.005	**8.39**
	12/3/2025	224.31	29.49	-	-	194.82	-	-	ND<0.16	ND<0.20	ND<0.17	ND<0.33	ND<0.17	ND<0.19	ND<0.22	ND<0.19	ND<0.22	ND<0.13	ND<0.005	ND<0.343
	12/3/2025**	224.31	29.49	-	-	194.82	-	-	-	-	-	-	-	-	-	-	-	-	-	ND<0.42
	02/03/2026	224.31	28.85	-	-	195.46	-	-	ND<0.16	ND<0.20	ND<0.17	ND<0.33	ND<0.17	ND<0.19	ND<0.22	ND<0.19	ND<0.22	ND<0.13	ND<0.005	ND<0.3430
MW-3S	08/18/2025	225.66	8.21	-	-	217.45	-	-	ND<0.16	ND<0.20	ND<0.17	ND<0.33	ND<0.17	ND<0.19	ND<0.22	ND<0.19	ND<0.22	ND<0.13	ND<0.005	ND<0.34
	11/6/2025*	225.66	8.85	-	-	216.81	-	-	ND<0.16	ND<0.20	ND<0.17	ND<0.33	ND<0.17	ND<0.19	ND<0.22	ND<0.19	ND<0.22	ND<0.13	ND<0.005	2.26
	12/3/2025	225.66	7.79	-	-	217.87	-	-	ND<0.16	ND<0.20	ND<0.17	ND<0.33	ND<0.17	ND<0.19	ND<0.22	ND<0.19	ND<0.22	ND<0.13	ND<0.005	ND<0.343
	2/2/2026	225.66	7.20	-	-	218.46	-	-	ND<0.16	ND<0.20	ND<0.17	ND<0.33	ND<0.17	ND<0.19	ND<0.22	ND<0.19	ND<0.22	ND<0.13	ND<0.005	ND<0.3430
MW-3D	08/18/2025	225.39	20.21	-	-	205.18	-	-	ND<0.16	0.32 J	ND<0.17	ND<0.33	ND<0.17	ND<0.19	ND<0.22	ND<0.19	ND<0.22	ND<0.13	ND<0.005	ND<0.34
	11/6/2025*	225.39	22.10	-	-	203.29	-	-	ND<0.16	ND<0.20	ND<0.17	ND<0.33	ND<0.17	ND<0.19	ND<0.22	ND<0.19	ND<0.22	ND<0.13	ND<0.005	0.51 J
	12/3/2025	225.39	20.42	-	-	204.97	-	-	ND<0.16	ND<0.20	ND<0.17	ND<0.33	ND<0.17	ND<0.19	ND<0.22	ND<0.19	ND<0.22	ND<0.13	ND<0.005	ND<0.343
	2/2/2026	225.39	20.10	-	-	205.29	-	-	ND<0.16	ND<0.20	ND<0.17	ND<0.33	ND<0.17	ND<0.19	ND<0.22	ND<0.19	ND<0.22	ND<0.13	ND<0.005	ND<0.3430
MW-4S	08/11/2025	196.67	21.86	-	-	174.81	-	-	ND<0.16	ND<0.20	ND<0.17	ND<0.33	ND<0.17	ND<0.19	ND<0.22	ND<0.19	ND<0.22	ND<0.13	ND<0.005	ND<0.34
	11/6/2025*	196.67	29.97	-	-	166.70	-	-	ND<0.16	ND<0.20	ND<0.17	ND<0.33	ND<0.17	ND<0.19	ND<0.22	ND<0.19	ND<0.22	ND<0.13	ND<0.005	**132.3**
	12/5/2025	196.67	26.58	-	-	170.09	-	-	ND<0.16	ND<0.20	ND<0.17	ND<0.33	ND<0.17	ND<0.19	ND<0.22	ND<0.19	ND<0.22	ND<0.13	ND<0.005	ND<0.343
	12/5/2025**	196.67	26.58	-	-	170.09	-	-	-	-	-	-	-	-	-	-	-	-	-	ND<0.42
	02/02/2026	196.67	20.77	-	-	175.90	-	-	ND<0.16	ND<0.20	ND<0.17	ND<0.33	ND<0.17	ND<0.19	ND<0.22	ND<0.19	ND<0.22	ND<0.13	ND<0.005	ND<0.3430
MW-4D	08/11/2025	196.63	29.06	-	-	167.57	-	-	ND<0.16	ND<0.20	ND<0.17	ND<0.33	ND<0.17	ND<0.19	ND<0.22	ND<0.19	ND<0.22	ND<0.13	ND<0.005	ND<0.34
	11/6/2025*	196.63	33.03	-	-	163.60	-	-	ND<0.16	ND<0.20	ND<0.17	ND<0.33	ND<0.17	ND<0.19	ND<0.22	ND<0.19	ND<0.22	ND<0.13	ND<0.005	**14.34**
	12/5/2025	196.63	34.24	-	-	162.39	-	-	ND<0.16	ND<0.20	ND<0.17	ND<0.33	ND<0.17	ND<0.19	ND<0.22	ND<0.19	ND<0.22	ND<0.13	ND<0.005	ND<0.343
	2/2/2026	196.63	28.89	-	-	167.74	-	-	ND<0.16	ND<0.20	ND<0.17	ND<0.33	ND<0.17	ND<0.19	ND<0.22	ND<0.19	ND<0.22	ND<0.13	ND<0.005	ND<0.3430
MW-5S	08/11/2025	213.69	4.33	-	-	209.36	-	-	ND<0.16	ND<0.20	ND<0.17	ND<0.33	ND<0.17	ND<0.19	ND<0.22	ND<0.19	ND<0.22	ND<0.13	ND<0.005	ND<0.34
	11/6/2025*	213.69	4.25	-	-	209.44	-	-	ND<0.16	ND<0.20	ND<0.17	ND<0.33	ND<0.17	ND<0.19	ND<0.22	ND<0.19	ND<0.22	ND<0.13	ND<0.005	**23.88**
	12/4/2025	213.69	3.18	-	-	210.51	-	-	ND<0.16	ND<0.20	ND<0.17	ND<0.33	ND<0.17	ND<0.19	ND<0.22	ND<0.19	ND<0.22	ND<0.13	ND<0.005	ND<0.343
	2/2/2026	213.69	2.30	-	-	211.39	-	-	ND<0.16	ND<0.20	ND<0.17	ND<0.33	ND<0.17	ND<0.19	ND<0.22	ND<0.19	ND<0.22	ND<0.13	ND<0.005	ND<0.3430
MW-5D	08/11/2025	213.62	37.88	-	-	175.74	-	-	ND<0.16	ND<0.20	ND<0.17	ND<0.33	ND<0.17	ND<0.19	ND<0.22	ND<0.19	ND<0.22	ND<0.13	ND<0.005	ND<0.34
	11/6/2025*	213.62	37.85	-	-	175.77	-	-	ND<0.16	ND<0.20	ND<0.17	ND<0.33	ND<0.17	ND<0.19	ND<0.22	ND<0.19	ND<0.22	ND<0.13	ND<0.005	2.26
	12/3/2025	213.62	37.97	-	-	175.65	-	-	ND<0.16	ND<0.20	ND<0.17	ND<0.33	ND<0.17	ND<0.19	ND<0.22	ND<0.19	ND<0.22	ND<0.13	ND<0.005	ND<0.343
	2/2/2026	213.62	37.79	-	-	175.83	-	-	ND<0.16	ND<0.20	ND<0.17	ND<0.33	ND<0.17	ND<0.19	ND<0.22	ND<0.19	ND<0.22	ND<0.13	ND<0.005	ND<0.3430
MW-6S	08/25/2025	215.18	23.70	-	-	191.48	-	-	0.84	ND<0.20	1.2	1.1 J	0.25 J	11	9.2	7.9	0.50 J	ND<0.13	ND<0.005	ND<0.34
	11/6/2025*	215.18	24.58	-	-	190.60	-	-	0.56 J	ND<0.41	ND<0.33	ND<0.66	0.34 J	4.2	5.8	0.83 J	ND<0.43	ND<0.26	ND<0.005	**70.91**
	12/5/2025	215.18	22.31	-	-	192.87	-	-	0.42 J	ND<0.20	0.17 J	ND<0.33	ND<0.17	2.0	2.3	0.27 J	ND<0.22	ND<0.13	ND<0.005	0.4162 J
	12/5/2025**	215.18	22.31	-	-	192.87	-	-	-	-	-	-	-	-	-	-	-	-	-	ND<0.42
	02/03/2026	215.18	22.88	-	-	192.30	-	-	0.83	ND<0.20	0.17 J	ND<0.33	0.18 J	1.2	2.1	ND<0.19	ND<0.22	ND<0.13	ND<0.005	**15.44**

* The underlined results associated with the 11/6/2025 sampling event are inconsistent with prior results as confirmed by the 12/3/25-12/8/25 resampling event

Table 2
Groundwater Analytical Results Summary

Well ID / Location	Date	Top of Casing Elevation (feet)	Depth to Water (feet)	Depth to LNAPL (feet)	LNAPL Thickness (feet)	Ground-water Elevation (feet)	Product Adj. Groundwater Elevation (feet)	Sample Depth	Benzene (µg/L)	Toluene (µg/L)	Ethylbenzene (µg/L)	Total Xylenes (µg/L)	MTBE (µg/L)	Isopropyl Benzene (µg/L)	Naphthalene (µg/L)	1,2,4-Trimethylbenzene (µg/L)	1,3,5-Trimethylbenzene (µg/L)	1,2-Dichloroethane (EDC) (µg/L)	1,2 Dibromoethane (EDB) (µg/L)	Lead (µg/L)
DEP MSCs for a Residential, Used Aquifer								**fbtoc**	**5**	**1,000**	**700**	**10,000**	**20**	**840**	**100**	**130**	**130**	**5**	**0.05**	**5**
MW-6D	08/25/2025	215.29	29.05	-	-	186.24	-	-	ND<0.64	ND<0.81	ND<0.67	ND<1.3	ND<0.66	1.9 J	4.5	ND<0.76	ND<0.87	ND<0.53	ND<0.005	ND<0.34
	11/6/2025*	215.29	30.12	-	-	185.17	-	-	0.32 J	ND<0.41	ND<0.33	ND<0.66	ND<0.33	ND<0.37	0.98 J	ND<0.38	ND<0.43	ND<0.26	ND<0.005	**165.8**
	12/8/2025	215.29	29.40	-	-	185.89	-	-	ND<0.16	ND<0.20	ND<0.17	ND<0.33	ND<0.17	ND<0.19	ND<0.22	ND<0.19	ND<0.22	ND<0.13	ND<0.005	ND<0.343
									ND<0.16	ND<0.20	ND<0.17	ND<0.33	ND<0.17	ND<0.19	ND<0.22	ND<0.19	ND<0.22	ND<0.13	ND<0.005	ND<0.343
	02/05/2026	215.29	27.02	-	-	188.27	-	-	ND<0.16	ND<0.20	ND<0.17	ND<0.33	ND<0.17	ND<0.19	ND<0.22	ND<0.19	ND<0.22	ND<0.13	ND<0.005	ND<0.3430
MW-7S	08/25/2025	205.67	33.27	-	-	172.40	-	-	ND<0.16	ND<0.20	ND<0.17	ND<0.33	ND<0.17	ND<0.19	ND<0.22	ND<0.19	ND<0.22	ND<0.13	ND<0.005	ND<0.34
	11/6/2025*	205.67	37.60	-	-	168.07	-	-	ND<0.16	ND<0.20	ND<0.17	ND<0.33	ND<0.17	ND<0.19	ND<0.22	ND<0.19	ND<0.22	ND<0.13	ND<0.005	**47.34**
	12/5/2025	205.67	35.36	-	-	170.31	-	-	ND<0.16	ND<0.20	ND<0.17	ND<0.33	ND<0.17	ND<0.19	ND<0.22	ND<0.19	ND<0.22	ND<0.13	ND<0.005	ND<0.343
	2/3/2026	205.67	30.51	-	-	175.16	-	-	ND<0.16	ND<0.20	ND<0.17	ND<0.33	ND<0.17	ND<0.19	ND<0.22	ND<0.19	ND<0.22	ND<0.13	ND<0.005	ND<0.3430
MW-7D	08/25/2025	205.47	35.82	-	-	169.65	-	-	ND<0.16	ND<0.20	ND<0.17	ND<0.33	ND<0.17	ND<0.19	ND<0.22	ND<0.19	ND<0.22	ND<0.13	ND<0.005	ND<0.34
	11/6/2025*	205.47	41.99	-	-	163.48	-	-	ND<0.16	ND<0.20	ND<0.17	ND<0.33	ND<0.17	ND<0.19	ND<0.22	ND<0.19	ND<0.22	ND<0.13	ND<0.005	**29.39**
	12/5/2025	205.47	41.75	-	-	163.72	-	-	ND<0.16	ND<0.20	ND<0.17	ND<0.33	ND<0.17	ND<0.19	ND<0.22	ND<0.19	ND<0.22	ND<0.13	ND<0.005	ND<0.343
	2/3/2026	205.47	34.31	-	-	171.16	-	-	ND<0.16	ND<0.20	ND<0.17	ND<0.33	ND<0.17	ND<0.19	ND<0.22	ND<0.19	ND<0.22	ND<0.13	ND<0.005	ND<0.3430
MW-8S	08/25/2025	224.25	8.38	-	-	215.87	-	-	ND<0.16	ND<0.20	ND<0.17	ND<0.33	ND<0.17	ND<0.19	ND<0.22	ND<0.19	ND<0.22	ND<0.13	ND<0.005	ND<0.34
	11/6/2025*	224.25	8.47	-	-	215.78	-	-	ND<0.16	ND<0.20	ND<0.17	ND<0.33	ND<0.17	ND<0.19	ND<0.22	ND<0.19	ND<0.22	ND<0.13	ND<0.005	0.86 J
	12/3/2025	224.25	7.04	-	-	217.21	-	-	ND<0.16	ND<0.20	ND<0.17	ND<0.33	ND<0.17	ND<0.19	ND<0.22	ND<0.19	ND<0.22	ND<0.13	ND<0.005	ND<0.343
	2/3/2026	224.25	7.02	-	-	217.23	-	-	ND<0.16	ND<0.20	ND<0.17	ND<0.33	ND<0.17	ND<0.19	ND<0.22	ND<0.19	ND<0.22	ND<0.13	ND<0.005	ND<0.3430
MW-8D	08/25/2025	224.17	42.65	-	-	181.52	-	-	ND<0.16	ND<0.20	ND<0.17	ND<0.33	ND<0.17	ND<0.19	ND<0.22	ND<0.19	ND<0.22	ND<0.13	ND<0.005	ND<0.34
	11/6/2025*	224.17	27.42	-	-	196.75	-	-	ND<0.16	ND<0.20	ND<0.17	ND<0.33	ND<0.17	ND<0.19	ND<0.22	ND<0.19	ND<0.22	ND<0.13	ND<0.005	**5.19**
	12/3/2025	224.17	28.18	-	-	195.99	-	-	ND<0.16	ND<0.20	ND<0.17	ND<0.33	ND<0.17	ND<0.19	ND<0.22	ND<0.19	ND<0.22	ND<0.13	ND<0.005	ND<0.343
		224.17							ND<0.16	ND<0.20	ND<0.17	ND<0.33	ND<0.17	ND<0.19	ND<0.22	ND<0.19	ND<0.22	ND<0.13	ND<0.005	ND<0.343
	02/03/2026	224.17	26.04	-	-	198.13	-	-	ND<0.16	ND<0.20	ND<0.17	ND<0.33	ND<0.17	ND<0.19	ND<0.22	ND<0.19	ND<0.22	ND<0.13	ND<0.005	ND<0.3430
MW-9S	09/12/2025	204.92	31.21	-	-	173.71	-	-	2.6	ND<0.20	0.25 J	2.4	ND<0.17	1.2	3.8	11	1.3 J	ND<0.13	ND<0.005	1.59
	11/6/2025*	204.92	36.28	-	-	168.64	-	-	ND<0.16	ND<0.20	ND<0.17	ND<0.33	ND<0.17	ND<0.19	0.67 J	ND<0.19	ND<0.22	ND<0.13	ND<0.005	**8.04**
	12/5/2025	204.92	29.95	-	-	174.97	-	-	ND<0.16	ND<0.20	ND<0.17	ND<0.33	ND<0.17	ND<0.19	ND<0.22	ND<0.19	ND<0.22	ND<0.13	ND<0.005	ND<0.343
	2/2/2026	204.92	25.20	-	-	179.72	-	-	ND<0.16	ND<0.20	ND<0.17	ND<0.33	ND<0.17	ND<0.19	ND<0.22	ND<0.19	ND<0.22	ND<0.13	ND<0.005	ND<0.3430

* The underlined results associated with the 11/6/2025 sampling event are inconsistent with prior results as confirmed by the 12/3/25-12/8/25 resampling event

Table 2
Groundwater Analytical Results Summary

Well ID / Location	Date	Top of Casing Elevation (feet)	Depth to Water (feet)	Depth to LNAPL (feet)	LNAPL Thickness (feet)	Ground-water Elevation (feet)	Product Adj. Groundwater Elevation (feet)	Sample Depth	Benzene (µg/L)	Toluene (µg/L)	Ethylbenzene (µg/L)	Total Xylenes (µg/L)	MTBE (µg/L)	Isopropyl Benzene (µg/L)	Naphthalene (µg/L)	1,2,4-Trimethylbenzene (µg/L)	1,3,5-Trimethylbenzene (µg/L)	1,2-Dichloroethane (EDC) (µg/L)	1,2 Dibromoethane (EDB) (µg/L)	Lead (µg/L)
DEP MSCs for a Residential, Used Aquifer								**fbtoc**	**5**	**1,000**	**700**	**10,000**	**20**	**840**	**100**	**130**	**130**	**5**	**0.05**	**5**
MW-9D	09/12/2025	205.30	44.37	-	-	160.93	-	-	**22**	ND<0.20	0.48 J	ND<0.33	ND<0.17	9.9	47	63	13	ND<0.13	ND<0.005	ND<0.34
	09/19/2025	205.30	46.62	-	-	158.68	-	-	**11**	ND<0.20	0.21 J	6.9	ND<0.17	3.4	26	29	3.1	ND<0.13	ND<0.005	ND<0.34
	11/6/2025*	205.30	52.02	-	-	153.28	-	-	**16**	ND<0.20	0.38 J	4.8	ND<0.17	3.7	25	61	ND<0.22	ND<0.13	ND<0.005	0.39 J
	12/8/2025	205.30	51.65	-	-	153.65	-	-	**24**	ND<0.20	1.0	4.7	ND<0.17	7.4	38	120	ND<0.22	ND<0.13	ND<0.005	ND<0.343
	2/3/2026	205.30	38.29	-	-	167.01	-	-	**18**	ND<0.20	1.5	2.0 J	ND<0.17	13	6.2	59	ND<0.22	ND<0.13	ND<0.005	ND<0.3430
MW-10S	09/12/2025	196.05	39.55	-	-	156.50	-	-	ND<0.16	ND<0.20	ND<0.17	ND<0.33	ND<0.17	ND<0.19	0.48 J	ND<0.19	ND<0.22	ND<0.13	ND<0.005	NA
	11/06/2025	196.05	40.14	-	-	155.91	-	-	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
	12/5/2025	196.05	40.31	-	-	155.74	-	-	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
	2/3/2026	196.05	38.26	-	-	157.79	-	-	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
MW-10D	09/12/2025	196.36	42.78	-	-	153.58	-	-	ND<0.16	ND<0.20	ND<0.17	ND<0.33	ND<0.17	ND<0.19	ND<0.22	ND<0.19	ND<0.22	ND<0.13	ND<0.005	ND<0.34
	11/6/2025*	196.36	47.14	-	-	149.22	-	-	ND<0.16	ND<0.20	ND<0.17	ND<0.33	ND<0.17	ND<0.19	ND<0.22	ND<0.19	ND<0.22	ND<0.13	ND<0.005	**111.5**
	12/5/2025	196.36	49.61			146.75			ND<0.16	ND<0.20	ND<0.17	ND<0.33	ND<0.17	ND<0.19	ND<0.22	ND<0.19	ND<0.22	ND<0.13	ND<0.005	ND<0.343
		196.36							ND<0.16	ND<0.20	ND<0.17	ND<0.33	ND<0.17	ND<0.19	ND<0.22	ND<0.19	ND<0.22	ND<0.13	ND<0.005	ND<0.343
	12/5/2025**	196.36	49.61	-	-	146.75	-	-	-	-	-	-	-	-	-	-	-	-	-	ND<0.42
	02/03/2026	196.36	40.39	-	-	155.97	-	-	ND<0.16	ND<0.20	ND<0.17	ND<0.33	ND<0.17	ND<0.19	ND<0.22	ND<0.19	ND<0.22	ND<0.13	ND<0.005	ND<0.3430
MW-11S	09/30/2025	218.91	36.74	-	-	182.17	-	-	0.18 J	ND<0.20	ND<0.17	ND<0.33	0.47 J	ND<0.19	ND<0.22	ND<0.19	ND<0.22	ND<0.13	ND<0.005	ND<0.34
	11/6/2025*	218.91	37.56	-	-	181.35	-	-	0.41 J	ND<0.20	ND<0.17	ND<0.33	ND<0.17	ND<0.19	ND<0.22	ND<0.19	ND<0.22	ND<0.13	ND<0.005	**16.72**
	12/4/2025	218.91	37.12	-	-	181.79	-	-	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
	2/4/2026	218.91	38.07	-	-	-38.07	-	-	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
MW-11D	09/30/2025	219.35	43.82	-	-	175.53	-	-	0.39 J	ND<0.20	ND<0.17	ND<0.33	0.19 J	ND<0.19	ND<0.22	ND<0.19	ND<0.22	ND<0.13	ND<0.005	ND<0.34
	11/6/2025*	219.35	44.01	-	-	175.34	-	-	ND<0.16	ND<0.20	ND<0.17	ND<0.33	ND<0.17	ND<0.19	ND<0.22	ND<0.19	ND<0.22	ND<0.13	ND<0.005	**17.65**
	12/4/2025	219.35	43.98	-	-	175.37	-	-	ND<0.16	ND<0.20	ND<0.17	ND<0.33	ND<0.17	ND<0.19	ND<0.22	ND<0.19	ND<0.22	ND<0.13	ND<0.005	ND<0.343
	2/4/2026	219.35	43.35	-	-	176.00	-	-	ND<0.16	ND<0.20	ND<0.17	ND<0.33	ND<0.17	ND<0.19	ND<0.22	ND<0.19	ND<0.22	ND<0.13	ND<0.005	ND<0.3430
MW-12S	09/30/2025	215.97	29.92	-	-	186.05	-	-	2.1	ND<0.20	ND<0.17	0.58 J	0.47 J	ND<0.19	0.77 J	ND<0.19	ND<0.22	ND<0.13	ND<0.005	ND<0.34
	11/6/2025*	215.97	31.77	-	-	184.20	-	-	**14**	ND<0.20	ND<0.17	ND<0.33	0.65 J	ND<0.19	4.8	ND<0.19	ND<0.22	ND<0.13	ND<0.005	4.44
	12/4/2025	215.97	33.52	-	-	182.45	-	-	0.45 J	ND<0.20	ND<0.17	ND<0.33	0.59 J	ND<0.19	ND<0.22	ND<0.19	ND<0.22	ND<0.13	ND<0.005	ND<0.343
	2/4/2026	215.97	27.24	-	-	188.73	-	-	**29**	4.7	6.2	170	0.41 J	4.4	58	**160**	54	ND<0.13	ND<0.005	ND<0.3430
MW-12D	09/30/2025	216.28	50.01	-	-	166.27	-	-	ND<0.16	ND<0.20	ND<0.17	ND<0.33	0.39 J	ND<0.19	ND<0.22	ND<0.19	ND<0.22	ND<0.13	ND<0.005	ND<0.34
	11/6/2025*	216.28	51.06	-	-	165.22	-	-	ND<0.16	ND<0.20	ND<0.17	ND<0.33	ND<0.17	ND<0.19	ND<0.22	ND<0.19	ND<0.22	ND<0.13	ND<0.005	**10.23**
	12/4/2025	216.28	51.09	-	-	165.19	-	-	ND<0.16	ND<0.20	ND<0.17	ND<0.33	ND<0.17	ND<0.19	ND<0.22	ND<0.19	ND<0.22	ND<0.13	ND<0.005	ND<0.343
		216.28		-	-				ND<0.16	ND<0.20	ND<0.17	ND<0.33	ND<0.17	ND<0.19	ND<0.22	ND<0.19	ND<0.22	ND<0.13	ND<0.005	ND<0.343
	02/04/2026	216.28	48.58	-	-		-	-	ND<0.16	ND<0.20	ND<0.17	ND<0.33	ND<0.17	ND<0.19	0.53 J	0.33 J	ND<0.22	ND<0.13	ND<0.005	ND<0.3430

* The underlined results associated with the 11/6/2025 sampling event are inconsistent with prior results as confirmed by the 12/3/25-12/8/25 resampling event

Table 2
Groundwater Analytical Results Summary

Well ID / Location	Date	Top of Casing Elevation (feet)	Depth to Water (feet)	Depth to LNAPL (feet)	LNAPL Thickness (feet)	Ground-water Elevation (feet)	Product Adj. Groundwater Elevation (feet)	Sample Depth	Benzene (µg/L)	Toluene (µg/L)	Ethylbenzene (µg/L)	Total Xylenes (µg/L)	MTBE (µg/L)	Isopropyl Benzene (µg/L)	Naphthalene (µg/L)	1,2,4-Trimethylbenzene (µg/L)	1,3,5-Trimethylbenzene (µg/L)	1,2-Dichloroethane (EDC) (µg/L)	1,2 Dibromoethane (EDB) (µg/L)	Lead (µg/L)
DEP MSCs for a Residential, Used Aquifer								**fbtoc**	**5**	**1,000**	**700**	**10,000**	**20**	**840**	**100**	**130**	**130**	**5**	**0.05**	**5**
MW-13S	09/30/2025	211.98	37.12	-	-	174.86	-	-	3.2	ND<0.20	ND<0.17	4.2 J	ND<0.17	0.23 J	1.1	1.0 J	0.54 J	ND<0.13	ND<0.005	ND<0.34
	11/6/2025*	211.98	38.31	-	-	173.67	-	-	**27**	0.82	7.8	12	ND<0.17	8.8	28	86	7.4	ND<0.13	ND<0.005	**116.3**
	12/4/2025	211.98	35.94	-	-	176.04	-	-	2.5	ND<0.20	0.43 J	0.33 J	ND<0.17	0.34 J	1.8	4.3	ND<0.22	ND<0.13	ND<0.005	ND<0.343
	12/4/2025**	211.98	35.94	-	-	176.04	-	-	-	-	-	-	-	-	-	-	-	-	-	ND<0.42
	02/04/2026	211.98	23.82	-	-	188.16	-	-	ND<0.16	ND<0.20	ND<0.17	ND<0.33	ND<0.17	ND<0.19	ND<0.22	ND<0.19	ND<0.22	ND<0.13	ND<0.005	ND<0.3430
MW-13D	09/30/2025	211.93	64.46	-	-	147.47	-	-	ND<0.16	ND<0.20	ND<0.17	ND<0.33	ND<0.17	ND<0.19	0.23 J	ND<0.19	0.37 J	ND<0.13	ND<0.005	ND<0.34
	11/6/2025*	211.93	53.73	-	-	158.20	-	-	ND<0.16	ND<0.20	ND<0.17	ND<0.33	ND<0.17	ND<0.19	ND<0.22	ND<0.19	ND<0.22	ND<0.13	ND<0.005	**6.63**
	12/4/2025	211.93	51.60	-	-	160.33	-	-	ND<0.16	ND<0.20	ND<0.17	ND<0.33	ND<0.17	ND<0.19	ND<0.22	ND<0.19	ND<0.22	ND<0.13	ND<0.005	ND<0.343
	2/4/2026	211.93	36.40	-	-	175.53	-	-	ND<0.16	ND<0.20	ND<0.17	ND<0.33	ND<0.17	ND<0.19	ND<0.22	ND<0.19	ND<0.22	ND<0.13	ND<0.005	ND<0.3430

Notes:
Product Adjusted Groundwater Elevation was calculated with the specific gravity midpoint of Jet A fuel (0.80)
- = Not calculated/not measured
fbtoc = feet below top of casing
DEP = Pennsylvania Department of Environmental Protection
MSCs = Medium-Specific Concentrations per 25 Pa. Code Chapter 250
108 Spencer Road was sampled on 5/9/2025 via Hydrasleeves at designated intervals
There was insufficient water volume from MW-10S for sample collection of dissolved lead on 9/12/2025.
** Inter-laboratory duplicate analysis for lead analysis only
The sample collected at 108 Spencer Road well on December 8, 2025 is referenced in the laboratory analytical report as MW32.
* The underlined results associated with the 11/6/2025 sampling event are inconsistent with prior results as confirmed by the 12/3/25-12/8/25 resampling event
** - Inter-laboratory duplicate analysis for lead analysis only

µg/L = Micrograms/Liter
ND<# = Not Detected (# is method detection limit)
LNAPL = Light Non-Aqueous Phase Liquid
MTBE = Methyl tert-Butyl Ether
NS = Not Sampled
Dup = Duplicate sample

* The underlined results associated with the 11/6/2025 sampling event are inconsistent with prior results as confirmed by the 12/3/25-12/8/25 resampling event

Table 3
Liquid-Level Gauging Data Summary

Well Location	Date	Time of Day	Depth to LNAPL (ft.)	Depth to Water (ft.)	LNAPL Thickness (ft.)	Well Head Screening (ppm)	Comments
Reda Glenwood Drive	1/28/2025	0918	Not measured	Not Measured	-	23.6	Could not get bailer past ~25 feet hitting obstruction.
	1/29/2025	-	Unable to measure	Unable to measure	-	38.5	Pump or obstruction at ~25 feet below top of casing.
	2/3/2025	-	29.05	34.12	5.07	117	Pump set at 100 feet below top of casing
	2/5/2025	9:45 AM	28.32	33.37	5.05	61.7	Pump out 8.2 gallons LNAPL
	2/6/2025	-	29.27	29.38	0.11	-	-
	2/7/2025	-	29.17	29.21	0.04	93.1	-
	2/8/2025	-	29.08	29.15	0.07	-	-
	2/8/2025	-	29.14	29.31	0.17	-	-
	2/9/2025	11:44 AM	29.08	29.16	0.08	72.9	-
	2/9/2025	12:30 PM	30.46	30.51	0.05	-	-
	2/10/2025	9:30 AM	28.75	28.80	0.05	-	-
	2/11/2025	-	28.41	28.42	0.01	42	0% LEL
	2/12/2025	1:55 PM	27.93	27.95	0.02	28	Not recoverable with Bailer
	2/13/2025	8:45 AM	27.65	27.67	0.02	50	Not recoverable with Bailer
	2/14/2025	9:00 AM	27.81	27.83	0.02	6	Not recoverable with Bailer
	2/15/2025	10:55 AM	-	24.44	-	30.5	-
	2/17/2025	-	26.77	26.79	0.02	8.0	Not recoverable with Bailer
	2/18/2025	10:00 AM	26.70	26.72	0.02	12.0	-
	2/19/2025	11:35 AM	28.08	28.09	0.01	28.0	Not recoverable with Bailer
	2/20/2025	-	26.34	26.36	0.02	6.0	Not recoverable with Bailer
	2/21/2025	-	26.38	26.40	0.02	6.0	Not recoverable with Bailer
	2/22/2025	9:52 AM	26.27	26.29	0.02	12.0	Not recoverable with Bailer
	2/24/2025	-	26.53	26.55	0.02	47	Not recoverable with Bailer
	2/25/2025	-	26.30	26.32	0.02	30	Deployed absorbent sock
	2/26/2025	9:15 AM	26.52	26.53	0.01	7	Pulled and Replaced sock
	2/27/2025	9:25 AM	-	26.41	-	22	Pulled and Replaced sock
	2/28/2025	10:00 AM	-	26.81	-	3.0	Pulled and Replaced sock
	3/1/2025	11:05 AM	-	26.57	-	4	-
	3/3/2025	9:45 AM	-	27.49	-	5	Pulled and Replaced sock
	3/4/2025	-	-	27.19	-	7	Pulled and Replaced sock
	3/5/2025	-	-	27.14	-	3	-
	3/6/2025	-	-	27.11	-	2	-
	3/7/2025	-	-	26.42	-	1	-
	3/8/2025	-	-	26.10	-	0	-
	3/10/2025	10:00 AM	-	25.95	-	3	Pulled and Replaced sock (50%)
	3/11/2025	9:45 AM	-	26.21	-	1	Did not replace sock (<5%)
	3/12/2025	9:45 AM	-	26.15	-	1	Did not replace sock (<5%)
	3/13/2025	9:20 AM	-	26.38	-	3	Did not replace sock (<5%)
	3/14/2025	9:30 AM	-	26.62	-	3	Did not replace sock (10%)
	3/15/2025	11:29 AM	-	26.80	-	1	Pulled and Replaced sock
	3/17/2025	9:50 AM	-	26.96	-	3	Did not replace sock (<5%)
	3/18/2025	10:05 AM	-	26.49	-	0	Did not replace sock (<5%)
	3/19/2025	9:36 AM	-	26.35	-	2	Did not replace sock (<5%)
	3/20/2025	9:30 AM	-	25.95	-	1	Did not replace sock (<5%)
	3/21/2025	9:35 AM	-	25.74	-	1	Did not replace sock (<10%)
	3/22/2025	9:30 AM	-	26.79	-	2	Pulled and replaced Sock (10%)
	3/24/2025	11:08 AM	-	25.25	-	1	Did not replace sock (<10%)
	3/25/2025	9:36 AM	-	25.35	-	0	Did not replace sock (<10%)
	3/26/2025	9:50 AM	-	25.50	-	2	Did not replace sock (25%)
	3/27/2025	10:45 AM	-	25.78	-	0.0	Did not replace sock (25%)
	3/28/2025	10:13 AM	-	25.58	-	2.2	Did not replace sock (25%)
	3/29/2025	10:24 AM	-	25.21	-	3.3	Did not replace sock (25%)
	3/31/2025	10:37 AM	-	25.24	-	0.2	Did not replace sock (50%)
	4/1/2025	10:53 AM	-	25.38	-	2.8	Did not replace sock (50%)
	4/2/2025	10:52 AM	-	25.38	-	1.0	Replaced sock (50%)
	4/3/2025	10:51 AM	-	24.81	-	6.1	Did not replace sock (25%)
	4/4/2025	10:20 AM	-	24.40	-	0.4	Replaced sock (75%)
	4/5/2025	10:06 AM	-	24.39	-	0.5	Did not replace sock (25%)
	4/7/2025	10:22 AM	-	23.81	-	8.8	Replaced sock (50%)
	4/8/2025	10:26 AM	-	23.90	-	4.3	Replaced sock (40%)
	4/9/2025	10:19 AM	-	24.58	-	2.4	Did not replace sock (50%)
	4/10/2025	9:41 AM	-	24.96	-	0.9	Did not replace sock (50%)
	4/11/2025	9:42 AM	-	24.55	-	0.8	Did not replace sock (50%)
	4/12/2025	10:05 AM	-	24.20	-	0.9	Did not replace sock (50%)
	4/14/2025	10:58 AM	-	24.10	-	7.1	Did not replace sock (50%)
	4/15/2025	9:30 AM	-	23.39	-	2.3	Did not replace sock (50%)
	4/16/2025	9:26 AM	-	23.47	-	2.6	Replaced sock (80%)
	4/17/2025	9:29 AM	-	24.08	-	0.3	Did not replace sock (0%)
	4/18/2025	11:10 AM	-	24.40	-	1.5	Did not replace sock (5%)
	4/19/2025	10:12 AM	-	24.12	-	7.7	Did not replace sock (25%)
	4/21/2025	9:16 AM	-	24.89	-	2.6	Replaced sock (25%)
	4/22/2025	9:35 AM	-	24.56	-	1.7	Did not replace sock (0%)
	4/23/2025	9:36 AM	-	25.03	-	1.4	Did not replace sock (0%)
	4/24/2025	9:40 AM	-	25.19	-	3.2	Did not replace sock (0%)
	4/25/2025	9:10 AM	-	25.61	-	0.0	Did not replace sock (0%)
	4/26/2025	9:23 AM	-	24.93	-	0.0	Did not replace sock (0%)
	4/28/2025	9:34 AM	-	25.99	-	6.1	Did not replace sock (0%)
	4/29/2025	9:30 AM	-	26.09	-	1.2	Removed Sock (1%)
	4/30/2025	9:50 AM	-	26.35	-	3.1	-
	5/1/2025	9:50 AM	-	26.09	-	7.4	-
	5/2/2025	9:25 AM	-	25.63	-	2.1	-
	5/3/2025	11:00 AM	-	26.32	-	5.7	-
	5/5/2025	9:40 AM	-	26.39	-	0.0	-
	5/6/2025	9:47 AM	-	26.12	-	0.0	-
	5/7/2025	9:12 AM	-	25.96	-	0.8	-
	5/8/2025	9:44 AM	-	25.84	-	2.2	-
	5/9/2025	10:08 AM	-	26.12	-	1.0	-
	5/10/2025	10:38 AM	-	26.56	-	0.9	-
	5/12/2025	11:05 AM	-	26.81	-	2.3	-
	5/13/2025	11:50 AM	-	26.36	-	0.8	-
	5/14/2025	10:52 AM	-	25.91	-	0.4	-
	5/15/2025	10:30 AM	-	24.80	-	0.7	-
	5/16/2025	11:11 AM	-	24.48	-	0.2	-
	5/17/2025	10:40 AM	-	23.81	-	0.4	-
	5/19/2025	11:05 AM	-	23.62	-	0.0	-
	5/20/2025	10:10 AM	-	23.50	-	0.8	-
	5/21/2025	10:32 AM	-	23.88	-	0.8	-
	5/22/2025	10:35 AM	-	23.17	-	0.5	-

Table 3
Liquid-Level Gauging Data Summary

Well Location	Date	Time of Day	Depth to LNAPL (ft.)	Depth to Water (ft.)	LNAPL Thickness (ft.)	Well Head Screening (ppm)	Comments
Redacted Glenwood Drive	5/23/2025	10:29 AM	-	22.61	-	2.7	-
	5/24/2025	10:45 AM	-	22.31	-	0.4	-
	5/27/2025	10:35 AM	-	23.49	-	0.0	-
	5/28/2025	9:40 AM	-	23.37	-	0.0	-
	5/29/2025	9:40 AM	-	23.15	-	0.0	-
	5/30/2025	9:40 AM	-	23.21	-	0.0	-
	5/31/2025	9:58 AM	-	23.34	-	5.2	-
	6/2/2025	9:36 AM	-	23.37	-	0.0	-
	6/3/2025	11:33 AM	-	23.04	-	0.7	-
	6/4/2025	10:39 AM	-	23.76	-	1.6	-
	6/5/2025	10:21 AM	-	23.97	-	1.2	-
	6/6/2025	9:10 AM	-	24.86	-	3.5	-
	6/7/2025	9:40 AM	-	24.02	-	3.1	-
	6/9/2025	11:08 AM	-	25.19	-	1.3	-
	6/10/2025	9:45 AM	-	27.04	-	16.8	-
	6/11/2025	9:30 AM	-	25.17	-	2.8	-
	6/12/2025	9:10 AM	-	25.15	-	3.0	-
	6/13/2025	9:40 AM	-	25.29	-	0.1	-
	6/14/2025	9:00 AM	-	25.16	-	5.6	-
	6/16/2025	10:00 AM	-	25.20	-	0.0	-
	6/17/2025	9:35 AM	-	25.35	-	0.0	-
	6/18/2025	9:15 AM	-	25.30	-	0.4	-
	6/19/2025	9:28 AM	-	25.43	-	2.4	-
	6/20/2025	9:40 AM	-	25.21	-	0.2	-
	6/21/2025	9:02 AM	-	27.28	-	2.7	-
	6/23/2025	9:55 AM	-	26.19	-	1.9	-
	6/24/2025	9:18 AM	-	25.81	-	0.6	-
	6/24/2025	10:25 AM	-	25.81	-	0.6	-
	6/25/2025	9:24 AM	-	25.75	-	0.2	-
	6/25/2025	9:57 AM	-	25.79	-	0.2	-
	6/26/2025	9:19 AM	-	26.55	-	4.7	-
	6/26/2025	9:37 AM	-	28.57	-	0.4	-
	6/27/2025	8:50 AM	-	25.90	-	1.1	-
	6/28/2025	9:31 AM	-	26.10	-	1.0	-
	6/30/2025	10:34 AM	-	26.18	-	0.0	-
	7/1/2025	9:59 AM	-	28.90	-	0.9	-
	7/2/2025	10:44 AM	-	26.56	-	1.8	-
	7/3/2025	11:00 AM	-	26.49	-	0.1	-
	7/5/2025	9:37 AM	-	26.19	-	0.0	-
	7/7/2025	9:45 AM	-	26.18	-	0.5	-
	7/8/2025	9:33 AM	-	26.57	-	1.8	-
	7/9/2025	9:17 AM	-	26.70	-	0.1	-
	7/10/2025	9:50 AM	-	27.01	-	0.0	-
	7/11/2025	9:30 AM	-	26.68	-	0.1	-
	7/12/2025	9:20 AM	-	26.65	-	0.5	-
	7/14/2025	9:30 AM	-	26.88	-	0.8	-
	7/21/2025	9:35 AM	-	28.02	-	0.1	-
	7/28/2025	9:34 AM	-	27.34	-	0.0	-
	8/4/2025	11:27 AM	-	28.80	-	0.0	-
	8/11/2025	10:18 AM	-	27.88	-	1.0	-
	8/18/2025	10:39 AM	-	29.17	-	5.8	-
	8/25/2025	9:15 AM	-	29.29	-	2.6	-
	9/2/2025	9:30 AM	-	30.38	-	0.4	-
	9/8/2025	9:50 AM	-	30.05	-	0.1	-
	9/15/2025	9:35 AM	-	30.84	-	0.0	-
	9/22/2025	11:00 AM	-	29.76	-	3.8	-
	9/29/2025	9:24 AM	-	29.94	-	1.1	-
	10/6/2025	9:35 AM	-	30.15	-	5.9	-
	10/13/2025	9:29 AM	-	29.99	-	2.0	-
	10/20/2025	9:28 AM	-	29.85	-	62.7	-
	10/27/2025	9:21 AM	-	30.49	-	0.3	-
	11/3/2025	9:26 AM	-	31.39	-	0.3	-
	11/10/2025	9:29 AM	-	30.64	-	5.1	-
	11/17/2025	9:28 AM	-	31.11	-	0.0	-
	11/19/2025	11:36 AM	-	31.08	-	10.7	-
	11/19/2025	1:42 PM	-	30.82	-	2.9	-
	11/19/2025	4:20 PM	-	30.40	-	1.7	-
	11/24/2025	9:36 AM	-	31.09	-	0.1	-
	12/1/2025	9:52 AM	-	30.38	-	0.1	-
	12/8/2025	9:40 AM	-	29.81	-	1.1	-
	12/15/2025	9:20 AM	-	31.63	-	0.0	-
	12/22/2025	9:43 AM	-	29.13	-	0.9	-
	12/29/2025	8:47 AM	-	28.74	-	21.2	-
	1/5/2026	9:24 AM	-	29.21	-	1.2	-
	1/12/2026	9:25 AM	-	28.69	-	0.0	-
	1/19/2026	9:30 AM	-	28.15	-	0.0	-
	1/28/2026	11:15 AM	-	28.56	-	0.5	-
	2/2/2026	10:50 AM	-	29.43	-	0.0	-
	2/9/2026	9:25 AM	-	30.85	-	0.2	-
	2/16/2026	9:45 AM	-	30.15	-	0.0	-
	2/24/2026	11:40 AM	-	25.61	-	0.0	-
	3/2/2026	9:27 AM	-	25.29	-	0.0	-

Table 3
Liquid-Level Gauging Data Summary

Well Location	Date	Time of Day	Depth to LNAPL (ft.)	Depth to Water (ft.)	LNAPL Thickness (ft.)	Well Head Screening (ppm)	Comments
Redacted Walker Road	1/31/2025	1050	Not Measured	Not Measured		433.6	LNAPL present but bailer unable to be retrieved. Caught on wire.
	2/7/2025	-	72.21	84.55	12.34	376.8	Pump out 16.48 gallons LNAPL
	2/8/2025	-	64.54	64.64	0.10	-	
	2/8/2025	-	-	105.49	-	-	-
	2/9/2025	11:26 AM	72.91	72.98	0.07	296.7	-
	2/9/2025	12:00 PM	71.29	71.55	0.26	-	Less than an inch bailed out (0.12 gal)
	2/10/2025	10:00 AM	72.82	73.20	0.38	193	Bailed ~1 gallon of LNAPL
	2/10/2025	11:00 AM	71.56	71.80	0.24	-	Bailed <1 gallon of LNAPL
	2/11/2025	09:45 AM	65.78	66.24	0.46	328	Bailed ~1 gallon of LNAPL
	2/11/2025	10:10 AM	65.60	65.74	0.14	-	-
	2/12/2025	1:50 PM	87.59	88.01	0.42	395	Bailed 1.5 gallons of LNAPL
	2/12/2025	2:05 PM	87.18	87.35	0.17	-	-
	2/12/2025	2:08 PM	87.00	87.13	0.13	-	-
	2/13/2025	-	85.91	86.24	0.33	260	Bailed 0.5 gallons of LNAPL
	2/13/2025	-	85.39	85.47	0.08	-	-
	2/14/2025	9:05 AM	86.39	86.75	0.36	132	Bailed 0.5 gallons of LNAPL
	2/14/2025	-	85.85	85.94	0.09	-	-
	2/15/2025	9:30 AM	63.49	63.77	0.28	393	Bailed 0.5 gallons of LNAPL
	2/15/2025	-	63.52	63.58	0.06	-	Bailed approximately 2.5 gallons of LNAPL/water
	2/17/2025	-	58.53	59.01	0.48	199	Bailed approximately 1 gallon of LNAPL/water
	2/17/2025	-	58.71	58.81	0.10	-	-
	2/18/2025	9:30 AM	72.84	73.23	0.39	162	Bailed approximately 1/2 gallon of LNAPL/water
	2/18/2025	-	72.10	72.28	0.18	-	0% LEL
	2/19/2025	9:35 AM	64.66	65.04	0.38	286.0	Bailed approximately 0.2 gallons of LNAPL
	2/19/2025	3:05 PM	72.06	72.39	0.33	225.0	Bailed approximately 0.2 gallons of LNAPL
	2/20/2025	10:00 AM	62.20	62.71	0.51	286.0	Bailed approximately 1.5 gallons of LNAPL
	2/20/2025	1:30 PM	55.80	55.95	0.15	257.0	Bailed approximately 0.5 gallons of LNAPL
	2/21/2025	9:30 AM	61.89	62.04	0.15	132.0	Bailed approximately 0.25 gallons of LNAPL
	2/21/2025	-	61.84	61.92	0.08	-	-
	2/21/2025	1:30 PM	53.03	53.13	0.10	281.0	Bailed approximately 0.5 gallons of LNAPL
	2/21/2025	-	53.12	53.19	0.07	-	-
	2/22/2025	9:15 AM	48.79	49.03	0.24	186	Bailer string wrapped around drop tube and could not be retrieved without pulling pump. Homeowner was not home to turn off breaker so pump could not be pulled.
	2/22/2025	12:35 PM	62.42	62.66	0.24	188	
	2/23/2025	8:50 AM	37.51	37.82	0.31	154	No product bailed (see above)
	2/23/2025	9:50 AM	37.06	37.36	0.30	147	No product bailed (see above)
	2/24/2025	10:00 AM	70.28	70.70	0.42	418	Bailed approximately 0.5 gallons of LNAPL
	2/24/2025	1:50:00 PM	90.94	91.20	0.26	60	Bailed approximately 0.5 gallons of LNAPL
	2/24/2025	2:10:00 PM	90.13	90.24	0.11	-	-
	2/25/2025	9:35 AM	80.97	81.15	0.18	314	Bailed approximately 0.5 gallons of LNAPL
	2/25/2025	-	80.55	80.62	0.07	-	-
	2/25/2025	2:40 PM	65.44	65.55	0.11	322	Bailed approximately 0.5 gallons of LNAPL
	2/25/2025	-	65.21	65.25	0.04	-	-
	2/26/2025	9:25 AM	44.22	44.41	0.19	331	Bailed approximately 1 gallon of LNAPL
	2/26/2025	-	44.76	44.79	0.03	-	-
	2/26/2025	2:15:00 PM	40.76	40.81	0.05	107	Bailed approximately 0.5 gallon of LNAPL/water
	2/26/2025	-	41.22	41.24	0.02	-	-
	2/27/2025	9:40 AM	51.66	51.75	0.09	88	Bailed approximately 1 gallon of LNAPL
	2/27/2025	-	51.71	51.73	0.02	-	-
	2/27/2025	2:45 PM	57.17	57.19	0.02	204	Bailed approximately 0.5 gallon of LNAPL
	2/27/2025	-	57.10	57.11	0.01	-	-
	2/28/2025	9:00 AM	47.94	48.04	0.10	372	Bailed approximately 0.5 gallon of LNAPL
	2/28/2025	-	48.06	48.10	0.04	-	-
	2/28/2025	1:45 PM	42.62	42.70	0.08	323	Bailed approximately 0.5 gallon of LNAPL
	2/28/2025	-	42.87	42.90	0.03	-	-
	3/1/2025	9:00 AM	56.87	57.00	0.13	150	Bailed approximately 0.25 gallon of LNAPL
	3/1/2025	-	-	56.75	Sheen	-	-
	3/1/2025	1:00 PM	52.81	52.92	0.11	243	Bailed approximately 0.25 gallon of LNAPL
	3/1/2025	-	72.85	72.96	0.11	-	-
	3/2/2025	11:25 AM	70.26	70.42	0.16	-	Bailed approximately 0.25 gallon of LNAPL
	3/2/2025	-	69.68	69.80	0.12	-	-
	3/2/2025	12:55 PM	80.18	80.34	0.16	-	Bailed approximately 0.25 gallon of LNAPL
	3/2/2025	-	79.40	79.54	0.14	-	-
	3/3/2025	10:00 AM	71.40	71.62	0.22	97	Bailed approximately 0.5 gallon of LNAPL
	3/3/2025	-	71.19	71.26	0.07	-	-
	3/3/2025	1:35 PM	100.22	100.32	0.10	82	Bailed approximately 0.3 gallon of LNAPL
	3/3/2025	-	99.42	99.45	0.03	-	-
	3/4/2025	10:15 AM	57.68	57.78	0.10	155	Bailed approximately 0.25 gallon of LNAPL
	3/4/2025	-	57.59	57.62	0.03	-	-
	3/4/2025	1:35 PM	61.75	61.82	0.07	142	Bailed approximately 0.25 gallon of LNAPL
	3/4/2025	-	61.59	61.61	0.02	-	-
	3/5/2025	9:30 AM	76.76	76.87	0.11	160	Bailed approximately 0.25 gallon of LNAPL
	3/5/2025	-	76.19	76.22	0.03	-	-
	3/6/2025	9:40 AM	55.93	56.07	0.14	280	Bailed approximately 0.5 gallon of LNAPL
	3/6/2025	-	55.74	55.77	0.03	-	-
	3/6/2025	1:20 PM	50.07	50.09	0.02	-	-
	3/7/2025	9:00 AM	76.40	76.55	0.15	325	Bailed approximately 0.5 gallon of LNAPL
	3/7/2025	-	75.89	75.91	0.02	-	-
	3/7/2025	1:10 PM	76.49	76.53	0.04	193	Bailed approximately 0.5 gallon of LNAPL
	3/7/2025	-	76.03	76.04	0.01	-	-
	3/8/2025	10:40 AM	51.51	51.65	0.14	275	Bailed approximately 1 gallon of LNAPL
	3/8/2025	-	51.43	51.48	0.05	-	-
	3/8/2025	1:10 PM	48.15	48.27	0.12	269	Bailed approximately 1 gallon of LNAPL
	3/8/2025	-	48.29	48.31	0.02	-	-
	3/9/2025	11:20 AM	61.31	61.46	0.15	-	Bailed approximately 0.25 gallon of LNAPL
	3/9/2025	-	60.94	61.06	0.12	-	-
	3/9/2025	1:10 PM	58.22	58.38	0.16	-	Bailed approximately 0.25 gallon of LNAPL
	3/9/2025	-	57.91	58.06	0.15	-	-
	3/10/2025	9:30 AM	66.42	66.68	0.26	-	Bailed approximately 0.5 gallon of LNAPL
	3/10/2025	-	66.15	66.18	0.03	-	-
	3/10/2025	1:30 PM	57.44	57.52	0.08	334	Bailed approximately 0.5 gallon of LNAPL
	3/10/2025	-	57.49	57.50	0.01	-	-
	3/11/2025	9:20 AM	52.00	52.11	0.11	376	Bailed approximately 1.0 gallon of LNAPL/groundwater
	3/11/2025	-	52.05	52.07	0.02	-	-
	3/11/2025	1:20 PM	46.10	46.13	0.03	377	Bailed approximately 0.5 gallon of LNAPL
	3/11/2025	-	46.23	46.24	0.01	-	-

Table 3
Liquid-Level Gauging Data Summary

Well Location	Date	Time of Day	Depth to LNAPL (ft.)	Depth to Water (ft.)	LNAPL Thickness (ft.)	Well Head Screening (ppm)	Comments
Redacted Walker Road	3/12/2025	9:20 AM	55.52	55.64	0.12	349	Bailed approximately 0.5 gallon of LNAPL/groundwater
	3/12/2025	-	55.41	55.42	0.01	-	-
	3/12/2025	1:10 PM	48.10	48.13	0.03	257	Bailed approximately 0.25 gallon of LNAPL/groundwater
	3/12/2025	-	48.13	48.14	0.01	-	-
	3/13/2025	9:00 AM	35.18	35.29	0.11	394	Bailed approximately 0.5 gallon of LNAPL/groundwater
	3/13/2025	-	35.49	35.50	0.01	-	-
	3/13/2025	1:40 PM	75.32	75.35	0.03	103	Bailed approximately 0.5 gallon of LNAPL/groundwater
	3/13/2025	-	74.99	75.00	0.01	-	-
	3/14/2025	9:00 AM	58.98	59.04	0.06	448	Bailed approximately 0.5 gallon of LNAPL/groundwater
	3/14/2025	-	58.87	58.88	0.01	-	-
	3/14/2025	1:30 PM	49.58	49.66	0.08	314	Bailed approximately 0.5 gallon of LNAPL/groundwater
	3/14/2025	-	49.71	49.72	0.01	-	-
	3/15/2025	9:40 AM	35.52	35.60	0.08	355	Bailed approximately 1.25 gallon of LNAPL/groundwater
	3/15/2025	-	35.37	35.39	0.02	-	-
	3/15/2025	11:06 AM	35.85	35.88	0.03	73	Bailed approximately 0.5 gallon of LNAPL/groundwater
	3/15/2025	-	36.12	36.13	0.01	-	-
	3/16/2025	8:50 AM	46.08	46.11	0.03	236	Bailed approximately 0.5 gallon of LNAPL/groundwater
	3/16/2025	-	46.10	46.11	0.01	-	-
	3/16/2025	9:50 AM	44.76	44.78	0.02	223	Bailed approximately 0.5 gallon of LNAPL/groundwater
	3/16/2025	-	44.80	44.81	0.01	-	-
	3/17/2025	9:15 AM	51.12	51.22	0.10	189	Bailed approximately 0.5 gallon of LNAPL/groundwater
	3/17/2025	-	51.09	51.10	0.01	-	-
	3/17/2025	13:15 PM	56.08	56.13	0.05	163	Bailed approximately 0.5 gallon of LNAPL/groundwater
	3/17/2025	-	55.85	55.86	0.01	-	-
	3/18/2025	9:12 AM	79.05	79.14	0.09	93	Bailed approximately 0.75 gallon of LNAPL/groundwater
	3/18/2025	-	78.43	78.44	0.01	-	-
	3/18/2025	1:20 PM	86.03	86.09	0.06	81	Bailed approximately 0.5 gallon of LNAPL/groundwater
	3/18/2025	-	85.43	85.44	0.01	-	-
	3/19/2025	9:07 AM	45.55	45.67	0.12	365	Bailed approximately 0.75 gallon of LNAPL/groundwater
	3/19/2025	-	45.92	45.93	0.01	-	-
	3/19/2025	1:15 PM	52.78	52.81	0.03	313	Bailed approximately 0.75 gallon of LNAPL/groundwater
	3/19/2025	-	52.63	52.63	0.00	-	Sheen present on the surface
	3/20/2025	9:05 AM	36.25	36.35	0.10	305	Bailed approximately 0.75 gallon of LNAPL/groundwater
	3/20/2025	-	36.71	36.72	0.01	-	-
	3/20/2025	1:15 PM	44.96	45.00	0.04	213	Bailed approximately 0.5 gallon of LNAPL/groundwater
	3/20/2025	-	45.16	45.17	0.01	-	-
	3/21/2025	9:05 AM	38.36	38.45	0.09	286	Bailed approximately 0.75 gallon of LNAPL/groundwater
	3/21/2025	-	38.52	38.53	0.01	-	-
	3/21/2025	1:05 PM	47.94	47.97	0.03	64	Bailed approximately 0.5 gallon of LNAPL/groundwater
	3/21/2025	-	47.98	47.99	0.01	-	-
	3/22/2025	8:50 AM	32.24	32.37	0.13	301	Bailed approximately 2.5 gallons of LNAPL/groundwater
	3/22/2025	-	33.45	33.46	0.01	-	-
	3/22/2025	12:50 PM	41.58	41.62	0.04	241	Bailed approximately 1.0 gallon of LNAPL/groundwater
	3/22/2025	-	-	41.79	0.00	-	-
	3/23/2025	10:45 AM	32.29	32.40	0.11	317	Bailed approximately 2 gallons of LNAPL/groundwater
	3/23/2025	-	32.76	32.79	0.03	-	-
	3/23/2025	12:25 PM	31.95	31.98	0.03	137	Bailed approximately 1.5 gallon of LNAPL/groundwater
	3/23/2025	-	32.19	32.20	0.01	-	-
	3/24/2025	10:25 AM	41.88	42.06	0.18	476	Bailed approximately 0.5 gallons of LNAPL/groundwater
	3/24/2025	-	42.13	42.17	0.04	-	-
	3/24/2025	1:24 PM	50.06	50.14	0.08	403	Bailed approximately 0.1 gallons of LNAPL/groundwater
	3/24/2025	-	50.06	50.07	0.01	-	-
	3/25/2025	9:10 AM	34.89	35.01	0.12	426	Bailed approximately 0.2 gallons of LNAPL/groundwater
	3/25/2025	-	35.05	35.06	0.01	-	-
	3/25/2025	1:04 PM	31.38	31.41	0.03	207	Bailed approximately 0.1 gallons of LNAPL/groundwater
	3/25/2025	-	31.32	31.33	0.01	-	-
	3/26/2025	9:05 AM	48.95	49.09	0.14	523	Bailed approximately 0.2 gallons of LNAPL/groundwater
	3/26/2025	-	48.90	48.91	0.01	-	-
	3/26/2025	1:00 PM	40.58	40.62	0.04	470	Bailed approximately 0.1 gallons of LNAPL/groundwater
	3/26/2025	-	40.51	40.52	0.01	-	-
	3/27/2025	9:20 AM	53.09	53.23	0.14	394	Bailed approximately 0.2 gallons of LNAPL/groundwater
	3/27/2025	-	52.68	52.69	0.01	-	-
	3/27/2025	1:21 PM	60.16	60.20	0.04	292	Bailed approximately 0.1 gallons of LNAPL/groundwater
	3/27/2025	-	59.98	59.99	0.01	-	-
	3/28/2025	9:20 AM	44.90	45.11	0.21	604.4	Bailed approximately 0.4 gallons of LNAPL/groundwater
	3/28/2025	-	44.94	44.95	0.01	-	-
	3/28/2025	1:01 PM	38.19	38.22	0.03	389.9	Bailed approximately 0.1 gallons of LNAPL/groundwater
	3/28/2025	-	38.17	38.18	0.01	-	-
	3/29/2025	9:28 AM	60.65	60.80	0.15	486.5	Bailed approximately 0.3 gallons of LNAPL/groundwater
	3/29/2025	-	60.23	60.24	0.01	-	-
	3/29/2025	12:40 PM	67.33	67.42	0.09	476.6	Bailed approximately 0.2 gallons of LNAPL/groundwater
	3/29/2025	-	66.61	66.62	0.01	-	-
	3/30/2025	9:45 AM	33.42	33.57	0.15	360.1	Bailed approximately 0.06 gallons of LNAPL/groundwater
	3/30/2025	-	33.38	33.42	0.04	-	-
	3/30/2025	12:00 PM	43.62	43.73	0.11	-	Bailed approximately 0.06 gallons of LNAPL/groundwater
	3/31/2025	9:41 AM	41.73	41.96	0.23	398	Bailed approximately 1.5 gallons of LNAPL/groundwater
	3/31/2025	9:59 AM	41.57	41.59	0.02	-	-
	3/31/2025	1:10 PM	49.71	49.75	0.04	373.9	-
	4/1/2025	9:50 AM	36.86	37.01	0.15	441.4	Bailed approximately 1 gallon of LNAPL/groundwater
	4/1/2025	10:12 AM	36.74	36.76	0.02	-	-
	4/1/2025	1:00 PM	32.11	32.15	0.04	390.6	Bailed approximately 0.5 gallons of LNAPL/groundwater
	4/1/2025	1:14 PM	32.08	32.10	0.02	-	-
	4/2/2025	9:32 AM	37.26	37.35	0.09	394.7	Bailed approximately 1 gallon of LNAPL/groundwater
	4/2/2025	9:57 AM	37.03	37.05	0.02	-	-
	4/2/2025	1:08 PM	41.57	41.59	0.02	367.5	-
	4/3/2025	9:19 AM	34.48	34.62	0.14	368.2	Bailed approximately 1.5 gallons of LNAPL/groundwater
	4/3/2025	9:54 AM	34.04	34.06	0.02	-	-
	4/3/2025	1:06 PM	44.46	44.48	0.02	254.4	-
	4/4/2025	9:29 AM	31.60	31.80	0.20	414.4	Bailed approximately 2.5 gallons of LNAPL/groundwater
	4/4/2025	10:00 AM	32.01	32.03	0.02	-	-
	4/4/2025	12:59 PM	40.02	40.06	0.04	377.0	Bailed approximately 0.5 gallons of LNAPL/groundwater
	4/4/2025	1:17 PM	39.71	39.72	0.01	-	-
	4/5/2025	9:21 AM	25.02	25.11	0.09	419.1	Bailed approximately 1 gallon of LNAPL/groundwater
	4/5/2025	9:34 AM	23.80	23.82	0.02	-	-
	4/5/2025	1:03 PM	25.27	25.31	0.04	438.3	Unable to recover LNAPL due to minimal thickness
	4/5/2025	1:16 PM	25.69	25.70	0.01	-	-
	4/6/2025	9:07 AM	24.27	24.29	0.02	462.9	Bailed approximately 1.5 gallons of LNAPL/groundwater
	4/6/2025	9:21 AM	24.61	24.62	0.01	-	-
	4/6/2025	1:02 PM	24.51	24.52	0.01	438.9	Bailed approximately 1 gallon of LNAPL/groundwater
	4/6/2025	1:15 PM	-	24.73	-	-	-

Table 3
Liquid-Level Gauging Data Summary

Well Location	Date	Time of Day	Depth to LNAPL (ft.)	Depth to Water (ft.)	LNAPL Thickness (ft.)	Well Head Screening (ppm)	Comments
Reda Walker Road	4/7/2025	9:32 AM	24.57	24.58	0.01	391.1	Bailed approximately 0.5 gallons of LNAPL/groundwater
	4/7/2025	9:40 AM	-	24.78	-	-	Sheen present on the surface
	4/7/2025	12:45 PM	-	24.61	-	NM	Bailed approximately 0.25 gallons of LNAPL/groundwater
	4/7/2025	12:55 PM	-	24.80	-	NM	-
	4/8/2025	9:34 AM	24.35	24.37	0.02	684.4	Bailed approximately 0.2 gallons of LNAPL/groundwater
	4/8/2025	9:46 AM	-	24.63	-	-	Sheen present on the surface
	4/8/2025	12:33 PM	-	31.79	-	526.8	Bailed approximately 0.1 gallons of LNAPL/groundwater, Sheen presen on the surface
	4/8/2025	12:38 PM	-	31.84	-	-	-
	4/9/2025	9:20 AM	-	49.01	-	530.8	Sheen present on the surface; 0.25 gallons of groundwater bailed
	4/9/2025	9:30 AM	-	48.63	-	-	-
	4/9/2025	12:36 PM	-	49.85	-	386.1	Bailed approximately 0.25 gallons of groundwater
	4/9/2025	12:45 PM	-	49.97	-	-	-
	4/10/2025	9:18 AM	25.59	25.63	0.04	531.6	Bailed approximately 0.05 gallons of LNAPL
	4/10/2025	9:22 AM	25.81	25.82	0.01	-	-
	4/10/2025	12:35 PM	44.43	44.45	0.02	497.9	Bailed approximately 0.02 gallons of LNAPL
	4/10/2025	12:55 PM	-	44.40	-	-	Sheen present on the surface
	4/11/2025	9:04 AM	30.05	30.15	0.10	494.6	Bailed approximately 0.15 gallons of LNAPL
	4/11/2025	9:19 AM	30.32	30.34	0.02	-	-
	4/11/2025	11:32 AM	27.37	27.40	0.03	690.1	Bailed approximately 0.03 gallons of LNAPL
	4/11/2025	11:37 AM	27.53	27.55	0.02	-	-
	4/12/2025	8:50 AM	24.60	24.63	0.03	569.7	Bailed approximately 0.04 gallons of LNAPL
	4/12/2025	9:00 AM	24.84	24.85	0.01	-	-
	4/12/2025	12:49 PM	24.64	24.65	0.01	776.0	Bailed approximately 0.02 gallons of LNAPL
	4/12/2025	12:58 PM	-	24.86	-	-	Sheen observed on surface
	4/13/2025	8:40 AM	24.19	24.20	0.01	537.6	Bailed approximately 0.02 gallons of LNAPL
	4/13/2025	8:54 AM	-	24.37	-	-	Sheen observed on surface
	4/13/2025	11:24 PM	-	34.21	-	419.6	Sheen observed on surface
	4/13/2025	11:36 PM	-	33.97	-	-	-
	4/14/2025	9:49 AM	40.79	40.79	-	625.2	Bailed less than 0.25 gallons of groundwater. Sheen observed on surface
	4/14/2025	10:17 AM	-	40.20	-	-	-
	4/14/2025	12:50 PM	-	44.08	-	432.7	-
	4/14/2025	1:07 PM	-	43.77	-	-	-
	4/15/2025	8:48 AM	24.34	24.40	0.06	390.7	Bailed approximately 0.09 gallons of LNAPL
	4/15/2025	9:03 AM	24.65	24.66	0.01	-	-
	4/15/2025	10:54 AM	31.90	31.92	0.02	397.2	Bailed approximately 0.03 gallons of LNAPL
	4/15/2025	11:01 AM	-	31.88	-	-	Sheen observed on surface
	4/16/2025	8:47 AM	33.92	34.02	0.10	466.2	Bailed approximately 0.15 gallons of LNAPL
	4/16/2025	9:02 AM	33.76	33.76	-	-	Sheen observed on surface
	4/16/2025	10:20 AM	30.70	30.71	0.01	410.0	Bailed approximately 0.06 gallons of LNAPL
	4/16/2025	10:31 AM	-	30.63	-	-	-
	4/17/2025	8:53 AM	34.80	34.84	0.04	531.5	Bailed approximately 0.06 gallons of LNAPL
	4/17/2025	9:04 AM	34.67	34.69	0.02	-	-
	4/17/2025	11:20 AM	29.69	29.71	0.02	709.8	Bailed approximately 0.03 gallons of LNAPL
	4/17/2025	11:28 AM	-	29.71	-	-	Sheen observed on surface
	4/18/2025	9:33 AM	24.73	24.80	0.07	1017	Bailed approximately 0.1 gallons of LNAPL
	4/18/2025	10:37 AM	36.15	36.17	0.02	-	Bailed approximately 0.03 gallons of LNAPL
	4/18/2025	11:52 AM	32.73	32.75	0.02	541.8	Sheen observed on surface
	4/18/2025	11:59 AM	-	32.73	-	-	-
	4/19/2025	9:12 AM	26.17	26.40	0.23	564	Bailed approximately 0.34 gallons of LNAPL
	4/19/2025	9:45 AM	27.08	27.09	0.01	-	-
	4/19/2025	10:57 AM	36.77	36.79	0.02	588.6	Bailed approximately 0.03 gallons of LNAPL
	4/19/2025	11:07 AM	36.71	36.72	0.01	-	-
	4/21/2025	8:56 AM	25.90	26.71	0.81	323	Bailed approximately 0.75 gallons of LNAPL
	4/21/2025	10:25 AM	37.30	37.31	0.01	-	-
	4/21/2025	12:57 PM	31.60	31.64	0.04	338.2	Bailed approximately 0.1 gallons of LNAPL
	4/21/2025	12:57 PM	31.83	31.84	0.01	-	-
	4/22/2025	9:00 AM	24.46	24.56	0.10	514.6	Bailed approximately 0.4 gallons of LNAPL
	4/22/2025	9:24 AM	25.93	25.95	0.02	-	-
	4/22/2025	12:52 PM	30.06	30.10	0.04	635.9	Bailed approximately 0.4 gallons of LNAPL
	4/22/2025	1:03 PM	-	30.21	-	-	-
	4/23/2025	9:00 AM	47.84	47.87	0.03	274.6	Bailed approximately 0.1 gallons of LNAPL
	4/23/2025	9:21 AM	47.40	47.41	0.01	-	-
	4/23/2025	12:45 PM	44.01	44.02	0.01	176.6	Bailed approximately 0.05 gallons of LNAPL
	4/23/2025	12:53 PM	44.01	44.02	0.01	-	-
	4/24/2025	9:13 AM	34.71	34.74	0.03	508.6	Bailed approximately 0.25 gallons of LNAPL
	4/24/2025	9:31 AM	-	34.36	-	-	-
	4/24/2025	12:57 PM	-	38.38	-	243.6	-
	4/25/2025	8:50 AM	35.61	35.62	0.01	260.8	LNAPL sample was collected; insufficient volume for recovery
	4/25/2025	12:45 PM	39.13	39.14	0.01	203.7	Insufficient volume for recovery
	4/26/2025	9:06 AM	-	36.10	-	96.6	-
	4/26/2025	12:46 PM	-	27.91	-	272.2	-
	4/27/2025	8:30 AM	36.67	36.77	0.10	303.6	Bailed approximately 0.25 gallons of LNAPL
	4/27/2025	-	-	36.73	-	-	-
	4/27/2025	9:30 AM	-	33.74	-	278.1	-
	4/28/2025	9:00 AM	34.72	35.05	0.33	347.0	Bailed approximately 1.0 gallons of LNAPL
	4/28/2025	9:21 AM	34.41	34.42	0.01	-	-
	4/28/2025	12:33 PM	27.64	27.67	0.03	399.0	Bailed approximately 0.25 gallons of LNAPL
	4/28/2025	12:40 PM	27.68	27.69	0.01	-	LNAPL Sample was collected
	4/29/2025	9:05 AM	49.54	49.57	0.03	734.2	Bailed approximately 0.02 gallons of LNAPL
	4/29/2025	9:14 AM	-	49.40	-	-	-
	4/29/2025	12:50 PM	38.49	38.50	0.01	908.0	-
	4/30/2025	9:10 AM	35.84	36.20	0.36	855.6	Bailed approximately 0.25 gallons of LNAPL
	4/30/2025	9:37 AM	36.05	36.06	0.01	-	-
	4/30/2025	12:35 PM	31.04	31.13	0.09	492.3	Bailed approximately 0.01 gallons of LNAPL
	4/30/2025	12:45 PM	31.23	31.24	0.01	-	-
	5/1/2025	9:23 AM	56.25	56.40	0.15	1,630	Bailed approximately 0.15 gallons of LNAPL
	5/1/2025	9:43 AM	55.75	55.76	0.01	-	-
	5/1/2025	12:35 PM	45.90	45.93	0.03	1,644	Bailed approximately 0.10 gallons of LNAPL
	5/1/2025	12:40 PM	45.82	45.83	0.01	-	-
	5/2/2025	9:05 AM	38.50	38.62	0.12	469.9	Bailed approximately 0.05 gallons of LNAPL
	5/2/2025	9:15 AM	38.45	38.46	0.01	-	-
	5/2/2025	12:33 PM	31.83	31.88	0.05	694.4	Bailed approximately 0.25 gallons of LNAPL
	5/2/2025	12:40 PM	31.95	31.96	0.01	-	-
	5/3/2025	9:55 AM	28.50	28.59	0.09	568.0	Bailed approximately 0.25 gallons of LNAPL
	5/3/2025	10:45 AM	-	29.02	-	249.0	-
	5/3/2025	1:15 PM	62.22	62.26	0.04	208.0	Bailed approximately 0.25 gallons of LNAPL
	5/3/2025	1:45 PM	-	61.52	-	524.0	-

Table 3
Liquid-Level Gauging Data Summary

Well Location	Date	Time of Day	Depth to LNAPL (ft.)	Depth to Water (ft.)	LNAPL Thickness (ft.)	Well Head Screening (ppm)	Comments
Redacted Walker Road	5/4/2025	9:31 AM	31.49	31.56	0.07	253.2	Bailed approximately 0.10 gallons of LNAPL
	5/4/2025	11:45 AM	39.45	39.53	0.08	260.8	Bailed approximately 0.10 gallons of LNAPL
	5/5/2025	9:07 AM	40.77	40.90	0.13	215.0	Bailed approximately 0.25 gallons of LNAPL
	5/5/2025	9:17 AM	40.67	40.68	0.01	-	-
	5/5/2025	12:56 PM	47.86	47.90	0.04	190.3	Bailed approximately 0.125 gallons of LNAPL
	5/5/2025	1:10 PM	-	47.70	-	-	-
	5/6/2025	9:16 AM	28.40	28.48	0.08	40.3	Bailed approximately 0.125 gallons of LNAPL
	5/6/2025	9:26 AM	28.68	28.69	0.01	-	-
	5/6/2025	12:27 PM	46.91	46.93	0.02	274.0	Bailed approximately 0.125 gallons of LNAPL
	5/6/2025	12:35 PM	-	46.80	-	-	-
	5/7/2025	9:20 AM	28.78	28.87	0.09	408.0	Bailed approximately 0.25 gallons of LNAPL
	5/7/2025	9:34 AM	-	28.08	-	-	-
	5/7/2025	12:07 PM	38.70	38.72	0.02	318.0	Bailed approximately 0.125 gallons of LNAPL
	5/7/2025	12:19 PM	-	38.66	-	-	-
	5/8/2025	9:15 AM	36.89	37.01	0.12	366	Bailed approximately 0.25 gallons of LNAPL
	5/8/2025	9:28 AM	-	37.07	-	-	-
	5/8/2025	12:46 PM	31.89	31.92	0.03	374	Bailed approximately 0.125 gallons of LNAPL
	5/8/2025	1:01 PM	-	32.09	-	-	-
	5/9/2025	9:38 AM	27.37	27.38	0.01	420.6	Bailed approximately 0.06 gallons of LNAPL
	5/9/2025	9:45 AM	-	27.52	-	-	-
	5/9/2025	12:35 PM	27.55	27.56	0.01	377.0	Bailed approximately 0.125 gallons of LNAPL
	5/9/2025	12:44 PM	-	27.70	-	-	-
	5/10/2025	9:35 AM	27.33	27.35	0.02	348.8	Bailed approximately <0.2 gallons of LNAPL
	5/10/2025	9:44 AM	27.89	27.90	0.01	-	Bailed approximately <0.2 gallons of LNAPL
	5/10/2025	12:15 PM	27.76	27.77	0.01	283.3	Bailed approximately 0.10 gallons of LNAPL
	5/10/2025	12:19 PM	-	28.03	-	-	-
	5/11/2025	9:15 AM	27.78	27.81	0.03	246.3	Bailed approximately <0.2 gallons of LNAPL
	5/11/2025	9:26 AM	-	28.24	-	-	-
	5/11/2025	11:15 AM	-	28.10	-	200.3	-
	5/12/2025	9:17 AM	56.06	56.10	0.04	390.5	Bailed approximately 0.06 gallons of LNAPL
	5/12/2025	9:48 AM	55.04	55.05	0.01	-	-
	5/12/2025	12:16 PM	48.07	48.11	0.04	280.3	Bailed approximately 0.06 gallons of LNAPL
	5/12/2025	12:30 PM	-	47.97	-	-	Sheen observed on surface
	5/13/2025	9:12 AM	43.70	43.82	0.12	597.6	Bailed approximately 0.18 gallons of LNAPL
	5/13/2025	9:45 AM	43.45	43.47	0.02	-	-
	5/13/2025	12:05 PM	38.60	38.64	0.04	968.5	Bailed approximately 0.06 gallons of LNAPL
	5/13/2025	12:25 PM	-	38.65	-	-	-
	5/14/2025	9:12 AM	65.40	65.54	0.14	358.2	Bailed approximately 0.21 gallons of LNAPL
	5/14/2025	9:54 AM	64.11	64.13	0.02	-	-
	5/14/2025	1:35 PM	51.25	51.30	0.05	342.9	Bailed approximately 0.07 gallons of LNAPL
	5/14/2025	1:52 PM	51.21	51.22	0.01	-	-
	5/15/2025	9:20 AM	45.27	45.47	0.20	745.2	Bailed approximately 0.29 gallons of LNAPL
	5/15/2025	9:50 AM	45.29	45.31	0.02	-	-
	5/15/2025	12:10 PM	51.10	51.15	0.05	478.1	Bailed approximately 0.07 gallons of LNAPL
	5/15/2025	12:25 PM	50.65	50.66	0.01	-	-
	5/16/2025	9:10 AM	54.73	54.99	0.26	273.0	Bailed approximately 0.25 gallons of LNAPL
	5/16/2025	9:50 AM	53.52	53.54	0.02	-	-
	5/16/2025	2:02 PM	40.55	40.72	0.17	280.6	Bailed approximately 0.25 gallons of LNAPL
	5/16/2025	2:18 PM	40.44	40.45	0.01	-	-
	5/17/2025	9:22 AM	41.97	42.21	0.24	254.0	Bailed approximately 0.35 gallons of LNAPL
	5/17/2025	9:55 AM	41.30	41.32	0.02	-	-
	5/17/2025	11:45 AM	36.35	36.40	0.05	359.6	Bailed approximately 0.07 gallons of LNAPL
	5/17/2025	12:00 PM	sheen	36.15	-	-	Sheen observed on surface
	5/18/2025	9:15 AM	43.31	43.57	0.26	655.9	Bailed approximately 0.38 gallons of LNAPL
	5/18/2025	9:50 AM	42.81	42.82	0.01	-	-
	5/18/2025	11:05 AM	51.44	51.46	0.02	375.8	Bailed approximately 0.03 gallons of LNAPL
	5/18/2025	11:20 AM	51.10	51.11	0.01	-	-
	5/19/2025	9:25 AM	38.42	38.52	0.10	301.7	Bailed approximately 0.15 gallons of LNAPL
	5/19/2025	10:00 AM	37.86	37.88	0.02	-	-
	5/19/2025	11:55 AM	33.84	33.89	0.05	470.8	Bailed approximately 0.07 gallons of LNAPL
	5/19/2025	12:05 PM	33.89	33.91	0.02	-	-
	5/20/2025	9:10 AM	43.18	43.44	0.26	431.3	Bailed approximately 0.38 gallons of LNAPL
	5/20/2025	9:42 AM	43.91	43.93	0.02	-	-
	5/20/2025	10:45 AM	39.77	39.80	0.03	536.1	Bailed approximately 0.04 gallons of LNAPL
	5/20/2025	10:55 AM	39.69	39.70	0.01	-	-
	5/21/2025	9:25 AM	34.80	34.95	0.15	510.5	Bailed approximately 0.22 gallons of LNAPL
	5/21/2025	10:00 AM	34.75	34.77	0.02	-	-
	5/21/2025	11:10 AM	34.33	34.36	0.03	159.1	Bailed approximately 0.04 gallons of LNAPL
	5/21/2025	11:30 AM	33.28	33.30	0.02	-	-
	5/22/2025	9:25 AM	36.79	37.14	0.35	421.5	Bailed approximately 0.51 gallons of LNAPL
	5/22/2025	9:55 AM	36.52	36.54	0.02	-	-
	5/22/2025	11:15 AM	32.89	32.95	0.06	372.3	Bailed approximately 0.09 gallons of LNAPL
	5/22/2025	11:30 AM	32.85	32.87	0.02	-	-
	5/23/2025	9:20 AM	49.55	49.90	0.35	403.0	Bailed approximately 0.51 gallons of LNAPL
	5/23/2025	9:56 AM	-	48.32	-	-	Sheen observed on surface
	5/23/2025	11:12 AM	57.00	57.05	0.05	389.3	Bailed approximately 0.07 gallons of LNAPL
	5/23/2025	11:25 AM	-	56.47	-	-	Sheen observed on surface
	5/24/2025	9:13 AM	28.85	29.26	0.41	380.3	Bailed approximately 0.6 gallons of LNAPL
	5/24/2025	9:32 AM	28.46	28.47	0.01	-	-
	5/24/2025	11:24 AM	24.07	24.12	0.05	128.2	Bailed approximately 0.07 gallons of LNAPL
	5/24/2025	11:30 AM	-	24.29	-	-	Sheen observed on surface; groundwater bailed; sock deployed
	5/27/2025	9:45 AM	24.35	24.37	0.02	437.1	Bailed approximately 0.1 gallon of LNAPL. Sock was removed (30%)
	5/27/2025	9:51 AM	22.90	22.91	0.01	-	Bailed approximately 0.1 gallon of LNAPL
	5/27/2025	11:45 AM	23.92	23.94	0.02	395.1	Bailed approximately 0.1 gallon of LNAPL
	5/27/2025	11:50 AM	22.99	23.00	0.01	-	Bailed approximately 0.1 gallon of LNAPL
	5/28/2025	9:15 AM	28.03	28.05	0.02	356.7	Bailed approximately 0.1 gallon of LNAPL.
	5/28/2025	9:22 AM	29.05	29.06	0.01	-	Bailed approximately 0.1 gallon of LNAPL
	5/28/2025	11:35 AM	30.25	30.27	0.02	375.5	Bailed approximately 0.1 gallon of LNAPL
	5/28/2025	11:41 AM	-	31.09	-	-	Bailed approximately 0.1 gallon of LNAPL
	5/29/2025	9:15 AM	22.80	22.81	0.01	335.0	Bailed approximately 0.1 gallon of LNAPL.
	5/29/2025	9:20 AM	24.02	24.03	0.01	-	Bailed approximately 0.1 gallon of LNAPL
	5/29/2025	12:00 PM	33.84	33.85	0.01	109.3	Bailed approximately 0.1 gallon of LNAPL
	5/29/2025	12:05 PM	-	34.50	-	-	-

Table 3
Liquid-Level Gauging Data Summary

Well Location	Date	Time of Day	Depth to LNAPL (ft.)	Depth to Water (ft.)	LNAPL Thickness (ft.)	Well Head Screening (ppm)	Comments
Redacted Walker Road	5/30/2025	9:15 AM	22.74	22.75	0.01	392.3	Bailed approximately 0.1 gallon of LNAPL
	5/30/2025	9:20 AM	23.21	23.22	0.01	-	Bailed approximately 0.1 gallon of LNAPL
	5/30/2025	11:10 AM	34.15	34.16	0.01	150.5	Bailed approximately 0.1 gallon of LNAPL
	5/30/2025	11:15 AM	34.48	34.49	0.01	-	Bailed approximately 0.1 gallon of LNAPL
	5/31/2025	9:45 AM	-	33.15	-	297.5	-
	5/31/2025	11:35 AM	-	25.89	-	248.4	-
	6/1/2025	8:15 AM	-	22.34	-	79.2	-
	6/1/2025	9:45 AM	-	22.40	-	29.3	-
	6/2/2025	9:27 AM	-	38.05	-	304.3	-
	6/2/2025	12:43 PM	-	55.64	-	346.6	-
	6/3/2025	9:17 AM	26.98	27.16	0.18	159.3	Bailed approximately 0.5 gallons of LNAPL
	6/3/2025	1:28 PM	-	62.36	-	52.1	-
	6/4/2025	9:08 AM	43.92	44.50	0.58	162.6	Bailed approximately 1.25 gallons of LNAPL
	6/4/2025	10:30 AM	37.46	37.47	0.01	-	-
	6/4/2025	12:40 PM	37.95	38.02	0.07	348.3	Bailed approximately 0.25 gallons of LNAPL
	6/4/2025	12:55 PM	52.48	52.50	0.02	-	-
	6/5/2025	9:02 AM	29.30	29.95	0.65	401.4	Bailed approximately 1.5 gallons of LNAPL
	6/5/2025	10:10 AM	28.15	28.16	0.01	-	-
	6/5/2025	12:25 PM	36.20	36.28	0.08	340.9	Bailed approximately 0.5 gallons of LNAPL
	6/5/2025	12:45 PM	40.81	40.83	0.02	-	-
	6/6/2025	9:10 AM	35.61	36.46	0.85	351.6	Bailed approximately 1 gallon of LNAPL
	6/6/2025	9:58 AM	33.25	33.26	0.01	-	-
	6/6/2025	11:31 AM	27.39	27.44	0.05	347.3	Bailed approximately 0.5 gallons of LNAPL
	6/6/2025	11:44 AM	27.49	27.50	0.01	-	-
	6/7/2025	9:02 AM	32.15	32.66	0.51	355.7	Bailed approximately 1 gallon of LNAPL
	6/7/2025	9:31 AM	31.28	31.29	0.01	-	-
	6/7/2025	10:40 AM	27.17	27.18	0.01	221.7	-
	6/8/2025	9:05 AM	28.68	29.25	0.57	429.8	Bailed approximately 1 gallon of LNAPL
	6/8/2025	9:30 AM	29.13	29.14	0.01	-	-
	6/8/2025	10:55 AM	28.89	28.93	0.04	334.9	Bailed approximately 0.5 gallons of LNAPL
	6/8/2025	11:30 AM	41.32	41.33	0.01	-	-
	6/9/2025	10:00 AM	40.31	42.25	1.94	379	Bailed approximately 0.75 gallons of LNAPL
	6/9/2025	10:19 AM	-	39.96	-	-	-
	6/9/2025	1:22 PM	54.33	55.53	1.20	287	Bailed approximately 0.5 gallons of LNAPL
	6/9/2025	1:35 PM	68.03	68.04	0.01	-	-
	6/10/2025	10:20 AM	33.44	35.10	1.66	323.4	Bailed approximately 0.1 gallons of LNAPL
	6/10/2025	10:50 AM	35.55	35.75	0.20	-	Bailed approximately 0.1 gallons of LNAPL
	6/10/2025	12:10 PM	29.24	30.31	1.07	347.4	Bailed approximately 0.25 gallons of LNAPL
	6/10/2025	12:35 PM	30.59	30.74	0.15	-	Bailed approximately 0.25 gallons of LNAPL
	6/11/2025	09:45 AM	32.91	34.22	1.31	459.4	Bailed approximately 0.25 gallons of LNAPL
	6/11/2025	10:25 AM	33.40	33.88	0.48	-	Bailed approximately 0.25 gallons of LNAPL
	6/11/2025	12:00 PM	27.75	28.56	0.81	347.4	Bailed approximately 0.25 gallons of LNAPL
	6/11/2025	12:40 PM	28.60	28.69	0.09	-	Bailed approximately 0.25 gallons of LNAPL
	6/12/2025	09:30 AM	35.69	36.38	0.69	681.8	Bailed approximately 0.2 gallons of LNAPL
	6/12/2025	09:45 AM	35.91	35.98	0.07	-	Bailed approximately 0.2 gallons of LNAPL
	6/12/2025	11:25 AM	41.89	43.14	1.25	493.5	Bailed approximately 0.25 gallons of LNAPL
	6/12/2025	12:00 PM	43.18	43.28	0.10	-	Bailed approximately 0.25 gallons of LNAPL
	6/13/2025	09:48 AM	25.83	26.38	0.55	667.4	Bailed approximately 0.5 gallons of LNAPL
	6/13/2025	10:15 AM	26.55	26.69	0.14	-	-
	6/13/2025	11:35 AM	39.73	40.00	0.27	355	Bailed approximately 0.5 gallons of LNAPL
	6/13/2025	11:55 AM	38.69	38.71	0.02	-	-
	6/14/2025	09:15 AM	25.14	25.49	0.35	510	Bailed approximately 0.8 gallons of LNAPL
	6/14/2025	09:40 AM	25.52	25.56	0.04	-	-
	6/14/2025	11:30 AM	37.56	37.60	0.04	599	Bailed approximately 0.1 gallons of LNAPL
	6/14/2025	11:48 AM	37.71	37.72	0.01	-	-
	6/15/2025	09:00 AM	36.31	36.52	0.21	596	Bailed approximately 0.5 gallons of LNAPL
	6/15/2025	09:30 AM	35.23	35.24	0.01	-	-
	6/15/2025	10:12 AM	32.63	32.68	0.05	-	Bailed approximately 0.25 gallons of LNAPL
	6/15/2025	10:25 AM	-	32.45	-	-	-
	6/16/2025	09:15 AM	35.35	35.55	0.20	119.5	Bailed approximately 0.5 gallons of LNAPL
	6/16/2025	09:30 AM	33.83	33.84	0.01	-	-
	6/16/2025	11:45 AM	29.05	29.06	0.01	267.5	-
	6/17/2025	09:45 AM	25.08	25.45	0.37	399.8	Bailed approximately 0.25 gallons of LNAPL
	6/17/2025	10:05 AM	25.57	25.60	0.03	-	Bailed approximately 0.1 gallons of LNAPL
	6/17/2025	11:45 AM	32.09	32.33	0.24	382.2	Bailed approximately 0.1 gallons of LNAPL
	6/17/2025	12:00 PM	34.02	34.04	0.02	-	Bailed approximately 0.1 gallons of LNAPL
	6/18/2025	09:35 AM	26.27	26.82	0.55	388.9	Bailed approximately 0.25 gallons of LNAPL
	6/18/2025	10:10 AM	27.05	27.07	0.02	-	Bailed approximately 0.05 gallons of LNAPL
	6/18/2025	11:50 AM	26.60	26.67	0.07	478.8	Bailed approximately 0.25 gallons of LNAPL
	6/18/2025	12:00 PM	26.98	27.00	0.02	-	Bailed approximately 0.2 gallons of LNAPL
	6/19/2025	09:37 AM	25.16	25.55	0.39	628.1	Bailed approximatley 0.25 gallons of LNAPL
	6/19/2025	10:15 AM	26.53	26.61	0.08	-	Bailed approximatley 0.25 gallons of LNAPL
	6/19/2025	11:45 AM	25.71	25.82	0.11	404.0	Bailed approximatley 0.25 gallons of LNAPL
	6/19/2025	12:03 PM	26.29	26.33	0.04	-	Bailed approximatley 0.25 gallons of LNAPL
	6/20/2025	09:50 AM	25.49	25.57	0.08	448.1	Bailed approximatley 0.1 gallons of LNAPL
	6/20/2025	10:15 AM	26.10	26.12	0.02	-	Bailed approximatley 0.1 gallons of LNAPL
	6/20/2025	11:50 AM	27.41	27.44	0.03	229.2	Bailed approximatley 0.1 gallons of LNAPL
	6/20/2025	12:05 PM	27.88	27.89	0.01	-	Bailed approximatley 0.1 gallons of LNAPL
	6/21/2025	9:05 AM	27.29	27.43	0.14	372.2	Bailed approximatley 0.5 gallons of LNAPL
	6/21/2025	-	27.86	27.87	0.01	-	-
	6/21/2025	11:50 AM	27.29	27.30	0.01	425.3	-
	6/22/2025	9:18 AM	29.15	29.18	0.03	191.1	Bailed approximatley 0.25 gallons of LNAPL
	6/22/2025	9:30 AM	29.60	29.61	0.01	-	Bailed approximatley 0.3 gallons of LNAPL
	6/22/2025	10:54 AM	27.37	27.39	0.02	221.4	Bailed approximatley 0.12 gallons of LNAPL
	6/22/2025	11:11 AM	27.56	27.57	0.01	-	-
	6/23/2025	9:05 AM	26.28	26.78	0.50	155.8	Bailed approximatley 0.5 gallons of LNAPL
	6/23/2025	-	27.24	27.26	0.02	-	-
	6/23/2025	12:15 PM	26.30	26.40	0.10	88.4	Bailed approximatley 0.5 gallons of LNAPL
	6/23/2025	-	26.74	26.75	0.01	-	-
	6/23/2025	2:00 PM	26.29	26.32	0.03	-	-
	6/24/2025	9:31 AM	25.60	25.65	0.05	25.4	Bailed approximatley 0.5 gallons of LNAPL
	6/24/2025	-	25.84	25.85	0.01	-	-
	6/25/2025	9:01 AM	26.54	26.56	0.02	0.7	-
	6/25/2025	9:28 AM	-	26.63	-	27.0	-
	6/25/2025	10:32 AM	-	26.69	-	7.2	-
	6/25/2025	11:25 AM	26.71	26.72	0.01	16.4	-
	6/26/2025	9:03 AM	26.60	26.62	0.02	1.1	-
	6/26/2025	11:16 AM	27.60	27.62	0.02	10.7	-
	6/26/2025	12:12 PM	27.60	27.65	0.05	1.7	-
	6/26/2025	12:42 PM	27.68	27.70	0.02	5.0	-
	6/26/2025	1:54 PM	-	28.39	-	5.1	-
	6/26/2025	2:54 PM	28.11	28.13	0.02	6.7	-
	6/26/2025	3:42 PM	27.88	27.90	0.02	6.4	-

Table 3
Liquid-Level Gauging Data Summary

Well Location	Date	Time of Day	Depth to LNAPL (ft.)	Depth to Water (ft.)	LNAPL Thickness (ft.)	Well Head Screening (ppm)	Comments
Redacted Walker Road	6/27/2025	8:00 AM	26.70	26.72	0.02	1.7	Geophysics conducted at well
	6/28/2025	9:00 AM	NM	NM	NM	298.3	Liquid level was greater than the 100 foot length of the measuring tape on the available interface probe
	6/28/2025	12:05 PM	NM	NM	NM	272.5	Liquid level was greater than the 100 foot length of the measuring tape on the available interface probe
	6/29/2025	9:11 AM	27.55	27.79	0.24	8.4	Bailed approximatley 0.25 gallons of LNAPL
	6/29/2025	9:24 AM	28.04	28.10	0.06	-	Bailed approximatley 0.08 gallons of LNAPL
	6/29/2025	11:00 AM	27.89	27.99	0.10	464.4	Bailed approximatley 0.15 gallons of LNAPL
	6/29/2025	11:12 AM	28.01	28.03	0.02	-	Bailed approximatley 0.1 gallons of LNAPL
	6/30/2025	9:30 AM	27.17	27.34	0.17	95.2	Bailed approximatley 0.5 gallons of LNAPL
	6/30/2025	-	27.67	27.69	0.02	-	-
	6/30/2025	12:00 PM	27.44	27.49	0.05	27.1	-
	6/30/2025	-	27.75	27.77	0.02	-	Unable to recover LNAPL due to minimal thickness
	7/1/2025	9:34 AM	27.61	27.64	0.03	87.4	Bailed approximatley 0.25 gallons of LNAPL
	7/1/2025	-	27.69	27.70	0.01	-	-
	7/1/2025	11:45 AM	28.92	28.94	0.02	153.2	Unable to recover LNAPL due to minimal thickness
	7/2/2025	9:47 AM	31.75	31.94	0.19	76.5	Bailed approximatley 0.25 gallons of LNAPL
	7/2/2025	-	32.17	32.19	0.02	-	-
	7/2/2025	12:33 PM	28.50	28.55	0.05	294.0	Bailed approximatley 0.25 gallons of LNAPL
	7/2/2025	12:51 PM	28.70	28.72	0.02	-	-
	7/3/2025	10:25 AM	34.78	34.88	0.10	32.0	Bailed approximatley 0.25 gallons of LNAPL
	7/3/2025	-	33.65	33.67	0.02	-	-
	7/3/2025	12:35 PM	29.84	29.85	0.01	357.1	Unable to recover LNAPL due to minimal thickness
	7/5/2025	09:17 AM	-	27.86	-	124.5	Sock 100% saturated was removed
	7/5/2025	09:22 AM	-	27.95	-	-	-
	7/5/2025	12:09 PM	-	28.14	-	55.7	-
	7/5/2025	12:15 PM	-	28.16	-	-	-
	7/7/2025	9:15 AM	NM	NM	NM	11.3	Liquid level was greater than the 100 foot length of the measuring tape on the available interface probe
	7/7/2025	11:45 AM	NM	NM	NM	20.5	Liquid level was greater than the 100 foot length of the measuring tape on the available interface probe
	7/8/2025	9:20 AM	-	109.21	-	650.1	-
	7/8/2025	11:46 AM	-	85.55	-	311.0	-
	7/9/2025	9:30 AM	28.70	28.75	0.05	98.5	Bailed approximatley 0.25 gallons of LNAPL
	7/9/2025	-	29.09	29.11	0.02	-	-
	7/9/2025	12:35 PM	28.78	28.80	0.02	283.8	-
	7/10/2025	9:33 AM	40.71	40.79	0.08	105.7	Bailed approximatley 0.25 gallons of LNAPL
	7/10/2025	-	40.91	40.92	0.01	-	-
	7/10/2025	11:31 AM	90.65	90.66	0.01	141.3	-
	7/11/2025	9:03 AM	28.73	28.90	0.17	149.7	Bailed approximatley 0.5 gallons of LNAPL
	7/11/2025	-	29.29	29.30	0.01	-	-
	7/11/2025	11:36 AM	38.65	38.69	0.04	158.0	Bailed approximatley 0.15 gallons of LNAPL
	7/11/2025	-	39.64	39.65	0.01	-	-
	7/12/2025	9:00 AM	34.05	34.20	0.15	207.7	Bailed approximatley 0.3 gallons of LNAPL
	7/12/2025	-	34.40	34.41	0.01	-	-
	7/12/2025	11:39 AM	37.20	37.21	0.01	350.2	Unable to recover LNAPL due to minimal thickness
	7/13/2025	9:12 AM	28.85	28.93	0.08	168.0	Bailed approximatley 0.5 gallons of LNAPL
	7/13/2025	9:37 AM	28.46	28.47	0.01	-	-
	7/13/2025	11:45 AM	25.44	25.48	0.04	117.3	Bailed approximatley 0.06 gallons of LNAPL
	7/13/2025	12:14 PM	25.60	25.62	0.02	-	-
	7/14/2025	9:03 AM	27.94	27.97	0.03	184.0	Bailed approximatley 0.25 gallons of LNAPL
	7/14/2025	-	28.25	28.26	0.01	-	-
	7/14/2025	12:25 PM	27.99	28.00	0.01	264.5	-
	7/15/2025	9:41 AM	35.11	35.19	0.08	107.1	Bailed approximatley 0.25 gallons of LNAPL
	7/15/2025	-	34.79	34.80	0.01	-	-
	7/15/2025	12:35 PM	30.29	30.30	0.01	429.1	-
	7/16/2025	9:05 AM	31.60	31.64	0.04	336.3	Bailed approximatley 0.3 gallons of LNAPL
	7/16/2025	-	31.50	31.51	0.01	-	-
	7/16/2025	12:30 PM	28.95	28.96	0.01	200.9	-
	7/17/2025	9:03 AM	27.72	27.77	0.05	72.2	Bailed approximatley 0.25 gallons of LNAPL
	7/17/2025	-	28.06	28.08	0.02	-	-
	7/17/2025	12:45 PM	-	35.52	-	101.4	-
	7/18/2025	9:05 AM	28.38	28.43	0.05	127.7	Bailed approximatley 0.25 gallons of LNAPL
	7/18/2025	-	29.65	29.66	0.01	-	-
	7/18/2025	12:56 PM	28.84	28.85	0.01	76.2	Insufficient volume for recovery
	7/19/2025	9:00 AM	28.40	28.47	0.07	148.3	Bailed approximatley 0.25 gallons of LNAPL
	7/19/2025	-	29.20	29.21	0.01	-	-
	7/19/2025	1:00 PM	30.01	30.02	0.01	145.2	Insufficient volume for recovery
	7/20/2025	8:55 AM	27.74	27.86	0.12	181.7	Bailed approximatley 0.1 gallons of LNAPL
	7/20/2025	9:15 AM	28.19	28.20	0.01	-	-
	7/20/2025	10:31 AM	29.32	29.35	0.03	154.2	Bailed approximatley 0.05 gallons of LNAPL
	7/20/2025	10:44 AM	29.55	29.56	0.01	-	-
	7/21/2025	9:10 AM	29.19	29.22	0.03	35.7	Bailed approximatley 0.25 gallons of LNAPL
	7/21/2025	-	-	29.85	-	-	-
	7/21/2025	1:05 PM	30.05	30.06	0.01	96.1	-
	7/22/2025	9:12 AM	37.26	37.33	0.07	143.3	Bailed approximatley 0.25 gallons of LNAPL
	7/22/2025	-	36.88	36.90	0.02	-	-
	7/22/2025	1:00 PM	67.35	67.36	0.01	50.0	-
	7/23/2025	9:40 AM	44.51	44.56	0.05	47.9	Bailed approximatley 0.25 gallons of LNAPL
	7/23/2025	-	-	44.57	-	-	-
	7/23/2025	1:30 PM	39.20	39.21	0.01	79.5	-
	7/24/2025	9:18 AM	29.33	29.50	0.17	53.5	Bailed approximatley 0.25 gallons of LNAPL
	7/24/2025	-	29.71	29.73	0.02	-	-
	7/24/2025	1:20 PM	37.69	37.70	0.01	77.0	-
	7/25/2025	9:20 AM	28.65	28.83	0.18	83.5	Bailed approximatley 0.50 gallons of LNAPL
	7/25/2025	-	29.35	29.36	0.01	-	-
	7/25/2025	1:20 PM	-	29.40	-	195.3	-
	7/26/2025	9:24 AM	28.09	28.15	0.06	78.1	Bailed approximatley 0.07 gallons of LNAPL
	7/26/2025	-	28.60	28.61	0.01	-	-
	7/26/2025	1:15 PM	29.80	29.82	0.02	117.4	-
	7/27/2025	9:15 AM	28.55	28.64	0.09	396.1	Bailed approximatley 0.25 gallons of LNAPL
	7/27/2025	9:40 AM	29.15	29.16	0.01	-	-
	7/27/2025	11:01 AM	28.78	28.84	0.06	396.5	Bailed approximatley 0.05 gallons of LNAPL
	7/27/2025	11:17 AM	29.04	29.05	0.01	-	-
	7/28/2025	9:20 AM	28.64	28.65	0.01	240.5	Bailed approximatley 0.50 gallons of LNAPL
	7/28/2025	1:09 PM	-	29.21	-	207.7	-
	7/29/2025	9:16 AM	29.31	29.35	0.04	43.5	Bailed approximatley 0.15 gallons of LNAPL
	7/29/2025	-	-	29.95	-	-	-
	7/29/2025	1:12PM	88.73	88.74	0.01	82.1	-
	7/30/2025	9:20 AM	29.19	29.21	0.02	74.4	Bailed approximatley 0.1 gallons of LNAPL
	7/30/2025	1:20 PM	29.79	29.80	0.01	49.1	-
	7/31/2025	9:18 AM	29.69	29.70	0.01	65.1	Unable to recover LNAPL due to minimal thickness
	7/31/2025	1:10 PM	30.30	30.31	0.01	26.1	-
	8/1/2025	9:25 AM	30.50	30.55	0.05	69.9	Bailed approximatley 0.20 gallons of LNAPL

Table 3
Liquid-Level Gauging Data Summary

Well Location	Date	Time of Day	Depth to LNAPL (ft.)	Depth to Water (ft.)	LNAPL Thickness (ft.)	Well Head Screening (ppm)	Comments
Redacted Walker Road	8/1/2025	-	-	31.20	-	-	-
	8/1/2025	1:00 PM	52.39	52.40	0.01	158.5	-
	8/2/2025	9:05 AM	33.20	33.22	0.02	128.8	Bailed approximatley 0.20 gallons of LNAPL
	8/2/2025	-	-	33.41	-	-	-
	8/2/2025	1:08 PM	-	35.28	-	122.1	-
	8/3/2025	9:00 AM	29.96	30.11	0.15	256.8	Bailed approximatley 0.25 gallons of LNAPL
	8/3/2025	-	30.45	30.46	0.01	-	-
	8/3/2025	1:00 PM	32.60	32.61	0.01	168.4	-
	8/4/2025	9:45 AM	31.20	31.30	0.10	377.7	Bailed approximatley 0.25 gallons of LNAPL
	8/4/2025	10:00 AM	31.50	31.51	0.01	-	-
	8/4/2025	1:21 PM	30.37	30.41	0.04	155.6	Bailed approximatley 0.06 gallons of LNAPL
	8/4/2025	1:28 PM	30.55	30.56	0.01	-	
	8/5/2025	9:17 AM	38.04	38.15	0.11	328.1	Bailed approximatley 0.25 gallons of LNAPL
	8/5/2025	9:30 AM	37.90	37.91	0.01	-	-
	8/5/2025	1:23 PM	30.17	30.22	0.05	407.2	Bailed approximatley 0.13 gallons of LNAPL
	8/5/2025	1:30 PM	30.35	30.36	0.01	-	-
	8/6/2025	9:20 AM	28.50	28.54	0.04	305.2	Bailed approximatley 0.13 gallons of LNAPL
	8/6/2025	9:30 AM	28.88	28.89	0.01	-	-
	8/6/2025	1:05 PM	28.87	28.88	0.01	96.6	Bailed approximatley 0.01 gallons of LNAPL
	8/6/2025	1:10 PM	29.02	29.03	0.01	-	-
	8/7/2025	9:07 AM	28.78	28.81	0.03	107.3	Bailed approximatley 0.51 gallons of LNAPL
	8/7/2025	9:20 AM	-	29.15	-	-	-
	8/7/2025	1:14 PM	28.70	28.71	0.01	47.8	-
	8/7/2025	1:24 PM	-	28.99	-	-	-
	8/8/2025	9:27 AM	28.90	29.05	0.15	172.0	Bailed approximatley 0.10 gallons of LNAPL
	8/8/2025	9:40 AM	29.32	29.33	0.01	-	-
	8/8/2025	1:20 PM	84.45	84.50	0.05	55.2	Bailed approximatley 0.10 gallons of LNAPL
	8/8/2025	-	82.38	82.39	0.01	-	-
	8/9/2025	9:00 AM	30.02	30.10	0.08	186.2	Bailed approximatley 0.8 gallons of LNAPL
	8/9/2025	9:30 AM	30.18	30.18	0.00	-	-
	8/9/2025	12:15 PM	30.09	30.10	0.01	93.1	-
	8/10/2025	8:55 AM	29.02	29.05	0.03	202.0	Bailed approximatley 0.05 gallons of LNAPL
	8/10/2025	9:15 AM	-	29.17	-	-	-
	8/10/2025	11:00 AM	-	29.35	-	119.5	-
	8/11/2025	10:26 AM	50.75	50.77	0.02	114.1	Unable to recover LNAPL due to minimal thickness
	8/11/2025	1:25 PM	35.90	35.92	0.02	138.0	Unable to recover LNAPL due to minimal thickness
	8/12/2025	10:46 AM	36.02	36.06	0.04	299.6	Bailed approximatley 0.01 gallons of LNAPL
	8/12/2025	10:50 AM	-	36.90	-	-	-
	8/12/2025	1:45 PM	-	60.80	-	108.4	-
	8/13/2025	9:23 AM	29.93	29.99	0.06	278	Bailed approximatley 0.01 gallons of LNAPL
	8/13/2025	10:50 AM	-	30.31	-	-	-
	8/13/2025	1:45 PM	29.95	29.96	0.01	70.3	-
	8/13/2025	1:50 PM	-	30.02	-	-	-
	8/14/2025	9:13 AM	30.60	30.64	0.04	35.4	Bailed approximatley 0.01 gallons of LNAPL
	8/14/2025	9:22 AM	-	31.22	-	-	-
	8/14/2025	1:15 PM	-	30.75	-	72.2	-

Table 3
Liquid-Level Gauging Data Summary

Well Location	Date	Time of Day	Depth to LNAPL (ft.)	Depth to Water (ft.)	LNAPL Thickness (ft.)	Well Head Screening (ppm)	Comments
Redacted Walker Road	8/15/2025	9:07 AM	30.34	30.43	0.09	59.8	Bailed approximatley 0.01 gallons of LNAPL
	8/15/2025	9:20 AM	31.09	31.10	0.01	-	-
	8/15/2025	1:30 PM	-	33.91	-	55.4	-
	8/16/2025	9:18 AM	31.15	31.18	0.03	60.3	Bailed approximatley 0.5 gallons of LNAPL
	8/16/2025	-	-	31.75	-	-	-
	8/16/2025	1:17 PM	-	31.66	-	173.3	-
	8/17/2025	8:05 AM	30.85	30.86	0.01	360.1	Bailed approximatley 0.06 gallons of LNAPL
	8/17/2025	-	-	30.96	-	-	-
	8/17/2025	9:33 AM	-	30.78	-	195.1	-
	8/18/2025	10:41 AM	-	98.80	-	21.1	-
	8/18/2025	1:09 PM	-	99.65	-	175.6	-
	8/19/2025	9:12 AM	30.35	30.50	0.15	102.7	Bailed approximatley 0.5 gallons of LNAPL
	8/19/2025	-	-	31.14	-	-	-
	8/19/2025	1:11 PM	30.70	30.71	0.01	191.6	-
	8/20/2025	9:10 AM	30.50	30.59	0.09	47.5	Bailed approximatley 0.5 gallons of LNAPL
	8/20/2025	-	31.04	31.05	0.01	-	-
	8/20/2025	1:10 PM	-	122.30	-	29.2	-
	8/21/2025	9:15 AM	30.11	30.26	0.15	90.1	Bailed approximatley 0.5 gallons of LNAPL
	8/21/2025	-	30.90	30.91	0.01	-	-
	8/21/2025	1:15 PM	45.89	45.90	0.01	168.5	-
	8/22/2025	9:20 AM	54.60	54.69	0.09	95.3	Bailed approximatley 0.5 gallons of LNAPL
	8/22/2025	-	53.88	53.89	0.01	-	-
	8/22/2025	1:00 PM	42.10	42.11	0.01	24.8	-
	8/23/2025	9:17 AM	29.95	30.01	0.06	137.5	Bailed approximatley 0.7 gallons of LNAPL
	8/23/2025	9:33 AM	31.60	31.61	0.01	-	-
	8/23/2025	1:06 PM	-	30.31	-	145.3	-
	8/24/2025	9:01 AM	31.10	31.30	0.20	154.0	Bailed approximatley 0.5 gallons of LNAPL
	8/24/2025	9:30 AM	31.69	31.70	0.01	-	-
	8/24/2025	1:02 PM	32.53	32.54	0.01	228.3	-
	8/25/2025	9:06 AM	30.52	30.54	0.02	260.5	Unable to recover LNAPL due to minimal thickness
	8/25/2025	1:10 PM	-	30.93	-	88.3	-
	8/26/2025	9:06 AM	30.35	30.37	0.02	153.2	Bailed approximatley 0.1 gallons of LNAPL
	8/26/2025	-	31.11	31.12	0.01	-	-
	8/26/2025	1:02 PM	-	127.88	-	27.2	-
	8/27/2025	9:06 AM	30.31	30.34	0.03	106.1	Bailed approximately 0.2 gallons of LNAPL
	8/27/2025	-	-	30.92	-	-	-
	8/27/2025	1:05 PM	-	123.41	-	124.1	-
	8/28/2025	9:15 AM	30.42	30.44	0.02	275.8	Bailed approximately 0.1 gallons of LNAPL
	8/28/2025	1:04 PM	-	51.60	-	22.6	-
	8/29/2025	9:14 AM	32.17	32.25	0.08	161.5	Bailed approximately 0.5 gallons of LNAPL
	8/29/2025	-	32.30	32.31	0.01	-	-
	8/29/2025	1:05 PM	-	31.02	-	30.2	Absorbent sock deployed
	9/2/2025	9:13 AM	-	81.41	-	147.9	Absorbent sock removed; 20% saturated
	9/2/2025	1:05 PM	-	46.96	-	119.2	-
	9/3/2025	9:18 AM	38.64	38.66	0.02	108.2	Bailed approximately 0.10 gallons of LNAPL
	9/3/2025	-		38.49	-	-	-
	9/3/2025	1:02 PM	-	32.33	-	87.2	-
	9/4/2025	9:16 AM	-	32.11	-	110.7	-
	9/4/2025	1:03 PM	-	31.60	-	46.9	-
	9/5/2025	9:01 AM	-	138.02	-	164.9	-
	9/5/2025	1:03 PM	-	92.74	-	82.5	-
	9/6/2025	9:15 AM	-	31.35	-	340.9	-
	9/6/2025	1:05 PM	-	32.65	-	72.0	-
	9/7/2025	9:04 AM	32.85	32.86	0.01	166.5	Bailed approximately 0.15 gallons of LNAPL
	9/7/2025	9:20 AM	-	33.11	-	-	-
	9/7/2025	1:01 PM	-	31.49	-	275.8	-
	9/8/2025	9:30 AM	33.36	33.38	0.02	164.3	Bailed approximately 0.05 gallons of LNAPL
	9/8/2025	-	33.46	33.47	0.01	-	-
	9/8/2025	2:00 PM	31.89	31.90	0.01	92.9	Bailled approximately 0.01 gallons of LNAPL
	9/8/2025	2:15 PM	32.04	32.05	0.01	-	-
	9/9/2025	9:15 AM	31.90	31.92	0.02	237.6	Bailled approximately 0.01 gallons of LNAPL
	9/9/2025	-	-	32.22	-	-	-
	9/9/2025	2:00 PM	31.61	31.62	0.01	73.1	Bailled approximately 0.01 gallons of LNAPL
	9/9/2025	-	-	31.80	-	-	-
	9/10/2025	9:15 AM	32.12	32.15	0.03	144.1	Bailled approximately 0.01 gallons of LNAPL
	9/10/2025	9:35 AM	32.29	32.30	0.01	-	-
	9/10/2025	2:00 PM	31.45	31.46	0.01	68.9	-
	9/10/2025	2:10 AM	-	31.65	-	-	-
	9/11/2025	9:10 AM	31.98	32.00	0.02	211.2	Bailled approximately 0.01 gallons of LNAPL
	9/11/2025	9:25 AM	-	32.19	-	-	-
	9/11/2025	1:50 PM	-	37.88	-	140.1	-
	9/12/2025	9:15 AM	32.36	32.38	0.02	228.2	Bailled approximately 0.6 gallons of LNAPL
	9/12/2025	9:25 AM	-	32.56	-	-	-
	9/12/2025	1:20 PM	-	31.56	-	168.4	-
	9/13/2025	9:03 AM	31.37	31.39	0.02	239.0	Bailled approximately 0.1 gallons of LNAPL
	9/13/2025	-	-	31.68	-	-	-
	9/13/2025	1:01 PM	-	31.72	-	103.2	-
	9/14/2025	9:08 AM	-	30.51	-	133.3	-
	9/14/2025	9:17 AM	-	30.94	-	-	-
	9/14/2025	1:05 PM	-	109.58	-	57.4	-
	9/15/2025	9:20 AM	-	82.91	-	68.2	-
	9/15/2025	1:28 PM	-	59.09	-	51.0	-
	9/16/2025	9:06 AM	30.38	30.42	0.04	47.8	Bailled approximately 0.1 gallons of LNAPL
	9/16/2025	-	30.69	30.70	0.01	-	-
	9/16/2025	1:11 PM	-	35.17	-	35.0	-
	9/17/2025	9:12 AM	-	158.36	-	80.0	-
	9/17/2025	1:12 PM	-	96.68	-	136.3	-
	9/18/2025	9:08 AM	32.41	32.53	0.12	185.3	Bailled approximately 0.1 gallons of LNAPL
	9/18/2025	-	32.55	32.56	0.01	-	-
	9/18/2025	1:24 PM	-	33.86	-	107.5	-
	9/19/2025	9:05 AM	31.81	31.86	0.05	190.2	Bailled approximately 0.1 gallons of LNAPL
	9/19/2025	-	-	32.18	-	-	-
	9/19/2025	1:05 PM	-	31.42	-	38.3	-
	9/20/2025	9:02 AM	-	30.33	-	146.1	-
	9/20/2025	1:03 PM	-	30.20	-	84.8	-

Table 3
Liquid-Level Gauging Data Summary

Well Location	Date	Time of Day	Depth to LNAPL (ft.)	Depth to Water (ft.)	LNAPL Thickness (ft.)	Well Head Screening (ppm)	Comments
Redacted Walker Road	9/21/2025	9:18 AM	29.85	29.90	0.05	213.2	Bailled approximately 0.7 gallons of LNAPL
	9/21/2025	-	-	30.50	-	-	-
	9/21/2025	1:21 PM	-	31.80	-	112.1	-
	9/22/2025	9:40 AM	29.82	29.89	0.07	178.4	Bailed approximately 0.25 gallons of LNAPL
	9/22/2025	9:52 AM	30.17	30.18	0.01	-	
	9/22/2025	1:02 PM	30.50	30.53	0.03	377.8	Bailed approximately 0.06 gallons of LNAPL
	9/22/2025	1:12 PM	30.61	30.62	0.01	-	-
	9/23/2025	9:24 AM	29.53	29.58	0.05	374.0	Bailed approximately 0.01 gallons of LNAPL
	9/23/2025	9:33 AM	-	29.85	-	-	-
	9/23/2025	1:00 PM	30.66	30.67	0.01	230.8	Bailed approximately 0.016 gallons of LNAPL
	9/23/2025	1:05 PM	trace	30.74	trace	-	-
	9/24/2025	9:18 AM	29.96	30.05	0.09	221.5	Bailed approximately 0.12 gallons of LNAPL
	9/24/2025	9:25 AM	30.29	30.30	0.01	-	-
	9/24/2025	1:00 PM	33.07	33.10	0.03	496.2	Bailed approximately 0.03 gallons of LNAPL
	9/24/2025	1:06 PM	-	33.03	-	-	-
	9/25/2025	9:20 AM	29.57	29.62	0.05	156.9	Bailed approximately 0.07 gallons of LNAPL
	9/25/2025	9:27 AM	29.77	29.78	0.01	-	-
	9/25/2025	1:00 PM	29.70	29.74	0.04	197.3	Bailed approximately 0.06 gallons of LNAPL
	9/25/2025	1:07 PM	29.84	29.85	0.01	-	-
	9/26/2025	9:05 AM	29.60	29.63	0.03	320.1	Bailed approximately 0.08 gallons of LNAPL
	9/26/2025	9:15 AM	29.93	29.94	0.01	-	-
	9/26/2025	1:00 PM	29.88	29.91	0.03	686.2	Bailed approximately 0.07 gallons of LNAPL
	9/26/2025	1:06 PM	30.15	30.16	0.01	-	-
	9/27/2025	9:15 AM	30.09	30.12	0.03	284.0	Bailed approximately 0.05 gallons of LNAPL
	9/27/2025	-	-	30.63	-	-	-
	9/27/2025	12:30 PM	-	31.03	-	110.7	-
	9/28/2025	9:04 AM	34.18	34.25	0.07	364.1	Bailed approximately 0.3 gallons of LNAPL
	9/28/2025	-	-	34.41	-	-	-
	9/28/2025	1:03 PM	31.27	31.28	0.01	288.1	-
	9/29/2025	9:05 AM	30.05	30.09	0.04	172.7	Bailed approximately 0.01 gallons of LNAPL
	9/29/2025	9:17 AM	-	30.44	-	-	-
	9/29/2025	1:00 PM	-	33.11	-	307.7	-
	9/30/2025	9:12 AM	30.26	30.30	0.04	464.1	Bailed approximately 0.01 gallons of LNAPL
	9/30/2025	-	-	30.64	-	-	-
	9/30/2025	1:07 PM	30.96	30.97	0.01	395.4	-
	10/1/2025	9:16 AM	29.85	29.90	0.05	397.3	Bailed approximately 0.01 gallons of LNAPL
	10/1/2025	-	-	30.14	-	-	-
	10/1/2025	1:08 PM	-	31.83	-	495.8	-
	10/2/2025	9:08 AM	31.62	31.66	0.04	796.8	Bailed approximately 0.01 gallons of LNAPL
	10/2/2025	1:15 PM	31.93	31.94	0.01	484.3	-
	10/3/2025	9:09 AM	33.69	33.71	0.02	921.3	Bailed approximately less than 0.01 gallons of LNAPL
	10/3/2025	9:16 AM	-	33.56	-	-	-
	10/3/2025	1:09 PM	42.44	42.45	0.0	457.3	-
	10/4/2025	9:12 AM	29.84	29.85	0.01	599.3	Bailed approximately less than 0.03 gallons of LNAPL
	10/4/2025	9:16 AM	-	30.03	-	-	-
	10/4/2025	1:05 PM	-	31.35	-	41.8	-
	10/5/2025	9:00 AM	30.43	30.45	0.02	223.5	Bailed approximately 0.1 gallons of LNAPL
	10/5/2025	1:05 PM	-	30.62	-	362.4	-
	10/6/2025	9:20 AM	31.79	31.80	0.01	314.4	Bailed approximately 0.15 gallons of LNAPL
	10/6/2025	-	-	32.20	-	-	-
	10/6/2025	12:55 PM	-	31.04	-	72.4	-
	10/7/2025	9:10 AM	30.02	30.03	0.01	338.8	Bailed approximately 0.1 gallons of LNAPL
	10/7/2025	1:05 PM	-	32.22	-	237.3	-
	10/8/2025	9:09 AM	31.83	31.84	0.01	138.4	Bailed approximately 0.03 gallons of LNAPL
	10/8/2025	1:05 PM	-	30.91	-	111.4	-
	10/9/2025	9:10 AM	30.82	30.85	0.03	197.3	Bailed approximately 0.006 gallons of LNAPL
	10/9/2025	1:00 PM	-	31.22	-	268.5	-
	10/10/2025	9:10 AM	-	30.57	-	353.1	-
	10/10/2025	1:00 PM	31.11	31.12	0.01	258.2	-
	10/11/2025	9:12 AM	30.50	30.53	0.03	230.4	Bailed approximately 0.03 gallons of LNAPL
	10/11/2025	-	-	30.98	-	-	-
	10/11/2025	1:15 PM	-	30.71	-	288.7	-
	10/12/2025	9:01 AM	30.90	30.93	0.03	60.8	Bailed approximately 0.3 gallons of LNAPL
	10/12/2025	-	-	31.29	-	-	-
	10/12/2025	1:15 PM	-	30.52	-	221.4	-
	10/13/2025	9:10 AM	30.45	30.47	0.02	122.0	Bailed approximately 0.03 gallons of LNAPL
	10/13/2025	-	30.64	30.65	0.01	-	-
	10/13/2025	1:05 PM	30.68	30.70	0.02	226.9	Bailed approximately 0.03 gallons of LNAPL
	10/13/2025	-	30.92	30.93	0.01	-	-
	10/14/2025	9:21 AM	31.84	31.85	0.01	288.0	Bailed approximately 0.02 gallons of LNAPL
	10/14/2025	-	31.90	31.91	0.01	-	
	10/14/2025	1:03 PM	31.01	31.02	0.01	133.3	Bailed approximately 0.02 gallons of LNAPL
	10/14/2025	-	31.12	31.13	0.01	-	-
	10/15/2025	9:09 AM	38.68	38.69	0.01	338.0	Bailed approximately 0.006 gallons of LNAPL
	10/15/2025	-	38.17	38.18	0.01	-	
	10/15/2025	1:10 PM	30.95	30.96	0.01	291.4	Bailed approximately 0.006 gallons of LNAPL
	10/15/2025	-	-	31.13	-	-	-
	10/16/2025	9:08 AM	30.80	30.81	0.01	51.2	Bailed approximately 0.006 gallons of LNAPL
	10/16/2025	-	-	31.00	-	-	-
	10/16/2025	1:05 PM	-	49.84	-	138.7	-
	10/17/2025	9:10 AM	-	37.01	-	183.9	Bailed approximately 0.001 gallons of LNAPL
	10/17/2025	-	-	36.69	-	-	-
	10/17/2025	1:03 PM	31.12	31.13	0.01	146.1	Bailed approximately 0.001 gallons of LNAPL
	10/17/2025	-	-	31.25	-	-	-
	10/18/2025	9:03 AM	-	32.47	-	165.4	-
	10/18/2025	1:02 PM	-	31.28	-	146.1	-
	10/19/2025	9:12 AM	30.80	30.81	0.01	138.3	Bailed approximately 0.001 gallons of LNAPL
	10/19/2025	-	30.93	30.94	0.01	-	-
	10/19/2025	1:09 PM	31.73	31.74	0.01	127.0	Bailed approximately 0.001 gallons of LNAPL
	10/19/2025	-	31.85	31.86	0.01	-	-
	10/20/2025	9:09 AM	29.41	29.42	0.01	130.1	Bailed approximately 0.001 gallons of LNAPL
	10/20/2025	-	-	29.64	-	-	-
	10/20/2025	1:00 PM	-	30.69	-	114.5	-
	10/21/2025	9:22 AM	30.78	30.79	0.01	146.5	Bailed approximately 0.002 gallons of LNAPL
	10/21/2025	-	-	31.09	-	-	-
	10/21/2025	1:02 PM	-	45.90	-	134.7	-
	10/22/2025	9:07 AM	-	70.95	-	212.8	-
	10/22/2025	1:00 PM	-	44.24	-	231.7	-
	10/23/2025	9:10 AM	-	30.62	-	354.8	-
	10/23/2025	1:00 PM	-	31.11	-	175.8	-
	10/24/2025	9:05 AM	-	40.37	-	309.1	-
	10/24/2025	1:00 PM	-	77.60	-	181.3	-
	10/25/2025	9:13 AM	-	31.65	-	127.2	-
	10/25/2025	1:07 PM	-	32.01	-	156.4	-
	10/26/2025	9:00 AM	-	30.74	-	165.9	-
	10/26/2025	1:01 PM	-	30.68	-	214.3	-
	10/27/2025	9:14 AM	-	30.92	-	154.2	-
	10/27/2025	1:05 PM	-	33.43	-	25.5	-
	10/28/2025	9:00 AM	-	33.05	-	44.1	-
	10/28/2025	1:10 PM	-	34.11	-	163.6	-
	10/29/2025	9:03 AM	-	30.78	-	128.4	-

Table 3
Liquid-Level Gauging Data Summary

Well Location	Date	Time of Day	Depth to LNAPL (ft.)	Depth to Water (ft.)	LNAPL Thickness (ft.)	Well Head Screening (ppm)	Comments
Redacted Walker Road	10/29/2025	1:05 PM	-	31.31	-	131.8	-
	10/30/2025	9:09 AM	-	31.11	-	89.1	-
	10/30/2025	1:09 PM	-	33.35	-	115.2	-
	10/31/2025	9:13 AM	-	30.45	-	148.7	-
	10/31/2025	1:10 PM	-	30.89	-	36.0	-
	11/1/2025	9:05 AM	-	30.39	-	118.7	-
	11/1/2025	1:09 PM	-	31.65	-	27.8	-
	11/2/2025	9:02 AM	-	30.44	-	152.7	Immeasurable LNAPL sheen observed during hand bailing
	11/2/2025	1:03 PM	-	30.83	-	232.1	-
	11/3/2025	9:38 AM	-	31.56	-	118.0	-
	11/3/2025	1:05 PM	-	31.56	-	29.7	-
	11/4/2025	9:00 AM	-	75.74	-	181.0	-
	11/4/2025	1:05 PM	-	39.72	-	65.0	-
	11/5/2025	9:14 AM	NM	NM	NM	67.1	Liquid level was greater than the 100 foot length of the measuring tape on the available interface probe
	11/5/2025	1:28 PM	NM	NM	NM	30.0	Liquid level was greater than the 100 foot length of the measuring tape on the available interface probe
	11/6/2025	9:06 AM	-	31.56	-	165	-
	11/6/2025	1:06 PM	-	31.60	-	34.1	-
	11/7/2025	9:15 AM	-	31.97	-	63.6	-
	11/7/2025	1:05 PM	-	31.46	-	19.1	-
	11/8/2025	9:00 AM	31.03	31.04	0.01	188.3	Bailed approximately 0.05 gallons of LNAPL
	11/8/2025	9:26 AM	-	31.54	-	-	-
	11/8/2025	1:03 PM	-	31.42	-	61.5	-
	11/10/2025	9:12 AM	31.33	31.34	0.01	79.5	Bailed approximately 0.005 gallons of LNAPL
	11/10/2025	1:18 PM	-	31.33	-	72.8	-
	11/10/2025	3:00 PM	-	31.10	-	44.5	-
	11/11/2025	8:46 AM	-	31.55	-	68.1	-
	11/11/2025	1:23 PM	31.81	31.82	0.01	44.0	-
	11/12/2025	9:01 AM	-	31.11	-	79.7	Immeasurable LNAPL sheen observed during hand bailing
	11/12/2025	1:12 PM	-	31.61	-	74.8	-
	11/13/2025	8:44 AM	31.36	31.37	0.01	60.1	Bailed approximately 0.002 gallons of LNAPL
	11/13/2025	1:11 PM	-	31.63	-	49.5	-
	11/14/2025	9:01 AM	-	31.44	-	224.0	Immeasurable LNAPL sheen observed during hand bailing
	11/14/2025	1:16 PM	-	32.07	-	109.4	-
	11/15/2025	9:00 AM	-	31.46	-	138.7	Bailed approximately 0.02 gallons of LNAPL
	11/15/2025	1:05 PM	-	31.51	-	150.3	-
	11/16/2025	9:05 AM	-	31.65	-	77.8	-
	11/16/2025	12:09 PM	-	32.11	-	40.3	-
	11/17/2025	9:15 AM	-	39.86	-	46.4	-
	11/17/2025	1:13 PM	-	32.50	-	30.7	-
	11/18/2025	9:22 AM	-	32.71	-	28.3	-
	11/18/2025	12:55 PM	-	37.88	-	56.6	-
	11/19/2025	9:04 AM	-	31.14	-	27.5	-
	11/19/2025	1:01 PM	-	31.62	-	51.3	-
	11/19/2025	4:15 PM	-	82.22	-	91.2	-
	11/20/2025	9:10 AM	-	37.27	-	102.3	-
	11/20/2025	1:00 PM	-	32.43	-	48.0	-
	11/21/2025	9:07 AM	-	31.76	-	148.7	-
	11/21/2025	1:00 PM	-	31.92	-	96.5	-
	11/22/2025	9:15 AM	-	31.20	-	12.7	-
	11/22/2025	1:07 PM	-	33.66	-	11.3	-
	11/23/2025	9:02 AM	-	32.43	-	98.8	-
	11/23/2025	1:01 PM	-	31.90	-	113.2	-
	11/24/2025	9:20 AM	-	31.59	-	99.3	Immeasurable LNAPL sheen observed during hand bailing
	11/24/2025	1:05 PM	-	31.64	-	114.4	-
	11/25/2025	9:02 AM	-	38.82	-	169.4	Immeasurable LNAPL sheen observed during hand bailing
	11/25/2025	1:00 PM	-	31.75	-	69.5	-
	11/26/2025	9:04 AM	-	31.12	-	109.7	-
	11/26/2025	12:05 PM	-	31.29	-	58.1	-
	12/1/2025	9:28 AM	30.89	30.90	0.01	57.8	Recovered approximately 0.038 gallons of LNAPL via absorbent sock; Bailed approximately 0.006 gallons of LNAPL
	12/1/2025	1:12 PM		30.89	-	58.6	-
	12/2/2025	9:15 AM	-	30.51	-	51.6	-
	12/2/2025	1:03 PM	-	31.29	-	40.8	-
	12/3/2025	9:22 AM	-	30.84	-	40.7	Bailed approximately 0.002 gallons of LNAPL
	12/3/2025	1:03 PM	-	30.87	-	57.2	-
	12/4/2025	9:06 AM	30.43	30.45	0.02	109.2	Bailed approximately 0.01 gallons of LNAPL
	12/4/2025	1:07 PM	30.42	30.43	0.01	80.5	Bailed approximately 0.006 gallons of LNAPL
	12/5/2025	9:17 AM	33.69	33.70	0.01	146.1	Bailed approximately 0.002 gallons of LNAPL
	12/5/2025	1:05 PM	-	30.79	-	158.0	-
	12/6/2025	9:01 AM	-	31.61	-	45.7	-
	12/6/2025	1:03 PM	-	30.59	-	76.5	-
	12/7/2025	9:01 AM	31.64	31.68	0.04	176.1	Bailed approximately 0.07 gallons of LNAPL
	12/7/2025	1:02 PM	30.53	30.54	0.01	190.6	Bailed approximately 0.02 gallons of LNAPL
	12/8/2025	9:25 AM	30.45	30.50	0.05	77.9	Bailed approximately 0.02 gallons of LNAPL
	12/8/2025	1:03 PM	-	46.79	-	225.4	-
	12/9/2025	9:16 AM	30.34	30.40	0.06	299.1	Bailed approximately 0.02 gallons of LNAPL
	12/9/2025	1:01 PM	-	34.51	-	156.1	-
	12/10/2025	9:06 AM	32.80	32.90	0.10	264.3	Bailed approximately 0.02 gallons of LNAPL
	12/10/2025	1:00 PM	34.69	34.75	0.06	249.2	Bailed approximately 0.006 gallons of LNAPL
	12/11/2025	9:10 AM	35.52	35.56	0.04	250.3	Bailed approximately 0.02 gallons of LNAPL
	12/11/2025	1:01 PM	-	31.18	-	46.4	-
	12/12/2025	9:05 AM	32.95	32.97	0.02	66.9	Bailed approximately 0.02 gallons of LNAPL
	12/12/2025	1:00 PM	-	31.61	-	50.3	-
	12/13/2025	9:44 AM	31.07	31.08	0.01	205.0	-
	12/13/2025	1:01 PM	31.75	31.79	0.04	202.8	Bailed approximately 0.05 gallons of LNAPL
	12/13/2025	-	31.92	31.93	0.01	-	-
	12/14/2025	9:33 AM	-	38.20	-	59.0	-
	12/14/2025	12:15 PM	-	33.15	-	68.8	-
	12/15/2025	9:03 AM	-	35.41	-	80.3	-
	12/15/2025	1:05 PM	-	31.31	-	142.4	-
	12/16/2025	9:15 AM	31.71	31.72	0.01	277.7	Bailed approximately 0.02 gallons of LNAPL
	12/16/2025	1:04 PM	-	34.84	-	85.8	-
	12/17/2025	9:10 AM	-	32.02	-	200.7	-
	12/17/2025	1:05 PM	-	33.32	-	287.2	-
	12/18/2025	9:14 AM	-	36.91	-	335.4	-
	12/18/2025	1:05 PM	-	31.73	-	166.3	-
	12/19/2025	9:25 AM	-	35.11	-	118.2	-
	12/19/2025	1:06 PM	-	31.14	-	166.3	-
	12/20/2025	9:15 AM	-	30.22	-	122.9	-
	12/20/2025	1:03 PM	-	30.19	-	84.4	-
	12/21/2025	9:03 AM	29.23	29.27	0.04	147.1	Immeasurable LNAPL sheen observed during hand bailing
	12/21/2025	12:15 PM	-	36.82	-	50.3	-
	12/22/2025	10:15 AM	29.98	30.08	0.10	448.9	Bailed approximately 0.09 gallons of LNAPL
	12/22/2025	1:02 PM	35.49	35.53	0.04	226.2	Bailed approximately 0.01 gallons of LNAPL
	12/23/2025	9:00 AM	30.40	30.53	0.13	227.6	Bailed approximately 0.09 gallons of LNAPL
	12/23/2025	1:00 PM	-	36.94	-	208.5	-
	12/24/2025	9:03 AM	29.35	29.45	0.10	162.1	Bailed approximately 0.079 gallons of LNAPL
	12/24/2025	12:05 PM	-	39.09	-	157.2	Sock deployed
	12/29/2025	9:10 AM	33.89	33.92	0.03	212.4	Recovered approximately 0.026 gallons of LNAPL via absorbent sock
	12/29/2025	1:00 PM	-	29.70	-	-	Sock deployed

Table 3
Liquid-Level Gauging Data Summary

Well Location	Date	Time of Day	Depth to LNAPL (ft.)	Depth to Water (ft.)	LNAPL Thickness (ft.)	Well Head Screening (ppm)	Comments
Redacted Walker Road	12/31/2025	9:03 AM	29.42	29.48	0.06	113.1	Recovered approximately 0.026 gallons of LNAPL via absorbent sock
	12/31/2025	1:00 PM	-	32.68	-	113.9	Sock deployed
	1/5/2026	9:05 AM	-	30.61	-	48.4	-
	1/5/2026	1:05 PM	-	32.24	-	94.1	Sock deployed
	1/7/2026	9:15 AM	29.35	29.36	0.01	283.0	Approximately 0.098 gallons recovered from sock/bailing; sock replaced
	1/7/2026	1:04 PM	-	31.15	-	119.2	-
	1/9/2026	9:02 AM	-	31.02	-	367.4	Approximately 0.104 gallons recovered via absorbent sock; sock replaced
	1/9/2026	1:07 PM	-	40.48	-	65.2	Sock removed by land owner; new sock deployed.
	1/12/2026	9:05 AM	29.61	29.62	0.01	197.6	Upon arrival, found sock was removed by land owner. Bailed approximately 0.01 gallons of LNAPL. New sock not deployed per SPLP.
	1/12/2026	1:05 PM	-	33.56	-	60.3	-
	1/14/2026	9:07 AM	-	29.06	-	237.0	Immeasurable LNAPL sheen observed during hand bailing
	1/15/2026	9:01 AM	31.19	31.24	0.05	235.0	Bailed approximately 0.013 gallons of LNAPL
	1/19/2026	9:17 AM	-	29.35	-	369.2	-
	1/21/2026	9:13 AM	-	28.88	-	323.4	-
	1/23/2026	9:15 AM	-	28.99	-	263.5	-
	1/28/2026	9:05 AM	29.99	30.01	0.02	143.5	Bailed approximately 0.039 gallons of LNAPL
	1/30/2026	9:06 AM	29.81	29.87	0.06	76.1	Bailed approximately 0.039 gallons of LNAPL
	2/2/2026	12:05 PM	33.54	33.65	0.11	137.7	Bailed approximately 0.18 gallons of LNAPL
	2/4/2026	9:40 AM	35.27	35.28	0.01	214.3	Bailed approximately 0.026 gallons of LNAPL
	2/6/2026	10:20 AM	32.26	32.28	0.02	139.0	Bailed approximately 0.013 gallons of LNAPL
	2/9/2026	10:35 AM	38.48	38.49	0.01	112.0	Bailed approximately 0.01 gallons of LNAPL
	2/11/2026	9:31 AM	30.70	30.72	0.02	239.6	Bailed approximately 0.013 gallons of LNAPL
	2/13/2026	9:14 AM	32.73	32.75	0.02	234.1	Bailed approximately 0.004 gallons of LNAPL
	2/16/2026	9:50 AM	30.17	30.21	0.04	74.0	Bailed approximately 0.019 gallons of LNAPL
	2/18/2026	9:08 AM	30.96	30.97	0.01	245.5	Bailed approximately 0.026 gallons of LNAPL
	2/20/2026	9:57 AM	29.30	29.31	0.01	179.1	Bailed approximately 0.026 gallons of LNAPL
	2/24/2026	9:20 AM	26.58	26.62	0.04	38.5	Bailed approximately 0.026 gallons of LNAPL
	2/25/2026	9:40 AM	25.83	25.86	0.03	170	Bailed approximately 0.033 gallons of LNAPL
	2/27/2026	9:17 AM	25.94	25.97	0.03	125.3	Bailed approximately 0.023 gallons of LNAPL
	3/2/2026	9:16 AM	-	26.12	-	90.5	-
	3/4/2026	9:25 AM	-	32.11	-	70.4	-

Table 3
Liquid-Level Gauging Data Summary

Well Location	Date	Time of Day	Depth to LNAPL (ft.)	Depth to Water (ft.)	LNAPL Thickness (ft.)	Well Head Screening (ppm)	Comments
Reda Spencer Road	1/29/2025	-	50.99	51.00	0.01	22.1	LNAPL darker in color than other LNAPL found.
	2/10/2025	1300	-	51.58	-	13.0	Bailer was clear
	2/17/2025	-	-	34.68	-	3.0	Bailer was clear
	2/18/2025	-	-	32.56	-	2.0	Bailer was clear; 0% LEL
	2/19/2025	12:00 PM	-	29.60	-	9.0	-
	2/20/2025	-	-	28.50	-	8.0	-
	2/21/2025	-	-	30.92	-	2.0	-
	2/22/2025	9:35 AM	-	27.72	-	22	-
	2/24/2025	12:00 PM	-	26.54	-	4.0	-
	2/25/2025	-	-	26.54	-	3.0	-
	2/26/2025	-	-	27.73	-	12	-
	2/27/2025	-	-	27.84	-	11	-
	2/28/2025	-	-	27.93	-	3.0	-
	3/1/2025	11:40 AM	-	29.49	-	4	-
	3/3/2025	-	-	32.26	-	2	-
	3/4/2025	-	-	43.74	-	1	-
	3/5/2025	-	-	35.89	-	29	-
	3/6/2025	-	-	29.25	-	9	-
	3/7/2025	-	-	28.64	-	4	-
	3/8/2025	-	-	27.38	-	0	-
	3/10/2025	10:30 AM	-	26.51	-	4	-
	3/11/2025	10:05 AM	-	31.60	-	4	-
	3/12/2025	10:00 AM	-	25.58	-	4	-
	3/13/2025	9:45 AM	-	26.61	-	3	-
	3/14/2025	9:50 AM	-	26.31	-	7	-
	3/15/2025	10:42 AM	-	26.14	-	1	-
	3/17/2025	10:12 AM	-	28.92	-	2	-
	3/18/2025	10:38 AM	-	25.80	-	1	-
	3/19/2025	10:15 AM	-	25.42	-	1	-
	3/20/2025	11:20 AM	-	25.00	-	0	-
	3/21/2025	10:39 AM	-	24.30	-	0	-
	3/22/2025	9:47 AM	-	25.98	-	0	-
	3/24/2025	9:40 AM	-	23.58	-	0	-
	3/25/2025	9:53 AM	-	23.37	-	1	-
	3/26/2025	10:12 AM	-	24.73	-	2	-
	3/27/2025	11:04 AM	-	24.78	-	1	-
	3/28/2025	10:38 AM	-	23.70	-	4.6	-
	3/29/2025	10:56 AM	-	23.92	-	4.4	-
	3/31/2025	11:01 AM	-	23.54	-	4.0	-
	4/1/2025	11:14 AM	-	30.67	-	0.5	-
	4/2/2025	11:16 AM	-	22.76	-	2.3	-
	4/3/2025	11:11 AM	-	22.23	-	4.1	-
	4/4/2025	10:40 AM	-	23.35	-	4.3	-
	4/5/2025	10:25 AM	-	21.67	-	0.6	-
	4/7/2025	10:45 AM	-	27.22	-	6.9	-
	4/8/2025	10:41 AM	-	21.79	-	4.4	-
	4/9/2025	10:30 AM	-	22.24	-	4.3	-
	4/10/2025	10:04 AM	-	22.91	-	4.8	-
	4/11/2025	9:57 AM	-	22.31	-	4.0	-
	4/12/2025	10:25 AM	-	22.09	-	3.1	-
	4/14/2025	11:35 AM	-	21.42	-	5.0	-
	4/15/2025	9:56 AM	-	21.10	-	3.2	-
	4/16/2025	9:47 AM	-	21.40	-	5.1	-
	4/17/2025	9:50 AM	-	21.71	-	2.8	-
	4/18/2025	11:27 AM	-	22.54	-	2.2	-
	4/19/2025	10:43 AM	-	23.44	-	8.8	-
	4/21/2025	11:37 AM	-	30.69	-	2.0	-
	4/22/2025	10:20 AM	-	31.39	-	1.4	-
	4/23/2025	10:23 AM	-	23.53	-	1.3	-
	4/24/2025	10:00 AM	-	23.94	-	3.3	-
	4/25/2025	9:42 AM	-	24.23	-	1.0	-
	4/26/2025	9:53 AM	-	28.20	-	0.0	-
	4/28/2025	10:29 AM	-	26.93	-	8.6	-
	4/29/2025	10:12 AM	-	26.98	-	6.9	-
	4/30/2025	10:33 AM	-	27.60	-	7.6	-
	5/1/2025	10:10 AM	-	26.95	-	4.2	-
	5/2/2025	9:45 AM	-	30.70	-	0.2	-
	5/3/2025	12:35 PM	-	27.86	-	1.6	-
	5/5/2025	10:16 AM	-	36.07	-	1.0	-
	5/6/2025	10:23 AM	-	36.60	-	2.1	-
	5/7/2025	10:26 AM	-	30.91	-	1.6	-
	5/8/2025	10:09 AM	-	43.84	-	5.8	-
	5/9/2025	10:54 AM	-	30.89	-	1.2	-
	5/10/2025	11:09 AM	-	31.12	-	0.4	-
	5/12/2025	11:53 AM	-	32.55	-	5.7	-
	5/13/2025	11:55 AM	-	34.11	-	3.0	-
	5/14/2025	1:30 PM	-	28.86	-	4.0	-
	5/15/2025	11:25 AM	-	25.69	-	3.1	-
	5/16/2025	1:34 PM	-	25.29	-	2.5	-
	5/17/2025	11:15 AM	-	37.75	-	0.7	-
	5/19/2025	11:38 AM	-	21.50	-	2.0	-
	5/20/2025	10:34 AM	-	23.55	-	12.9	-
	5/21/2025	11:04 AM	-	22.00	-	0.0	-
	5/22/2025	11:10 AM	-	21.15	-	0.0	-
	5/23/2025	10:53 AM	-	24.50	-	0.0	-
	5/24/2025	11:05 AM	-	21.02	-	0.0	-
	5/27/2025	11:30 AM	-	21.88	-	0.5	-
	5/28/2025	11:15 AM	-	23.15	-	0.0	-
	5/29/2025	11:35 AM	-	23.00	-	0.0	-
	5/30/2025	10:40 AM	-	23.58	-	4.6	-
	5/31/2025	10:17 AM	-	22.09	-	0.0	-
	6/2/2025	10:55 AM	-	24.93	-	0.0	-
	6/3/2025	12:54 PM	-	31.02	-	0.3	-
	6/4/2025	11:14 AM	-	28.59	-	1.5	-
	6/5/2025	11:32 AM	-	22.43	-	1.7	-
	6/6/2025	10:41 AM	-	22.61	-	3.1	-
	6/7/2025	10:02 AM	-	22.79	-	1.4	-
	6/9/2025	11:35 AM	-	23.58	-	2.6	-
	6/10/2025	11:55 AM	-	23.82	-	0.2	-
	6/11/2025	11:35 AM	-	32.34	-	0.0	-
	6/12/2025	11:05 AM	-	24.58	-	0.2	-
	6/13/2025	11:12 AM	-	25.12	-	1.3	-
	6/14/2025	10:15 AM	-	33.32	-	0.4	-
	6/16/2025	10:35 AM	-	28.04	-	0.0	-
	6/17/2025	11:00 AM	-	29.70	-	0.0	-
	6/18/2025	11:05 AM	-	25.40	-	0.0	-
	6/19/2025	11:25 AM	-	29.05	-	0.0	-
	6/20/2025	11:10 AM	-	24.89	-	1.6	-
	6/21/2025	10:00 AM	-	25.90	-	0.6	-
	6/23/2025	-	-	26.21	-	2.9	-

Table 3
Liquid-Level Gauging Data Summary

Well Location	Date	Time of Day	Depth to LNAPL (ft.)	Depth to Water (ft.)	LNAPL Thickness (ft.)	Well Head Screening (ppm)	Comments
Reda Spencer Road	6/24/2025	11:00 AM	-	27.07	-	1.4	-
	6/25/2025	10:46 AM	-	27.21	-	1.2	-
	6/26/2025	10:00 AM	-	29.99	-	0.3	-
	6/27/2025	9:55 AM	-	30.69	-	0.9	-
	6/28/2025	10:01 AM	-	28.26	-	1.1	-
	6/30/2025	11:08 AM	-	40.52	-	1.3	-
	7/1/2025	10:35 AM	-	33.18	-	0.4	-
	7/2/2025	11:10 AM	-	30.81	-	5.2	-
	7/3/2025	12:18 PM	-	31.18	-	2.9	-
	7/5/2025	10:40 AM	-	38.42	-	0.0	-
	7/7/2025	10:50 AM	-	31.45	-	1.6	-
	7/8/2025	11:11 AM	-	32.62	-	0.3	-
	7/9/2025	10:30 AM	-	39.32	-	0.4	-
	7/10/2025	11:07 AM	-	33.80	-	0.3	-
	7/11/2025	10:07 AM	-	30.97	-	0.8	-
	7/12/2025	10:40 AM	-	31.29	-	0.5	-
	7/14/2025	10:50 AM	-	34.66	-	4.1	-
	7/21/2025	10:12 AM	-	33.82	-	0.0	-
	7/28/2025	9:53 AM	-	39.25	-	0.0	-
	8/4/2025	11:47 AM	-	40.72	-	0.0	-
	8/11/2025	9:46 AM	-	40.46	-	0.6	-
	8/18/2025	10:12 AM	-	43.99	-	3.7	-
	8/25/2025	9:46 AM	-	46.11	-	0.7	-
	9/2/2025	10:08 AM	-	47.90	-	0.2	-
	9/8/2025	1:20 PM	-	51.75	-	0.8	-
	9/15/2025	9:54 AM	-	51.19	-	0.6	-
	9/22/2025	10:08 AM	-	51.92	-	0.0	-
	9/29/2025	-	-	50.70	-	0.3	-
	10/6/2025	9:30 AM	-	55.68	-	0.0	-
	10/13/2025	9:57 AM	-	54.32	-	0.2	-
	10/20/2025	9:39 AM	-	58.31	-	0.0	-
	10/27/2025	9:44 AM	-	55.28	-	0.9	-
	11/3/2025	9:06 AM	-	64.42	-	0.0	-
	11/10/2025	8:57 AM	-	55.48	-	0.3	-
	11/17/2025	9:44 AM	-	-	-	0.0	IFP stuck in well @ 57' below TOC
	12/1/2025	10:46 AM	-	55.68	-	0.0	-
	12/8/2025	10:01 AM	-	58.18	-	0.1	-
	12/15/2025	11:05 AM	-	54.99	-	0.7	-
	12/22/2025	9:30 AM	-	50.24	-	2.0	-
	12/29/2025	8:40 AM	-	50.09	-	13.2	-
	1/5/2026	10:02 AM	-	39.58	-	3.0	-
	1/12/2026	9:45 AM	-	37.20	-	0.4	-
	1/19/2026	10:09 AM	-	36.06	-	1.7	-
	1/28/2026	10:43 AM	-	40.85	-	1.2	-
	2/2/2026	10:30 AM	-	40.68	-	0.6	-
	2/9/2026	9:37 AM	-	63.55	-	2.2	-
	2/16/2026	9:25 AM	-	47.86	-	0.0	-
	2/24/2026	10:55 AM	-	26.25	-	0.0	-
	3/2/2026	10:16 AM	-	22.89	-	0.0	-

Table 3
Liquid-Level Gauging Data Summary

Well Location	Date	Time of Day	Depth to LNAPL (ft.)	Depth to Water (ft.)	LNAPL Thickness (ft.)	Well Head Screening (ppm)	Comments
Redacted Spencer Road	1/23/2025	-	Not Measured	Not Measured		21.0	LNAPL split sample with PADEP
	1/29/2025	1020	79.31	80.27	0.96	30.5	-
	2/10/2025	-	117.98	118.19	0.21	3.0	Approximately 0.01 gal bailed
	2/12/2025	2:51 PM	68.89	69.35	0.46	-	Bailed ~1 gallon of LNAPL
	2/12/2025	3:08 PM	68.20	68.39	0.19	-	-
	2/13/2025	10:40 AM	60.89	61.12	0.23	43	Bailed 0.5 gallons of LNAPL
	2/13/2025	11:50 AM	63.67	63.73	0.06	-	-
	2/14/2025	9:30 AM	58.69	58.75	0.06	6	Not recoverable with Bailer
	2/15/2025	11:10 AM	67.01	67.06	0.05	23.7	Bailed ~1 gallon of LNAPL / water
	2/15/2025	-	66.29	66.30	0.01	-	Not recoverable with Bailer
	2/17/2025	-	-	32.56	-	25	-
	2/18/2025	-	53.40	53.45	0.05	8.0	Not recoverable with Bailer; 0% LEL
	2/19/2025	12:10 PM	61.69	61.71	0.02	21.0	Not recoverable with Bailer
	2/20/2025	-	49.64	49.65	0.01	20.0	Not recoverable with Bailer
	2/21/2025	-	51.26	51.28	0.02	2.0	Not recoverable with Bailer
	2/22/2025	9:43 AM	52.25	52.26	0.01	15	Not recoverable with Bailer
	2/24/2025	11:40 AM	52.23	52.24	0.01	35	Not recoverable with Bailer
	2/25/2025	-	49.55	49.57	0.02	41	Deployed absorbent sock
	2/26/2025	-	51.96	51.97	0.01	7	Pulled and Replaced sock
	2/27/2025	-	-	47.77	-	41	Pulled and Replaced sock
	2/28/2025	-	-	54.79	-	7	-
	3/1/2025	-	-	52.95	-	8	-
	3/3/2025	-	-	47.76	-	12	Pulled and Replaced sock
	3/4/2025	-	-	49.29	-	3	-
	3/5/2025	-	-	47.14	-	8	Pulled and Replaced sock
	3/6/2025	-	-	52.12	-	2	-
	3/7/2025	-	-	47.10	-	6	-
	3/8/2025	-	-	47.48	-	2	-
	3/10/2025	10:35 AM	-	51.12	-	4	Sock was not replaced (10%)
	3/11/2025	9:55 AM	-	46.73	-	1	Pulled and Replaced sock (40%)
	3/12/2025	8:40 AM	-	44.51	-	9	Sock was removed and not replaced
	3/13/2025	9:35 AM	-	48.62	-	8	-
	3/14/2025	9:40 AM	-	48.28	-	7	-
	3/15/2025	10:37 AM	-	45.41	-	7	-
	3/17/2025	10:06 AM	-	45.62	-	1	-
	3/18/2025	10:28 AM	-	47.90	-	1	-
	3/19/2025	9:52 AM	46.25	46.26	0.01	3	Bailed approximately 0.5 gallons of LNAPL
	3/19/2025	-	-	46.13	-	-	-
	3/20/2025	-	-	44.89	-	1	-
	3/21/2025	10:44 AM	-	45.68	-	0	-
	3/22/2025	9:53 AM	-	46.45	-	4	-
	3/24/2025	10:15 AM	-	45.00	-	13	-
	3/25/2025	9:46 AM	-	44.58	-	3	-
	3/26/2025	10:05 AM	-	45.27	-	10	-
	3/27/2025	10:56 AM	-	42.21	-	3	-
	3/28/2025	10:28 AM	-	43.72	-	4.5	-
	3/29/2025	10:47 AM	-	46.10	-	4.4	-
	3/31/2025	11:10 AM	-	42.63	-	3.8	-
	4/1/2025	11:23 AM	-	44.21	-	3.1	-
	4/2/2025	11:26 AM	-	50.02	-	4.8	-
	4/3/2025	11:25 AM	-	43.76	-	11.3	-
	4/4/2025	10:55 AM	-	43.86	-	5.5	-
	4/5/2025	10:35 AM	-	44.63	-	3.1	-
	4/7/2025	11:06 AM	-	43.44	-	54.9	-
	4/8/2025	10:47 AM	-	41.57	-	10.4	-
	4/9/2025	10:37 AM	-	48.60	-	11.6	-
	4/10/2025	10:09 AM	-	41.39	-	8.0	-
	4/11/2025	10:00 AM	-	43.59	-	11.5	-
	4/12/2025	10:34 AM	-	45.47	-	8.9	-
	4/14/2025	12:17 PM	-	38.18	-	8.9	-
	4/15/2025	10:21 AM	-	40.27	-	6.4	-
	4/16/2025	9:53 AM	-	48.21	-	7.2	-
	4/17/2025	9:55 AM	-	40.42	-	5.9	-
	4/18/2025	11:32 AM	-	45.21	-	8.8	-
	4/19/2025	10:35 AM	-	40.79	-	18.7	-
	4/21/2025	11:29 AM	-	42.12	-	5.0	-
	4/22/2025	10:10 AM	-	42.69	-	5.3	-
	4/23/2025	10:13 AM	-	42.49	-	2.1	-
	4/24/2025	10:14 AM	-	38.30	-	6.4	-
	4/25/2025	9:33 AM	-	43.05	-	2.9	-
	4/26/2025	9:48 AM	-	38.66	-	2.9	-
	4/28/2025	10:23 AM	-	39.47	-	8.3	-
	4/29/2025	10:08 AM	-	40.03	-	14.6	-
	4/30/2025	10:30 AM	-	41.67	-	12.2	-
	5/1/2025	10:05 AM	-	44.59	-	7.0	-
	5/2/2025	9:42 AM	-	40.17	-	6.5	-
	5/3/2025	12:20 PM	-	44.60	-	21.6	-
	5/5/2025	10:10 AM	-	41.30	-	2.9	-
	5/6/2025	10:15 AM	-	41.68	-	2.4	-
	5/7/2025	10:19 AM	-	41.87	-	4.7	-
	5/8/2025	10:16 AM	-	32.02	-	6.9	-
	5/9/2025	10:45 AM	-	48.65	-	3.4	-
	5/10/2025	11:14 AM	-	43.91	-	1.5	-
	5/12/2025	11:40 AM	-	49.65	-	3.2	-
	5/13/2025	11:30 AM	-	47.91	-	7.1	-
	5/14/2025	1:25 PM	-	65.20	-	2.0	-
	5/15/2025	11:32 AM	-	45.17	-	4.3	-
	5/16/2025	1:44 PM	-	43.56	-	1.4	-
	5/17/2025	11:20 AM	-	41.42	-	1.0	-
	5/19/2025	11:45 AM	-	38.84	-	4.5	-
	5/20/2025	10:30 AM	-	39.28	-	7.0	-
	5/21/2025	10:58 AM	-	38.67	-	4.6	-
	5/22/2025	11:05 AM	-	38.25	-	1.2	-
	5/23/2025	10:58 AM	-	40.27	-	12.2	-
	5/24/2025	11:11 AM	-	41.04	-	4.3	-
	5/27/2025	11:25 AM	-	40.55	-	0.5	-
	5/28/2025	11:20 AM	-	38.19	-	0.0	-
	5/29/2025	11:30 AM	-	36.97	-	0.5	-
	5/30/2025	10:35 AM	-	37.37	-	23.3	-
	5/31/2025	10:20 AM	-	41.54	-	0.0	-
	6/2/2025	10:45 AM	-	41.32	-	21.3	-
	6/3/2025	12:48 PM	-	45.88	-	3.3	-

Table 3
Liquid-Level Gauging Data Summary

Well Location	Date	Time of Day	Depth to LNAPL (ft.)	Depth to Water (ft.)	LNAPL Thickness (ft.)	Well Head Screening (ppm)	Comments
[redacted] Spencer Road	6/4/2025	11:07 AM	-	44.17	-	4.4	-
	6/5/2025	11:26 AM	-	38.58	-	4.7	-
	6/6/2025	10:35 AM	-	31.02	-	1.4	-
	6/7/2025	9:57 AM	-	38.65	-	3.6	-
	6/9/2025	11:25 AM	-	40.85	-	1.0	-
	6/10/2025	11:50 AM	-	38.26	-	0.0	-
	6/11/2025	11:30 AM	-	38.70	-	0.1	-
	6/12/2025	11:00 AM	-	40.91	-	0.2	-
	6/13/2025	11:10 AM	-	42.80	-	8.8	-
	6/14/2025	10:10 AM	-	44.56	-	12.8	-
	6/16/2025	10:20 AM	-	42.83	-	0.0	-
	6/17/2025	10:55 AM	-	39.77	-	0.2	-
	6/18/2025	11:00 AM	-	42.56	-	0.7	-
	6/19/2025	11:20 AM	-	40.97	-	0.8	-
	6/20/2025	11:00 AM	-	41.66	-	0.0	-
	6/21/2025	9:51 AM	-	43.09	-	1.9	-
	6/23/2025	10:50 AM	-	41.45	-	4.1	-
	6/24/2025	10:50 AM	-	48.09	-	3.1	-
	6/25/2025	10:21 AM	-	45.38	-	4.9	-
	6/26/2025	9:45 AM	-	43.07	-	3.9	-
	6/27/2025	9:45 AM	-	41.00	-	0.2	-
	6/28/2025	10:14 AM	-	43.12	-	6.5	-
	6/30/2025	11:00 AM	-	51.73	-	4.8	-
	7/1/2025	10:25 AM	-	45.97	-	2.5	-
	7/2/2025	11:00 AM	-	56.96	-	5.8	-
	7/3/2025	12:10 PM	-	45.07	-	3.4	-
	7/5/2025	10:32 AM	-	44.99	-	2.7	-
	7/7/2025	10:55 AM	-	48.80	-	2.8	-
	7/8/2025	11:05 AM	-	45.47	-	2.5	-
	7/9/2025	10:20 AM	-	49.09	-	2.3	-
	7/10/2025	11:00 AM	-	48.65	-	5.3	-
	7/11/2025	10:03 AM	-	47.48	-	7.7	-
	7/12/2025	10:30 AM	-	45.32	-	1.7	-
	7/14/2025	10:40 AM	-	31.82	-	2.5	-
	7/21/2025	10:07 AM	-	57.95	-	1.5	-
	7/28/2025	9:50 AM	-	48.19	-	0.0	-
	8/4/2025	11:39 AM	-	55.77	-	0.0	-
	8/11/2025	9:48 AM	-	49.86	-	1.5	-
	8/18/2025	10:09 AM	-	52.70	-	7.7	-
	8/25/2025	9:35 AM	-	53.89	-	5.1	-
	9/2/2025	10:01 AM	-	51.84	-	0.7	-
	9/8/2025	1:15 PM	-	57.47	-	17.9	-
	9/15/2025	9:50 AM	-	58.25	-	1.1	-
	9/22/2025	10:05 AM	-	57.65	-	0.0	-
	9/29/2025	-	-	62.15	-	0.5	-
	10/6/2025	9:25 AM	-	55.26	-	1.6	-
	10/13/2025	9:50 AM	-	60.23	-	5.8	-
	10/20/2025	9:35 AM	-	55.96	-	2.3	-
	10/27/2025	9:39 AM	-	66.06	-	2.5	-
	11/3/2025	9:11 AM	-	60.09	-	0.6	-
	11/10/2025	9:00 AM	-	57.07	-	4.5	-
	11/17/2025	9:39 AM	-	60.34	-	1.6	-
	11/24/2025	10:17 AM	-	65.65	-	1.6	-
	12/1/2025	10:39 AM	-	61.17	-	0.0	-
	12/8/2025	9:57 AM	-	66.05	-	0.3	-
	12/18/2025	10:56 AM	-	64.68	-	6.0	-
	12/22/2025	9:35 AM	-	72.15	-	2.5	-
	12/29/2025	8:35 AM	-	56.90	-	5.1	-
	1/5/2026	9:58 AM	-	57.04	-	0.7	-
	1/12/2026	9:40 AM	-	50.39	-	0.0	-
	1/19/2026	10:05 AM	-	52.16	-	3.1	-
	1/28/2026	10:41 AM	-	53.18	-	3.7	-
	2/2/2026	10:15 AM	-	51.29	-	1.3	-
	2/9/2026	9:43 AM	-	44.43	-	1.3	-
	2/16/2026	9:20 AM	-	54.92	-	0.0	-
	2/24/2026	10:34 AM	-	48.53	-	2.3	-
	3/2/2026	10:12 AM	-	44.22	-	0.0	-

Table 3
Liquid-Level Gauging Data Summary

Well Location	Date	Time of Day	Depth to LNAPL (ft.)	Depth to Water (ft.)	LNAPL Thickness (ft.)	Well Head Screening (ppm)	Comments
108 Spencer Road	1/28/2025	-	Approximately 55	Not Measured		82.2	Checked with bailer, pale yellow
	1/29/2025	10:00 AM	55.61	62.55	6.94	397.1	-
	2/7/2025	-	63.92	69.60	5.68	81.9	-
	2/10/2025	12:25 PM	64.69	70.28	5.59	94	Pump out 12 gallons LNAPL
	2/11/2025	-	57.65	57.67	0.02	188	0% LEL
	2/12/2025	-	-	62.15	-	73	-
	2/13/2025	-	59.12	59.13	0.01	97	Not recoverable with Bailer
	2/14/2025	9:40 AM	62.79	62.80	0.01	25	Not recoverable with Bailer
	2/15/2025	11:45 AM	-	61.15	-	393.8	-
	2/17/2025	9:45 AM	-	57.00	-	-	-
	2/18/2025	8:10 AM	52.68	52.69	0.01	0.0	Not recoverable with Bailer; 0% LEL
	2/19/2025	12:04 PM	51.83	51.84	0.01	22.0	Not recoverable with Bailer
	2/20/2025	-	-	50.94	-	26.0	-
	2/21/2025	-	50.08	50.11	0.03	31.0	Not recoverable with Bailer
	2/22/2025	9:30 AM	48.99	49.00	0.01	124	Not recoverable with Bailer
	2/24/2025	11:50 AM	48.03	48.05	0.02	69	Not recoverable with Bailer
	2/25/2025	-	47.32	47.35	0.03	38	Deployed absorbent sock
	2/26/2025	-	-	47.78	-	14	Pulled and Replaced sock with 2 new socks
	2/27/2025	-	-	47.60	-	171	Pulled and Replaced 2 socks
	2/28/2025	-	-	47.55	-	5	Pulled and Replaced 2 socks
	3/1/2025	-	-	37.35	-	4	-
	3/3/2025	-	-	48.40	-	49	Pulled and Replaced 2 socks
	3/4/2025	-	-	48.21	-	25	-
	3/5/2025	-	-	47.78	-	14	Pulled and Replaced 2 socks
	3/6/2025	-	-	47.70	-	2	-
	3/7/2025	-	-	48.30	-	8	-
	3/8/2025	-	49.32	49.33	0.01	1	Biosludge on absorbent socks; LNAPL not observed
	3/10/2025	10:45 AM	-	48.53	-	5	Sock not replaced (5%)
	3/11/2025	7:35 AM	47.82	47.83	0.01	93	Socks removed (50%) for packer testing
	3/12/2025	-	-	-	-	-	NM due to packer testing
	3/13/2025	-	-	-	-	-	NM due to packer testing
	3/14/2025	-	-	-	-	-	NM due to packer testing
	3/15/2025	-	-	-	-	-	NM due to packer testing
	3/17/2025	-	-	-	-	-	NM due to packer testing
	3/18/2025	10:17 AM	47.24	47.25	0.01	2	-
	3/19/2025	-	-	-	-	-	NM due to drilling
	3/20/2025	9:40 AM	45.98	45.99	0.01	3	Unable to bail due to transducer
	3/21/2025	-	-	-	-	-	NM due to drilling
	3/22/2025	9:58 AM	44.58	44.60	0.02	98	-
	3/24/2025	9:47 AM	43.80	43.86	0.06	43	Installed sock in the well
	3/25/2025	10:10 AM	-	43.62	-	5	Sock not replaced (25%)
	3/26/2025	10:29 AM	-	43.18	-	32	Sock replaced
	3/27/2025	11:10 AM	-	43.24	-	4	Sock not replaced (0%)
	3/28/2025	11:04 AM	-	42.82	-	23.4	Sock not replaced (25%)
	3/29/2025	11:20 AM	-	42.55	-	24.8	Sock not replaced (25%)
	3/31/2025	11:20 AM	-	42.46	-	0.9	Sock replaced
	4/1/2025	11:27 AM	-	42.31	-	0.2	Sock replaced (75%)
	4/2/2025	11:45 AM	-	42.39	-	1.7	Sock replaced (75%)
	4/3/2025	9:03 AM	-	41.66	-	4.6	Sock removed (10%) and well purged
	4/4/2025	11:02 AM	43.85	43.86	0.01	51.3	-
	4/5/2025	10:43 AM	-	42.50	-	3.9	-
	4/7/2025	11:04 AM	41.54	41.55	0.01	14.1	-
	4/8/2025	10:53 AM	-	41.15	-	7.7	-
	4/9/2025	10:52 AM	41.32	41.33	0.01	21.8	-
	4/10/2025	10:13 AM	40.89	40.91	0.02	38.3	Installed sock in the well
	4/11/2025	10:02 AM	-	40.29	-	76.0	Sock not replaced (50%)
	4/12/2025	10:02 AM	-	40.22	-	20.9	Sock not replaced (50%)
	4/14/2025	11:45 AM	-	39.77	-	10.8	Sock not replaced (50%)
	4/15/2025	10:26 AM	-	39.36	-	4.9	Sock replaced (100%)
	4/16/2025	9:57 AM	-	39.33	-	12.2	Sock not replaced (10%)
	4/17/2025	10:02 AM	-	39.55	-	12.0	Sock not replaced (25%)
	4/18/2025	11:40 AM	-	39.53	-	3.5	Sock not replaced (50%)
	4/19/2025	10:27 AM	-	39.09	-	10.9	Sock not replaced (75%)
	4/21/2025	11:48 AM	-	39.87	-	1.0	Sock not replaced (<5%)
	4/22/2025	10:30 AM	-	39.69	-	4.5	Sock not replaced (<5%)
	4/23/2025	10:31 AM	-	40.30	-	1.5	Sock not replaced (<5%)
	4/24/2025	10:22 AM	-	40.71	-	4.5	Sock not replaced (<5%)
	4/25/2025	9:49 AM	-	40.94	-	4.4	Sock not replaced (<5%)
	4/26/2025	10:07 AM	-	40.89	-	4.8	Sock not replaced (<5%)
	4/28/2025	10:12 AM	-	41.80	-	2.1	Sock replaced (10%)
	4/29/2025	10:23 AM	-	42.11	-	5.9	Sock Removed (0%)
	4/30/2025	10:38 AM	-	41.83	-	11.2	-
	5/1/2025	10:18 AM	-	42.11	-	3.9	-
	5/2/2025	9:55 AM	-	42.19	-	2.6	-
	5/3/2025	12:45 PM	-	42.43	-	0.7	-
	5/5/2025	10:22 AM	-	43.17	-	0.0	-
	5/6/2025	11:16 AM	-	43.29	-	0.1	-
	5/7/2025	10:41 AM	-	44.27	-	0.2	-
	5/8/2025	10:21 AM	-	44.69	-	0.8	-
	5/9/2025	9:16 AM	-	45.10	-	0.8	-
	5/10/2025	11:20 AM	-	43.41	-	0.0	-
	5/12/2025	11:29 AM	-	45.53	-	1.5	-
	5/13/2025	11:20 AM	-	45.69	-	0.3	-
	5/14/2025	11:16 AM	-	41.17	-	0.9	-
	5/15/2025	11:15 AM	-	41.17	-	0.3	-
	5/16/2025	11:38 AM	-	44.98	-	0.2	Sheen observed on surface
	5/17/2025	11:10 AM	-	41.88	-	0.4	-
	5/19/2025	11:30 AM	-	43.82	-	0.0	-
	5/20/2025	10:27 AM	-	43.66	-	0.0	-
	5/21/2025	10:52 AM	-	41.08	-	0.0	-
	5/22/2025	10:59 AM	-	39.89	-	0.0	-
	5/23/2025	10:48 AM	-	39.17	-	0.0	Sheen observed on surface
	5/24/2025	10:59 AM	-	39.00	-	0.0	-
	5/27/2025	11:20 AM	-	38.72	-	0.0	-
	5/28/2025	11:10 AM	-	38.38	-	0.0	-
	5/29/2025	11:25 AM	-	38.34	-	0.0	-
	5/30/2025	10:55 AM	-	38.31	-	0.7	-
	5/31/2025	10:26 AM	-	38.02	-	0.0	-
	6/2/2025	10:58 AM	-	38.78	-	0.0	-
	6/3/2025	12:58 PM	-	38.95	-	0.2	-
	6/4/2025	11:24 AM	-	38.94	-	1.4	-
	6/5/2025	11:36 AM	-	38.73	-	1.6	-
	6/6/2025	10:47 AM	-	38.65	-	6.0	-
	6/7/2025	10:12 AM	-	38.74	-	7.0	-
	6/9/2025	11:28 AM	-	39.81	-	0.0	-

Table 3
Liquid-Level Gauging Data Summary

Well Location	Date	Time of Day	Depth to LNAPL (ft.)	Depth to Water (ft.)	LNAPL Thickness (ft.)	Well Head Screening (ppm)	Comments
108 Spencer Road	6/10/2025	11:40 AM	-	39.71	-	1.0	-
	6/11/2025	11:25 AM	-	40.26	-	0.3	-
	6/12/2025	10:55 AM	-	41.30	-	0.0	-
	6/13/2025	11:05 AM	-	41.22	-	0.0	-
	6/14/2025	10:20 AM	-	41.32	-	0.8	-
	6/16/2025	11:00 AM	-	41.69	-	0.0	-
	6/17/2025	10:50 AM	-	41.72	-	0.4	-
	6/18/2025	10:55 AM	-	41.69	-	0.0	-
	6/19/2025	11:15 AM	-	41.85	-	0.3	-
	6/20/2025	10:55 AM	-	39.71	-	0.2	-
	6/21/2025	10:30 AM	-	42.23	-	0.0	-
	6/23/2025	11:55 AM	-	42.33	-	0.0	-
	6/24/2025	11:18 AM	-	43.04	-	0.7	-
	6/25/2025	11:00 AM	-	42.95	-	0.5	-
	6/26/2025	10:16 AM	-	25.86	-	1.6	-
	6/27/2025	10:02 AM	-	43.31	-	0.4	-
	6/28/2025	10:26 AM	-	43.95	-	1.0	-
	6/30/2025	11:15 AM	-	44.57	-	0.2	-
	7/1/2025	10:45 AM	-	44.43	-	0.1	-
	7/2/2025	11:25 AM	-	44.53	-	0.6	-
	7/3/2025	12:27 PM	-	44.49	-	0.1	-
	7/5/2025	10:28 AM	-	46.23	-	1.7	-
	7/7/2025	11:03 AM	-	45.17	-	0.2	-
	7/8/2025	11:25 AM	-	45.68	-	0.1	-
	7/9/2025	10:51 AM	-	45.44	-	0.3	-
	7/10/2025	11:20 AM	-	38.22	-	1.2	-
	7/11/2025	10:15 AM	-	45.15	-	0.2	-
	7/12/2025	11:05 AM	-	45.16	-	0.0	-
	7/14/2025	10:52 AM	-	45.79	-	0.0	-
	7/21/2025	10:21 AM	-	45.55	-	0.0	-
	7/28/2025	10:00 AM	-	47.02	-	0.0	-
	7/30/2025	11:00 AM	-	36.55	-	0.1	-
	8/4/2025	11:41 AM	-	48.38	-	0.0	-
	8/11/2025	9:43 AM	-	50.37	-	0.2	-
	8/18/2025	10:19 AM	-	50.96	-	1.1	-
	8/25/2025	10:00 AM	-	51.71	-	0.2	-
	9/2/2025	10:15 AM	-	52.88	-	0.1	-
	9/8/2025	1:10 PM	-	53.57	-	0.2	-
	9/10/2025	10:18 AM	-	53.60	-	0.0	-
	9/15/2025	10:00 AM	-	54.22	-	0.1	-
	9/17/2025	2:00 PM	-	54.05	-	0.0	-
	9/18/2025	10:12 AM	-	54.30	-	0.0	-
	9/24/2025	3:15 PM	-	54.91	-	0.3	-
	10/9/2025	1:41 PM	-	55.90	-	0.8	-
	10/15/2025	12:55 PM	-	56.10	-	1.3	-
	10/24/2025	11:40 AM	-	56.19	-	0.0	-
	10/29/2025	11:21 AM	-	56.26	-	0.5	-
	11/5/2025	12:25 PM	-	57.48	-	0.0	-
	11/13/2025	12:47 PM	-	53.19	-	0.0	-
	11/20/2025	2:10 PM	-	58.18	-	0.0	-
	11/25/2025	10:26 AM	-	55.67	-	0.1	-
	12/3/2025	11:03 AM	-	56.18	-	0.1	-
	12/10/2025	9:40 AM	-	55.22	-	0.1	-
	12/17/2025	10:16 AM	-	55.63	-	3.8	-
	12/23/2025	9:55 AM	-	56.36	-	2.8	-
	1/6/2026	10:41 AM	-	52.49	-	24.2	-
	1/14/2026	9:25 AM	-	51.61	-	12.4	-
	1/21/2026	10:35 AM	-	51.25	-	7.5	-
	1/28/2026	10:18 AM	-	51.67	-	3.7	-
	2/4/2026	9:50 AM	-	52.08	-	0.2	-
	2/11/2026	9:50 AM	-	52.04	-	0.0	-
	2/18/2026	10:20 AM	-	52.83	-	0.0	-
	2/25/2026	10:48 AM	-	48.50	-	15.2	-
	3/4/2026	1:45 PM	-	44.78	-	8.0	-

Table 3
Liquid-Level Gauging Data Summary

Well Location	Date	Time of Day	Depth to LNAPL (ft.)	Depth to Water (ft.)	LNAPL Thickness (ft.)	Well Head Screening (ppm)	Comments
Redacted Glenwood Drive	3/27/2025	10:20 AM	25.07	26.11	1.04	-	Approximately 2 gallons of LNAPL bailed
	3/27/2025	1:40 PM	25.65	25.67	0.02	170	Approximately 0.1 gallons of LNAPL bailed
	3/27/2025	2:08 PM	25.26	25.27	0.01	-	-
	3/28/2025	9:53 AM	25.15	25.29	0.14	201	Approximately 0.2 gallons of LNAPL bailed
	3/28/2025	10:03 AM	25.23	25.24	0.01	-	-
	3/28/2025	12:48 PM	25.62	25.64	0.02	260	Approximately 0.03 gallons of LNAPL bailec
	3/28/2025	12:56 PM	25.47	25.48	0.01	-	-
	3/29/2025	10:03 AM	24.88	24.90	0.02	527	Approximately 0.03 gallons of LNAPL bailed
	3/29/2025	-	25.01	25.02	0.01	-	-
	3/29/2025	12:25 PM	24.94	24.96	0.02	213	Approximately 0.03 gallons of LNAPL bailed
	3/29/2025	-	25.05	25.06	0.01	-	-
	3/31/2025	10:15 AM	24.87	24.99	0.12	172.4	Approximately 0.03 gallons of LNAPL bailed
	3/31/2025	10:25 AM	25.02	25.05	0.03	-	-
	3/31/2025	1:18 PM	24.77	24.81	0.04	149.5	-
	4/1/2025	10:24 AM	25.06	25.10	0.04	160.1	Approximately 0.5 gallons of LNAPL bailed
	4/1/2025	10:40 AM	25.43	25.44	0.01	-	-
	4/1/2025	1:25 PM	-	27.64	-	243.1	-
	4/2/2025	10:21 AM	25.19	25.27	0.08	188.1	Approximately 1 gallon of LNAPL bailed
	4/2/2025	10:39 AM	25.35	25.37	0.02	-	-
	4/2/2025	1:19 PM	24.84	24.86	0.02	284.6	-
	4/3/2025	10:16 AM	24.30	24.33	0.03	331.7	Approximately 0.5 gallon of LNAPL/groundwater bailed
	4/3/2025	10:25 AM	24.34	24.35	0.01	-	-
	4/3/2025	1:20 PM	24.49	24.50	0.01	142.0	-
	4/4/2025	10:08 AM	24.63	24.64	0.01	245.3	Unable to recover LNAPL due to minimal thickness
	4/4/2025	1:26 PM	24.33	24.35	0.02	194.4	Unable to recover LNAPL due to minimal thickness
	4/5/2025	9:50 AM	23.80	23.82	0.02	92.3	Unable to recover LNAPL due to minimal thickness
	4/5/2025	1:29 PM	23.89	23.91	0.02	70.6	Unable to recover LNAPL due to minimal thickness
	4/7/2025	9:50 AM	23.44	23.47	0.03	46.3	Approximately 0.25 gallons of LNAPL/groundwater bailed
	4/7/2025	10:00 AM	23.52	23.54	0.02	-	Sock installed
	4/7/2025	1:05 PM	-	23.58	-	-	Sock not replaced (25%)
	4/7/2025	1:10 PM	-	23.58	-	-	-
	4/8/2025	10:04 AM	-	23.52	-	515.3	Sock replaced (35%)
	4/8/2025	10:09 AM	-	23.54	-	-	-
	4/8/2025	12:52 PM	-	23.66	-	523.3	Approximately 0.05 gallons of LNAPL recovered from the sock
	4/8/2025	12:56 PM	-	23.66	-	-	Sock removed
	4/9/2025	9:42 AM	-	24.01	-	377.9	Approximately 0.25 gallons groundwater bailed
	4/9/2025	9:58 AM	-	24.19	-	-	-
	4/9/2025	12:55 PM	-	24.69	-	181.7	Approximately 0.15 gallons of groundwater bailed
	4/9/2025	12:58 PM	-	24.70	-	-	-
	4/10/2025	9:47 AM	24.66	24.69	0.03	346.9	Approximately 0.02 gallons of LNAPL bailed
	4/10/2025	9:54 AM	24.82	24.83	0.01	-	-
	4/10/2025	12:50 PM	24.45	24.46	0.01	265.3	Approximately 0.02 gallons of LNAPL bailed
	4/10/2025	12:55 PM	24.67	24.68	0.01	-	-
	4/11/2025	9:27 AM	24.22	24.23	0.01	397.8	Approximately 0.05 gallons of LNAPL bailed
	4/11/2025	9:33 AM	-	24.25	-	-	-
	4/11/2025	11:50 AM	24.09	24.10	0.01	285.3	Approximately 0.01 gallons of LNAPL bailed
	4/11/2025	11:53 AM	-	24.19	-	-	-
	4/12/2025	9:30 AM	23.81	23.82	0.01	200.5	Approximately 0.02 gallons of LNAPL bailed
	4/12/2025	9:41 AM	-	24.89	-	-	-
	4/12/2025	1:19 PM	-	24.07	-	216.3	Sheen observed on surface
	4/12/2025	1:30 PM	-	25.17	-	-	-
	4/14/2025	10:31 AM	23.42	23.47	0.05	142.0	Approximately 0.07 gallons of LNAPL bailed
	4/14/2025	10:45 AM	-	23.59	-	-	Sheen observed on surface
	4/14/2025	1:18 PM	23.44	23.45	0.01	426.5	-
	4/14/2025	1:28 PM	-	23.53	-	-	Sheen observed on surface
	4/15/2025	9:10 AM	23.05	23.07	0.02	246.0	Approximately 0.03 gallons of LNAPL bailed
	4/15/2025	9:19 AM	-	23.20	-	-	Sheen observed on surface
	4/15/2025	11:10 AM	-	23.61	-	249.8	-
	4/15/2025	11:19 AM	-	23.61	-	-	-
	4/16/2025	9:10 AM	-	23.13	-	386.7	-
	4/16/2025	9:16 AM	-	23.28	-	-	-
	4/16/2025	10:43 AM	-	23.17	-	280.2	-
	4/16/2025	10:54 AM	-	25.11	-	-	-
	4/17/2025	9:13 AM	-	23.72	-	306.9	-
	4/17/2025	9:19 AM	-	23.75	-	-	-
	4/17/2025	11:36 AM	-	23.52	-	323.7	-
	4/17/2025	11:44 AM	-	23.64	-	-	-
	4/18/2025	10:46 AM	26.94	26.95	0.01	218.8	Approximately 0.02 gallons of LNAPL bailed
	4/18/2025	10:53 AM	-	25.73	-	-	Sheen observed on surface
	4/18/2025	12:06 PM	-	24.14	-	282.9	Approximately 0.01 gallons of LNAPL bailed
	4/18/2025	12:12 PM	-	24.37	-	-	-
	4/19/2025	9:52 AM	23.52	23.53	0.01	390.4	Approximately 0.02 gallons of LNAPL bailed
	4/19/2025	9:57 AM	-	23.65	-	-	-
	4/19/2025	11:18 AM	-	23.64	-	369.3	-
	4/19/2025	-	-	23.77	-	-	-
	4/21/2025	10:44 AM	24.67	24.83	0.16	205.3	Approximately 0.25 gallons of LNAPL bailed
	4/21/2025	11:12 AM	24.93	24.94	0.01	-	-
	4/21/2025	1:05 PM	24.52	24.54	0.02	235.6	Approximately 0.1 gallons of LNAPL bailed
	4/21/2025	1:21 PM	24.80	24.81	0.01	-	-
	4/22/2025	9:45 AM	24.21	24.23	0.02	286.3	Approximately 0.04 gallons of LNAPL bailed
	4/22/2025	9:56 AM	24.47	24.48	0.01	-	-
	4/22/2025	1:10 PM	24.22	24.23	0.01	336.4	Approximately 0.03 gallons of LNAPL bailed
	4/22/2025	1:19 PM	-	25.07	-	-	-
	4/23/2025	9:45 AM	25.37	25.40	0.03	126.5	Approximately 0.1 gallons of LNAPL bailed
	4/23/2025	10:00 AM	25.09	25.10	0.01	-	Installed sock in the well
	4/23/2025	1:00 PM	-	25.66	-	188.2	-
	4/24/2025	9:54 AM	-	24.93	-	155.6	Sock replaced (75%)
	4/24/2025	1:04 PM	-	24.96	-	95.7	Sock replaced (70%)
	4/25/2025	9:20 AM	-	30.65	-	40.6	Sock replaced (70%)
	4/25/2025	1:02 PM	25.00	25.02	0.02	117.4	Sock not replaced (0%)
	4/26/2025	9:33 AM	-	25.38	-	92.3	Sock replaced (70%)
	4/26/2025	12:55 PM	-	24.58	-	56.9	Sock relaced (30%)
	4/28/2025	9:47 AM	-	25.36	-	257.0	-
	4/28/2025	12:54 PM	-	25.28	-	200.7	-
	4/29/2025	9:37 AM	-	64.25	-	384.4	Sock Removed (25%), house power washed at time of gauging
	4/29/2025	9:47 AM	42.70	42.75	0.05	-	-
	4/29/2025	1:00 PM	26.05	26.31	0.26	324.0	-

Table 3
Liquid-Level Gauging Data Summary

Well Location	Date	Time of Day	Depth to LNAPL (ft.)	Depth to Water (ft.)	LNAPL Thickness (ft.)	Well Head Screening (ppm)	Comments
Reda Glenwood Drive	4/30/2025	10:00 AM	26.41	26.65	0.24	255.1	Approximately 0.25 gallons of LNAPL bailed
	4/30/2025	10:15 AM	26.49	26.50	0.01	-	-
	4/30/2025	12:55 PM	26.06	26.10	0.04	355.1	Approximately 0.06 gallons of LNAPL bailed
	4/30/2025	1:00 PM	26.08	26.09	0.01	-	-
	5/1/2025	9:57 AM	26.93	26.95	0.02	439.7	-
	5/1/2025	12:50 PM	25.86	25.88	0.02	568.8	-
	5/2/2025	9:33 AM	25.29	25.31	0.02	163.3	-
	5/2/2025	12:50 PM	25.86	25.88	0.02	105.1	-
	5/3/2025	11:35 AM	25.96	26.06	0.10	115.0	Bailed approximately 0.25 gallons of LNAPL
	5/3/2025	12:10 PM	-	26.18	-	72.8	-
	5/3/2025	2:00 PM	25.87	25.88	0.01	248.0	Bailed approximately 0.25 gallons of LNAPL
	5/3/2025	2:20 PM	-	25.94	-	41.8	-
	5/5/2025	9:50 AM	25.97	25.98	0.01	44.0	-
	5/5/2025	1:38 PM	25.94	25.95	0.01	69.0	-
	5/6/2025	10:02 AM	25.95	25.97	0.02	105.0	-
	5/6/2025	12:50 PM	25.70	25.72	0.02	74.0	-
	5/7/2025	9:50 AM	26.77	26.78	0.01	43.8	-
	5/7/2025	12:27 PM	25.82	25.84	0.02	126.0	-
	5/8/2025	9:53 AM	26.85	26.86	0.01	122	-
	5/8/2025	1:08 PM	25.59	25.61	0.02	121	-
	5/9/2025	10:17 AM	25.50	25.53	0.03	103.2	Bailed approximately 0.125 gallons of LNAPL
	5/9/2025	10:25 AM	-	25.69	-	-	-
	5/9/2025	12:53 PM	-	25.71	-	169.3	Sheen observed on surface
	5/10/2025	10:15 AM	25.71	25.72	0.01	-	Bailed approximately <0.40 gallons of LNAPL
	5/10/2025	10:22 AM	-	25.78	-	-	-
	5/10/2025	12:48 PM	25.95	25.96	0.01	-	Bailed approximately 0.01 gallons of LNAPL
	5/10/2025	12:55 PM	-	26.10	-	-	-
	5/12/2025	10:10 AM	26.65	26.77	0.12	108.4	Bailed approximately 0.18 gallons of LNAPL
	5/12/2025	10:44 AM	26.76	26.77	0.01	-	-
	5/12/2025	12:50 PM	26.53	26.55	0.02	280.3	Bailed approximately 0.03 gallons of LNAPL
	5/12/2025	1:00 PM	-	26.64	-	-	Sheen observed on surface
	5/13/2025	10:15 AM	26.10	26.11	0.01	291.6	Bailed approximately 0.02 gallons of LNAPL
	5/13/2025	10:30 AM	-	26.15	-	-	Sheen observed on surface
	5/13/2025	12:35 PM	26.01	26.02	0.01	225.6	Bailed approximately 0.02 gallons of LNAPL
	5/13/2025	12:55 PM	-	26.24	-	-	-
	5/14/2025	10:20 AM	25.61	25.63	0.02	89.4	Bailed approximately 0.03 gallons of LNAPL
	5/14/2025	10:40 AM	-	25.76	-	-	Sheen observed on surface
	5/14/2025	2:00 PM	-	26.28	-	242.1	Only bailed groundwater
	5/14/2025	2:15 PM	-	25.75	-	-	-
	5/15/2025	10:05 AM	-	24.85	-	323.3	-
	5/15/2025	12:35 PM	-	24.76	-	264.2	-
	5/16/2025	10:30 AM	24.24	24.30	0.06	199.5	Bailed approximately 0.09 gallons of LNAPL
	5/16/2025	10:57 AM	25.15	25.16	0.01	-	-
	5/16/2025	2:25 PM	24.24	24.25	0.01	207.4	Bailed approximately 0.02 gallons of LNAPL
	5/16/2025	2:40 PM	-	24.26	-	-	Sheen observed on surface
	5/17/2025	10:10 AM	23.43	23.44	0.01	161.4	Bailed approximately 0.02 gallons of LNAPL
	5/17/2025	10:25 AM	-	24.26	-	-	Sheen observed on surface
	5/17/2025	12:15 PM	-	23.46	-	153.1	Bailed approximately <0.01 gallons of LNAPL
	5/17/2025	10:25 AM	-	23.58	-	-	Sheen observed on surface
	5/19/2025	10:10 AM	23.76	23.80	0.04	287.1	Bailed approximately 0.06 gallons of LNAPL
	5/19/2025	10:45 AM	23.62	23.64	0.02	-	-
	5/19/2025	12:20 PM	23.47	23.50	0.03	286.7	Bailed approximately 0.04 gallons of LNAPL
	5/19/2025	12:25 PM	23.54	23.55	0.01	-	-
	5/20/2025	9:54 AM	23.25	23.27	0.02	298.1	Bailed approximately 0.03 gallons of LNAPL
	5/20/2025	9:59 AM	-	23.36	-	-	Sheen observed on surface
	5/20/2025	11:06 AM	23.19	23.20	0.01	394.6	Bailed approximately 0.02 gallons of LNAPL
	5/20/2025	11:12 AM	-	23.33	-	-	-
	5/21/2025	10:15 AM	23.47	23.48	0.01	289.5	Bailed approximately 0.03 gallons of LNAPL
	5/21/2025	10:25 AM	-	23.46	-	-	-
	5/21/2025	11:45 AM	-	23.63	-	187.3	Bailed approximately <0.01 gallons of LNAPL. Sheen observed on the surface
	5/21/2025	11:55 AM	-	23.64	-	-	-
	5/22/2025	10:10 AM	22.72	22.73	0.01	252.8	Bailed approximately 0.02 gallons of LNAPL
	5/22/2025	10:25 AM	-	22.81	-	-	-
	5/22/2025	11:40 AM	22.89	22.90	0.01	315.2	Bailed approximately 0.02 gallons of LNAPL.
	5/22/2025	11:50 AM	-	23.03	-	-	Sheen observed on surface
	5/23/2025	10:00 AM	22.81	22.82	0.01	203.1	Bailed approximately 0.02 gallons of LNAPL
	5/23/2025	10:17 AM	-	22.87	-	-	-
	5/23/2025	11:36 AM	-	23.09	-	249.1	Bailed approximately 0.01 gallons of LNAPL. Sheen observed on the surface
	5/23/2025	11:50 AM	-	23.02	-	-	Sheen observed on surface
	5/24/2025	9:48 AM	-	22.60	-	90.3	-
	5/24/2025	9:51 AM	-	22.65	-	-	-
	5/24/2025	11:47 AM	-	22.53	-	114.0	-
	5/24/2025	11:52 AM	-	22.59	-	-	-
	5/27/2025	10:50 AM	23.35	23.35	-	28.4	Sock was removed (10%); sheen observed
	5/27/2025	10:54 AM	22.69	22.70	0.01	-	Bailed approximately <0.1 gallons of LNAPL
	5/27/2025	12:10 PM	23.08	23.09	0.01	32.7	Bailed approximately <0.1 gallons of LNAPL
	5/27/2025	12:14 PM	22.25	22.26	0.01	-	Bailed approximately <0.1 gallons of LNAPL
	5/28/2025	10:20 AM	24.55	24.56	0.01	69.1	Bailed approximately 0.1 gallons of LNAPL
	5/28/2025	10:25 AM	-	23.78	-	-	Bailed approximately 0.1 gallons of LNAPL
	5/28/2025	11:45 AM	23.35	23.36	0.01	156.7	-
	5/28/2025	11:50 AM	23.60	23.61	0.01	-	-
	5/29/2025	10:15 AM	22.98	22.99	0.01	64.0	Bailed approximately 0.1 gallons of LNAPL
	5/29/2025	10:20 AM	-	23.32	-	-	-
	5/29/2025	12:20 PM	-	23.03	-	71.6	-
	5/30/2025	9:30 AM	-	23.01	-	167.3	-
	5/30/2025	11:35 AM	-	23.38	-	168.1	-
	5/31/2025	10:05 AM	-	25.36	-	120.4	-
	6/2/2025	9:43 AM	-	23.66	-	166.3	-
	6/2/2025	12:49 PM	-	23.85	-	218.0	-
	6/3/2025	11:41 AM	-	23.25	-	146.7	-
	6/3/2025	3:00 PM	-	23.28	-	152.6	-
	6/4/2025	10:45 AM	-	23.73	-	132.6	-
	6/5/2025	10:26 AM	23.79	23.89	0.10	191.7	Bailed approximately <1 gallon of LNAPL
	6/5/2025	11:02 AM	24.40	24.41	0.01	-	-
	6/5/2025	12:49 AM	24.08	24.12	0.04	263.2	Bailed approximately 0.25 gallons of LNAPL
	6/5/2025	1:02 PM	24.20	24.21	0.01	-	-
	6/6/2025	10:11 AM	24.29	24.31	0.02	65.5	Bailed approximately 0.25 gallons of LNAPL
	6/6/2025	12:02 PM	24.41	24.42	0.01	88.1	-
	6/7/2025	9:45 AM	24.00	24.01	0.01	123.3	-
	6/9/2025	10:36 AM	25.01	25.08	0.07	301	Bailed approximately 0.5 gallons of LNAPL
	6/9/2025	10:55 AM	25.28	25.29	0.01	-	-

Table 3
Liquid-Level Gauging Data Summary

Well Location	Date	Time of Day	Depth to LNAPL (ft.)	Depth to Water (ft.)	LNAPL Thickness (ft.)	Well Head Screening (ppm)	Comments
[redacted] Glenwood Drive	6/10/2025	11:00 AM	26.85	26.94	0.09	86.7	Bailed approximately 0.1 gallons of LNAPL
	6/10/2025	11:20 AM	27.04	27.06	0.02	-	Bailed approximately 0.1 gallons of LNAPL
	6/11/2025	10:45 AM	25.36	25.42	0.06	294.1	Bailed approximately 0.1 gallons of LNAPL
	6/11/2025	11:05 AM	25.76	25.78	0.02	-	Bailed approximately 0.1 gallons of LNAPL
	6/12/2025	10:15 AM	25.33	25.39	0.06	128.2	Bailed approximately 0.1 gallons of LNAPL
	6/12/2025	10:30 AM	25.44	25.45	0.01	-	Bailed approximately 0.1 gallons of LNAPL
	6/13/2025	10:31 AM	25.20	25.27	0.07	252	Bailed approximately 0.1 gallons of LNAPL
	6/13/2025	10:50 AM	25.51	25.52	0.01	-	-
	6/13/2025	12:00 PM	25.43	25.46	0.03	410	Bailed approximately 0.1 gallons of LNAPL
	6/13/2025	12:10 PM	25.62	25.63	0.01	-	-
	6/14/2025	9:50 PM	25.10	25.12	0.02	267	Bailed approximately 0.2 gallons of LNAPL
	6/14/2025	10:00 AM	25.19	25.20	0.01	-	-
	6/14/2025	11:15 AM	-	25.12	-	135	-
	6/16/2025	10:00 AM	-	25.20	-	0.0	-
	6/17/2025	10:15 AM	25.29	25.31	0.02	54.1	Bailed approximately 0.1 gallons of LNAPL
	6/17/2025	10:25 AM	25.75	25.76	0.01	-	Bailed approximately 0.1 gallons of LNAPL
	6/18/2025	10:20 AM	25.15	25.16	0.01	333.4	Bailed approximately 0.05 gallons of LNAPL
	6/18/2025	10:30 AM	-	25.35	-	-	-
	6/19/2025	10:29 AM	-	25.19	-	228.1	-
	6/20/2025	10:30 AM	-	25.61	-	238.2	-
	6/21/2025	9:35 AM	-	28.09	-	75.1	-
	6/23/2025	10:06 AM	26.34	26.35	0.01	231.1	-
	6/24/2025	9:55 AM	-	27.79	-	57.1	-
	6/24/2025	10:15 AM	-	27.79	-	57.1	-
	6/25/2025	9:30 AM	26.70	26.75	0.05	59.4	Bailed approximately 0.5 gallons of LNAPL
	6/25/2025	-	26.16	26.17	0.01	-	-
	6/26/2025	9:38 AM	26.19	26.21	0.02	51.1	-
	6/27/2025	8:39 AM	26.94	26.96	0.02	128.2	-
	6/28/2025	9:45 AM	26.61	26.62	0.01	156.4	-
	6/30/2025	10:51 AM	26.48	26.50	0.02	74.5	Unable to recover LNAPL due to minimal thickness
	7/1/2025	10:16 AM	26.67	26.68	0.01	48.5	Unable to recover LNAPL due to minimal thickness
	7/2/2025	10:55 AM	26.37	26.39	0.02	53.5	Unable to recover LNAPL due to minimal thickness
	7/3/2025	11:22 AM	26.38	26.40	0.02	202.8	Unable to recover LNAPL due to minimal thickness
	7/5/2025	9:53 AM	26.25	26.29	0.04	329.7	Approximately 0.05 gallons LNAPL bailed
	7/5/2025	10:05 AM	26.39	26.40	0.01	-	Approximately 0.03 gallons LNAPL bailed
	7/7/2025	9:54 AM	26.00	26.01	0.01	138.8	Unable to recover LNAPL due to minimal thickness
	7/8/2025	10:00 AM	26.27	26.29	0.02	74.3	Unable to recover LNAPL due to minimal thickness
	7/8/2025	11:35 AM	26.47	26.48	0.01	110.9	Unable to recover LNAPL due to minimal thickness
	7/9/2025	10:05 AM	-	26.88	-	179.3	-
	7/10/2025	10:05 AM	-	26.20	-	249.8	-
	7/11/2025	9:40 AM	-	26.54	-	141.7	-
	7/12/2025	10:16 AM	-	26.52	-	64.0	-
	7/14/2025	10:27 AM	-	26.79	-	217.7	-
	7/15/2025	10:03 AM	-	27.37	-	86.8	-
	7/16/2025	9:30 AM	-	27.85	-	19.7	-
	7/17/2025	9:31 AM	-	26.67	-	75.6	-
	7/18/2025	9:31 AM	26.50	26.51	0.01	28.6	Unable to recover LNAPL due to minimal thickness
	7/19/2025	9:30 AM	27.24	27.25	0.01	74.0	Unable to recover LNAPL due to minimal thickness
	7/21/2025	9:55 AM	-	27.51	-	159.5	-
	7/22/2025	9:40 AM	27.30	27.31	0.01	110.9	Unable to recover LNAPL due to minimal thickness
	7/23/2025	10:06 AM	-	27.39	-	179.5	-
	7/24/2025	9:40 AM	-	27.35	-	168.7	-
	7/25/2025	9:47 AM	-	26.99	-	82.4	-
	7/26/2025	9:49 AM	-	27.30	-	83.5	-
	7/28/2025	9:40 AM	-	28.48	-	254.8	-
	7/29/2025	9:34 AM	-	29.40	-	41.0	-
	7/30/2025	9:35 AM	-	29.02	-	118.3	-
	7/31/2025	9:26 AM	-	28.35	-	143.3	-
	8/1/2025	9:52 AM	-	28.29	-	158.2	-
	8/2/2025	9:35 AM	-	28.50	-	104.1	-
	8/4/2025	11:32 AM	-	28.95	-	150.6	-
	8/5/2025	10:10 AM	-	27.65	-	224.7	-
	8/6/2025	10:43 AM	-	27.78	-	111.6	-
	8/7/2025	12:51 PM	-	27.22	-	232.3	-
	8/8/2025	10:37 AM	-	27.16	-	321.5	-
	8/9/2025	10:00 AM	-	27.86	-	110.7	-
	8/11/2025	10:08 AM	-	27.75	-	209.5	-
	8/12/2025	10:38 AM	-	28.19	-	73.9	-
	8/13/2025	9:41 AM	-	31.21	-	59.0	-
	8/14/2025	9:34 AM	-	28.34	-	16.9	-
	8/15/2025	9:30 AM	-	28.45	-	26.1	-
	8/16/2025	9:37 AM	-	29.34	-	133.1	-
	8/18/2025	10:33 AM	-	28.95	-	213.0	-
	8/19/2025	9:32 AM	-	28.64	-	193.3	-
	8/20/2025	9:36 AM	-	28.56	-	37.0	-
	8/21/2025	9:50 AM	-	28.31	-	107.3	-
	8/22/2025	9:48 AM	-	28.55	-	86.5	-
	8/23/2025	9:45 AM	-	28.45	-	132.8	-
	8/25/2025	9:21 AM	-	28.95	-	91.6	-
	8/26/2025	9:34 AM	-	30.75	-	101.3	-
	8/27/2025	9:27 AM	-	28.76	-	0.1	-
	8/28/2025	9:29 AM	-	28.68	-	120.7	-
	8/29/2025	9:37 AM	-	29.11	-	0.5	-
	9/2/2025	9:36 AM	-	31.06	-	57.9	-
	9/3/2025	9:35 AM	-	29.94	-	124.0	-
	9/4/2025	9:28 AM	-	29.66	-	132.7	-
	9/5/2025	9:14 AM	-	31.59	-	63.9	-
	9/6/2025	9:22 AM	-	29.46	-	31.3	-
	9/8/2025	11:50 AM	-	29.76	-	37.0	-
	9/9/2025	10:15 PM	-	29.73	-	66.9	-
	9/13/2025	9:19 AM	-	29.61	-	111.7	-
	9/15/2025	9:41 AM	-	30.48	-	99.2	-
	9/16/2025	9:35 AM	-	30.81	-	95.6	-
	9/17/2025	9:26 AM	-	29.79	-	149.7	-
	9/22/2025	11:08 AM	-	29.09	-	84.6	-
	9/23/2025	11:10 AM	-	29.02	-	95.1	-
	9/25/2025	10:03 AM	-	28.88	-	41.0	-
	9/29/2025	9:33 AM	-	30.24	-	206.6	-
	10/6/2025	9:42 AM	-	29.89	-	125.4	-
	10/13/2025	9:38 AM	-	29.65	-	90.5	-
	10/20/2025	9:22 AM	-	29.25	-	4.2	-
	10/27/2025	9:31 AM	-	30.21	-	45.8	-
	11/3/2025	9:19 AM	30.43	30.45	0.02	22.4	Immeasurable LNAPL sheen recovered via hand bailing
	11/4/2025	11:15 AM	30.41	30.44	0.03	26.3	Immeasurable LNAPL sheen recovered via hand bailing
	11/6/2025	9:11 AM	30.31	30.32	0.01	23.0	Immeasurable LNAPL sheen recovered via hand bailing
	11/6/2025	9:15 AM	-	31.34	-	-	-
	11/10/2025	9:36 AM	30.25	30.26	0.01	113.9	Immeasurable LNAPL sheen recovered via hand bailing
	11/10/2025	11:12 AM	-	30.33	-	135.8	-
	11/10/2025	2:55 PM	-	30.31	-	60.4	-
	11/12/2025	8:55 AM	-	30.06	-	134.6	-
	11/12/2025	1:19 PM	-	30.12	-	94.0	-

Table 3
Liquid-Level Gauging Data Summary

Well Location	Date	Time of Day	Depth to LNAPL (ft.)	Depth to Water (ft.)	LNAPL Thickness (ft.)	Well Head Screening (ppm)	Comments
[redacted] Glenwood Drive	11/14/2025	9:04 AM	-	30.26	-	59.3	-
	11/14/2025	1:11 PM	-	30.39	-	68.3	-
	11/17/2025	9:33 AM	-	30.80	-	63.9	-
	11/19/2025	9:14 AM	30.32	30.34	0.02	74.2	Immeasurable LNAPL recovered via hand bailing
	11/19/2025	4:09 PM	30.23	30.25	0.02	82.6	-
	11/20/2025	9:12 AM	30.23	30.29	0.06	74.2	Approximately 0.02 gallons of LNAPL bailed
	11/20/2025	-	30.41	30.42	0.01	82.6	-
	11/24/2025	9:48 AM	31.93	32.06	0.13	142.8	Approximately 0.08 gallons of LNAPL bailed
	11/24/2025	9:55 AM	31.78	31.79	0.01	-	-
	11/26/2025	9:21 AM	29.94	30.02	0.08	119.3	Approximately 0.04 gallons of LNAPL bailed
	11/26/2025	9:30 AM	30.09	30.10	0.01	-	-
	12/1/2025	9:59 AM	29.92	30.00	0.08	134.8	Recovered approximately 0.019 gallons of LNAPL via absorbent sock; Approximately 0.06 gallons of LNAPL bailed
	12/1/2025	10:15 AM	30.05	30.06	0.01	-	-
	12/3/2025	9:39 AM	29.55	29.60	0.05	82.9	Approximately 0.02 gallons of LNAPL bailed
	12/3/2025	-	29.75	29.77	0.02	-	-
	12/5/2025	9:28 AM	29.46	29.48	0.02	251.9	Approximately 0.04 gallons of LNAPL bailed
	12/5/2025	9:40 AM	-	32.52	-	-	-
	12/8/2025	9:48 AM	-	30.75	-	144.8	-
	12/10/2025	9:35 AM	28.61	28.67	0.06	151.5	Approximately 0.02 gallons of LNAPL bailed
	12/12/2025	9:25 AM	29.96	29.97	0.01	19.5	Approximately 0.02 gallons of LNAPL bailed
	12/12/2025	-	-	30.11	-	-	-
	12/15/2025	9:20 AM	30.40	30.41	0.01	124.8	Approximately 0.15 gallons of groundwater bailed; no LNAPL recovered; sock deployed
	12/15/2025	-	-	30.65	-	-	-
	12/17/2025	9:30 AM	-	29.85	-	161.4	Approximately 0.091 gallons recovered from sock; sock replaced
	12/19/2025	9:53 AM	-	29.44	-	110.6	Approximately 0.065 gallons recovered from sock; sock replaced
	12/22/2025	9:52 AM	-	29.03	-	171.4	Approximately 0.13 gallons recovered from sock; sock replaced
	12/24/2025	9:29 AM	-	28.38	-	73.9	Approximately 0.188 gallons recovered from sock; sock replaced
	12/29/2025	8:55 AM	-	28.81	-	231.7	Approximately 0.026 gallons recovered from sock; sock replaced
	12/31/2025	9:26 AM	28.45	28.72	0.27	107.3	Approximately 0.065 gallons recovered from sock; sock replaced
	1/5/2026	9:33 AM	29.92	30.10	0.18	100.4	Approximately 0.148 gallons recovered from sock/bailing; sock replaced
	1/7/2026	9:34 AM	27.99	28.18	0.19	137.4	Approximately 0.168 gallons recovered from sock/bailing; sock replaced
	1/9/2026	9:31 AM	28.98	29.08	0.10	91.0	Approximately 0.032 gallons recovered from sock/bailing; sock replaced
	1/12/2026	9:35 AM	28.75	28.76	0.01	257.0	Approximately 0.136 gallons recovered from sock/bailing; sock replaced
	1/14/2026	9:20 AM	27.75	27.79	0.04	156.0	Approximately 0.143 gallons recovered from sock/bailing; sock replaced
	1/15/2026	9:17 AM	-	28.44	-	167.0	Approximately 0.13 gallons recovered from sock; sock replaced
	1/19/2026	9:43 AM	-	27.68	-	187.1	Approximately 0.13 gallons recovered from sock; sock replaced
	1/21/2026	9:31 AM	-	28.08	-	175.6	Approximately 0.104 gallons recovered from sock; sock replaced
	1/23/2026	9:38 AM	-	28.98	-	111.2	Approximately 0.026 gallons recovered from sock; sock replaced
	1/28/2026	9:39 AM	30.91	31.00	0.09	134.1	Approximately 0.026 gallons of LNAPL were bailed
	1/30/2026	9:37 AM	28.75	28.81	0.06	33.6	Approximately 0.143 gallons recovered from sock/bailing; sock replaced
	2/2/2026	11:10 AM	28.90	28.98	0.08	72.7	Approximately 0.177 gallons recovered from sock/bailing; sock replaced
	2/4/2026	10:30 AM	29.59	29.60	0.01	231.4	Approximately 0.071 gallons recovered from sock/bailing; sock replaced
	2/6/2026	9:45 AM	-	28.79	-	157.9	Approximately 0.052 gallons recovered from sock; sock replaced
	2/9/2026	9:55 AM	29.91	29.92	0.01	98.6	Approximately 0.067 gallons recovered from sock/bailing; sock replaced
	2/11/2026	9:18 AM	-	29.02	-	146.6	Sock replaced
	2/13/2026	9:05 AM	-	29.69	-	132.1	Approximately 0.065 gallons recovered from sock; sock replaced
	2/16/2026	11:10 AM	-	29.59	-	51.0	-
	2/18/2026	9:30 AM	28.99	29.01	0.02	123.3	Approximately 0.117 gallons recovered from sock/bailing; sock replaced
	2/20/2026	10:21 AM	28.03	28.04	0.01	90.9	Approximately 0.013 gallons recovered from bailing
	2/24/2026	10:05 AM	-	26.11	-	61.6	Approximately 0.026 gallons recovered from sock; sock replaced
	2/25/2026	10:50 AM	-	25.70	-	91	-
	2/27/2026	9:40 AM	25.63	25.66	0.03	112.1	Approximately 0.054 gallons recovered from sock/bailing; sock replaced
	3/2/2026	9:52 AM	-	25.57	-	47.8	Approximately 0.13 gallons recovered from sock; sock replaced
	3/4/2026	9:59 AM	-	24.51	-	76.6	Approximately 0.078 gallons recovered from sock; sock replaced

Table 3
Liquid-Level Gauging Data Summary

Well Location	Date	Time of Day	Depth to LNAPL (ft.)	Depth to Water (ft.)	LNAPL Thickness (ft.)	Well Head Screening (ppm)	Comments
RW-1	3/22/2025	10:01 AM	-	43.53	-	62	-
	3/24/2025	9:51 AM	-	42.67	-	144	-
	3/25/2025	10:02 AM	-	42.81	-	88	-
	3/26/2025	10:18 AM	-	42.53	-	128	-
	3/27/2025	11:16 AM	-	42.62	-	93	-
	3/28/2025	10:45 AM	-	42.32	-	184.3	-
	3/29/2025	11:17 AM	-	41.93	-	69.8	-
	3/31/2025	11:35 AM	41.64	41.65	0.01	139.2	-
	4/1/2025	11:44 AM	-	42.14	-	224.9	-
	4/2/2025	12:01 PM	-	41.92	-	140.5	-
	4/3/2025	11:38 AM	-	40.91	-	127.6	-
	4/4/2025	11:10 AM	-	41.09	-	104.2	-
	4/5/2025	10:51 AM	-	40.53	-	149.0	-
	4/7/2025	11:10 AM	-	39.37	-	114.7	-
	4/7/2025	1:28 PM	-	39.33	-	NM	-
	4/8/2025	11:00 AM	-	39.22	-	139.2	-
	4/8/2025	1:07 PM	-	39.16	-	69.9	-
	4/9/2025	11:06 AM	-	39.51	-	58.2	-
	4/9/2025	1:07 PM	-	39.53	-	72.3	-
	4/10/2025	10:20 AM	-	40.55	-	56.7	-
	4/10/2025	1:02 PM	-	39.27	-	52.6	-
	4/11/2025	10:10 AM	-	38.85	-	57.5	-
	4/11/2025	12:01 PM	-	38.85	-	59.8	-
	4/12/2025	10:55 AM	-	38.52	-	53.9	-
	4/12/2025	1:45 PM	-	38.53	-	59.7	-
	4/14/2025	9:18 AM	-	37.25	-	102.4	-
	4/14/2025	12:28 PM	-	37.11	-	67.7	-
	4/15/2025	10:36 AM	-	36.18	-	61.6	-
	4/15/2025	12:03 PM	-	36.10	-	70.4	-
	4/16/2025	9:39 AM	-	35.80	-	41.4	-
	4/16/2025	11:07 AM	-	35.75	-	41.7	-
	4/17/2025	9:42 AM	-	35.49	-	51.5	-
	4/17/2025	11:07 AM	-	35.43	-	51.4	-
	4/18/2025	11:20 AM	-	34.44	-	44.3	-
	4/18/2025	12:23 PM	-	34.61	-	35.2	-
	4/19/2025	10:23 AM	-	33.89	-	36.8	-
	4/19/2025	11:32 PM	-	33.87	-	23.0	-
	4/21/2025	11:43 AM	-	33.54	-	28.3	-
	4/22/2025	10:25 AM	-	33.03	-	12.2	-
	4/23/2025	10:27 AM	-	33.35	-	6.1	-
	4/24/2025	10:20 AM	-	32.98	-	21.0	-
	4/25/2025	9:45 AM	-	32.80	-	12.0	-
	4/26/2025	9:59 AM	-	32.05	-	11.8	-
	4/28/2025	10:08 AM	-	32.53	-	17.8	-
	4/29/2025	10:18 AM	-	32.20	-	44.7	-
	4/30/2025	10:37 AM	-	32.21	-	44.6	-
	5/1/2025	10:15 AM	-	32.11	-	73.9	-
	5/2/2025	9:50 AM	-	34.21	-	72.6	-
	5/3/2025	12:55 PM	-	33.24	-	54.0	-
	5/5/2025	10:30 AM	-	33.22	-	21.5	-
	5/6/2025	11:12 AM	-	32.95	-	20.1	-
	5/7/2025	10:44 AM	-	32.42	-	15.1	-
	5/8/2025	10:25 AM	-	32.73	-	15.3	-
	5/9/2025	9:25 AM	-	32.79	-	12.9	-
	5/10/2025	11:24 AM	-	32.84	-	10.3	-
	5/12/2025	11:19 AM	-	32.77	-	12.8	-
	5/13/2025	11:10 AM	-	32.64	-	11.7	-
	5/14/2025	11:00 AM	-	32.20	-	4.8	-
	5/15/2025	11:05 AM	-	32.20	-	16.3	-
	5/16/2025	11:20 AM	-	28.34	-	6.0	-
	5/17/2025	11:05 AM	-	26.81	-	3.1	-
	5/19/2025	11:25 AM	-	25.76	-	23.6	-
	5/20/2025	10:22 AM	-	25.64	-	4.3	-
	5/21/2025	10:42 AM	-	25.22	-	3.2	-
	5/22/2025	10:54 AM	-	24.58	-	3.2	-
	5/23/2025	10:43 AM	-	24.35	-	4.4	-
	5/24/2025	10:54 AM	-	23.97	-	2.6	-
	5/27/2025	11:15 AM	-	22.52	-	0.0	-
	5/28/2025	11:05 AM	-	22.75	-	0.0	-
	5/29/2025	11:20 AM	-	22.77	-	0.0	-
	5/30/2025	10:50 AM	-	22.59	-	7.5	-
	5/31/2025	10:29 AM	-	22.49	-	0.0	-
	6/2/2025	11:02 AM	-	22.71	-	6.4	-
	6/3/2025	1:04 PM	-	23.23	-	7.8	-
	6/4/2025	11:18 AM	-	22.97	-	12.5	-
	6/6/2025	10:53 AM	-	22.99	-	8.2	-
	6/7/2025	10:07 AM	-	22.96	-	11.4	-
	6/9/2025	11:33 AM	-	23.83	-	2.3	-
	6/10/2025	-	-	23.80	-	0.0	-
	6/11/2025	11:20 AM	-	24.35	-	1.2	-
	6/12/2025	10:50 AM	-	24.84	-	8.2	-
	6/13/2025	11:01 AM	-	25.36	-	4.1	-
	6/14/2025	10:25 AM	-	25.10	-	15.1	-
	6/16/2025	10:48 AM	-	25.19	-	0.0	-
	6/17/2025	10:45 AM	-	24.86	-	0.0	-
	6/18/2025	10:50 AM	-	29.24	-	21.7	-
	6/19/2025	11:10 AM	-	26.70	-	11.7	-
	6/20/2025	10:50 AM	-	25.34	-	20.7	-
	6/21/2025	10:15 AM	-	26.94	-	13.8	-
	6/23/2025	11:06 AM	-	26.47	-	5.3	-
	6/23/2025	12:28 PM	-	26.44	-	5.1	-
	6/23/2025	1:48 PM	-	42.90	-	0.8	-
	6/24/2025	9:45 AM	-	42.89	-	0.2	-
	6/24/2025	10:56 AM	-	42.93	-	0.8	-
	6/24/2025	1:21 PM	-	43.01	-	0.7	-
	6/24/2025	2:32 PM	-	43.03	-	0.7	-
	6/25/2025	9:45 AM	-	42.89	-	0.0	-
	6/25/2025	11:05 AM	-	42.99	-	1.7	-
	6/26/2025	9:52 AM	-	42.99	-	0.0	-
	6/27/2025	10:09 AM	-	26.49	-	3.6	-
	6/28/2025	10:39 AM	-	26.50	-	2.6	-
	6/30/2025	11:10 AM	-	26.52	-	2.4	-
	7/1/2025	11:00 AM	-	27.05	-	3.1	-
	7/2/2025	11:20 AM	-	27.37	-	1.9	-
	7/3/2025	12:23 PM	-	26.63	-	3.5	-
	7/5/2025	10:11 AM	-	26.17	-	0.0	-
	7/7/2025	10:59 AM	-	25.76	-	1.5	-
	7/8/2025	11:18 AM	-	26.10	-	0.9	-
	7/9/2025	10:40 AM	-	25.79	-	1.5	-

Table 3
Liquid-Level Gauging Data Summary

Well Location	Date	Time of Day	Depth to LNAPL (ft.)	Depth to Water (ft.)	LNAPL Thickness (ft.)	Well Head Screening (ppm)	Comments
RW-1	7/10/2025	11:15 AM	-	28.12	-	1.4	-
	7/11/2025	10:10 AM	-	25.38	-	1.0	-
	7/12/2025	10:56 AM	-	25.94	-	0.6	-
	7/14/2025	10:55 AM	-	27.38	-	1.6	-
	7/17/2025	9:50 AM	-	26.69	-	0.5	-
	7/18/2025	9:49 AM	-	26.47	-	0.7	-
	7/19/2025	10:35 AM	-	27.44	-	0.6	-
	7/21/2025	10:16 AM	-	26.39	-	0.5	-
	7/22/2025	10:00 AM	-	26.26	-	0.7	-
	7/23/2025	10:31 AM	-	27.95	-	0.8	-
	7/24/2025	10:43 AM	-	26.47	-	0.9	-
	7/25/2025	10:36 AM	-	26.80	-	0.7	-
	7/26/2025	10:06 AM	-	26.52	-	5.6	-
	7/28/2025	9:56 AM	-	27.95	-	0.0	-
	7/29/2025	10:19 AM	-	27.28	-	0.7	-
	7/30/2025	11:10 AM	-	27.88	-	0.1	-
	7/31/2025	10:10 AM	-	27.88	-	0.8	-
	8/1/2025	10:45 AM	-	28.09	-	0.2	-
	8/2/2025	10:08 AM	-	28.45	-	0.0	-
	8/4/2025	11:44 AM	-	29.09	-	0.0	-
	8/5/2025	10:20 AM	-	29.25	-	2.9	-
	8/6/2025	10:53 AM	-	31.60	-	0.0	-
	8/7/2025	1:35 PM	-	30.96	-	0.0	-
	8/8/2025	10:45 AM	-	31.47	-	0.0	-
	8/9/2025	10:50 AM	-	31.30	-	0.0	-
	8/11/2025	1:49 PM	-	31.34	-	0.0	-
	8/12/2025	10:12 AM	-	33.59	-	0.2	-
	8/13/2025	9:10 AM	-	32.31	-	0.2	-
	8/14/2025	9:00 AM	-	32.08	-	0.1	-
	8/15/2025	9:00 AM	-	33.49	-	0.1	-
	8/16/2025	9:49 AM	-	33.72	-	1.3	-
	8/18/2025	10:16 AM	-	35.74	-	0.2	-
	8/19/2025	10:20 AM	-	37.02	-	1.7	-
	8/20/2025	10:40 AM	-	37.59	-	1.3	-
	8/21/2025	-	-	37.49	-	0.0	-
	8/22/2025	10:32 AM	-	37.66	-	0.1	-
	8/23/2025	9:58 AM	-	38.74	-	1.3	-
	8/25/2025	9:52 AM	-	38.74	-	0.0	-
	8/26/2025	10:30 AM	-	39.10	-	0.0	-
	8/27/2025	10:49 AM	-	39.66	-	0.2	-
	8/28/2025	10:24 AM	-	39.65	-	0.0	-
	8/29/2025	10:40 AM	-	40.45	-	0.1	-
	9/2/2025	10:12 AM	-	43.03	-	0.1	-
	9/3/2025	10:30 AM	-	42.99	-	0.0	-
	9/4/2025	-	-	43.02	-	28.5	-
	9/5/2025	10:01 AM	-	43.21	-	0.0	-
	9/6/2025	9:43 AM	-	43.60	-	1.3	-
	9/8/2025	1:05 PM	-	44.62	-	0.1	-
	9/9/2025	11:35 AM	-	44.63	-	0.0	-
	9/10/2025	9:29 AM	-	44.54	-	0.0	-
	9/13/2025	10:01 AM	-	44.56	-	0.1	-
	9/17/2025	1:34 PM	-	46.08	-	0.0	-
	9/22/2025	10:00 AM	-	46.54	-	0.0	-
	9/24/2025	3:11 PM	-	46.44	-	0.3	-
	10/9/2025	1:35 PM	-	47.74	-	0.3	-
	10/15/2025	1:00 PM	-	48.91	-	0.1	-
	10/24/2025	11:37 AM	-	51.25	-	0.0	-
	10/29/2025	11:16 AM	-	51.84	-	0.2	-
	11/5/2025	12:19 PM	-	49.47	-	0.1	-
	11/12/2025	12:42 PM	-	48.79	-	0.0	-
	11/20/2025	2:05 PM	-	49.42	-	0.0	-
	11/25/2025	10:31 AM	-	47.16	-	0.2	-
	12/3/2025	11:00 AM	-	46.39	-	0.0	-
	12/10/2025	9:45 AM	-	45.19	-	0.4	-
	12/17/2025	10:25 AM	-	44.83	-	0.0	-
	12/23/2025	10:00 AM	-	44.13	-	0.0	-
	1/6/2026	10:45 AM	-	35.78	-	0.2	-
	1/14/2026	9:12 AM	-	32.45	-	0.0	-
	1/21/2026	10:40 AM	-	30.90	-	0.0	-
	1/28/2026	10:27 AM	-	31.66	-	0.0	-
	2/4/2026	9:53 AM	-	33.48	-	0.0	-
	2/11/2026	9:55 AM	-	38.03	-	0.0	-
	2/18/2026	10:28 AM	-	39.20	-	0.0	-
	2/25/2026	10:56 AM	-	24.65	-	0.0	-
	3/4/2026	1:53 PM	-	21.89	-	0.2	-

Table 3
Liquid-Level Gauging Data Summary

Well Location	Date	Time of Day	Depth to LNAPL (ft.)	Depth to Water (ft.)	LNAPL Thickness (ft.)	Well Head Screening (ppm)	Comments
RW-2	5/22/2025	3:35 PM	-	19.13	-	18.7	-
	5/23/2025	-	-	19.00		163.7	-
	5/24/2025	10:22 AM	-	18.30		244.8	Water could be heard trickling in the well
	5/27/2025	10:08 AM	-	19.77	-	31.7	-
	5/28/2025	9:50 AM	-	20.27	-	10.2	-
	5/29/2025	9:45 AM	-	20.70	-	0.0	-
	5/30/2025	9:50 AM	-	19.82	-	4.3	-
	5/31/2025	10:34 AM	-	20.07	-	0.0	-
	6/2/2025	9:52 AM	-	19.51	-	18.7	-
	6/3/2025	11:54 AM	-	19.24	-	14.8	-
	6/4/2025	11:02 AM	-	19.98	-	0.9	Well was developed via surge and purge (approximately 115 gallons of groundwater)
	6/5/2025	9:11 AM	-	20.45	-	16.5	-
	6/5/2025	11:37 AM	22.08	22.19	0.11	-	LNAPL detected after purging approximately 130 gallons of water; bailed approximately 4 gallons of LNAPL
	6/5/2025	12:12 PM	21.59	21.60	0.01	-	Bailed approximately 1.25 gallons of LNAPL
	6/5/2025	1:48 PM	22.59	22.60	0.01	-	Pumped approximately 30 gallons groundwater / 20 gallons LNAPL
	6/5/2025	2:53 PM	-	21.75	-	-	Socks deployed
	6/6/2025	09:15 AM	-	21.48	-	12.7	Socks removed (100% saturated)
	6/6/2025	11:19 AM	26.05	26.07	0.02	-	Pump approximately 175 gallons groundwater, 1 gallon of LNAPL
	6/6/2025	11:45 AM	-	23.16	-	-	-
	6/7/2025	10:25 AM	-	20.79	-	47.6	Socks <15% saturated
	6/9/2025	9:13 AM	*	21.89	*	6.7	* IFP did not detect the LNAPL during gauging Approximately 0.9 feet in bailer; 0.25 gallons bailed; Sock replaced (100% saturated)
	6/9/2025	12:25 PM	*	22.31	*	-	-
	6/10/2025	11:41 AM	23.73	24.03	0.30	-	1.75 gallons of LNAPL recovered via pumping; Sock replaced (100% saturated)
	6/10/2025	2:00 PM	26.21	26.24	0.03	-	-
	6/11/2025	10:00 AM	22.33	22.45	0.12	-	2.5 gallons of LNAPL recovered via pumping; Sock replaced (100% saturated)
	6/11/2025	11:36 AM	-	26.30	-	-	-
	6/12/2025	11:05 AM	-	22.10	-	198	2.5 gallons of LNAPL recovered via pumping
	6/12/2025	11:36 AM	-	26.30	-	-	-
	6/13/2025	9:30 AM	22.32	22.37	0.05	308	Groundwater recovery via pumping (225 gallons); Approximately 0.85 gallons of LNAPL recovered; Sock replaced (100% saturated)
	6/13/2025	11:17 AM	-	26.32	-	-	-
	6/14/2025	10:53 AM	22.35	22.39	0.04	235	Approximately 0.3 gallons of LNAPL hand bailed
	6/16/2025	9:15 AM	22.02	22.15	0.13	594	Groundwater recovery via pumping (200 gallons); Approximately 0.85 gallons of LNAPL recovered; Sock replaced (100% saturated)
	6/16/2025	-	-	25.30	-	-	-
	6/17/2025	12:53 PM	22.53	23.02	0.49	253	Groundwater recovery via pumping (100 gallons); Approximately 0.85 gallons of LNAPL recovered; Sock replaced (80% saturated)
	6/17/2025	-	24.47	24.70	0.23	-	-
	6/18/2025	9:45 AM	22.20	22.89	0.69	286	Groundwater recovery via pumping (200 gallons); Approximately 0.69 gallons of LNAPL recovered; Sock replaced (80% saturated)
	6/18/2025	-	23.80	23.82	0.02	-	-
	6/19/2025	9:10 AM	22.25	22.30	0.05	45.3	Groundwater recovery via pumping (200 gallons); Approximately 1.6 gallons of LNAPL recovered; Sock replaced (70% saturated)
	6/19/2025	-	24.15	24.17	0.02	-	-
	6/20/2025	9:16 AM	21.39	21.56	0.17	295.5	Groundwater recovery via pumping (200 gallons); Approximately 1.7 gallons of LNAPL recovered; Sock replaced (80% saturated)
	6/20/2025	-	25.40	25.41	0.01	-	-
	6/21/2025	10:30 AM	-	23.70	-	120.1	Sock replaced (60% saturated)
	6/23/2025	10:21 AM	22.90	22.93	0.03	-	-
	6/24/2025	9:17 AM	22.73	22.80	0.07	18.3	Bailed approximately 0.5 gallons of LNAPL
	6/24/2025	1:09 PM	22.80	22.85	0.05	260.4	-
	6/24/2025	2:45 PM	22.65	22.70	0.05	78.4	-
	6/25/2025	9:16 AM	22.65	22.68	0.03	70.8	-
	6/25/2025	10:37 AM	22.91	23.00	0.09	61.2	-
	6/25/2025	12:00 PM	22.84	22.95	0.11	68.4	-
	6/26/2025	9:19 AM	22.71	22.87	0.16	68.8	-
	6/27/2025	8:58 AM	22.66	24.50	1.84	105.3	-
	6/28/2025	11:13 AM	22.97	23.98	1.01	114.6	-
	6/30/2025	9:15 AM	22.62	22.90	0.28	71.5	Bailed approximately 0.5 gallons of LNAPL
	6/30/2025	-	-	23.54	-	-	-
	7/1/2025	9:00 AM	23.39	25.40	2.01	358.2	Bailed approximately 0.4 gallons of LNAPL after pump down for geophysics. Replaced sock (80% saturated)
	7/1/2025	-	24.60	24.62	0.02	-	-
	7/1/2025	12:25 PM	25.38	25.40	0.02	362.3	-
	7/2/2025	9:00 AM	23.50	23.65	0.15	285.3	Recovery via pumping (30 gallons); Approximately 1 gallon of LNAPL recovered; Sock replaced (80% saturated)
	7/2/2025	-	26.35	26.36	0.01	-	-
	7/2/2025	1:05 PM	28.42	28.44	0.02	293.6	-
	7/3/2025	9:01 AM	23.69	23.70	0.01	442.5	Bailed approximately 0.1 gallon of LNAPL; Sock removed (100% saturated)
	7/3/2025	-	23.79	23.80	0.01	-	Passive skimmer installed
	7/5/2025	11:46 AM	-	22.80	-	374.4	-
	7/5/2025	12:27 PM	-	22.83	-	118.3	-
	7/7/2025	10:20 AM	23.02	23.03	0.01	168.0	Recovered approximately 0.3 gallons of LNAPL via skimmer
	7/8/2025	10:25 AM	23.70	23.85	0.15	164.8	Recovered approximately 0.4 gallons of LNAPL via skimmer
	7/9/2025	11:28 AM	23.80	24.45	0.65	207.0	Recovered approximately 0.24 gallons of LNAPL via skimmer
	7/10/2025	10:04 AM	23.24	23.30	0.06	274.7	Recovered approximately 0.64 gallons of LNAPL via skimmer
	7/11/2025	9:12 AM	23.28	23.29	0.01	-	Recovered approximately 0.26 gallons of LNAPL via skimmer
	7/11/2025	-	23.34	23.55	0.21	-	Recovered approximately 0.85 gallons of LNAPL via skimmer
	7/12/2025	9:30 AM	23.49	23.69	0.20	205.5	Recovered approximately 0.3 gallons of LNAPL via skimmer
	7/14/2025	9:55 AM	24.31	24.33	0.02	139.3	Recovered approximately 0.7 gallons of LNAPL via skimmer
	7/14/2025	12:35 PM	23.93	23.96	0.03	124.8	Recovered approximately 0.06 gallons of LNAPL via skimmer
	7/15/2025	10:15 AM	24.64	24.77	0.13	164.7	Recovered approximately 0.4 gallons of LNAPL via skimmer. Recovered 2.5 gallons of LNAPL via pumping
	7/15/2025	12:47 PM	26.31	26.32	0.01	178.5	-
	7/16/2025	10:08 AM	23.65	23.80	0.15	132.2	Recovered approximately 0.05 gallons of LNAPL via skimmer. Recovered 2.2 gallons of LNAPL via pumping
	7/16/2025	12:35 PM	27.00	27.03	0.03	154.9	-
	7/17/2025	10:00 AM	23.37	23.80	0.43	151.0	Recovered approximately 0.85 gallons of LNAPL via skimmer. Recovered 2.52 gallons of LNAPL via pumping
	7/17/2025	12:55 PM	27.85	27.86	0.01	163.5	-
	7/18/2025	10:00 AM	23.84	23.85	0.01	100.0	Recovered approximately 0.85 gallons of LNAPL via skimmer. Recovered 2.3 gallons of LNAPL via pumping
	7/18/2025	1:13 PM	-	24.35	-	97.6	-
	7/19/2025	10:00 AM	27.94	27.96	0.02	103.4	Recovered approximately 0.06 gallons of LNAPL via skimmer
	7/21/2025	10:33 AM	24.81	24.83	0.02	103.3	Recovered approximately 0.26 gallons of LNAPL via skimmer. Recovered approximately 2.6 gallons of LNAPL via pumping
	7/21/2025	1:00 PM	-	28.00	-	-	-
	7/22/2025	10:06 AM	24.23	24.29	0.06	92.4	Recovered approximately 2.5 gallons of LNAPL via pumping
	7/22/2025	12:30 PM	-	26.78	-	98.7	-

Table 3
Liquid-Level Gauging Data Summary

Well Location	Date	Time of Day	Depth to LNAPL (ft.)	Depth to Water (ft.)	LNAPL Thickness (ft.)	Well Head Screening (ppm)	Comments
RW-2	7/23/2025	9:00 AM	24.25	24.50	0.25	119.5	Recovered approximately 2.52 gallons of LNAPL via pumping.
	7/23/2025	12:30 PM	24.70	24.75	0.05	-	-
	7/23/2025	12:45 PM	-	25.40	-	122.3	-
	7/24/2025	9:47 AM	-	24.21	-	113.6	Recovered approximately 0.65 gallons of LNAPL via skimmer
	7/24/2025	1:05 PM	-	27.29	-	-	Recovered approximately 2.5 gallons of LNAPL via pumping
	7/25/2025	10:03 AM	23.97	24.03	0.06	73.6	Recovered approximately 0.13 gallons of LNAPL via skimmer. Recovered approximately 2.6 gallons of LNAPL via pumping
	7/25/2025	10:05 AM	-	24.74	-	-	-
	7/25/2025	1:00 PM	-	26.30	-	-	-
	7/26/2025	11:10 AM	24.25	24.27	0.02	107.6	Recovered approximately 0.53 gallons of LNAPL via skimmer
	7/28/2025	10:12 AM	24.19	24.65	0.46	370.4	Recovered approximately 0.8 gallons of LNAPL via skimmer and 2 gallons via pumping.
	7/28/2025	1:15 PM	-	27.01	-	-	-
	7/29/2025	9:44 AM	25.05	25.25	0.20	110.4	Recovered approximately 0.8 gallons of LNAPL via skimmer and 2.7 gallons via pumping.
	7/29/2025	1:30 PM	-	26.56	-	111.6	-
	7/30/2025	9:47 AM	25.01	25.29	0.28	36.4	Recovered approximately 0.52 gallons of LNAPL via skimmer and 2.5 gallons via pumping.
	7/30/2025	1:06 PM	-	27.92	-		-
	7/31/2025	9:40 AM	25.69	25.95	0.26	56.2	Recovered approximately 0.8 gallons of LNAPL via skimmer and 2.5 gallons via pumping.
	7/31/2025	1:05 PM	28.70	28.71	0.01	64.6	-
	8/1/2025	10:05 AM	25.79	25.95	0.16	81.1	Recovered approximately 0.8 gallons of LNAPL via skimmer and 2.4 gallons via pumping.
	8/1/2025	1:15 PM	-	28.08	-	-	-
	8/2/2025	10:37 AM	25.05	25.60	0.55	269.9	Recovered approximately 0.66 gallons of LNAPL via skimmer
	8/4/2025	10:15 AM	25.75	26.00	0.25	305.2	Recovered approximately 0.66 gallons of LNAPL via skimmer
	8/4/2025	12:40 PM	27.10	27.11	0.01	-	Recoverd approximately 0.9 gallons of LNAPL via pumping
	8/5/2025	9:35 AM	24.88	25.23	0.35	152.3	Recovered approximately 1.82 gallons of LNAPL via skimmer and pumping
	8/5/2025	11:52 AM	-	26.75	-	-	-
	8/6/2025	9:37 AM	24.30	24.68	0.38	124.2	Recovered approximately 1.82 gallons of LNAPL via skimmer and pumping
	8/6/2025	12:56 PM	-	26.50	-	-	-
	8/7/2025	9:37 AM	24.51	24.65	0.14	151.0	Recovered approximately 0.39 gallons of LNAPL via skimmer and pumping
	8/7/2025	11:41 AM	26.89	26.91	0.02	-	-
	8/8/2025	9:50 AM	25.00	25.15	0.15	197.8	Recovered approximately 1.10 gallons of LNAPL via skimmer and pumping
	8/8/2025	1:10 PM	-	25.78	-	-	-
	8/9/2025	9:40 AM	25.35	25.88	0.53	37.5	Recovered approximately 0.6 gallons of LNAPL via skimmer
	8/9/2025	11:30 AM	25.43	25.51	0.08	-	-
	8/11/2025	10:41 AM	24.84	25.92	1.08	218.3	Recovered approximately 0.97 gallons of LNAPL via skimmer and pumping
	8/11/2025	1:30 PM	-	26.05	-	-	-
	8/12/2025	11:01 AM	26.11	26.14	0.03	115.7	Recovered approximately 1.05 gallons of LNAPL via skimmer and pumping
	8/12/2025	1:45 PM	-	28.84	-	-	-
	8/13/2025	9:50 AM	25.60	25.72	0.12	103.8	Recovered approximately 0.73 gallons of LNAPL via skimmer and pumping
	8/13/2025	1:30 PM	26.61	26.63	0.02	-	-
	8/14/2025	9:40 AM	25.92	25.94	0.02	140	Recovered approximately 0.54 gallons of LNAPL via skimmer and pumping
	8/14/2025	1:30 PM	26.61	26.63	0.02	-	-
	8/15/2025	9:38 AM	25.85	25.94	0.09	120.0	Recovered approximately 0.7 gallons of LNAPL via skimmer and pumping
	8/15/2025	1:30 PM	28.08	28.09	0.01		-
	8/16/2025	10:20 AM	27.70	27.79	0.09	315.9	No volume of LNAPL recovered by skimmer
	8/18/2025	10:54 AM	26.38	26.47	0.09	207.3	Recovered approximately 2 gallons of LNAPL via skimmer and pumping
	8/18/2025	1:13 PM	28.11	28.19	0.08	204.2	-
	8/18/2025	1:19 PM	-	28.31	-	-	-
	8/19/2025	9:43 AM	25.98	26.05	0.07	207.0	Recovered approximately 2.06 gallons of LNAPL via skimmer and pumping
	8/19/2025	1:01 PM	26.40	26.41	0.01	62.3	-
	8/20/2025	11:04 AM	25.94	25.96	0.02	201.4	Recovered approximately 2.53 gallons of LNAPL via skimmer and pumping
	8/20/2025	1:31 PM	-	31.11	-	65.9	-
	8/21/2025	10:02 AM	25.75	25.90	0.15	100.1	Recovered approximately 2.6 gallons of LNAPL via pumping
	8/21/2025	12:30 PM	-	29.82	-	-	-
	8/22/2025	9:39 AM	25.90	25.95	0.05	106.6	Recovered approximately 1.52 gallons of LNAPL via skimmer and pumping
	8/22/2025	12:05 PM	26.90	26.91	0.01	97.8	-
	8/23/2025	9:58 AM	25.90	25.93	0.03	273.5	Recovered approximately 0.4 gallons of LNAPL via skimmer
	8/25/2025	10:10 AM	26.11	26.38	0.27	136.2	Recovered approximately 1.76 gallons of LNAPL via skimmer and pumping
	8/25/2025	12:46 PM	-	27.90	-	121.8	-
	8/26/2025	9:46 AM	26.29	26.40	0.11	121.7	Recovered approximately 1.75 gallons of LNAPL via skimmer and pumping
	8/26/2025	12:10 PM	-	28.02	-	120.5	-
	8/27/2025	9:40 AM	-	26.08	-	109.9	Recovered approximately 0.97 gallons of LNAPL via skimmer and pumping
	8/27/2025	12:35 PM	-	27.42	-	132.9	-
	8/28/2025	9:40 AM	-	26.15	-	105.4	Recovered approximately 2.25 gallons of LNAPL via skimmer and pumping
	8/28/2025	1:49 PM	-	27.99	-	116.4	-
	8/29/2025	9:47 AM	-	26.49	-	111.4	Recovered approximately 2.57 gallons of LNAPL via skimmer and pumping
	8/29/2025	12:30 PM	-	27.43	-	109.5	-
	9/2/2025	10:43 AM	-	27.34	-	56.7	Recovered approximately 1.42 gallons of LNAPL via skimmer and pumping
	9/2/2025	1:34 PM	-	28.25	-	47.4	-
	9/3/2025	9:47 AM	-	27.41	-	146.4	Recovered approximately 2.2 gallons of LNAPL via pumping
	9/3/2025	12:35 PM	-	28.35	-	132.6	-
	9/4/2025	9:45 AM	27.24	27.29	0.05	25.3	Recovered approximately 2 gallons of LNAPL via pumping
	9/4/2025	1:09 PM	-	29.47	-	125.4	-
	9/5/2025	9:22 AM	-	27.35	-	133.4	Recovered approximately 1.85 gallons of LNAPL via skimmer and pumping
	9/5/2025	12:05 PM	-	27.93	-	108.7	-
	9/6/2025	10:29 AM	27.42	27.46	0.04	210.2	-
	9/6/2025	-	-	27.46	-	-	-
	9/8/2025	10:03 AM	27.13	28.35	1.22	142.2	Recovered approximately 2.01 gallons of LNAPL via skimmer and pumping
	9/9/2025	9:45 AM	27.28	27.40	0.12	194.4	Recovered approximately 1 gallon of LNAPL via pumping
	9/10/2025	9:45 AM	26.86	26.89	0.03	187.3	Recovered approximately 1 gallon of LNAPL via pumping
	9/11/2025	9:35 AM	-	26.81	-	181.0	-
	9/12/2025	9:35 AM	-	27.16	-	174.7	-
	9/13/2025	9:38 AM	-	27.48	-	79.9	Recovered approximately 0.01 gallons of LNAPL via skimmer
	9/15/2025	10:15 AM	28.48	28.50	0.02	16.7	Recovered approximately 1.1 gallons of LNAPL via pumping
	9/15/2025	12:35 PM	-	28.57	-	16.3	-

Table 3
Liquid-Level Gauging Data Summary

Well Location	Date	Time of Day	Depth to LNAPL (ft.)	Depth to Water (ft.)	LNAPL Thickness (ft.)	Well Head Screening (ppm)	Comments
RW-2	9/16/2025	9:40 AM	27.11	27.19	0.08	80.5	Recovered approximately 1.2 gallons of LNAPL via skimmer and pumping
	9/16/2025	12:44 PM	-	28.53	-	62.7	-
	9/17/2025	9:29 AM	26.89	27.16	0.27	144.8	Recovered approximately 1.9 gallons of LNAPL via pumping
	9/17/2025	9:40 AM	27.50	27.67	0.17	-	-
	9/17/2025	12:00 PM	-	27.32	-	142.4	-
	9/18/2025	9:25 AM	26.23	26.45	0.22	468.3	Recovered approximately 1.7 gallons of LNAPL via pumping
	9/18/2025	12:25 PM	-	27.48	-	362.9	-
	9/19/2025	9:30 AM	27.03	27.07	0.04	377.1	Recovered approximately 1.8 gallons of LNAPL via skimmer and pumping
	9/19/2025	1:00 PM	-	28.45	-	325.2	-
	9/20/2025	9:15 AM	-	26.28	-	137.9	-
	9/22/2025	10:09 AM	26.52	26.55	0.03	132.6	Recovered approximately 0.63 gallons of LNAPL via skimmer and pumping
	9/22/2025	12:15 PM	-	28.45	-	-	-
	9/23/2025	9:50 AM	26.02	26.03	0.01	398.5	Recovered approximately 0.38 gallons of LNAPL via skimmer and pumping
	9/23/2025	12:02 PM	-	27.18	-	-	-
	9/24/2025	9:35 AM	26.59	26.61	0.02	367.1	Recovered approximately 0.45 gallons of LNAPL via skimmer and pumping
	9/24/2025	11:39 AM	-	28.70	-	-	-
	9/25/2025	9:40 AM	26.15	26.27	0.12	260.1	Recovered approximately 0.13 gallons of LNAPL via skimmer and pumping
	9/25/2025	11:48 AM	-	28.28	-	-	-
	9/26/2025	9:26 AM	25.99	26.03	0.04	848.2	Recovered approximately 0.07 gallons of LNAPL via skimmer and pumping
	9/26/2025	9:34 AM	-	28.60	-	-	-
	9/27/2025	9:33 AM	-	26.70	-	411.1	-
	9/29/2025	9:39 AM	26.86	26.88	0.02	147.4	Recovered approximately 0.75 gallons of LNAPL via skimmer and pumping
	9/29/2025	9:43 AM	27.16	27.20	0.04	-	-
	9/29/2025	1:15 PM	-	28.51	-	-	-
	9/30/2025	9:28 AM	27.36	27.37	0.01	273.7	Recovered approximately less than 0.01 gallons of LNAPL via pumping
	9/30/2025	1:05 PM	-	28.86	-	-	-
	10/1/2025	9:30 AM	-	26.51	-	233.6	Recovered approximately 0.01 gallons of LNAPL via skimmer
	10/1/2025	1:00 PM	-	28.26	-	-	-
	10/2/2025	9:19 AM	28.19	28.24	0.05	102.5	Recovered approximately 0.01 gallons of LNAPL via bailing / pumping
	10/2/2025	1:03 PM	-	29.03	-	-	-
	10/3/2025	9:21 AM	27.01	27.02	0.01	390.3	Recovered approximately 0.61 gallons of LNAPL via skimmer and pumping
	10/3/2025	12:53 PM	-	28.45	-	-	-
	10/4/2025	9:27 AM	27.73	27.75	0.02	388.2	Recovered approximately 0.5 gallons of LNAPL via skimmer
	10/6/2025	9:51 AM	27.19	27.29	0.10	275.0	Recovered approximately 0.8 gallons of LNAPL via skimmer and pumping
	10/7/2025	9:20 AM	26.80	26.84	0.04	229.5	Recovered approximately 0.47 gallons of LNAPL via skimmer and pumping
	10/7/2025	1:00 PM	-	27.59	-	-	-
	10/8/2025	9:25 AM	26.90	26.91	0.01	579.9	Recovered approximately 0.21 gallons of LNAPL via skimmer and pumping
	10/8/2025	12:35 PM	-	28.90	-	-	-
	10/9/2025	9:25 AM	27.45	27.73	0.28	279.1	Recovered approximately 0.26 gallons of LNAPL via skimmer and pumping
	10/9/2025	12:30 PM	28.15	28.16	0.01	-	-
	10/10/2025	9:15 AM	27.19	27.20	0.01	364.7	Recovered approximately 0.52 gallons of LNAPL via skimmer and pumping
	10/10/2025	12:30 PM	29.80	29.81	0.01	-	-
	10/11/2025	9:37 AM	27.05	27.06	0.01	176.1	Recovered approximately 0.39 gallons of LNAPL via skimmer
	10/13/2025	10:12 AM	26.95	26.96	0.01	321.3	Recovered approximately 0.52 gallons of LNAPL via skimmer and pumping
	10/13/2025	12:30 PM	-	28.20	-	-	-
	10/14/2025	9:36 AM	27.30	27.31	0.01	737.3	Recovered approximately 0.26 gallons of LNAPL via skimmer and pumping
	10/14/2025	12:30 PM	29.84	29.85	0.01	-	-
	10/15/2025	9:27 AM	27.39	27.42	0.03	524.0	-
	10/15/2025	11:50 AM	28.19	28.22	0.03	-	Immeasurable LNAPL sheen recovered via pumping
	10/16/2025	9:31 AM	27.41	27.45	0.04	302.1	
	10/16/2025	12:10 PM	27.95	28.00	0.05	-	Immeasurable LNAPL sheen recovered via pumping
	10/17/2025	9:27 AM	27.45	27.46	0.01	605.1	Recovered approximately 0.34 gallons of LNAPL via skimmer
	10/17/2025	12:05 PM	28.20	28.21	0.01	-	Immeasurable LNAPL sheen recovered via pumping
	10/18/2025	9:20 AM	-	27.79	-	423.5	Recovered approximately 0.39 gallons of LNAPL via skimmer
	10/20/2025	9:50 AM	27.43	27.46	0.03	361.9	Recovered approximately 0.46 gallons of LNAPL via skimmer
	10/20/2025	12:31 PM	29.55	29.56	0.01	-	Immeasurable LNAPL sheen recovered via pumping
	10/21/2025	9:43 AM	27.65	27.70	0.05	364.1	Recovered approximately 0.81 gallons of LNAPL via skimmer
	10/21/2025	12:31 PM	-	29.28	-	-	Immeasurable LNAPL sheen recovered via pumping
	10/22/2025	9:18 AM	27.49	27.56	0.07	389.2	Recovered approximately 0.32 gallons of LNAPL via skimmer
	10/22/2025	12:32 PM	-	29.38	-	-	Recovered approximately 1.9 gallons of LNAPL via pumping
	10/23/2025	9:22 AM	27.45	27.48	0.03	359.2	Recovered approximately 0.2 gallons of LNAPL via skimmer
	10/23/2025	12:32 PM	-	29.40	-		Recovered approximately 1.8 gallons of LNAPL via pumping
	10/24/2025	9:17 AM	27.74	27.76	0.02	391.0	Recovered approximately 0.1 gallons of LNAPL via skimmer
	10/24/2025	12:33 PM	-	29.70	-		Recovered approximately 1.8 gallons of LNAPL via pumping
	10/25/2025	9:28 AM	27.52	27.55	0.03	494.4	Recovered approximately 0.39 gallons of LNAPL via skimmer
	10/27/2025	9:54 AM	27.47	28.08	0.61	281.2	Recovered approximately 0.79 gallons of LNAPL via skimmer
	10/27/2025	12:40 PM	-	29.15	-	-	Immeasurable LNAPL sheen recovered via pumping
	10/28/2025	9:13 AM	27.68	27.70	0.02	520.3	Recovered approximately 0.49 gallons of LNAPL via skimmer
	10/28/2025	12:45 PM	28.20	28.24	0.04	-	Immeasurable LNAPL sheen recovered via pumping
	10/29/2025	9:09 AM	27.40	27.55	0.15	665.7	Recovered approximately 0.49 gallons of LNAPL via skimmer
	10/29/2025	1:00 PM	29.44	29.45	0.01	-	Immeasurable LNAPL sheen recovered via pumping
	10/30/2025	9:13 AM	27.41	27.46	0.05	583	Recovered approximately 0.29 gallons of LNAPL via skimmer
	10/30/2025	12:40 PM	28.36	28.38	0.02	-	Immeasurable LNAPL sheen recovered via pumping
	10/31/2025	9:15 AM	27.16	27.17	0.01	523	Recovered approximately 0.06 gallons of LNAPL via skimmer
	10/31/2025	12:40 PM	-	28.20	-	-	Immeasurable LNAPL sheen recovered via pumping
	11/1/2025	9:12 AM	-	27.25	-	266.9	Recovered approximately 0.006 gallons of LNAPL via skimmer
	11/3/2025	9:45 AM	28.24	28.25	0.01	65.0	Recovered approximately 0.006 gallons of LNAPL via skimmer
	11/3/2025	12:45 PM	-	29.89	-	-	Immeasurable LNAPL sheen recovered via pumping
	11/4/2025	9:03 AM	-	27.67	-	95.2	-
	11/4/2025	12:50 PM	-	29.30	-	-	Immeasurable LNAPL sheen recovered via pumping
	11/5/2025	9:24 AM	-	27.70	-	53.6	Recovered approximately 0.002 gallons of LNAPL via skimmer
	11/5/2025	1:35 PM	-	29.20	-	-	Immeasurable LNAPL sheen recovered via pumping
	11/6/2025	9:24 AM	27.94	27.95	0.01	170	-
	11/6/2025	12:35 PM	-	29.46	-	-	Immeasurable LNAPL sheen recovered via pumping
	11/7/2025	9:18 AM	-	27.96	-	158.6	-
	11/7/2025	1:00 PM	-	29.24	-	-	Immeasurable LNAPL sheen recovered via pumping
	11/8/2025	9:33 AM	-	27.85	-	174.9	Recovered approximately 0.02 gallons of LNAPL via skimmer
	11/10/2025	9:51 AM	27.60	27.61	0.01	166.9	Recovered approximately 0.002 gallons of LNAPL via skimmer
	11/10/2025	12:51 PM	-	29.54	-	-	Immeasurable LNAPL sheen recovered via pumping
	11/11/2025	9:01 AM	-	27.66	-	51.3	Immeasurable LNAPL sheen recovered via skimmer
	11/11/2025	12:50 PM	-	29.44	-	-	Immeasurable LNAPL sheen recovered via pumping

Table 3
Liquid-Level Gauging Data Summary

Well Location	Date	Time of Day	Depth to LNAPL (ft.)	Depth to Water (ft.)	LNAPL Thickness (ft.)	Well Head Screening (ppm)	Comments
RW-2	11/12/2025	9:14 AM	-	27.39	-	145.6	Immeasurable LNAPL sheen recovered via skimmer
	11/12/2025	1:00 PM	-	29.14	-	-	Immeasurable LNAPL sheen recovered via pumping
	11/13/2025	9:08 AM	-	27.81	-	93.1	Immeasurable LNAPL sheen recovered via skimmer
	11/13/2025	12:57 PM	-	29.36	-	-	Immeasurable LNAPL sheen recovered via pumping
	11/14/2025	9:20 AM	-	27.78	-	102.7	Immeasurable LNAPL sheen recovered via skimmer
	11/14/2025	12:56 PM	-	29.45	-	-	Immeasurable LNAPL sheen recovered via pumping
	11/15/2025	9:25 AM	-	27.88	-	69.6	Recovered approximately 0.01 gallons of LNAPL via skimmer
	11/17/2025	10:40 AM	28.20	28.21	0.01	100.2	-
	11/17/2025	1:00 PM	-	28.80	-	-	Immeasurable LNAPL sheen recovered via pumping
	11/18/2025	9:30 AM	-	28.07	-	49.4	Recovered approximately 0.001 gallons of LNAPL via skimmer
	11/18/2025	1:00 PM	-	29.44	-	-	Immeasurable LNAPL sheen recovered via pumping
	11/19/2025	9:09 AM	-	31.63	-	24.3	Immeasurable LNAPL sheen recovered via skimmer
	11/19/2025	1:07 PM	-	28.64	-	-	Immeasurable LNAPL sheen recovered via pumping
	11/20/2025	9:18 AM	-	27.80	-	194.5	-
	11/20/2025	1:05 PM	-	27.43	-	-	Immeasurable LNAPL sheen recovered via pumping
	11/21/2025	9:37 AM	-	27.65	-	119.8	-
	11/21/2025	12:55 PM	-	29.40	-	-	Immeasurable LNAPL sheen recovered via pumping
	11/22/2025	9:46 AM	-	28.25	-	77.4	-
	11/24/2025	10:08 AM	-	28.38	-	151.8	Immeasurable LNAPL sheen recovered via skimmer
	11/24/2025	12:30 PM	-	29.55	-	-	Immeasurable LNAPL sheen recovered via pumping
	11/25/2025	9:21 AM	-	28.08	-	129.4	Immeasurable LNAPL sheen recovered via skimmer
	11/25/2025	12:33 PM	-	29.39	-	-	Immeasurable LNAPL sheen recovered via pumping
	11/26/2025	9:37 AM	-	27.84	-	209.5	-
	11/26/2025	11:02 AM	-	29.20	-		Immeasurable LNAPL sheen recovered via pumping
	12/1/2025	10:58 AM	27.24	27.27	0.03	349.1	-
	12/1/2025	1:05 PM	-	28.05	-		Immeasurable LNAPL sheen recovered via pumping
	12/2/2025	9:34 AM	26.94	26.95	0.01	536.1	-
	12/2/2025	12:50 PM	-	28.05	-	-	Immeasurable LNAPL sheen recovered via pumping
	12/3/2025	10:01 AM	26.59	26.60	0.01	497.0	Recovered approximately 0.05 gallons of LNAPL via skimmer
	12/3/2025	12:38 PM	-	28.14	-	-	Immeasurable LNAPL sheen recovered via pumping
	12/4/2025	9:22 AM	26.24	26.27	0.03	385.0	-
	12/4/2025	12:30 PM	28.18	28.20	0.02	-	Immeasurable LNAPL sheen recovered via pumping
	12/5/2025	9:52 AM	26.48	26.49	0.01	452.0	Recovered approximately 0.066 gallons of LNAPL via skimmer
	12/5/2025	2:05 PM	-	27.40	-	-	Immeasurable LNAPL sheen recovered via pumping
	12/6/2025	9:25 AM	-	26.18	-	298.8	Recovered approximately 0.02 gallons of LNAPL via skimmer
	12/8/2025	10:10 AM	-	27.03	-	472.7	Recovered approximately 0.05 gallons of LNAPL via skimmer
	12/8/2025	12:30 PM	-	28.20	-	-	Immeasurable LNAPL sheen recovered via pumping
	12/9/2025	9:30 AM	-	26.54	-	349.9	Recovered approximately 0.02 gallons of LNAPL via skimmer
	12/9/2025	12:33 PM	-	28.58	-	-	Immeasurable LNAPL sheen recovered via pumping
	12/10/2025	9:50 AM	-	27.13	-	329.3	-
	12/10/2025	12:30 PM	-	27.81	-	-	Immeasurable LNAPL sheen recovered via pumping
	12/11/2025	9:35 AM	-	27.09	-	311.5	-
	12/11/2025	12:34 PM	-	28.89	-	-	Immeasurable LNAPL sheen recovered via pumping
	12/12/2025	9:39 AM	27.45	27.49	0.04	78.6	-
	12/12/2025	12:35 PM	-	29.48	-	-	Immeasurable LNAPL sheen recovered via pumping
	12/13/2025	9:55 AM	-	27.64	-	228.2	-
	12/15/2025	10:22 AM	27.70	27.72	0.02	242.5	Recovered approximately 0.02 gallons of LNAPL via skimmer
	12/17/2025	09:41 AM	27.55	27.56	0.01	355.1	Recovered approximately 0.04 gallons of LNAPL via skimmer
	12/19/2025	10:05 AM	26.66	26.79	0.13	518.8	Recovered approximately 0.063 gallons of LNAPL via skimmer
	12/22/2025	10:40 AM	25.38	25.39	0.01	558.0	Recovered approximately 0.01 gallons of LNAPL via skimmer
	12/24/2025	9:42 AM	-	25.24	-	423.2	Recovered approximately 0.02 gallons of LNAPL via skimmer
	12/29/2025	9:30 AM	-	26.03	-	425	-
	12/31/2025	10:05 AM	25.54	25.58	0.04	381.7	Recovered approximately 0.01 gallons of LNAPL via skimmer
	1/5/2026	10:10 AM	-	26.03	-	338.8	Recovered approximately 0.03 gallons of LNAPL via skimmer
	1/7/2026	9:57 AM	25.45	25.46	0.01	139.2	Recovered approximately 0.84 gallons of LNAPL via skimmer
	1/9/2026	9:48 AM	26.39	26.40	0.01	433.7	Recovered approximately 0.01 gallons of LNAPL via skimmer
	1/12/2026	9:50 AM	-	25.06	-	641.8	-
	1/14/2026	9:34 AM	24.24	24.29	0.05	558.6	Recovered approximately 0.05 gallons of LNAPL via skimmer
	1/15/2026	9:20 AM	-	25.30	-	717.5	Recovered approximately 0.013 gallons of LNAPL via skimmer
	1/19/2026	10:33 AM	-	25.15	-	597.1	Recovered approximately 0.105 gallons of LNAPL via skimmer
	1/21/2026	9:45 AM	-	25.19	-	456.3	Recovered approximately 0.818 gallons of LNAPL via skimmer
	1/23/2026	9:53 AM	-	25.40	-	128.6	Recovered approximately 0.818 gallons of LNAPL via skimmer
	1/28/2026	10:07 AM	-	25.60	-	434.2	Recovered approximately 0.422 gallons of LNAPL via skimmer
	1/30/2026	10:05 AM	-	25.70	-	84.5	-
	2/2/2026	1:05 PM	26.12	26.28	0.16	211.7	Recovered approximately 0.34 gallons of LNAPL via skimmer and hand bailing
	2/4/2026	11:05 AM	26.63	26.65	0.02	302.5	Recovered approximately 0.076 gallons of LNAPL via skimmer and hand bailing
	2/6/2026	11:00 AM	26.06	26.07	0.01	354.7	Recovered approximately 0.059 gallons of LNAPL via skimmer
	2/9/2026	11:00 AM	26.91	26.98	0.07	258.0	Recovered approximately 0.058 gallons of LNAPL via skimmer
	2/11/2026	9:45 AM	26.92	26.94	0.02	156.0	Recovered approximately 0.01 gallons of LNAPL via skimmer
	2/13/2026	9:31 AM	-	27.40	-	366.1	Recovered approximately 0.079 gallons of LNAPL via skimmer
	2/16/2026	10:40 AM	-	26.92	-	490.0	Recovered approximately 0.033 gallons of LNAPL via skimmer
	2/20/2026	10:43 AM	-	23.19	-	286.2	Recovered approximately 0.13 gallons of LNAPL via skimmer
	2/24/2026	11:12 AM	-	19.69	-	122.7	Recovered approximately 0.052 gallons of LNAPL via skimmer
	2/25/2026	10:10 AM	-	19.35	-	578	Recovered approximately 0.046 gallons of LNAPL via skimmer
	2/27/2026	10:11 AM	-	19.64	-	261	Recovered approximately 0.026 gallons of LNAPL via skimmer; skimmer removed and sock deployed
	3/2/2026	9:35 AM	-	19.19	-	351.1	Approximately 0.6 gallons recovered from sock; sock replaced
	3/4/2026	10:10 AM	-	18.58	-	456.2	Approximately 1 gallon recovered from sock; sock replaced

Table 3
Liquid-Level Gauging Data Summary

Well Location	Date	Time of Day	Depth to LNAPL (ft.)	Depth to Water (ft.)	LNAPL Thickness (ft.)	Well Head Screening (ppm)	Comments
RW-3	5/23/2025	9:10 AM	19.71	19.75	0.04	686	Approximately 1 - 2 gallons of LNAPL purged via pump
	5/24/2025	10:12 AM	19.49	19.49	-	139.3	Sheen observed; bailed approximately 0.01 gallons of LNAPL
	5/27/2025	10:15 AM	25.08	25.10	0.02	120.0	Approximately 0.2 gallons of LNAPL bailed. Sock was removed (60%)
	5/27/2025	12:10 PM	23.03	23.07	0.04	92.4	Approximately 0.2 gallons of LNAPL bailed
	5/28/2025	10:05 AM	20.21	20.36	0.15	568.3	Approximately 0.15 gallons of LNAPL bailed
	5/28/2025	12:05 PM	20.31	20.43	0.12	570.1	Approximately 0.15 gallons of LNAPL bailed
	5/29/2025	10:00 AM	20.02	20.29	0.27	460.5	Approximately 0.2 gallons of LNAPL bailed
	5/29/2025	12:35 PM	20.00	20.31	0.31	810.1	Approximately 0.2 gallons of LNAPL bailed
	5/30/2025	10:15 AM	20.11	20.60	0.49	892.1	Approximately 0.2 gallons of LNAPL bailed
	5/30/2025	11:50 AM	20.05	20.38	0.33	550.9	Approximately 0.2 gallons of LNAPL bailed
	5/31/2025	10:39 AM	20.49	21.07	0.58	1,039	Approximately 2 gallons of LNAPL bailed
	6/2/2025	9:57 AM	20.50	20.90	0.40	492.1	Approximately 0.5 gallons of LNAPL bailed
	6/2/2025	10:32 AM	20.76	20.84	0.08	-	-
	6/3/2025	12:05 PM	20.21	20.28	0.07	533.1	Approximately 0.5 gallons of LNAPL bailed
	6/3/2025	1:40 PM	20.18	20.19	0.01	481.4	Absorbent Sock Deployed
	6/4/2025	12:40 PM	20.98	21.23	0.25	522.7	Sock was removed (100% saturated); well was developed; approximately 110 gallons of groundwater and 1 gallon of LNAPL purged)
	6/4/2025	1:02 PM	24.15	24.16	0.01	133.8	Absorbent Sock Deployed
	6/5/2025	9:16 AM	21.21	21.34	0.13	619.8	Sock was removed (100% saturated)
	6/5/2025	10:10 AM	21.96	21.97	0.01	-	-
	6/5/2025	11:09 AM	21.31	21.32	0.01	-	Grundfos pump used to pump down water level; approximately 1.67 gallons of LNAPL and 200 gallons of groundwater were extracted
	6/6/2025	9:18 AM	21.41	21.52	0.11	233	Socks removed (100% saturated); hand bailed LNAPL 1.75 gallons removed
	6/6/2025	10:36 AM	30.04	30.05	0.01	-	Socks removed (100% saturated); pump approximately 50 gallons groundwater, approximately 20 gallons were LNAPL
	6/7/2025	10:31 AM	-	21.04	-	336.2	Sock removed (100% saturated)
	6/9/2025	9:25 AM	22.40	22.51	0.11	548	Sock removed (100% saturated); approximatley 2 gallons LNAPL bailed
	6/9/2025	12:47 PM	22.97	23.00	0.03	-	-
	6/10/2025	10:00 AM	24.67	24.91	0.24	704	1.75 gallons of LNAPL recovered via pumping; Sock removed (50% saturated); groundwater + LNAPL recovery via pumping (175 gallons)
	6/10/2025	12:42 PM	26.56	26.58	0.02	-	-
	6/11/2025	12:00 PM	-	22.30	-	-	Sock removed (100% saturated); groundwater recovery via pumping (170 gallons)
	6/11/2025	14:45 PM	-	33.05	-	-	-
	6/12/2025	9:45 AM	22.59	22.66	0.07	239	Sock removed (100% saturated); groundwater recovery via pumping (90 gallons); approximately 1.75 gallons of LNAPL
	6/12/2025	11:00 AM	32.08	32.11	0.03	-	-
	6/13/2025	10:45 AM	22.88	22.96	0.08	166	Sock removed (50% saturated); groundwater recovery via pumping (225 gallons); approximately 2.5 gallons of LNAPL
	6/13/2025	2:00 PM	37.54	37.61	0.07	-	-
	6/14/2025	10:45 AM	22.68	22.69	0.01	331	Approximately 0.4 gallons of LNAPL were hand bailed
	6/16/2025	12:30 PM	22.90	23.05	0.15	1119	Sock removed (100% saturated); groundwater recovery via pumping (200 gallons); approximately 0.88 gallons of LNAPL
	6/16/2025	-	31.55	31.57	0.02	-	-
	6/17/2025	9:55 AM	22.50	22.55	0.05	267	Sock removed (80% saturated); groundwater recovery via pumping (185 gallons); approximately 0.8 gallons of LNAPL
	6/17/2025	-	44.11	44.13	0.02	-	-
	6/18/2025	12:23 PM	22.85	23.10	0.25	452	Sock removed (65% saturated); groundwater recovery via pumping (200 gallons); approximately 0.25 gallons of LNAPL
	6/18/2025	-	-	39.95	-	-	
	6/19/2025	1:00 PM	22.78	23.03	0.25	459.1	Sock removed (40% saturated); groundwater recovery via pumping (200 gallons); approximately 1.6 gallons of LNAPL
	6/19/2025	-	28.48	28.49	0.01	-	-
	6/20/2025	9:30 AM	22.98	23.04	0.06	251.4	Sock removed (50% saturated); groundwater recovery via pumping (200 gallons); approximately 1.6 gallons of LNAPL
	6/20/2025	-	27.07	27.09	0.02	-	-
	6/21/2025	10:45 AM	24.29	24.65	0.36	351.1	Sock replaced (50% saturated)
	6/21/2025	12:20 PM	23.66	23.87	0.21	256.4	-
	6/23/2025	10:36 AM	23.01	23.64	0.63	307.4	-
	6/23/2025	12:18 PM	22.93	23.50	0.57	350.3	-
	6/23/2025	2:08 PM	22.86	23.39	0.53	338.3	-
	6/24/2025	9:39 AM	22.59	23.68	1.09	388.0	-
	6/24/2025	10:34 AM	22.60	23.70	1.10	189.3	Approximately 1.0 gallons of LNAPL bailed
	6/26/2025	9:23 AM	22.61	22.87	0.26	614.4	-
	6/26/2025	12:08 PM	23.02	23.35	0.33	45.9	-
	6/26/2025	12:53 PM	23.15	23.42	0.27	179.9	-
	6/26/2025	2:02 PM	23.55	23.86	0.31	50.7	-
	6/27/2025	9:22 AM	22.94	23.29	0.35	508.0	-
	6/28/2025	11:40 AM	22.91	23.00	0.09	298.3	-
	6/28/2025	12:20 PM	21.85	22.07	0.22	287.1	-
	6/30/2025	8:55 AM	22.97	23.19	0.22	247.1	Bailed approximately 0.25 gallons of LNAPL
	6/30/2025	-	-	23.35	-	-	-
	6/30/2025	12:35 PM	-	25.02	-	502.5	-
	7/1/2025	-	23.81	23.83	0.02	309.2	-
	7/1/2025	12:05 PM	25.22	25.24	0.02	286.4	-
	7/2/2025	11:30 AM	23.22	23.40	0.18	578.3	Recovery via pumping (30 gallons); Approximately 1 gallon of LNAPL recovered; Sock replaced (65% saturated)
	7/2/2025	-	29.26	29.28	0.02	-	-
	7/2/2025	1:25 PM	28.70	28.71	0.01	472.1	-
	7/3/2025	10:00 AM	23.30	23.49	0.19	538.9	Bailed approximately 0.06 gallon of LNAPL; Sock removed (100% saturated)
	7/3/2025	-	23.58	23.60	0.02	-	Passive skimmer installed
	7/5/2025	11:20 AM	23.61	23.75	0.14	489.1	Bailed approximately 0.16 gallons of LNAPL
	7/5/2025	11:38 AM	24.10	24.11	0.01	-	Bailed approximately 0.04 gallons of LNAPL
	7/5/2025	12:36 PM	-	24.14	-	215.4	-
	7/7/2025	10:08 AM	-	23.31	-	292.1	Recovered approximately 0.3 gallons of LNAPL via skimmer
	7/8/2025	10:45 AM	22.58	23.02	0.44	281.7	Recovered approximately 0.08 gallons of LNAPL via skimmer
	7/9/2025	11:50 AM	22.90	23.60	0.70	524.4	Recovered approximately 0.08 gallons of LNAPL via skimmer
	7/10/2025	10:25 AM	23.04	23.33	0.29	513.5	Recovered approximately 0.16 gallons of LNAPL via skimmer
	7/11/2025	10:30 AM	23.62	24.13	0.51	-	Recovered approximately 0.05 gallons of LNAPL via skimmer
	7/11/2025	12:15 PM	22.94	23.56	0.62	-	Bailed approximately 0.05 gallons of LNAPL
	7/12/2025	9:45 AM	22.90	23.20	0.30	425.1	Recovered approximately 0.5 gallons of LNAPL via skimmer
	7/14/2025	10:04 AM	23.32	23.58	0.26	401.2	Recovered approximately 0.26 gallons of LNAPL via skimmer
	7/14/2025	12:45 AM	23.24	23.50	0.26	418.4	Recovered approximately 0.03 gallons of LNAPL via skimmer
	7/15/2025	10:35 AM	23.45	23.63	0.18	306.7	Recovered approximately 0.09 gallons of LNAPL via skimmer. Recovered 2 gallons of LNAPL via pumping
	7/15/2025	2:30 PM	29.98	30.00	0.02	323.1	-
	7/16/2025	9:48 AM	23.74	23.75	0.01	337.2	Recovered approximately 0.05 gallons of LNAPL via skimmer. Recovered 2 gallons of LNAPL via pumping
	7/16/2025	2:30 PM	-	29.40	-	325.6	-
	7/17/2025	12:30 PM	24.30	24.39	0.09	260.2	Recovered approximately 0.07 gallons of LNAPL via skimmer. Recovered 2.0 gallons of LNAPL via pumping
	7/17/2025	12:55 PM	-	31.93	-	258.4	-

Table 3
Liquid-Level Gauging Data Summary

Well Location	Date	Time of Day	Depth to LNAPL (ft.)	Depth to Water (ft.)	LNAPL Thickness (ft.)	Well Head Screening (ppm)	Comments
RW-3	7/18/2025	10:15 AM	24.15	24.20	0.05	286.8	Recovered approximately 0.01 gallons of LNAPL via skimmer. Recovered approximately 1.8 gallons of LNAPL via pumping
	7/18/2025	2:30 PM	-	29.21	-	269.1	-
	7/19/2025	10:20 AM	24.58	24.60	0.02	296.6	No recovery in skimmer; insufficient volume to recovery LNAPL with bailing
	7/21/2025	11:05 AM	24.32	24.60	0.28	254.2	Recovered approximately 0.1 gallons of LNAPL via skimmer. Recovered approximately 1.5 gallons of LNAPL via pumping
	7/21/2025	2:30 PM	-	25.40	-	-	-
	7/22/2025	10:21 AM	23.95	23.96	0.01	235.6	Recovered approximately 0.26 gallons of LNAPL via skimmer. Recovered approximately 1.6 gallons of LNAPL via pumping
	7/22/2025	2:29 PM	-	27.85	-	224.5	-
	7/23/2025	9:15 AM	24.05	24.10	0.05	242.0	Recovered approximately 0.05 gallons of LNAPL via hand bailing
	7/23/2025	1:13 PM	-	24.31	-	-	-
	7/24/2025	10:16 AM	-	25.02	-	116.4	Recovered approximately 0.13 gallons of LNAPL via skimmer; Recovered approximately 0.5 gallons of LNAPL via pumping
	7/24/2025	2:35 PM	-	28.65	-	-	-
	7/25/2025	10:15 AM	-	23.98	-	166.7	Recovered approximately 0.08 gallons of LNAPL via skimmer; Recovered approximately 1.1 gallons of LNAPL via pumping
	7/25/2025	10:16 AM	-	24.30	-	-	-
	7/25/2025	2:30 PM	-	26.70	-	-	-
	7/26/2025	10:45 AM	-	24.30	-	197.4	Recovered approximately 0.26 gallons of LNAPL via skimmer
	7/28/2025	10:28 AM	-	24.11	-	67.7	Recovered approximately 0.4 gallons of LNAPL via skimmer; and 1 gallon via pumping
	7/28/2025	2:21 PM	-	29.50	-	0.0	-
	7/29/2025	10:00 AM	-	24.76	-	274.5	Recovered approximately 0.1 gallons of LNAPL via skimmer; and 0.5 gallon via pumping
	7/29/2025	2:30 PM	-	26.38	-	255.1	-
	7/30/2025	10:02 AM	24.60	24.62	0.02	161.1	Recovered approximately 0.70 gallons of LNAPL via pumping
	7/30/2025	2:30 PM	-	28.47	-	-	-
	7/31/2025	9:54 AM	25.15	25.16	0.01	192.0	Recovered approximately 0.50 gallons of LNAPL via pumping
	7/31/2025	2:30 PM	-	30.19	-	177.3	-
	8/1/2025	10:17 AM	-	25.01	-	238.7	Recovered approximately 0.30 gallons of LNAPL via pumping
	8/1/2025	2:15 PM	-	29.44	-	-	-
	8/2/2025	10:25 AM	24.55	24.57	0.02	274.3	-
	8/4/2025	12:50 PM	25.10	25.33	0.23	370.4	Recovered approximately <0.1 gallons of LNAPL via pumping
	8/4/2025	1:45 PM	-	26.10	-	-	-
	8/5/2025	12:02 PM	24.44	24.45	0.01	221.0	Recovered approximately <0.1 gallons of LNAPL via pumping
	8/5/2025	1:15 PM	-	27.35	-	-	-
	8/6/2025	11:03 AM	23.98	23.99	0.01	432.6	Recovered approximately <0.1 gallons of LNAPL via skimmer
	8/7/2025	10:47 AM	23.91	23.97	0.06	366.5	Recovered approximately 0.03 gallons of LNAPL via skimmer
	8/7/2025	12:36 PM	-	27.49	-	-	-
	8/8/2025	12:20 PM	22.05	22.06	0.01	206.2	-
	8/9/2025	10:20 AM	24.80	24.85	0.05	318.2	Recovered approximately 0.3 gallons of LNAPL via skimmer
	8/9/2025	1:33 PM	-	24.94	-	-	-
	8/11/2025	11:18 AM	24.40	24.46	0.06	194.2	Recovered approximately 0.01 gallons of LNAPL via skimmer / bailing
	8/11/2025	11:35 AM	24.80	24.81	0.01	-	-
	8/12/2025	11:05 AM	24.80	24.81	0.01	225	Recovered approximately 0.01 gallons of LNAPL via skimmer / bailing
	8/12/2025	11:15 AM	24.96	24.96	0.00	-	-
	8/13/2025	9:55 AM	24.80	24.81	0.01	231	Recovered approximately 0.01 gallons of LNAPL via skimmer
	8/14/2025	9:55 AM	25.10	25.19	0.09	329	Recovered approximately 0.01 gallons of LNAPL via skimmer
	8/14/2025	10:05 AM	-	25.50	-	-	-
	8/15/2025	9:50 AM	24.80	24.94	0.14	313.0	Recovered approximately 0.01 gallons of LNAPL via skimmer
	8/15/2025	10:00 AM	-	25.03	-	-	-
	8/16/2025	10:05 AM	25.99	26.01	0.02	210.3	Recovered approximately 0.5 gallons of LNAPL via skimmer
	8/18/2025	11:11 AM	-	25.60	-	664.1	Recovered approximately 0.9 gallons of LNAPL via skimmer and pumping
	8/18/2025	2:15 PM	-	38.48	-	583.1	-
	8/19/2025	10:01 AM	25.65	25.74	0.09	492.9	Recovered approximately 0.4 gallons of LNAPL via pumping
	8/19/2025	2:00 PM	-	24.89	-	75.9	-
	8/20/2025	11:15 AM	-	25.50	-	446.2	-
	8/20/2025	1:45 PM	-	25.15	-	72.6	-
	8/21/2025	10:25 AM	-	25.25	-	356.1	Recovered approximately 0.93 gallons of LNAPL via skimmer and pumping
	8/21/2025	1:00 PM	-	37.80	-	-	-
	8/22/2025	10:06 AM	25.43	25.45	0.02	277.0	No recovery in skimmer
	8/23/2025	10:23 AM	-	25.55	-	288.7	Recovered approximately 0.13 gallons of LNAPL via skimmer
	8/25/2025	10:30 AM	-	25.95	-	192.1	Recovered approximately 0.83 gallons of LNAPL via skimmer and pumping
	8/25/2025	1:40 PM	-	29.55	-	137.2	-
	8/26/2025	10:00 AM	25.80	25.82	0.02	189.3	Recovered approximately 0.9 gallons of LNAPL via pumping
	8/26/2025	1:34 PM	-	29.51	-	146.1	-
	8/27/2025	10:02 AM	25.78	25.80	0.02	228.8	Recovered approximately 0.5 gallons of LNAPL via skimmer and pumping
	8/27/2025	2:15 PM	-	26.30	-	147.2	-
	8/28/2025	9:47 AM	-	25.85	-	200.7	-
	8/29/2025	10:08 AM	-	26.43	-	195.2	Recovered approximately 0.35 gallons of LNAPL via skimmer and pumping
	8/29/2025	1:33 PM	-	27.70	-	146.1	-
	9/2/2025	10:55 AM	26.94	27.01	0.07	77.3	Recovered approximately 0.76 gallons of LNAPL via skimmer and pumping
	9/2/2025	2:15 PM	-	28.40	-	68.5	-
	9/3/2025	10:00 AM	-	27.03	-	336.9	Recovered approximately 1.2 gallons of LNAPL via pumping
	9/3/2025	2:02 PM	-	29.60	-	321.5	-
	9/4/2025	9:56 AM	26.73	26.74	0.01	251.7	Recovered approximately 0.8 gallons of LNAPL via pumping
	9/4/2025	2:25 PM	-	29.53	-	287.1	-
	9/5/2025	9:36 AM	26.82	26.90	0.08	188.2	Recovered approximately 0.82 gallons of LNAPL via skimmer and pumping
	9/5/2025	2:00 PM	-	30.09	-	174.2	-
	9/6/2025	9:56 AM	-	26.80	-	309.4	Recovered approximately 0.01 gallons of LNAPL via skimmer
	9/6/2025	-	-	27.70	-	-	-
	9/8/2025	10:40 AM	26.88	26.95	0.07	228.2	Recovered approximately 0.01 gallons of LNAPL via pumping
	9/9/2025	12:10 PM	27.14	27.15	0.01	322.3	Recovered approximately 1 gallon of LNAPL via pumping
	9/10/2025	12:20 PM	26.45	26.46	0.01	274.2	Recovered approximately 1 gallon of LNAPL via pumping
	9/11/2025	12:00 PM	-	26.37	-	322.5	Recovered approximately 0.01 gallons of LNAPL via skimmer
	9/12/2025	11:35 AM	-	26.32	-	390.4	Recovered approximately 0.01 gallons of LNAPL via skimmer
	9/13/2025	9:45 AM	-	26.72	-	95.0	Recovered approximately 0.01 gallons of LNAPL via skimmer
	9/15/2025	10:25 AM	27.21	27.24	0.03	129.1	Recovered approximately 0.46 gallons of LNAPL via skimmer and pumping
	9/15/2025	2:05 PM	-	28.71	-	115.1	-
	9/16/2025	9:51 AM	27.78	27.79	0.01	42.9	Recovered approximately 0.75 gallons of LNAPL via pumping
	9/16/2025	1:58 PM	-	28.72	-	40.2	-
	9/17/2025	9:47 AM	26.87	26.88	0.01	159.2	Recovered approximately 0.82 gallons of LNAPL via pumping
	9/17/2025	2:15 PM	-	28.33	-	143.7	-
	9/18/2025	9:40 AM	-	26.04	-	260.4	Recovered approximately 0.8 gallons of LNAPL via pumping
	9/18/2025	1:59 PM	-	28.80	-	252.1	-
	9/19/2025	9:44 AM	26.09	26.10	0.01	164.4	Recovered approximately 0.62 gallons of LNAPL via pumping
	9/19/2025	2:02 PM	-	27.50	-	155.4	-
	9/20/2025	9:26 AM	-	26.09	-	204.1	-

Table 3
Liquid-Level Gauging Data Summary

Well Location	Date	Time of Day	Depth to LNAPL (ft.)	Depth to Water (ft.)	LNAPL Thickness (ft.)	Well Head Screening (ppm)	Comments
RW-3	9/22/2025	11:30 AM	-	25.99	-	320.4	Recovered approximately 0.19 gallons of LNAPL via skimmer and pumping
	9/22/2025	1:29 PM	-	28.68	-	-	-
	9/23/2025	10:23 AM	-	25.92	-	274.4	Recovered approximately 0.16 gallons of LNAPL via skimmer and pumping
	9/23/2025	1:17 PM	-	28.74	-	-	-
	9/24/2025	11:55 AM	26.09	26.10	0.01	273.9	Recovered approximately 0.12 gallons of LNAPL via pumping
	9/24/2025	1:12 PM	-	29.40	-	-	-
	9/25/2025	10:14 AM	-	26.01	-	310.8	Recovered less than 0.01 gallons of LNAPL via skimmer and pumping
	9/25/2025	1:05 PM	-	30.30	-	-	-
	9/26/2025	9:56 AM	25.66	25.67	0.01	459.3	Recovered less than 0.01 gallons of LNAPL via skimmer and pumping
	9/26/2025	11:45 AM	-	29.64	-	-	-
	9/27/2025	9:45 AM	-	27.74	-	326.2	Recovered approximately 0.01 gallons of LNAPL via skimmer
	9/29/2025	10:30 AM	-	26.75	-	151.4	Recovered approximately 0.1 gallons of LNAPL via skimmer and pumping
	9/29/2025	2:40 PM	-	28.33	-	-	-
	9/30/2025	9:28 AM	-	26.28	-	239.9	-
	9/30/2025	1:10 PM	-	29.36	-	-	-
	10/1/2025	9:42 AM	-	26.20	-	279.2	-
	10/1/2025	1:13 PM	-	26.55	-	-	-
	10/1/2025	2:30 PM	-	29.47	-	-	-
	10/2/2025	9:34 AM	27.93	27.95	0.02	141.4	Recovered approximately less than 0.1 gallons of LNAPL via pumping
	10/2/2025	1:19 PM	-	27.48	-	-	-
	10/2/2025	2:15 PM	-	30.09	-	-	-
	10/3/2025	9:32 AM	-	26.76	-	273.0	Recovered approximately 0.01 gallons of LNAPL via skimmer
	10/3/2025	12:57 PM	-	27.03	-	-	-
	10/3/2025	2:00 PM	-	29.30	-	-	-
	10/4/2025	9:40 AM	-	26.49	-	170.1	-
	10/6/2025	10:08 AM	26.97	27.04	0.07	135.4	Recovered approximately 0.07 gallons of LNAPL via skimmer and pumping
	10/7/2025	9:35 AM	-	26.91	-	271.2	-
	10/7/2025	1:55 PM	-	32.40	-	-	Recovered less than 0.01 gallons of LNAPL via pumping
	10/8/2025	9:40 AM	-	26.78	-	313.9	-
	10/8/2025	1:55 PM	-	33.51	-	-	-
	10/9/2025	9:40 AM	-	27.04	-	109.2	Immeasurable LNAPL sheen recovered via pumping
	10/9/2025	2:05 PM	-	29.71	-	-	-
	10/10/2025	9:30 AM	-	26.97	-	200.7	Immeasurable LNAPL sheen recovered via pumping
	10/10/2025	1:50 PM	-	29.40	-	-	-
	10/11/2025	9:55 AM	-	26.91	-	214.7	-
	10/13/2025	10:32 AM	-	26.75	-	191.7	-
	10/13/2025	2:00 PM	-	28.55	-	-	-
	10/14/2025	10:14 AM	-	26.97	-	120.8	-
	10/14/2025	2:05 PM	-	29.35	-	-	Immeasurable LNAPL sheen recovered via pumping
	10/15/2025	9:35 AM	-	27.21	-	168.3	-
	10/15/2025	2:05 PM	-	29.07	-	-	Immeasurable LNAPL sheen recovered via pumping
	10/16/2025	9:42 AM	27.04	27.05	0.01	169.1	-
	10/16/2025	2:00 PM	-	28.32	-	-	Immeasurable LNAPL sheen recovered via pumping
	10/17/2025	9:45 AM	-	27.11	-	155.0	-
	10/17/2025	2:00 PM	-	31.13	-	-	Immeasurable LNAPL sheen recovered via pumping
	10/18/2025	9:36 AM	-	27.34	-	191.6	Recovered approximately 0.05 gallons of LNAPL via skimmer
	10/20/2025	10:03 AM	-	26.98	-	288.7	Recovered approximately 0.03 gallons of LNAPL via skimmer
	10/20/2025	2:02 PM	-	29.13	-	-	Immeasurable LNAPL sheen recovered via pumping
	10/21/2025	9:53 AM	27.28	27.29	0.01	364.1	Recovered approximately 0.01 gallons of LNAPL via skimmer
	10/21/2025	2:00 PM	-	30.09	-	-	Immeasurable LNAPL sheen recovered via pumping
	10/22/2025	9:28 AM	27.19	27.20	0.01	142.1	-
	10/22/2025	2:05 PM	-	29.21	-	-	Immeasurable LNAPL sheen recovered via pumping
	10/23/2025	9:31 AM	-	27.24	-	141.7	-
	10/23/2025	2:02 PM	-	29.18	-	-	Immeasurable LNAPL sheen recovered via pumping
	10/24/2025	9:34 AM	-	27.39	-	108.7	Recovered approximately 0.01 gallons of LNAPL via skimmer
	10/24/2025	2:01 PM	-	29.25	-	-	Immeasurable LNAPL sheen recovered via pumping
	10/25/2025	9:45 AM	-	27.45	-	205.1	Recovered approximately 0.05 gallons of LNAPL via skimmer
	10/27/2025	10:03 AM	-	27.54	-	42.7	Recovered approximately 0.10 gallons of LNAPL via skimmer
	10/27/2025	2:05 PM	-	29.54	-	-	Immeasurable LNAPL sheen recovered via pumping
	10/28/2025	9:25 AM	-	27.49	-	289.3	Recovered approximately 0.01 gallons of LNAPL via skimmer
	10/28/2025	2:00 PM	-	28.56	-	-	Immeasurable LNAPL sheen recovered via pumping
	10/29/2025	9:16 AM	-	27.34	-	413.3	-
	10/29/2025	2:05 PM	-	29.62	-	-	Immeasurable LNAPL sheen recovered via pumping
	10/30/2025	9:17 AM	27.30	27.31	0.01	146.6	Recovered approximately 0.008 gallons of LNAPL via skimmer
	10/30/2025	2:00 PM	-	28.43	-	-	Immeasurable LNAPL sheen recovered via pumping
	10/31/2025	9:23 AM	-	26.11	-	289.6	-
	10/31/2025	2:00 PM	-	28.96	-	-	Immeasurable LNAPL sheen recovered via pumping
	11/1/2025	9:19 AM	-	26.74	-	176.3	Recovered approximately 0.002 gallons of LNAPL via skimmer
	11/3/2025	9:50 AM	27.34	27.36	-	81.5	Immeasurable LNAPL sheen recovered via skimmer and pumping
	11/3/2025	2:00 PM	-	31.34	-	-	-
	11/4/2025	9:10 AM	-	27.14	-	65.9	Recovered approximately 0.002 gallons of LNAPL via skimmer
	11/4/2025	2:10 PM	-	30.84	-	-	Immeasurable LNAPL sheen recovered via pumping
	11/5/2025	9:30 AM	-	27.31	-	127	Recovered approximately 0.001 gallons of LNAPL via skimmer
	11/5/2025	2:40 PM	-	27.38	-	-	Immeasurable LNAPL sheen recovered via pumping
	11/6/2025	9:31 AM	27.20	27.22	0.02	282	Recovered approximately 0.002 gallons of LNAPL via skimmer
	11/6/2025	2:05 PM	-	32.39	-	-	Immeasurable LNAPL sheen recovered via pumping
	11/7/2025	9:25 AM	-	27.39	-	70.9	Recovered approximately 0.006 gallons of LNAPL via skimmer
	11/7/2025	2:00 PM	-	29.20	-	-	Immeasurable LNAPL sheen recovered via pumping
	11/8/2025	9:47 AM	-	27.30	-	256.4	Recovered approximately 0.05 gallons of LNAPL via skimmer
	11/10/2025	10:03 AM	27.29	27.30	0.01	300.7	Recovered approximately 0.03 gallons of LNAPL via skimmer
	11/10/2025	2:40 PM	-	32.36	-	-	Immeasurable LNAPL sheen recovered via pumping
	11/11/2025	1:19 PM	27.43	27.44	0.01	317.1	Recovered approximately 0.002 gallons of LNAPL via skimmer
	11/11/2025	2:45 PM	-	31.04	-	-	Immeasurable LNAPL sheen recovered via pumping
	11/12/2025	1:06 PM	-	27.22	-	274.8	Recovered approximately 0.005 gallons of LNAPL via skimmer
	11/12/2025	2:03 PM	-	31.32	-	-	Immeasurable LNAPL sheen recovered via pumping
	11/13/2025	1:04 PM	-	28.15	-	209.1	Recovered approximately 0.001 gallons of LNAPL via skimmer
	11/13/2025	2:29 PM	-	31.02	-	-	Immeasurable LNAPL sheen recovered via pumping
	11/14/2025	1:06 PM	-	27.49	-	140.6	Recovered approximately 0.002 gallons of LNAPL via skimmer
	11/14/2025	1:55 PM	-	31.46	-	-	Immeasurable LNAPL sheen recovered via pumping
	11/15/2025	9:36 AM	-	27.50	-	89.2	Recovered approximately 0.005 gallons of LNAPL via skimmer
	11/17/2025	10:45 AM	27.85	27.86	0.01	120.9	Recovered approximately 0.01 gallons of LNAPL via skimmer
	11/17/2025	2:05 PM	-	30.29	-	-	Immeasurable LNAPL sheen recovered via pumping
	11/18/2025	9:39 AM	-	27.93	-	30.1	-
	11/18/2025	1:59 PM	-	30.30	-	-	-
	11/19/2025	9:18 AM	-	27.67	-	127.3	-
	11/19/2025	2:09 PM	-	28.34	-	-	Immeasurable LNAPL sheen recovered via pumping
	11/20/2025	9:23 AM	27.13	27.14	0.01	123.7	Recovered less than 0.005 gallons of LNAPL via skimmer
	11/20/2025	2:03 PM	-	29.71	-	-	Immeasurable LNAPL sheen recovered via pumping
	11/21/2025	9:41 AM	27.23	27.24	0.01	131.7	Immeasurable LNAPL sheen recovered via skimmer
	11/21/2025	1:50 PM	-	30.35	-	-	Immeasurable LNAPL sheen recovered via pumping
	11/22/2025	9:58 AM	-	28.14	-	100.8	Recovered approximately 0.002 gallons of LNAPL via skimmer
	11/24/2025	11:00 AM	-	27.43	-	72.4	Recovered approximately 0.006 gallons of LNAPL via skimmer
	11/24/2025	2:00 PM	-	29.72	-	-	Recovered approximately 0.006 gallons of LNAPL via skimmer
	11/25/2025	9:35 AM	-	27.33	-	115.7	Immeasurable LNAPL sheen recovered via skimmer
	11/25/2025	2:01 PM	-	27.97	-	-	Immeasurable LNAPL sheen recovered via pumping

Table 3
Liquid-Level Gauging Data Summary

Well Location	Date	Time of Day	Depth to LNAPL (ft.)	Depth to Water (ft.)	LNAPL Thickness (ft.)	Well Head Screening (ppm)	Comments
RW-3	11/26/2025	9:52 AM	26.84	26.86	0.02	272.6	Recovered approximately 0.01 gallons of LNAPL via skimmer
	11/26/2025	12:00 PM	-	29.78	-	-	Immeasurable LNAPL sheen recovered via pumping
	12/1/2025	11:09 AM	26.72	26.77	0.05	437.5	-
	12/1/2025	2:15 PM	-	29.81	-	-	Immeasurable LNAPL sheen recovered via pumping
	12/2/2025	9:44 AM	26.35	26.36	0.01	617.7	Recovered less than 0.001 gallons of LNAPL via skimmer
	12/2/2025	2:05 PM	-	30.79	-	-	Immeasurable LNAPL sheen recovered via pumping
	12/3/2025	10:16 AM	25.90	25.92	0.02	421.1	Recovered approximately 0.001 gallons of LNAPL via skimmer
	12/3/2025	2:10 PM	-	30.72	-	-	Immeasurable LNAPL sheen recovered via pumping
	12/4/2025	9:34 AM	-	25.83	-	412.2	Recovered approximately 0.006 gallons of LNAPL via skimmer
	12/4/2025	2:05 PM	-	31.01	-	-	Immeasurable LNAPL sheen recovered via pumping
	12/5/2025	10:09 AM	25.90	25.91	0.01	458.0	-
	12/6/2025	9:37 AM	-	25.45	-	320.1	Recovered approximately 0.01 gallons of LNAPL via skimmer
	12/8/2025	10:27 AM	-	25.88	-	382.4	Recovered approximately 0.1 gallons of LNAPL via skimmer
	12/8/2025	2:02 PM	-	26.49	-	-	Immeasurable LNAPL sheen recovered via pumping
	12/9/2025	9:40 AM	-	25.88	-	229.0	Recovered approximately 0.02 gallons of LNAPL via skimmer
	12/9/2025	2:00 PM	-	26.29	-	-	Immeasurable LNAPL sheen recovered via pumping
	12/10/2025	9:58 AM	-	25.62	-	211.8	Recovered approximately 0.01 gallons of LNAPL via skimmer
	12/10/2025	2:00 PM	-	28.37	-	-	Immeasurable LNAPL sheen recovered via pumping
	12/11/2025	9:41 AM	25.75	25.76	0.01	296.7	Recovered approximately 0.05 gallons of LNAPL via skimmer
	12/11/2025	2:02 PM	-	27.99	-	-	Immeasurable LNAPL sheen recovered via pumping
	12/12/2025	9:50 AM	-	26.40	-	89.4	Recovered approximately 0.02 gallons of LNAPL via skimmer
	12/12/2025	2:00 PM	-	29.25	-	-	Immeasurable LNAPL sheen recovered via pumping
	12/13/2025	10:10 AM	-	26.54	-	92.8	Recovered approximately 0.006 gallons of LNAPL via skimmer
	12/15/2025	10:37 AM	-	27.54	-	91.3	Recovered approximately 0.03 gallons of LNAPL via skimmer
	12/17/2025	9:56 AM	26.67	26.68	0.01	150.2	-
	12/19/2025	10:21 AM	-	26.15	-	256.4	-
	12/22/2025	11:00 AM	25.26	25.29	0.03	349.3	Recovered approximately 0.002 gallons of LNAPL via skimmer
	12/24/2025	9:55 AM	-	24.44	-	212.0	Recovered approximately 0.01 gallons of LNAPL via skimmer
	12/29/2025	9:45 AM	24.55	24.57	0.02	398.0	-
	12/31/2025	9:50 AM	24.41	24.54	0.13	287.9	-
	1/5/2026	10:23 AM	-	24.89	-	261.9	Recovered approximately 0.235 gallons of LNAPL via skimmer
	1/7/2026	10:08 AM	-	24.12	-	277.5	Recovered approximately 0.07 gallons of LNAPL via skimmer
	1/9/2026	10:01 AM	-	25.04	-	236.0	Recovered approximately 0.01 gallons of LNAPL via skimmer
	1/12/2026	10:15 AM	-	24.37	-	227.0	-
	1/14/2026	9:42 AM	-	23.28	-	269.0	-
	1/15/2026	9:35 AM	-	24.05	-	195.0	-
	1/19/2026	10:48 AM	-	24.40	-	230.5	-
	1/21/2026	9:53 AM	-	24.52	-	229.5	Recovered approximately 0.026 gallons of LNAPL via skimmer
	1/23/2026	10:05 AM	-	23.71	-	235.7	Recovered approximately 0.026 gallons of LNAPL via skimmer
	1/28/2026	10:30 AM	-	24.35	-	127.7	Recovered approximately 0.039 gallons of LNAPL via skimmer
	1/30/2026	10:29 AM	-	24.39	-	47.1	Recovered approximately 0.105 gallons of LNAPL via skimmer
	2/2/2026	2:00 PM	-	24.66	-	224.7	Recovered approximately 0.013 gallons of LNAPL via skimmer
	2/4/2026	12:25 PM	-	24.94	-	171.4	Recovered approximately 0.013 gallons of LNAPL via skimmer
	2/6/2026	11:45 AM	24.66	24.67	0.01	175.5	Recovered approximately 0.053 gallons of LNAPL via skimmer
	2/9/2026	11:24 AM	25.73	25.74	0.01	89.0	Recovered approximately 0.005 gallons of LNAPL via skimmer
	2/11/2026	10:11 AM	-	25.01	-	201.3	Recovered approximately 0.013 gallons of LNAPL via skimmer
	2/13/2026	9:43 AM	-	25.55	-	149.1	Recovered approximately 0.001 gallons of LNAPL via skimmer
	2/16/2026	10:25 AM	25.59	25.60	0.01	106.0	Recovered approximately 0.006 gallons of LNAPL via skimmer
	2/18/2026	9:50 AM	-	25.17	-	42.6	-
	2/20/2026	10:16 AM	-	23.97	-	-	Sock deployed
	2/24/2026	9:01 AM	-	20.96	-	35.3	Sock removed
	2/25/2026	11:00 AM	-	20.35	-	-	Skimmer Deployed
	2/27/2026	11:00 AM	-	20.53	-	25.3	Skimmer Removed, sock deployed
	3/2/2026	9:45 AM	-	20.43	-	66.7	Approximately 0.007 gallons recovered from sock; sock replaced
	3/4/2026	10:25 AM	-	19.08	-	15.2	-

Table 3
Liquid-Level Gauging Data Summary

Well Location	Date	Time of Day	Depth to LNAPL (ft.)	Depth to Water (ft.)	LNAPL Thickness (ft.)	Well Head Screening (ppm)	Comments
RW-4	5/23/2025	9:00 AM	-	13.48	-	59	-
	5/24/2025	10:03 AM	-	12.83	-	25.8	-
	5/27/2025	10:25 AM	-	15.39	-	0.0	-
	5/28/2025	10:40 AM	-	13.17	-	4.1	-
	5/29/2025	10:35 AM	-	12.74	-	1.7	-
	5/30/2025	9:55 AM	-	12.37	-	6.2	-
	5/31/2025	11:10 AM	-	12.24	-	0.0	-
	6/2/2025	10:39 AM	-	11.90	-	8.4	-
	6/3/2025	12:02 PM	-	11.95	-	11.8	-
	6/4/2025	9:18 AM	-	12.14	-	0.0	Well was developed via surge and purge (approximately 60 gallons of groundwater)
	6/5/2025	9:09 AM	-	13.51	-	103.2	Well was purged (approximately 55 gallons of groundwater) and a sample collected after purging
	6/6/2025	9:09 AM	-	13.87	-	47.1	-
	6/7/2025	10:20 AM	-	13.25	-	63.9	-
	6/9/2025	9:30 AM	-	13.98	-	24.9	Sock 50% saturated (silty appearance)
	6/10/2025	9:53 AM	-	13.73	-	15.8	-
	6/11/2025	10:10 AM	-	12.53	-	3.2	-
	6/12/2025	10:00 AM	-	12.56	-	2.7	-
	6/13/2025	10:43 AM	-	12.77	-	11.2	-
	6/14/2025	10:59 AM	-	13.08	-	24.5	-
	6/16/2025	10:02 AM	-	12.79	-	24.0	-
	6/17/2025	9:28 AM	-	11.30	-	4.7	-
	6/18/2025	10:00 AM	-	13.19	-	4.8	-
	6/19/2025	10:04 AM	-	13.32	-	5.8	-
	6/20/2025	12:15 PM	-	13.20	-	3.0	-
	6/21/2025	11:00 AM	-	14.12	-	4.8	-
	6/23/2025	10:34 AM	-	13.35	-	3.7	-
	6/23/2025	12:22 PM	-	13.39	-	2.8	-
	6/23/2025	2:29 PM	-	13.38	-	7.1	-
	6/24/2025	9:36 AM	-	13.49	-	8.1	-
	6/24/2025	10:50 AM	-	13.55	-	3.7	-
	6/24/2025	1:12 PM	-	13.51	-	0.7	-
	6/24/2025	2:39 PM	-	13.53	-	9.9	-
	6/25/2025	9:11 AM	-	13.51	-	58.6	-
	6/25/2025	10:28 AM	-	13.61	-	35.9	-
	6/25/2025	11:55 AM	-	13.59	-	15.1	-
	6/26/2025	9:59 AM	-	13.72	-	28.6	-
	6/26/2025	10:52 AM	-	13.89	-	20.4	-
	6/26/2025	12:02 PM	-	13.91	-	14.1	-
	6/26/2025	12:59 PM	-	13.94	-	12.2	-
	6/26/2025	2:05 PM	-	13.91	-	54.0	-
	6/26/2025	2:59 PM	-	13.98	-	83.9	-
	6/26/2025	3:57 PM	-	13.84	-	64.9	-
	6/27/2025	10:23 AM	-	14.06	-	0.8	-
	6/28/2025	12:00 PM	-	14.42	-	13.8	-
	6/30/2025	8:40 AM	-	15.08	-	7.0	-
	7/1/2025	11:15 AM	-	21.11	-	12.5	-
	7/2/2025	12:00 PM	-	18.42	-	7.6	-
	7/3/2025	12:00 PM	-	16.39	-	15.6	-
	7/5/2025	11:07 AM	-	16.50	-	11.4	-
	7/7/2025	10:41 AM	-	16.53	-	3.3	-
	7/8/2025	10:58 AM	-	17.03	-	4.9	-
	7/9/2025	11:01 AM	-	17.21	-	4.1	-
	7/10/2025	10:45 AM	-	16.47	-	2.5	-
	7/11/2025	9:54 AM	-	17.25	-	3.5	-
	7/12/2025	10:02 AM	-	16.74	-	3.1	-
	7/14/2025	10:11 AM	-	17.31	-	3.3	-
	7/15/2025	10:10 AM	-	17.05	-	3.3	-
	7/16/2025	9:37 AM	-	16.51	-	1.9	-
	7/17/2025	9:40 AM	-	15.05	-	1.2	-
	7/18/2025	9:42 AM	-	14.93	-	3.0	-
	7/19/2025	9:45 AM	-	15.64	-	2.3	-
	7/21/2025	10:00 AM	-	17.60	-	1.5	-
	7/22/2025	9:50 AM	-	18.41	-	1.8	
	7/23/2025	10:22 AM	-	17.93	-	3.4	-
	7/24/2025	10:12 AM	-	17.51	-	3.4	-
	7/25/2025	9:52 AM	-	16.95	-	5.5	-
	7/26/2025	10:38 AM	-	17.11	-	3.4	-
	7/28/2025	10:23 AM	-	14.09	-	0.0	-
	7/29/2025	9:39 AM	-	17.82	-	3.6	-
	7/30/2025	9:40 AM	-	17.75	-	3.5	-
	7/31/2025	9:32 AM	-	19.30	-	2.7	-
	8/1/2025	10:00 AM	-	18.27	-	1.3	-
	8/2/2025	10:18 AM	-	17.75	-	0.0	-
	8/4/2025	11:58 AM	-	17.90	-	0.0	-
	8/5/2025	10:27 AM	-	17.83	-	72.6	-
	8/6/2025	10:41 AM	-	17.54	-	2.0	-
	8/7/2025	11:57 AM	-	17.52	-	2.6	-
	8/8/2025	1:42 PM	-	17.31	-	0.0	-
	8/9/2025	10:10 AM	-	18.15	-	0.0	-
	8/11/2025	11:41 AM	-	18.49	-	1.0	-
	8/12/2025	10:36 AM	-	19.02	-	0.5	-
	8/13/2025	9:45 AM	-	19.50	-	0.3	-
	8/14/2025	9:38 AM	-	19.45	-	0.4	-
	8/15/2025	9:35 AM	-	19.25	-	0.7	-
	8/16/2025	9:58 AM	-	19.71	-	6.4	-
	8/18/2025	10:25 AM	-	19.74	-	2.0	-
	8/19/2025	9:39 AM	-	19.58	-	1.9	-
	8/20/2025	9:41 AM	-	20.49	-	3.3	-
	8/21/2025	9:57 AM	-	20.27	-	0.4	-
	8/22/2025	9:54 AM	-	20.32	-	1.2	-
	8/23/2025	10:05 AM	-	20.45	-	1.8	-
	8/25/2025	9:25 AM	-	21.09	-	0.6	-
	8/26/2025	9:42 AM	-	20.95	-	0.1	-
	8/27/2025	9:32 AM	-	21.03	-	1.2	-
	8/28/2025	9:35 AM	-	21.19	-	9.9	-
	8/29/2025	9:40 AM	-	21.42	-	0.0	-

Table 3
Liquid-Level Gauging Data Summary

Well Location	Date	Time of Day	Depth to LNAPL (ft.)	Depth to Water (ft.)	LNAPL Thickness (ft.)	Well Head Screening (ppm)	Comments
RW-4	9/2/2025	9:44 AM	-	23.97	-	0.1	-
	9/3/2025	9:42 AM	-	23.93	-	0.1	-
	9/4/2025	9:39 AM	-	24.11	-	0.1	-
	9/5/2025	9:18 AM	-	24.10	-	0.2	-
	9/6/2025	9:51 AM	-	23.65	-	0.5	-
	9/8/2025	11:45 AM	-	22.73	-	0.1	-
	9/9/2025	10:25 AM	-	22.16	-	0.8	-
	9/10/2025	11:26 AM	-	21.86	-	0.0	-
	9/13/2025	9:25 AM	-	22.93	-	0.3	-
	9/17/2025	11:50 AM	-	23.63	-	0.0	-
	9/22/2025	11:18 AM	-	22.66	-	0.5	-
	9/23/2025	11:05 AM	-	22.70	-	0.4	-
	9/24/2025	11:38 AM	-	23.25	-	0.2	-
	9/25/2025	10:10 AM	-	22.60	-	0.8	-
	9/26/2025	9:52 AM	-	22.17	-	1.4	-
	10/9/2025	8:49 AM	-	23.38	-	0.4	-
	10/15/2025	8:58 AM	-	23.71	-	0.8	-
	10/24/2025	8:42 AM	-	25.16	-	3.0	-
	10/29/2025	9:25 AM	-	24.79	-	0.0	-
	11/5/2025	10:08 AM	-	22.79	-	0.0	-
	11/12/2025	9:43 AM	-	24.26	-	0.0	-
	11/20/2025	11:36 AM	-	24.58	-	0.0	-
	11/25/2025	9:42 AM	-	24.05	-	0.2	-
	12/3/2025	10:10 AM	-	22.80	-	1.3	-
	12/10/2025	8:48 AM	-	21.38	-	0.0	-
	12/17/2025	9:36 AM	-	23.25	-	0.0	-
	12/23/2025	8:50 AM	-	18.81	-	0.0	-
	1/6/2026	9:56 AM	-	19.00	-	0.0	-
	1/14/2026	10:17 AM	-	17.33	-	0.0	-
	1/21/2026	9:48 AM	-	18.62	-	2.1	-
	1/28/2026	9:32 AM	-	19.39	-	0.0	-
	2/4/2026	9:13 AM	-	20.69	-	0.0	-
	2/11/2026	9:12 AM	-	20.94	-	0.0	-
	2/16/2026	9:38 AM	-	19.95	-	0.0	-
	2/25/2026	9:50 AM	-	13.25	-	0.0	-
	3/4/2026	12:58 PM	-	12.94	-	0.0	-

Notes:
ft. = feet
LNAPL = Light Non-Aqueous Phase Liquid
LEL - Lower Explosive Limit
NA = Not Applicable
NM = Not Measured
Well head screening is completed with a photoionization detector (PID).
Transducers were installed at 108 Spencer Road, RW-1, and RW-4 on September 10, 2025.

Table 4

Monitoring Well Liquid-Level Gauging Data Summary

Well Location	Date	Top of Casing Elevation (ft.)	Depth to LNAPL (ft.)	Depth to Water (ft.)	LNAPL Thickness (ft.)	Groundwater Elevation (ft.)	Well Head Screening (ppm)
MW-1S	8/4/2025	225.20	-	24.26	-	200.94	0.0
	8/5/2025		-	23.54	-	201.66	4.9
Screen	8/6/2025		-	23.25	-	201.95	4.4
20.15 - 40.15 ft	8/7/2025		-	23.06	-	202.14	4.4
	8/8/2025		-	22.65	-	202.55	7.1
	8/11/2025		-	22.82	-	202.38	1.7
	8/12/2025		-	22.98	-	202.22	1.2
	8/13/2025		-	23.18	-	202.02	2.2
	8/13/2025		-	23.17	-	202.03	1.4
	8/14/2025		-	23.25	-	201.95	1.4
	8/15/2025		-	23.23	-	201.97	0.8
	8/15/2025		-	23.36	-	201.84	0.3
	8/18/2025		-	23.51	-	201.69	0.6
	8/19/2025		-	24.24	-	200.96	0.4
	8/20/2025		-	24.19	-	201.01	0.1
	8/21/2025		-	24.05	-	201.15	0.6
	8/22/2025		-	26.31	-	198.89	0.6
	8/26/2025		-	24.60	-	200.60	0.0
	8/27/2025		-	24.30	-	200.90	0.0
	8/28/2025		-	24.61	-	200.59	0.2
	8/29/2025		-	24.63	-	200.57	0.2
	9/2/2025		-	25.38	-	199.82	0.1
	9/3/2025		-	25.48	-	199.72	0.0
	9/4/2025		-	25.29	-	199.91	0.0
	9/5/2025		-	25.40	-	199.80	0.0
	9/8/2025		-	25.46	-	199.74	0.0
	9/9/2025		-	25.28	-	199.92	0.2
	9/10/2025		-	25.04	-	200.16	0.0
	9/17/2025		-	25.56	-	199.64	0.0
	9/24/2025		-	25.34	-	199.86	0.1
	10/1/2025		-	25.50	-	199.70	0.3
	10/9/2025		-	26.12	-	199.08	0.0
	10/15/2025		-	26.24	-	198.96	0.0
	10/24/2025		-	26.52	-	198.68	0.1
	10/29/2025		-	26.59	-	198.61	0.0
	11/5/2025		-	26.21	-	198.99	0.0
	11/13/2025		-	26.20	-	199.00	0.0
	11/18/2025		-	26.72	-	198.48	0.0
	11/25/2025		-	26.30	-	198.90	0.0
	12/3/2025		-	25.55	-	199.65	60.8
	12/8/2025		-	25.22	-	199.98	0.2
	12/10/2025		-	24.88	-	200.32	29.3
	12/17/2025		-	27.56	-	197.64	8.5
	12/23/2025		-	23.53	-	201.67	8.6
	1/6/2026		-	23.60	-	201.60	6.4
	1/14/2026		-	22.75	-	202.45	3.9
	1/21/2026		-	23.54	-	201.66	0.9
	1/28/2026		-	23.78	-	201.42	5.4
	2/4/2026		-	24.46	-	200.74	22.0
	2/11/2026		-	24.47	-	200.73	10.6
	2/18/2026		-	24.45	-	200.75	5.3
	2/25/2026		-	11.29	-	213.91	10.5

Table 4

Monitoring Well Liquid-Level Gauging Data Summary

Well Location	Date	Top of Casing Elevation (ft.)	Depth to LNAPL (ft.)	Depth to Water (ft.)	LNAPL Thickness (ft.)	Groundwater Elevation (ft.)	Well Head Screening (ppm)
MW-1D	8/4/2025	225.55	-	27.84	-	197.71	0.0
	8/5/2025		-	27.38	-	198.17	0.0
Screen	8/6/2025		-	27.15	-	198.40	0.0
50.80- 75.80 ft	8/7/2025		-	26.94	-	198.61	0.0
	8/8/2025		-	27.07	-	198.48	0.2
	8/11/2025		-	27.55	-	198.00	0.0
	8/12/2025		-	27.97	-	197.58	0.0
	8/13/2025		-	27.93	-	197.62	0.0
	8/13/2025		-	27.87	-	197.68	0.0
	8/14/2025		-	28.12	-	197.43	0.0
	8/15/2025		-	28.05	-	197.50	0.0
	8/15/2025		-	29.05	-	196.50	0.0
	8/18/2025		-	29.59	-	195.96	0.0
	8/19/2025		-	28.55	-	197.00	0.0
	8/20/2025		-	28.25	-	197.30	0.0
	8/21/2025		-	28.01	-	197.54	0.3
	8/22/2025		-	28.40	-	197.15	0.3
	8/26/2025		-	29.58	-	195.97	0.0
	8/27/2025		-	28.58	-	196.97	0.0
	8/28/2025		-	29.55	-	196.00	0.2
	8/29/2025		-	28.85	-	196.70	0.2
	9/2/2025		-	29.46	-	196.09	0.5
	9/3/2025		-	29.54	-	196.01	0.2
	9/4/2025		-	29.37	-	196.18	0.0
	9/5/2025		-	29.45	-	196.10	0.0
	9/8/2025		-	29.53	-	196.02	0.0
	9/9/2025		-	29.38	-	196.17	0.2
	9/10/2025		-	29.18	-	196.37	0.0
	9/17/2025		-	29.24	-	196.31	0.0
	9/24/2025		-	29.18	-	196.37	0.2
	10/1/2025		-	29.19	-	196.36	0.3
	10/9/2025		-	29.80	-	195.75	0.1
	10/15/2025		-	30.15	-	195.40	0.1
	10/24/2025		-	30.23	-	195.32	0.1
	10/29/2025		-	30.12	-	195.43	0.0
	11/5/2025		-	30.14	-	195.41	0.0
	11/13/2025		-	30.07	-	195.48	0.0
	11/20/2025		-	31.12	-	194.43	0.0
	11/25/2025		-	30.18	-	195.37	0.1
	12/3/2025		-	29.49	-	196.06	0.0
	12/5/2025		-	29.29	-	196.26	0.0
	12/10/2025		-	29.10	-	196.45	0.0
	12/17/2025		-	29.83	-	195.72	0.0
	12/23/2025		-	28.22	-	197.33	0.0
	1/6/2026		-	25.28	-	200.27	0.0
	1/14/2026		-	27.40	-	198.15	0.0
	1/21/2026		-	27.80	-	197.75	0.0
	1/28/2026		-	28.15	-	197.40	0.0

Table 4

Monitoring Well Liquid-Level Gauging Data Summary

Well Location	Date	Top of Casing Elevation (ft.)	Depth to LNAPL (ft.)	Depth to Water (ft.)	LNAPL Thickness (ft.)	Groundwater Elevation (ft.)	Well Head Screening (ppm)
MW-1D	2/4/2026		-	28.90	-	196.65	0.0
(continued)	2/11/2026		-	28.83	-	196.72	0.0
	2/18/2026		-	28.80	-	196.75	0.0
	2/25/2026		-	25.13	-	200.42	0.4

Table 4

Monitoring Well Liquid-Level Gauging Data Summary

Well Location	Date	Top of Casing Elevation (ft.)	Depth to LNAPL (ft.)	Depth to Water (ft.)	LNAPL Thickness (ft.)	Groundwater Elevation (ft.)	Well Head Screening (ppm)
MW-2S	8/4/2025	223.96	-	26.50	-	197.46	1.1
	8/5/2025		-	24.69	-	199.27	0.0
Screen	8/6/2025		-	25.35	-	198.61	0.0
20.15- 40.15 ft	8/7/2025		-	25.21	-	198.75	0.4
	8/8/2025		-	25.28	-	198.68	0.7
	8/11/2025		-	25.79	-	198.17	0.3
	8/12/2025		-	26.15	-	197.81	0.3
	8/13/2025		-	26.27	-	197.69	0.1
	8/13/2025		-	26.27	-	197.69	0.2
	8/14/2025		-	26.50	-	197.46	0.1
	8/15/2025		-	26.25	-	197.71	0.0
	8/15/2025		-	27.32	-	196.64	0.1
	8/18/2025		-	26.75	-	197.21	0.0
	8/19/2025		-	26.82	-	197.14	0.3
	8/20/2025		-	26.59	-	197.37	0.1
	8/21/2025		-	26.47	-	197.49	0.9
	8/22/2025		-	25.24	-	198.72	0.4
	8/26/2025		-	27.52	-	196.44	0.0
	8/27/2025		-	26.75	-	197.21	0.0
	8/28/2025		-	27.06	-	196.90	0.2
	8/29/2025		-	27.19	-	196.77	1.1
	9/2/2025		-	27.53	-	196.43	0.6
	9/3/2025		-	27.80	-	196.16	0.0
	9/4/2025		-	27.37	-	196.59	0.1
	9/5/2025		-	27.47	-	196.49	0.0
	9/8/2025		-	27.53	-	196.43	0.0
	9/9/2025		-	27.50	-	196.46	0.1
	9/10/2025		-	27.43	-	196.53	0.0
	9/15/2025		-	28.16	-	195.80	0.0
	9/17/2025		-	27.58	-	196.38	0.0
	9/24/2025		-	27.50	-	196.46	0.1
	10/1/2025		-	27.54	-	196.42	0.4
	10/9/2025		-	28.11	-	195.85	0.2
	10/15/2025		-	28.60	-	195.36	0.1
	10/24/2025		-	28.53	-	195.43	0.0
	10/29/2025		-	28.49	-	195.47	0.0
	11/5/2025		-	28.65	-	195.31	0.0
	11/13/2025		-	28.32	-	195.64	0.0
	11/18/2025		-	28.86	-	195.10	0.0
	11/25/2025		-	28.55	-	195.41	0.0
	12/3/2025		-	27.88	-	196.08	0.0
	12/3/2025		-	27.79	-	196.17	0.0
	12/10/2025		-	27.42	-	196.54	0.0
	12/17/2025		-	28.14	-	195.82	0.0
	12/23/2025		-	26.59	-	197.37	0.0
	1/6/2025		-	26.74	-	197.22	0.0
	1/14/2026		-	25.79	-	198.17	0.0
	1/21/2026		-	26.14	-	197.82	0.0
	1/28/2026		-	26.50	-	197.46	0.0
	2/4/2026		-	27.10	-	196.86	0.0
	2/11/2026		-	27.20	-	196.76	0.0
	2/18/2026		-	27.16	-	196.80	0.0
	2/25/2026		-	23.81	-	200.15	0.0

Table 4

Monitoring Well Liquid-Level Gauging Data Summary

Well Location	Date	Top of Casing Elevation (ft.)	Depth to LNAPL (ft.)	Depth to Water (ft.)	LNAPL Thickness (ft.)	Groundwater Elevation (ft.)	Well Head Screening (ppm)
MW-2D	8/4/2025	224.31	-	28.30	-	196.01	0.0
	8/5/2025		-	27.54	-	196.77	0.0
	8/6/2025		-	27.50	-	196.81	0.0
Screen	8/7/2025		-	27.03	-	197.28	0.0
49.85- 74.85 ft	8/8/2025		-	27.27	-	197.04	0.3
	8/11/2025		-	27.40	-	196.91	0.1
	8/12/2025		-	27.85	-	196.46	0.0
	8/13/2025		-	28.04	-	196.27	0.0
	8/13/2025		-	27.93	-	196.38	0.0
	8/14/2025		-	27.50	-	196.81	0.0
	8/15/2025		-	28.02	-	196.29	0.0
	8/15/2025		-	29.14	-	195.17	0.0
	8/18/2025		-	28.74	-	195.57	0.0
	8/19/2025		-	28.94	-	195.37	0.1
	8/20/2025		-	28.35	-	195.96	0.2
	8/21/2025		-	28.05	-	196.26	0.8
	8/22/2025		-	28.87	-	195.44	0.0
	8/26/2025		-	32.74	-	191.57	0.0
	8/27/2025		-	28.44	-	195.87	0.0
	8/28/2025		-	28.78	-	195.53	0.2
	8/29/2025		-	29.18	-	195.13	0.3
	9/2/2025		-	29.62	-	194.69	0.7
	9/3/2025		-	31.11	-	193.20	0.0
	9/4/2025		-	29.80	-	194.51	0.0
	9/5/2025		-	29.68	-	194.63	0.0
	9/8/2025		-	29.36	-	194.95	0.0
	9/9/2025		-	29.56	-	194.75	0.3
	9/10/2025		-	29.36	-	194.95	0.0
	9/17/2025		-	29.16	-	195.15	0.0
	9/24/2025		-	29.26	-	195.05	0.1
	10/1/2025		-	29.23	-	195.08	0.4
	10/9/2025		-	29.45	-	194.86	0.3
	10/15/2025		-	29.73	-	194.58	0.2
	10/24/2025		-	29.91	-	194.40	0.1
	10/29/2025		-	29.92	-	194.39	0.0
	11/5/2025		-	30.63	-	193.68	0.0
	11/13/2025		-	29.87	-	194.44	0.0
	11/20/2025		-	30.05	-	194.26	0.0
	11/25/2025		-	30.42	-	193.89	0.0
	12/3/2025		-	29.87	-	194.44	0.0
	12/3/2025		-	29.49	-	194.82	0.2
	12/10/2025		-	29.86	-	194.45	0.0
	12/17/2025		-	30.09	-	194.22	0.0
	12/23/2025		-	28.95	-	195.36	0.0
	1/6/2025		-	28.85	-	195.46	0.0
	1/14/2026		-	28.11	-	196.20	0.0
	1/21/2026		-	27.45	-	196.86	0.0
	1/28/2026		-	28.15	-	196.16	0.1
	2/4/2026		-	29.07	-	195.24	0.0
	2/11/2026		-	28.88	-	195.43	0.0
	2/18/2026		-	28.91	-	195.40	0.0
	2/25/2026		-	25.90	-	198.41	0.0

Table 4

Monitoring Well Liquid-Level Gauging Data Summary

Well Location	Date	Top of Casing Elevation (ft.)	Depth to LNAPL (ft.)	Depth to Water (ft.)	LNAPL Thickness (ft.)	Groundwater Elevation (ft.)	Well Head Screening (ppm)
MW-3S	8/4/2025	225.66	-	11.11	-	214.55	0.0
	8/5/2025		-	8.58	-	217.08	0.0
	8/6/2025		-	8.05	-	217.61	0.0
Screen	8/7/2025		-	7.76	-	217.90	0.0
20.15- 40.15 ft	8/8/2025		-	7.67	-	217.99	0.2
	8/11/2025		-	7.83	-	217.83	0.1
	8/12/2025		-	7.99	-	217.67	0.2
	8/13/2025		-	7.96	-	217.70	0.1
	8/13/2025		-	8.02	-	217.64	0.1
	8/14/2025		-	8.03	-	217.63	0.0
	8/15/2025		-	8.13	-	217.53	0.0
	8/15/2025		-	8.16	-	217.50	0.0
	8/18/2025		-	8.21	-	217.45	0.0
	8/19/2025		-	21.59	-	204.07	0.0
	8/20/2025		-	11.78	-	213.88	0.0
	8/21/2025		-	8.95	-	216.71	1.2
	8/22/2025		-	8.89	-	216.77	0.0
	8/26/2025		-	8.63	-	217.03	0.0
	8/27/2025		-	8.76	-	216.90	0.0
	8/28/2025		-	9.03	-	216.63	0.9
	8/29/2025		-	8.76	-	216.90	0.2
	9/2/2025		-	9.13	-	216.53	0.8
	9/3/2025		-	10.80	-	214.86	0.0
	9/4/2025		-	9.06	-	216.60	0.1
	9/5/2025		-	9.00	-	216.66	0.0
	9/8/2025		-	8.60	-	217.06	0.0
	9/9/2025		-	8.40	-	217.26	0.2
	9/10/2025		-	8.33	-	217.33	0.0
	9/17/2025		-	8.92	-	216.74	0.0
	9/24/2025		-	8.80	-	216.86	0.6
	10/1/2025		-	8.70	-	216.96	0.4
	10/9/2025		-	9.27	-	216.39	0.1
	10/15/2025		-	9.06	-	216.60	0.2
	10/24/2025		-	9.52	-	216.14	0.0
	10/29/2025		-	9.82	-	215.84	0.0
	11/5/2025		-	8.60	-	217.06	0.0
	11/13/2025		-	8.65	-	217.01	0.0
	11/18/2025		-	9.11	-	216.55	0.0
	11/25/2025		-	8.80	-	216.86	0.0
	12/3/2025		-	7.64	-	218.02	0.0
	12/3/2025		-	7.79	-	217.87	0.0
	12/10/2025		-	7.43	-	218.23	0.0
	12/17/2025		-	7.89	-	217.77	0.0
	12/23/2025		-	6.30	-	219.36	0.0
	1/6/2026		-	6.53	-	219.13	0.0
	1/14/2026		-	5.82	-	219.84	0.0
	1/21/2026		-	6.58	-	219.08	0.0
	1/28/2026		-	6.89	-	218.77	0.0
	2/4/2026		-	7.19	-	218.47	0.0
	2/11/2026		-	7.32	-	218.34	0.0
	2/18/2026		-	7.31	-	218.35	0.0
	2/25/2026		-	4.43	-	221.23	0.0

Table 4

Monitoring Well Liquid-Level Gauging Data Summary

Well Location	Date	Top of Casing Elevation (ft.)	Depth to LNAPL (ft.)	Depth to Water (ft.)	LNAPL Thickness (ft.)	Groundwater Elevation (ft.)	Well Head Screening (ppm)
MW-3D	8/4/2025	225.39	-	19.25	-	206.14	0.0
	8/5/2025		-	18.85	-	206.54	3.0
Screen	8/6/2025		-	18.78	-	206.61	0.0
50.10- 75.10 ft	8/7/2025		-	18.68	-	206.71	0.6
	8/8/2025		-	18.73	-	206.66	2.2
	8/11/2025		-	19.09	-	206.30	0.5
	8/12/2025		-	19.46	-	205.93	0.2
	8/13/2025		-	19.76	-	205.63	0.2
	8/13/2025		-	19.75	-	205.64	0.3
	8/14/2025		-	19.98	-	205.41	0.6
	8/15/2025		-	20.04	-	205.35	0.6
	8/15/2025		-	20.14	-	205.25	0.3
	8/18/2025		-	20.21	-	205.18	0.0
	8/19/2025		-	21.19	-	204.20	0.0
	8/20/2025		-	20.21	-	205.18	0.8
	8/21/2025		-	20.06	-	205.33	0.8
	8/22/2025		-	20.21	-	205.18	0.0
	8/26/2025		-	20.61	-	204.78	0.0
	8/27/2025		-	20.41	-	204.98	0.2
	8/28/2025		-	20.77	-	204.62	0.6
	8/29/2025		-	20.64	-	204.75	1.2
	9/2/2025		-	21.62	-	203.77	1.1
	9/3/2025		-	21.98	-	203.41	0.4
	9/5/2025		-	21.79	-	203.60	0.0
	9/8/2025		-	21.63	-	203.76	0.0
	9/9/2025		-	21.36	-	204.03	0.4
	9/10/2025		-	20.99	-	204.40	0.0
	9/17/2025		-	21.73	-	203.66	0.0
	9/24/2025		-	21.56	-	203.83	0.6
	10/1/2025		-	21.33	-	204.06	1.0
	10/9/2025		-	21.60	-	203.79	0.2
	10/15/2025		-	22.17	-	203.22	0.3
	10/24/2025		-	22.43	-	202.96	0.0
	10/29/2025		-	22.49	-	202.90	0.2
	11/5/2025		-	21.74	-	203.65	0.2
	11/13/2025		-	21.32	-	204.07	0.0
	11/20/2025		-	21.79	-	203.60	0.0
	11/25/2025		-	21.55	-	203.84	0.0
	12/3/2025		-	20.39	-	205.00	0.0
	12/3/2025		-	20.42	-	204.97	0.0
	12/10/2025		-	20.01	-	205.38	0.0
	12/17/2025		-	21.29	-	204.10	0.0
	12/23/2025		-	19.42	-	205.97	0.0
	1/6/2026		-	19.55	-	205.84	0.0
	1/14/2026		-	18.74	-	206.65	0.0
	1/21/2026		-	19.10	-	206.29	0.0
	1/28/2026		-	19.48	-	205.91	0.0
	2/4/2026		-	20.05	-	205.34	0.0
	2/11/2026		-	20.47	-	204.92	0.0
	2/18/2026		-	20.35	-	205.04	0.0
	2/25/2026		-	16.88	-	208.51	0.0

Table 4

Monitoring Well Liquid-Level Gauging Data Summary

Well Location	Date	Top of Casing Elevation (ft.)	Depth to LNAPL (ft.)	Depth to Water (ft.)	LNAPL Thickness (ft.)	Groundwater Elevation (ft.)	Well Head Screening (ppm)
MW-4S	7/28/2025	196.67	-	17.20	-	179.47	0.0
	7/29/2025		-	19.13	-	177.54	0.5
Screen	7/30/2025		-	19.66	-	177.01	0.7
14.75-39.75 ft	8/4/2025		-	20.23	-	176.44	3.5
	8/5/2025		-	20.17	-	176.50	0.6
	8/6/2025		-	21.16	-	175.51	0.0
	8/7/2025		-	21.32	-	175.35	1.9
	8/8/2025		-	20.92	-	175.75	2.0
	8/11/2025		-	21.86	-	174.81	0.0
	8/12/2025		-	22.30	-	174.37	0.3
	8/13/2025		-	22.67	-	174.00	0.4
	8/13/2025		-	22.75	-	173.92	0.4
	8/14/2025		-	22.92	-	173.75	0.9
	8/15/2025		-	23.22	-	173.45	0.4
	8/15/2025		-	23.63	-	173.04	0.2
	8/18/2025		-	23.93	-	172.74	2.2
	8/19/2025		-	23.61	-	173.06	1.8
	8/20/2025		-	23.40	-	173.27	1.3
	8/21/2025		-	23.21	-	173.46	0.5
	8/22/2025		-	22.70	-	173.97	0.0
	8/26/2025		-	24.68	-	171.99	0.0
	8/27/2025		-	24.65	-	172.02	0.0
	8/28/2025		-	24.72	-	171.95	0.0
	8/29/2025		-	24.66	-	172.01	0.5
	9/2/2025		-	24.88	-	171.79	0.2
	9/3/2025		-	25.00	-	171.67	0.1
	9/4/2025		-	25.06	-	171.61	0.1
	9/5/2025		-	25.15	-	171.52	0.0
	9/8/2025		-	25.19	-	171.48	0.0
	9/9/2025		-	25.07	-	171.60	0.2
	9/10/2025		-	25.00	-	171.67	0.0
	9/17/2025		-	26.41	-	170.26	0.0
	9/24/2025		-	26.98	-	169.69	0.1
	10/1/2025		-	27.11	-	169.56	0.4
	10/9/2025		-	28.51	-	168.16	0.3
	10/15/2025		-	29.40	-	167.27	0.0
	10/24/2025		-	30.30	-	166.37	0.0
	10/29/2025		-	30.69	-	165.98	0.4
	11/5/2025		-	29.73	-	166.94	0.0
	11/13/2025		-	29.96	-	166.71	0.0
	11/20/2025		-	30.10	-	166.57	0.0
	11/25/2025		-	29.92	-	166.75	0.0
	12/3/2025		-	28.40	-	168.27	0.0
	12/5/2025		-	26.58	-	170.09	0.2
	12/10/2025		-	26.33	-	170.34	0.0
	12/17/2025		-	27.18	-	169.49	0.2
	12/23/2025		-	18.86	-	177.81	0.0
	1/6/2026		-	17.02	-	179.65	0.0
	1/14/2026		-	15.07	-	181.60	0.0
	1/21/2026		-	15.74	-	180.93	0.0
	1/28/2026		-	18.52	-	178.15	0.0
	2/4/2026		-	22.12	-	174.55	0.0
	2/11/2026		-	23.10	-	173.57	0.0
	2/18/2026		-	23.36	-	173.31	0.1
	2/25/2026		-	12.30	-	184.37	0.0

Table 4

Monitoring Well Liquid-Level Gauging Data Summary

Well Location	Date	Top of Casing Elevation (ft.)	Depth to LNAPL (ft.)	Depth to Water (ft.)	LNAPL Thickness (ft.)	Groundwater Elevation (ft.)	Well Head Screening (ppm)
MW-4D	7/28/2025	196.63	-	28.40	-	168.23	0.0
	7/29/2025		-	25.35	-	171.28	0.3
	7/29/2025		-	27.24	-	169.39	0.2
Screen	8/4/2025		-	26.76	-	169.87	26.8
51.60-75.60	8/5/2025		-	26.47	-	170.16	0.0
	8/6/2025		-	27.53	-	169.10	0.0
	8/7/2025		-	27.62	-	169.01	0.0
	8/8/2025		-	27.48	-	169.15	0.2
	8/11/2025		-	29.06	-	167.57	0.0
	8/12/2025		-	29.79	-	166.84	0.2
	8/13/2025		-	30.03	-	166.60	0.0
	8/13/2025		-	29.93	-	166.70	0.0
	8/14/2025		-	29.90	-	166.73	0.0
	8/15/2025		-	30.23	-	166.40	0.0
	8/15/2025		-	30.87	-	165.76	0.0
	8/18/2025		-	30.00	-	166.63	0.1
	8/19/2025		-	29.53	-	167.10	0.0
	8/20/2025		-	29.50	-	167.13	0.4
	8/21/2025		-	29.14	-	167.49	0.3
	8/22/2025		-	28.64	-	167.99	0.0
	8/26/2025		-	30.89	-	165.74	0.0
	8/27/2025		-	30.59	-	166.04	0.0
	8/28/2025		-	30.45	-	166.18	0.0
	8/29/2025		-	30.76	-	165.87	0.6
	9/2/2025		-	30.34	-	166.29	0.8
	9/3/2025		-	31.96	-	164.67	0.5
	9/4/2025		-	30.52	-	166.11	0.6
	9/5/2025		-	30.82	-	165.81	0.0
	9/8/2025		-	32.57	-	164.06	0.0
	9/9/2025		-	30.63	-	166.00	0.2
	9/10/2025		-	30.46	-	166.17	0.0
	9/17/2025		-	31.16	-	165.47	0.0
	9/24/2025		-	32.80	-	163.83	0.1
	10/1/2025		-	32.07	-	164.56	0.5
	10/9/2025		-	34.21	-	162.42	0.3
	10/15/2025		-	34.80	-	161.83	0.0
	10/24/2025		-	35.33	-	161.30	0.0
	10/29/2025		-	35.95	-	160.68	0.1
	11/5/2025		-	36.07	-	160.56	0.2
	11/13/2025		-	36.05	-	160.58	0.0
	11/20/2025		-	35.12	-	161.51	0.0
	11/25/2025		-	35.22	-	161.41	0.0
	12/3/2025		-	35.48	-	161.15	1.2
	12/5/2025		-	34.24	-	162.39	0.3
	12/10/2025		-	33.68	-	162.95	0.0
	12/17/2025		-	33.92	-	162.71	0.0
	12/23/2025		-	30.35	-	166.28	0.0
	1/6/2026		-	28.29	-	168.34	0.0
	1/14/2026		-	27.00	-	169.63	0.0
	1/21/2026		-	27.13	-	169.50	0.0
	1/28/2026		-	27.51	-	169.12	0.2
	2/4/2026		-	28.92	-	167.71	0.0
	2/11/2026		-	29.42	-	167.21	0.0
	2/18/2026		-	29.92	-	166.71	0.0
	2/25/2026		-	23.30	-	173.33	0.1

Table 4

Monitoring Well Liquid-Level Gauging Data Summary

Well Location	Date	Top of Casing Elevation (ft.)	Depth to LNAPL (ft.)	Depth to Water (ft.)	LNAPL Thickness (ft.)	Groundwater Elevation (ft.)	Well Head Screening (ppm)
MW-5S	7/24/2025	213.69	-	3.55	-	210.14	-
	7/25/2025		-	3.47	-	210.22	-
Screen	7/28/2025		-	3.71	-	209.98	0.0
9.95-34.95 ft	7/29/2025		-	3.82	-	209.87	0.2
	7/30/2025		-	3.95	-	209.74	0.1
	8/4/2025		-	3.91	-	209.78	0.2
	8/5/2025		-	3.98	-	209.71	0.0
	8/6/2025		-	4.11	-	209.58	0.0
	8/7/2025		-	4.10	-	209.59	0.0
	8/8/2025		-	4.15	-	209.54	0.1
	8/11/2025		-	4.33	-	209.36	0.0
	8/12/2025		-	4.59	-	209.10	0.1
	8/13/2025		-	4.24	-	209.45	0.0
	8/13/2025		-	4.58	-	209.11	0.0
	8/14/2025		-	4.68	-	209.01	0.0
	8/15/2025		-	4.46	-	209.23	0.0
	8/15/2025		-	4.36	-	209.33	0.0
	8/18/2025		-	4.49	-	209.20	0.0
	8/19/2025		-	4.60	-	209.09	0.0
	8/20/2025		-	4.44	-	209.25	0.0
	8/21/2025		-	4.68	-	209.01	0.2
	8/22/2025		-	3.83	-	209.86	0.0
	8/26/2025		-	4.72	-	208.97	0.0
	8/27/2025		-	4.80	-	208.89	0.0
	8/28/2025		-	4.87	-	208.82	0.3
	8/29/2025		-	4.69	-	209.00	0.0
	9/2/2025		-	4.94	-	208.75	0.0
	9/3/2025		-	5.55	-	208.14	0.0
	9/4/2025		-	4.37	-	209.32	0.0
	9/5/2025		-	4.42	-	209.27	0.0
	9/8/2025		-	4.48	-	209.21	0.0
	9/9/2025		-	4.37	-	209.32	0.0
	9/10/2025		-	4.24	-	209.45	0.0
	9/17/2025		-	4.32	-	209.37	0.0
	9/24/2025		-	4.28	-	209.41	0.0
	10/1/2025		-	4.19	-	209.50	0.5
	10/9/2025		-	4.38	-	209.31	0.0
	10/15/2025		-	4.08	-	209.61	0.1
	10/24/2025		-	4.44	-	209.25	0.0
	10/29/2025		-	4.62	-	209.07	0.1
	11/5/2025		-	4.25	-	209.44	0.1
	11/13/2025		-	4.28	-	209.41	0.0
	11/20/2025		-	4.53	-	209.16	0.0
	11/25/2025		-	3.92	-	209.77	0.0
	12/3/2025		-	3.31	-	210.38	0.0
	12/4/2025		-	3.18	-	210.51	-
	12/10/2025		-	2.78	-	210.91	0.0
	12/17/2025		-	3.27	-	210.42	0.0
	12/23/2025		-	2.53	-	211.16	0.0
	1/6/2026		-	1.94	-	211.75	0.0
	1/14/2026		-	1.19	-	212.50	0.0
	1/21/2026		-	1.93	-	211.76	0.0
	1/28/2026		-	2.00	-	211.69	0.0
	2/4/2026		-	2.42	-	211.27	0.0
	2/11/2026		-	2.30	-	211.39	0.0
	2/18/2026		-	1.93	-	211.76	0.0
	2/25/2026		-	0.00	-	213.69	0.0

Table 4

Monitoring Well Liquid-Level Gauging Data Summary

Well Location	Date	Top of Casing Elevation (ft.)	Depth to LNAPL (ft.)	Depth to Water (ft.)	LNAPL Thickness (ft.)	Groundwater Elevation (ft.)	Well Head Screening (ppm)
MW-5D	7/23/2025	213.62	-	40.00	-	173.62	-
	7/23/2025		-	39.77	-	173.85	-
	7/25/2025		-	38.41	-	175.21	-
Screen	7/28/2025		-	38.36	-	175.26	0.0
55.35-75.35 ft	7/29/2025		-	38.12	-	175.50	0.5
	7/30/2025		-	37.98	-	175.64	0.3
	8/4/2025		-	37.98	-	175.64	6.5
	8/5/2025		-	37.87	-	175.75	0.5
	8/6/2025		-	37.86	-	175.76	0.0
	8/7/2025		-	37.83	-	175.79	1.2
	8/8/2025		-	37.80	-	175.82	2.5
	8/11/2025		-	37.88		175.74	0.0
	8/12/2025		-	38.05	-	175.57	0.2
	8/13/2025		-	37.89	-	175.73	0.3
	8/13/2025		-	38.00	-	175.62	0.3
	8/14/2025		-	37.98	-	175.64	0.1
	8/15/2025		-	37.98	-	175.64	0.0
	8/15/2025		-	37.97	-	175.65	0.1
	8/18/2025		-	38.19	-	175.43	1.0
	8/19/2025		-	37.93	-	175.69	0.0
	8/20/2025		-	38.03	-	175.59	0.0
	8/21/2025		-	37.99	-	175.63	0.2
	8/22/2025		-	39.65	-	173.97	0.0
	8/26/2025		-	37.98	-	175.64	0.0
	8/27/2025		-	37.97	-	175.65	0.0
	8/28/2025		-	38.08	-	175.54	0.5
	8/29/2025		-	37.86	-	175.76	0.6
	9/2/2025		-	37.97	-	175.65	0.0
	9/3/2025		-	39.64	-	173.98	0.0
	9/4/2025		-	37.82	-	175.80	0.0
	9/5/2025		-	37.85	-	175.77	0.0
	9/8/2025		-	37.79	-	175.83	0.0
	9/9/2025		-	37.78	-	175.84	0.0
	9/10/2025		-	37.86	-	175.76	0.0
	9/17/2025		-	37.87	-	175.75	0.0
	9/24/2025		-	37.79	-	175.83	0.1
	10/1/2025		-	37.58	-	176.04	0.5
	10/9/2025		-	37.75	-	175.87	0.0
	10/15/2025		-	37.68	-	175.94	0.2
	10/24/2025		-	37.74	-	175.88	0.1
	10/29/2025		-	37.82	-	175.80	0.6
	11/5/2025		-	37.83	-	175.79	0.4
	11/13/2025		-	37.98	-	175.64	0.0
	11/20/2025		-	37.64	-	175.98	0.0
	11/25/2025		-	37.76	-	175.86	0.1
	12/3/2025		-	37.92	-	175.70	0.2
	12/3/2025		-	37.97	-	175.65	0.4
	12/10/2025		-	37.55	-	176.07	0.0
	12/17/2025		-	37.44	-	176.18	0.0
	12/23/2025		-	37.47	-	176.15	0.0
	1/6/2026		-	37.68	-	175.94	0.0
	1/14/2026		-	37.71	-	175.91	0.0
	1/21/2026		-	37.22	-	176.40	0.0
	1/28/2026		-	37.75	-	175.87	0.2

Table 4

Monitoring Well Liquid-Level Gauging Data Summary

Well Location	Date	Top of Casing Elevation (ft.)	Depth to LNAPL (ft.)	Depth to Water (ft.)	LNAPL Thickness (ft.)	Groundwater Elevation (ft.)	Well Head Screening (ppm)
MW-5D	2/4/2026		-	37.63	-	175.99	0.0
(continued)	2/11/2026		-	37.70	-	175.92	0.0
	2/18/2026		-	37.79	-	175.83	0.0
	2/25/2026		-	37.77	-	175.85	0.2

Table 4

Monitoring Well Liquid-Level Gauging Data Summary

Well Location	Date	Top of Casing Elevation (ft.)	Depth to LNAPL (ft.)	Depth to Water (ft.)	LNAPL Thickness (ft.)	Groundwater Elevation (ft.)	Well Head Screening (ppm)
MW-6S	8/7/2025	215.18	-	20.68	-	194.50	4.0
	8/8/2025		-	21.28	-	193.90	83.6
Screen	8/11/2025		-	22.06	-	193.12	45.1
19.90-38.90	8/12/2025		-	22.49	-	192.69	12.8
	8/13/2025		-	22.66	-	192.52	23.1
	8/13/2025		-	22.64	-	192.54	18.1
	8/14/2025		-	22.80	-	192.38	16.9
	8/15/2025		-	22.96	-	192.22	44.9
	8/15/2025		-	23.11	-	192.07	14.9
	8/18/2025		-	23.51	-	191.67	20.3
	8/19/2025		-	23.41	-	191.77	19.4
	8/20/2025		-	23.39	-	191.79	18.3
	8/21/2025		-	23.32	-	191.86	20.4
	8/22/2025		-	22.94	-	192.24	4.0
	8/25/2025		-	23.70	-	191.48	20.0
	8/26/2025		-	23.72	-	191.46	0.0
	8/27/2025		-	23.79	-	191.39	4.3
	8/28/2025		-	23.92	-	191.26	0.0
	8/29/2025		-	24.06	-	191.12	8.1
	9/2/2025		-	25.18	-	190.00	1.1
	9/3/2025		-	25.10	-	190.08	1.3
	9/4/2025		-	25.05	-	190.13	5.5
	9/5/2025		-	25.20	-	189.98	9.2
	9/8/2025		-	24.70	-	190.48	3.0
	9/9/2025		-	24.80	-	190.38	14.4
	9/10/2025		-	24.86	-	190.32	3.0
	9/17/2025		-	24.50	-	190.68	0.0
	9/24/2025		-	23.71	-	191.47	11.3
	10/1/2025		-	23.69	-	191.49	5.9
	10/9/2025		-	24.78	-	190.40	9.8
	10/15/2025		-	24.81	-	190.37	16.5
	10/24/2025		-	25.55	-	189.63	2.1
	10/29/2025		-	25.51	-	189.67	22.8
	11/5/2025		-	24.35	-	190.83	19.6
	11/13/2025		-	24.27	-	190.91	0.0
	11/20/2025		-	24.39	-	190.79	9.2
	11/25/2025		-	24.38	-	190.80	7.3
	12/3/2025		-	21.45	-	193.73	11.7
	12/5/2025		-	22.31	-	192.87	6.5
	12/10/2025		-	23.42	-	191.76	1.1
	12/17/2025		-	24.42	-	190.76	4.2
	12/23/2025		-	19.92	-	195.26	0.0
	1/6/2026		-	21.40	-	193.78	0.8
	1/14/2026		-	19.61	-	195.57	0.9
	1/21/2026		-	20.68	-	194.50	2.0
	1/28/2026		-	21.74	-	193.44	1.7
	2/4/2026		-	23.04	-	192.14	0.0
	2/11/2026		-	23.40	-	191.78	1.2
	2/18/2026		-	22.43	-	192.75	1.3
	2/25/2026		-	15.09	-	200.09	1.8

Table 4

Monitoring Well Liquid-Level Gauging Data Summary

Well Location	Date	Top of Casing Elevation (ft.)	Depth to LNAPL (ft.)	Depth to Water (ft.)	LNAPL Thickness (ft.)	Groundwater Elevation (ft.)	Well Head Screening (ppm)
MW-6D	8/6/2025	215.29	-	21.40	-	193.89	-
	8/7/2025		-	23.18	-	192.11	78.5
Screen	8/8/2025		-	24.26	-	191.03	6.7
49.85-74.85 ft	8/11/2025		-	53.85	-	161.44	18.3
	8/12/2025		-	51.38	-	163.91	7.9
	8/13/2025		-	47.44	-	167.85	23.6
	8/13/2025		-	46.59	-	168.70	2.5
	8/14/2025		-	41.80	-	173.49	20.0
	8/15/2025		-	38.38	-	176.91	29.2
	8/15/2025		-	37.93	-	177.36	9.6
	8/18/2025		-	33.10	-	182.19	17.1
	8/19/2025		-	31.54	-	183.75	21.7
	8/20/2025		-	30.81	-	184.48	9.1
	8/21/2025		-	30.16	-	185.13	20.0
	8/22/2025		-	29.58	-	185.71	1.8
	8/25/2025		-	29.05	-	186.24	9.0
	8/26/2025		-	65.18	-	150.11	0.0
	8/27/2025		-	61.54	-	153.75	2.9
	8/28/2025		-	58.55	-	156.74	0.1
	8/29/2025		-	55.47	-	159.82	0.3
	9/2/2025		-	39.39	-	175.90	2.1
	9/3/2025		-	37.58	-	177.71	0.7
	9/4/2025		-	35.40	-	179.89	0.8
	9/5/2025		-	33.77	-	181.52	0.0
	9/8/2025		-	31.85	-	183.44	0.0
	9/9/2025		-	31.33	-	183.96	1.1
	9/10/2025		-	30.89	-	184.40	1.0
	9/17/2025		-	30.40	-	184.89	0.0
	9/24/2025		-	29.51	-	185.78	0.7
	10/1/2025		-	29.08	-	186.21	0.6
	10/9/2025		-	29.14	-	186.15	0.4
	10/15/2025		-	29.41	-	185.88	0.5
	10/24/2025		-	29.82	-	185.47	6.1
	10/29/2025		-	30.04	-	185.25	0.9
	11/5/2025		-	29.97	-	185.32	0.2
	11/13/2025		-	44.64	-	170.65	0.0
	11/20/2025		-	31.33	-	183.96	1.0
	11/25/2025		-	30.72	-	184.57	6.1
	12/3/2025		-	30.02	-	185.27	0.4
	12/8/2025		-	29.40		185.89	0.2
	12/10/2025		-	37.04	-	178.25	0.0
	12/17/2025		-	30.25	-	185.04	0.3
	12/23/2025		-	28.38	-	186.91	0.1
	1/6/2026		-	29.69	-	185.60	0.1
	1/14/2026		-	26.22	-	189.07	0.1
	1/21/2026		-	25.70	-	189.59	0.0
	1/28/2026		-	25.96	-	189.33	0.1
	2/4/2026		-	26.50	-	188.79	0.0
	2/11/2026		-	28.43	-	186.86	0.2
	2/18/2026		-	27.88	-	187.41	0.0
	2/25/2026		-	24.13	-	191.16	0.0

Table 4

Monitoring Well Liquid-Level Gauging Data Summary

Well Location	Date	Top of Casing Elevation (ft.)	Depth to LNAPL (ft.)	Depth to Water (ft.)	LNAPL Thickness (ft.)	Groundwater Elevation (ft.)	Well Head Screening (ppm)
MW-7S	8/8/2025	205.67	-	29.53	-	176.14	0.0
	8/11/2025		-	33.72	-	171.95	-
Screen	8/12/2025		-	30.64	-	175.03	0.4
15.10-40.10 ft	8/13/2025		-	30.85	-	174.82	0.6
	8/13/2025		-	30.88	-	174.79	0.0
	8/14/2025		-	31.12	-	174.55	0.7
	8/15/2025		-	31.46	-	174.21	0.0
	8/15/2025		-	31.49	-	174.18	0.1
	8/18/2025		-	32.21	-	173.46	1.0
	8/19/2025		-	32.36	-	173.31	0.0
	8/20/2025		-	32.60	-	173.07	0.0
	8/21/2025		-	32.66	-	173.01	2.1
	8/22/2025		-	32.32	-	173.35	0.0
	8/25/2025		-	33.27	-	172.40	1.0
	8/26/2025		-	33.55	-	172.12	0.0
	8/27/2025		-	33.76	-	171.91	0.0
	8/28/2025		-	33.97	-	171.70	0.0
	8/29/2025		-	34.15	-	171.52	0.5
	9/2/2025		-	35.14	-	170.53	1.1
	9/3/2025		-	35.31	-	170.36	0.2
	9/4/2025		-	35.52	-	170.15	0.2
	9/5/2025		-	35.63	-	170.04	0.0
	9/8/2025		-	35.59	-	170.08	0.0
	9/9/2025		-	35.77	-	169.90	0.1
	9/10/2025		-	36.02	-	169.65	0.0
	9/17/2025		-	37.14	-	168.53	0.0
	9/24/2025		-	37.19	-	168.48	0.3
	10/1/2025		-	36.78	-	168.89	0.6
	10/9/2025		-	37.42	-	168.25	0.5
	10/15/2025		-	37.19	-	168.48	0.0
	10/24/2025		-	37.71	-	167.96	0.1
	10/29/2025		-	39.12	-	166.55	0.4
	11/5/2025		-	37.19	-	168.48	0.2
	11/13/2025		-	36.28	-	169.39	0.0
	11/20/2025		-	39.80	-	165.87	0.0
	11/25/2025		-	36.55	-	169.12	0.1
	12/3/2025		-	37.49	-	168.18	0.0
	12/5/2025		-	35.36	-	170.31	-
	12/10/2025		-	36.66	-	169.01	0.0
	12/17/2025		-	36.86	-	168.81	0.0
	12/23/2025		-	33.13	-	172.54	0.0
	1/6/2026		-	29.43	-	176.24	0.0
	1/14/2026		-	28.05	-	177.62	0.0
	1/21/2026		-	27.81	-	177.86	0.0
	1/28/2026		-	28.82	-	176.85	0.0
	2/4/2026		-	30.82	-	174.85	0.0
	2/11/2026		-	32.71	-	172.96	0.0
	2/18/2026		-	32.48	-	173.19	0.0
	2/25/2026		-	19.61	-	186.06	0.0

Table 4

Monitoring Well Liquid-Level Gauging Data Summary

Well Location	Date	Top of Casing Elevation (ft.)	Depth to LNAPL (ft.)	Depth to Water (ft.)	LNAPL Thickness (ft.)	Groundwater Elevation (ft.)	Well Head Screening (ppm)
MW-7D	8/8/2025	205.47	-	33.11	-	172.36	0.0
	8/11/2025		-	30.42	-	175.05	-
Screen	8/12/2025		-	33.98	-	171.49	0.6
50-75 ft	8/13/2025		-	33.94	-	171.53	1.8
	8/13/2025		-	33.99	-	171.48	0.2
	8/14/2025		-	34.16	-	171.31	0.0
	8/15/2025		-	34.43	-	171.04	0.1
	8/15/2025		-	34.54	-	170.93	0.1
	8/18/2025		-	34.90	-	170.57	0.7
	8/19/2025		-	35.13	-	170.34	0.0
	8/20/2025		-	35.31	-	170.16	0.0
	8/21/2025		-	35.37	-	170.10	0.4
	8/22/2025		-	35.73	-	169.74	0.0
	8/25/2025		-	35.82	-	169.65	1.0
	8/26/2025		-	47.18	-	158.29	0.0
	8/27/2025		-	36.48	-	168.99	0.0
	8/28/2025		-	36.71	-	168.76	0.0
	8/29/2025		-	36.71	-	168.76	0.2
	9/2/2025		-	37.84	-	167.63	0.8
	9/3/2025		-	38.07	-	167.40	0.0
	9/4/2025		-	37.57	-	167.90	0.1
	9/5/2025		-	37.83	-	167.64	0.0
	9/8/2025		-	37.93	-	167.54	0.0
	9/9/2025		-	38.12	-	167.35	0.1
	9/10/2025		-	38.18	-	167.29	0.0
	9/17/2025		-	39.03	-	166.44	0.0
	9/24/2025		-	39.48	-	165.99	0.1
	10/1/2025		-	39.80	-	165.67	0.6
	10/9/2025		-	40.39	-	165.08	0.3
	10/15/2025		-	41.10	-	164.37	0.0
	10/24/2025		-	41.16	-	164.31	0.0
	10/29/2025		-	41.70	-	163.77	0.3
	11/5/2025		-	41.85	-	163.62	0.0
	11/13/2025		-	41.93	-	163.54	0.0
	11/20/2025		-	42.38	-	163.09	0.0
	11/25/2025		-	42.38	-	163.09	0.0
	12/3/2025		-	42.19	-	163.28	0.0
	12/5/2025		-	41.75	-	163.72	0.1
	12/10/2025		-	41.45	-	164.02	0.0
	12/17/2025		-	41.56	-	163.91	0.0
	12/23/2025		-	39.91	-	165.56	0.1
	1/6/2026		-	36.69	-	168.78	0.0
	1/14/2026		-	33.67	-	171.80	0.0
	1/21/2026		-	32.59	-	172.88	0.0
	1/28/2026		-	33.25	-	172.22	0.0
	2/4/2026		-	34.35	-	171.12	0.1
	2/11/2026		-	35.42	-	170.05	0.2
	2/18/2026		-	35.98	-	169.49	0.0
	2/25/2026		-	25.00	-	180.47	0.1

Table 4

Monitoring Well Liquid-Level Gauging Data Summary

Well Location	Date	Top of Casing Elevation (ft.)	Depth to LNAPL (ft.)	Depth to Water (ft.)	LNAPL Thickness (ft.)	Groundwater Elevation (ft.)	Well Head Screening (ppm)
MW-8S	8/11/2025	224.25	-	8.80	-	215.45	-
	8/11/2025		-	22.14*	-	202.11	-
Screen	8/12/2025		-	8.14	-	216.11	0.0
10.05-40.05 ft	8/13/2025		-	8.08	-	216.17	0.1
	8/13/2025		-	8.04	-	216.21	0.0
	8/14/2025		-	7.96	-	216.29	0.1
	8/15/2025		-	8.07	-	216.18	0.4
	8/15/2025		-	8.18	-	216.07	0.1
	8/18/2025		-	8.29	-	215.96	0.9
	8/19/2025		-	8.36	-	215.89	0.0
	8/20/2025		-	8.38	-	215.87	0.0
	8/21/2025		-	8.27	-	215.98	0.6
	8/22/2025		-	8.82	-	215.43	0.3
	8/25/2025		-	8.38	-	215.87	1.0
	8/26/2025		-	10.11	-	214.14	0.0
	8/27/2025		-	8.75	-	215.50	0.0
	8/28/2025		-	8.83	-	215.42	2.1
	8/29/2025		-	8.78	-	215.47	0.0
	9/2/2025		-	9.23	-	215.02	0.4
	9/3/2025		-	9.60	-	214.65	0.9
	9/4/2025		-	9.03	-	215.22	0.3
	9/5/2025		-	9.00	-	215.25	0.0
	9/8/2025		-	8.77	-	215.48	1.0
	9/9/2025		-	8.52	-	215.73	1.0
	9/10/2025		-	8.45	-	215.80	1.0
	9/17/2025		-	8.93	-	215.32	0.0
	9/24/2025		-	8.78	-	215.47	0.6
	10/1/2025		-	8.39	-	215.86	1.0
	10/9/2025		-	8.75	-	215.50	0.5
	10/15/2025		-	8.60	-	215.65	0.3
	10/24/2025		-	8.83	-	215.42	0.1
	10/29/2025		-	9.24	-	215.01	0.3
	11/5/2025		-	8.26	-	215.99	0.0
	11/13/2025		-	8.11	-	216.14	0.0
	11/20/2025		-	8.31	-	215.94	0.0
	11/25/2025		-	8.02	-	216.23	0.1
	12/3/2025		-	7.02	-	217.23	0.0
	12/3/2025		-	7.04	-	217.21	0.0
	12/10/2025		-	7.18	-	217.07	0.0
	12/17/2025		-	7.37	-	216.88	0.0
	12/23/2025		-	6.23	-	218.02	0.0
	1/6/2026		-	6.48	-	217.77	0.0
	1/14/2026		-	5.83	-	218.42	0.0
	1/21/2026		-	6.48	-	217.77	0.0
	1/28/2026		-	6.61	-	217.64	0.0
	2/4/2026		-	7.02	-	217.23	0.0
	2/11/2026		-	7.16	-	217.09	0.0
	2/18/2026		-	5.85	-	218.40	0.1
	2/25/2026		-	4.68	-	219.57	0.1

Table 4

Monitoring Well Liquid-Level Gauging Data Summary

Well Location	Date	Top of Casing Elevation (ft.)	Depth to LNAPL (ft.)	Depth to Water (ft.)	LNAPL Thickness (ft.)	Groundwater Elevation (ft.)	Well Head Screening (ppm)
MW-8D	8/11/2025	224.17	-	69.95	-	154.22	-
	8/11/2025		-	69.92	-	154.25	-
Screen	8/12/2025		-	67.69	-	156.48	0.6
49.95-74.95 ft	8/13/2025		-	65.77	-	158.40	0.0
	8/13/2025		-	65.51	-	158.66	0.3
	8/14/2025		-	63.51	-	160.66	0.3
	8/15/2025		-	61.78	-	162.39	0.6
	8/15/2025		-	61.53	-	162.64	0.0
	8/18/2025		-	56.51	-	167.66	0.9
	8/19/2025		-	54.89	-	169.28	0.1
	8/20/2025		-	53.26	-	170.91	0.0
	8/21/2025		-	51.74	-	172.43	2.1
	8/22/2025		-	51.90	-	172.27	0.5
	8/25/2025		-	42.65	-	181.52	1.0
	8/26/2025		-	57.64	-	166.53	0.0
	8/27/2025		-	56.08	-	168.09	0.0
	8/28/2025		-	54.72	-	169.45	1.5
	8/29/2025		-	53.25	-	170.92	1.5
	9/2/2025		-	45.45	-	178.72	0.5
	9/3/2025		-	44.02	-	180.15	0.8
	9/4/2025		-	41.92	-	182.25	1.8
	9/5/2025		-	40.12	-	184.05	0.0
	9/8/2025		-	35.54	-	188.63	0.0
	9/9/2025		-	36.36	-	187.81	0.0
	9/10/2025		-	33.28	-	190.89	0.0
	9/17/2025		-	29.55	-	194.62	0.0
	9/24/2025		-	27.97	-	196.20	0.4
	10/1/2025		-	27.56	-	196.61	0.8
	10/9/2025		-	27.76	-	196.41	0.5
	10/15/2025		-	27.83	-	196.34	0.7
	10/24/2025		-	27.97	-	196.20	0.3
	10/29/2025		-	28.07	-	196.10	0.5
	11/5/2025		-	27.33	-	196.84	0.0
	11/13/2025		-	38.79	-	185.38	0.0
	11/20/2025		-	31.05	-	193.12	0.0
	11/25/2025		-	29.40	-	194.77	0.0
	12/3/2025		-	28.02	-	196.15	0.0
	12/3/2025		-	28.18	-	195.99	0.0
	12/10/2025		-	28.71	-	195.46	0.0
	12/17/2025		-	27.80	-	196.37	0.0
	12/23/2025		-	27.13	-	197.04	0.1
	1/6/2026		-	25.96	-	198.21	0.0
	1/14/2026		-	25.80	-	198.37	0.0
	1/21/2026		-	25.80	-	198.37	0.0
	1/28/2026		-	25.62	-	198.55	0.1
	2/4/2026		-	34.08	-	190.09	0.0
	2/11/2026		-	28.79	-	195.38	0.1
	2/18/2026		-	27.50	-	196.67	0.2
	2/25/2026		-	25.20	-	198.97	0.1

Table 4

Monitoring Well Liquid-Level Gauging Data Summary

Well Location	Date	Top of Casing Elevation (ft.)	Depth to LNAPL (ft.)	Depth to Water (ft.)	LNAPL Thickness (ft.)	Groundwater Elevation (ft.)	Well Head Screening (ppm)
MW-9S	8/29/2025	204.92	-	31.10	-	173.82	0.2
	9/2/2025		-	29.72	-	175.20	1.1
Screen	9/3/2025		-	30.02	-	174.90	0.1
10.10-40.10 ft	9/4/2025		-	29.11	-	175.81	0.3
	9/5/2025		-	30.18	-	174.74	1.7
	9/8/2025		-	30.52		174.40	0.0
	9/9/2025		-	30.72	-	174.20	0.0
	9/10/2025		-	30.81	-	174.11	0.0
	9/11/2025		-	30.92	-	174.00	0.0
	9/12/2025		-	31.21	-	173.71	1.0
	9/15/2025		-	32.89	-	172.03	0.0
	9/17/2025		-	33.42	-	171.50	0.0
	9/24/2025		-	34.94	-	169.98	0.2
	10/1/2025		-	35.90	-	169.02	0.5
	10/9/2025		-	37.56	-	167.36	0.6
	10/15/2025		-	38.99	-	165.93	0.2
	10/24/2025		-	39.85	-	165.07	0.1
	10/29/2025		-	39.87	-	165.05	0.3
	11/5/2025		-	36.23	-	168.69	0.0
	11/13/2025		-	38.35	-	166.57	0.0
	11/20/2025		-	38.52	-	166.40	0.0
	11/25/2025		-	36.96	-	167.96	0.2
	12/3/2025		-	33.55	-	171.37	0.0
	12/5/2025		-	29.95	-	174.97	0.0
	12/10/2025		-	28.48	-	176.44	0.1
	12/17/2025		-	29.60	-	175.32	0.0
	12/23/2025		-	23.65	-	181.27	0.0
	1/6/2026		-	22.15	-	182.77	0.0
	1/14/2026		-	22.14	-	182.78	0.0
	1/21/2026		-	22.32	-	182.60	0.0
	1/28/2026		-	23.50	-	181.42	0.0
	2/4/2026		-	26.68	-	178.24	0.0
	2/11/2026		-	28.64	-	176.28	0.0
	2/18/2026		-	29.03	-	175.89	0.0
	2/25/2026		-	17.89	-	187.03	0.0

Table 4

Monitoring Well Liquid-Level Gauging Data Summary

Well Location	Date	Top of Casing Elevation (ft.)	Depth to LNAPL (ft.)	Depth to Water (ft.)	LNAPL Thickness (ft.)	Groundwater Elevation (ft.)	Well Head Screening (ppm)
MW-9D	8/29/2025	205.30	-	46.87	-	158.43	97.0
	9/2/2025		-	41.56	-	163.74	2.2
Screen	9/3/2025		-	42.78	-	162.52	26.0
44.90-74.90 ft	9/4/2025		-	43.22	-	162.08	24.8
	9/5/2025		-	44.11	-	161.19	69.0
	9/8/2025		-	43.36	-	161.94	40.0
	9/9/2025		-	43.83	-	161.47	66.0
	9/10/2025		-	43.90	-	161.40	30.0
	9/11/2025		-	44.16	-	161.14	45.0
	9/12/2025		-	44.37	-	160.93	33.0
	9/15/2025		-	46.32	-	158.98	0.0
	9/17/2025		-	46.39	-	158.91	8.9
	9/24/2025		-	47.31	-	157.99	8.4
	10/1/2025		-	47.46	-	157.84	1.6
	10/9/2025		-	47.75	-	157.55	1.1
	10/15/2025		-	49.54	-	155.76	0.8
	10/24/2025		-	51.27	-	154.03	0.2
	10/29/2025		-	51.70	-	153.60	13.1
	11/5/2025		-	51.77	-	153.53	9.3
	11/13/2025		-	52.03	-	153.27	26.6
	11/20/2025		-	52.53	-	152.77	0.5
	11/25/2025		-	52.76	-	152.54	8.4
	12/3/2025		-	53.20	-	152.10	28.8
	12/8/2025		-	51.65	-	153.65	35.1
	12/10/2025		-	51.48	-	153.82	0.4
	12/17/2025		-	50.15	-	155.15	24.0
	12/23/2025		-	49.56	-	155.74	0.0
	1/6/2026		-	40.41	-	164.89	106.9
	1/14/2026		-	38.73	-	166.57	142.0
	1/21/2026		-	37.11	-	168.19	38.2
	1/28/2026		-	37.09	-	168.21	58.2
	2/4/2026		-	37.71	-	167.59	38.0
	2/11/2026		-	40.15	-	165.15	68.3
	2/18/2026		-	41.16	-	164.14	50.7
	2/25/2026		-	30.10	-	175.20	73.7

Table 4

Monitoring Well Liquid-Level Gauging Data Summary

Well Location	Date	Top of Casing Elevation (ft.)	Depth to LNAPL (ft.)	Depth to Water (ft.)	LNAPL Thickness (ft.)	Groundwater Elevation (ft.)	Well Head Screening (ppm)
MW-10S	8/29/2025	196.05	-	39.21	-	156.84	0.0
	9/2/2025		-	39.08	-	156.97	0.0
	9/3/2025		-	39.11	-	156.94	0.5
Screen	9/4/2025		-	39.17	-	156.88	0.0
10.35 - 40.35 ft	9/5/2025		-	39.21	-	156.84	0.7
	9/8/2025		-	39.40	-	156.65	0.0
	9/9/2025		-	39.43	-	156.62	0.0
	9/10/2025		-	39.49	-	156.56	0.0
	9/11/2025		-	39.50	-	156.55	0.0
	9/12/2025		-	39.55	-	156.50	0.0
	9/15/2025		-	40.00	-	156.05	0.0
	9/17/2025		-	40.02	-	156.03	0.0
	9/24/2025		-	40.06	-	155.99	0.0
	10/1/2025		-	40.09	-	155.96	0.5
	10/9/2025		-	40.09	-	155.96	0.5
	10/15/2025		-	40.11	-	155.94	0.2
	10/24/2025		-	DRY	-	-	-
	10/29/2025		-	40.11	-	155.94	0.1
	11/5/2025		-	40.13	-	155.92	0.1
	11/13/2025		-	40.29	-	155.76	0.0
	11/20/2025		-	40.29	-	155.76	0.0
	11/25/2025		-	40.27	-	155.78	0.0
	12/3/2025		-	40.30	-	155.75	0.0
	12/5/2025		-	40.31	-	155.74	0.1
	12/10/2025		-	40.29	-	155.76	0.0
	12/17/2025		-	40.30	-	155.75	0.0
	12/23/2025		-	40.29	-	155.76	0.0
	1/6/2026		-	40.30	-	155.75	0.0
	1/14/2026		-	40.00	-	156.05	0.1
	1/21/2026		-	39.05	-	157.00	0.0
	1/28/2026		-	38.15	-	157.90	0.0
	2/4/2026		-	38.25	-	157.80	0.0
	2/11/2026		-	38.72	-	157.33	0.0
	2/18/2026		-	39.31	-	156.74	0.0
	2/26/2026		-	23.98	-	172.07	0.1

Table 4

Monitoring Well Liquid-Level Gauging Data Summary

Well Location	Date	Top of Casing Elevation (ft.)	Depth to LNAPL (ft.)	Depth to Water (ft.)	LNAPL Thickness (ft.)	Groundwater Elevation (ft.)	Well Head Screening (ppm)
MW-10D	8/29/2025	196.36	-	40.81	-	155.55	0.0
	9/2/2025		-	41.51	-	154.85	0.5
	9/3/2025		-	42.53	-	153.83	0.0
Screen	9/4/2025		-	41.77	-	154.59	0.1
50.15-75.15 ft	9/5/2025		-	41.99	-	154.37	0.0
	9/8/2025		-	42.62	-	153.74	0.0
	9/9/2025		-	42.58	-	153.78	0.0
	9/10/2025		-	42.77	-	153.59	0.0
	9/11/2025		-	42.66	-	153.70	0.0
	9/12/2025		-	42.78	-	153.58	0.0
	9/15/2025		-	43.45	-	152.91	0.0
	9/17/2025		-	43.91	-	152.45	0.0
	9/24/2025		-	44.60	-	151.76	0.0
	10/1/2025		-	45.13	-	151.23	0.6
	10/9/2025		-	46.59	-	149.77	0.4
	10/15/2025		-	46.53	-	149.83	0.2
	10/24/2025		-	47.23	-	149.13	0.1
	10/29/2025		-	47.78	-	148.58	0.0
	11/5/2025		-	47.81	-	148.55	0.2
	11/13/2025		-	48.18	-	148.18	0.0
	11/20/2025		-	49.13	-	147.23	0.0
	11/25/2025		-	49.03	-	147.33	0.0
	12/3/2025		-	49.29	-	147.07	0.1
	12/5/2025		-	49.61	-	146.75	0.2
	12/10/2025		-	48.88	-	147.48	0.0
	12/17/2025		-	49.22	-	147.14	0.0
	12/23/2025		-	47.35	-	149.01	0.0
	1/6/2026		-	41.80	-	154.56	0.0
	1/14/2026		-	39.62	-	156.74	0.0
	1/21/2026		-	39.07	-	157.29	0.0
	1/28/2026		-	39.40	-	156.96	0.2
	2/4/2026		-	40.09	-	156.27	0.0
	2/11/2026		-	41.04	-	155.32	0.0
	2/18/2026		-	41.82	-	154.54	0.0
	2/26/2026		-	26.81	-	169.55	0.0

Table 4

Monitoring Well Liquid-Level Gauging Data Summary

Well Location	Date	Top of Casing Elevation (ft.)	Depth to LNAPL (ft.)	Depth to Water (ft.)	LNAPL Thickness (ft.)	Groundwater Elevation (ft.)	Well Head Screening (ppm)
MW-11S	9/11/2025	218.91	-	35.32	-	183.59	2.7
	9/11/2025		-	35.42	-	183.49	3.9
	9/11/2025		-	35.00	-	183.91	3.9
Screen	9/12/2025		-	35.08	-	183.83	19.6
19.90-39.90 ft	9/12/2025		-	35.11	-	183.80	14.0
	9/15/2025		-	35.65	-	183.26	0.0
	9/17/2025		-	36.75	-	182.16	0.0
	9/18/2025		-	36.63	-	182.28	0.0
	9/19/2025		-	36.38	-	182.53	0.0
	9/22/2025		-	36.52	-	182.39	0.0
	9/23/2025		-	36.40	-	182.51	0.0
	9/24/2025		-	36.70	-	182.21	1.5
	9/25/2025		-	36.69	-	182.22	0.9
	9/26/2025		-	36.58	-	182.33	1.0
	9/29/2025		-	37.04	-	181.87	0.0
	9/30/2025		-	36.74	-	182.17	1.1
	10/1/2025		-	37.22	-	181.69	0.7
	10/9/2025		-	38.00	-	180.91	0.4
	10/15/2025		-	37.90	-	181.01	0.1
	10/24/2025		-	38.51	-	180.40	0.1
	10/29/2025		-	38.30	-	180.61	0.3
	11/5/2025		-	37.49	-	181.42	0.2
	11/13/2025		-	37.81	-	181.10	0.0
	11/20/2025		-	38.30	-	180.61	0.0
	11/25/2025		-	38.17	-	180.74	0.0
	12/3/2025		-	37.25	-	181.66	0.2
	12/4/2025		-	37.12	-	181.79	0.0
	12/10/2025		-	37.03	-	181.88	0.0
	12/17/2025		-	37.70	-	181.21	0.0
	12/23/2025		-	37.08	-	181.83	0.0
	1/6/2026		-	37.10	-	181.81	0.0
	1/14/2026		-	36.59	-	182.32	0.0
	1/21/2026		-	37.42	-	181.49	0.0
	1/28/2026		-	37.39	-	181.52	0.0
	2/4/2026		-	38.07	-	180.84	0.0
	2/11/2026		-	38.06	-	180.85	0.0
	2/18/2026		-	37.71	-	181.20	0.0
	2/25/2026		-	35.65	-	183.26	0.1

Table 4

Monitoring Well Liquid-Level Gauging Data Summary

Well Location	Date	Top of Casing Elevation (ft.)	Depth to LNAPL (ft.)	Depth to Water (ft.)	LNAPL Thickness (ft.)	Groundwater Elevation (ft.)	Well Head Screening (ppm)
MW-11D	9/11/2025	219.35	-	44.18	-	175.17	7.1
	9/11/2025		-	44.20	-	175.15	3.8
	9/11/2025		-	34.29	-	185.06	4.5
Screen	9/12/2025		-	44.32	-	175.03	5.1
49.90-74.90 ft	9/12/2025		-	44.32	-	175.03	4.0
	9/15/2025		-	44.36	-	174.99	0.0
	9/17/2025		-	48.68	-	170.67	0.0
	9/18/2025		-	45.55	-	173.80	0.0
	9/19/2025		-	43.85	-	175.50	0.0
	9/22/2025		-	43.70	-	175.65	0.0
	9/23/2025		-	43.62	-	175.73	0.2
	9/24/2025		-	43.68	-	175.67	0.3
	9/25/2025		-	43.58	-	175.77	0.6
	9/26/2025		-	43.60	-	175.75	0.2
	9/29/2025		-	43.87	-	175.48	0.0
	9/30/2025		-	43.82	-	175.53	1.7
	10/1/2025		-	43.89	-	175.46	0.9
	10/9/2025		-	43.86	-	175.49	0.5
	10/15/2025		-	43.82	-	175.53	0.1
	10/24/2025		-	43.90	-	175.45	0.0
	10/29/2025		-	44.11	-	175.24	0.4
	11/5/2025		-	44.00	-	175.35	0.5
	11/13/2025		-	43.98	-	175.37	0.0
	11/20/2025		-	44.06	-	175.29	0.0
	11/25/2025		-	44.00	-	175.35	0.0
	12/3/2025		-	44.00	-	175.35	0.3
	12/4/2025		-	43.98	-	175.37	0.0
	12/10/2025		-	44.78	-	174.57	0.0
	12/17/2025		-	43.99	-	175.36	0.0
	12/23/2025		-	43.58	-	175.77	0.0
	1/6/2026		-	43.51	-	175.84	0.1
	1/14/2026		-	42.80	-	176.55	0.1
	1/21/2026		-	42.80	-	176.55	0.0
	1/28/2026		-	43.02	-	176.33	0.3
	2/4/2026		-	43.35	-	176.00	0.0
	2/11/2026		-	43.46	-	175.89	0.0
	2/18/2026		-	43.40	-	175.95	0.5
	2/25/2026		-	42.06	-	177.29	0.5

Table 4

Monitoring Well Liquid-Level Gauging Data Summary

Well Location	Date	Top of Casing Elevation (ft.)	Depth to LNAPL (ft.)	Depth to Water (ft.)	LNAPL Thickness (ft.)	Groundwater Elevation (ft.)	Well Head Screening (ppm)
MW-12S	9/12/2025	215.97	-	38.15	-	177.82	28.4
	9/15/2025		-	37.43	-	178.54	27.3
	9/17/2025		-	35.45	-	180.52	7.5
Screen	9/18/2025		-	33.19	-	182.78	47.9
14.30-44.30 ft	9/19/2025		-	32.12	-	183.85	33.8
	9/22/2025		-	30.52	-	185.45	57.2
	9/23/2025		-	29.83	-	186.14	12.1
	9/24/2025		-	29.88	-	186.09	41.4
	9/25/2025		-	29.56	-	186.41	24.0
	9/26/2025		-	29.38	-	186.59	12.9
	9/29/2025		-	30.39	-	185.58	4.0
	9/30/2025		-	29.92	-	186.05	20.0
	10/1/2025		-	31.16	-	184.81	4.5
	10/9/2025		-	31.25	-	184.72	2.2
	10/15/2025		-	30.98	-	184.99	1.8
	10/17/2025		-	31.15	-	184.82	0.9
	10/29/2025		-	30.93	-	185.04	1.3
	11/5/2025		-	31.38	-	184.59	1.1
	11/13/2025		-	33.02	-	182.95	0.0
	11/20/2025		-	36.26	-	179.71	0.0
	11/25/2025		-	35.98	-	179.99	0.3
	12/3/2025		-	33.81	-	182.16	3.8
	12/4/2025		-	33.52	-	182.45	27.2
	12/10/2025		-	32.05	-	183.92	15.3
	12/17/2025		-	31.85	-	184.12	5.4
	12/23/2025		-	29.12	-	186.85	1.5
	1/6/2026		-	26.26	-	189.71	41.8
	1/14/2026		-	25.87	-	190.10	8.9
	1/21/2026		-	26.11	-	189.86	5.2
	1/28/2026		-	26.03	-	189.94	17.2
	2/4/2026		-	27.20	-	188.77	17.9
	2/11/2026		-	27.55	-	188.42	45.0
	2/18/2026		-	27.86	-	188.11	20.1
	2/25/2026		-	25.05	-	190.92	14.7

Table 4

Monitoring Well Liquid-Level Gauging Data Summary

Well Location	Date	Top of Casing Elevation (ft.)	Depth to LNAPL (ft.)	Depth to Water (ft.)	LNAPL Thickness (ft.)	Groundwater Elevation (ft.)	Well Head Screening (ppm)
MW-12D	9/12/2025	216.28	-	47.80	-	168.48	0.0
	9/15/2025		-	50.02	-	166.26	0.0
	9/17/2025		-	50.02	-	166.26	0.0
Screen	9/18/2025		-	49.67	-	166.61	0.0
49.70-74.70 ft	9/19/2025		-	49.98	-	166.30	0.0
	9/22/2025		-	50.08	-	166.20	0.0
	9/23/2025		-	50.02	-	166.26	0.2
	9/24/2025		-	50.02	-	166.26	0.3
	9/25/2025		-	49.92	-	166.36	0.4
	9/26/2025		-	49.92	-	166.36	0.5
	9/29/2025		-	50.20	-	166.08	0.0
	9/30/2025		-	50.01	-	166.27	1.1
	10/1/2025		-	50.26	-	166.02	0.9
	10/9/2025		-	50.35	-	165.93	0.5
	10/15/2025		-	50.31	-	165.97	0.4
	10/24/2025		-	50.72	-	165.56	0.7
	10/29/2025		-	50.82	-	165.46	0.2
	11/5/2025		-	50.99	-	165.29	0.0
	11/13/2025		-	51.04	-	165.24	0.0
	11/20/2025		-	51.04	-	165.24	0.1
	11/25/2025		-	51.24	-	165.04	0.2
	12/3/2025		-	51.19	-	165.09	0.0
	12/4/2025		-	51.09	-	165.19	85.6
	12/10/2025		-	50.62	-	165.66	0.0
	12/17/2025		-	50.53	-	165.75	0.0
	12/23/2025		-	50.30	-	165.98	0.0
	1/6/2026		-	49.13	-	167.15	0.0
	1/14/2026		-	48.52	-	167.76	0.0
	1/21/2026		-	48.42	-	167.86	0.0
	1/28/2026		-	48.11	-	168.17	0.0
	2/4/2026		-	48.28	-	168.00	0.1
	2/11/2026		-	48.84	-	167.44	0.2
	2/18/2026		-	48.81	-	167.47	0.1
	2/25/2026		-	47.53	-	168.75	0.1

Table 4

Monitoring Well Liquid-Level Gauging Data Summary

Well Location	Date	Top of Casing Elevation (ft.)	Depth to LNAPL (ft.)	Depth to Water (ft.)	LNAPL Thickness (ft.)	Groundwater Elevation (ft.)	Well Head Screening (ppm)
MW-13S	9/16/2025	211.98	-	33.97	-	178.01	-
	9/17/2025		-	35.12	-	176.86	0.0
	9/18/2025		-	35.85	-	176.13	0.0
Screen	9/19/2025		-	36.59	-	175.39	0.0
19.80-39.80 ft	9/22/2025		-	37.32	-	174.66	0.0
	9/23/2025		-	37.32	-	174.66	0.2
	9/24/2025		-	37.40	-	174.58	0.0
	9/25/2025		-	37.36	-	174.62	0.3
	9/26/2025		-	37.31	-	174.67	0.4
	9/29/2025		-	37.42	-	174.56	0.0
	9/30/2025		-	37.12	-	174.86	0.5
	10/1/2025		-	36.90	-	175.08	0.5
	10/9/2025		-	37.19	-	174.79	0.3
	10/15/2025		-	37.47	-	174.51	0.3
	10/24/2025		-	38.30	-	173.68	4.2
	10/29/2025		-	38.70	-	173.28	0.1
	11/5/2025		-	38.57	-	173.41	0.0
	11/13/2025		-	38.01	-	173.97	0.0
	11/20/2025		-	38.02	-	173.96	0.2
	11/25/2025		-	37.90	-	174.08	0.2
	12/3/2025		-	36.08	-	175.90	0.0
	12/4/2025		-	35.94	-	176.04	0.2
	12/10/2025		-	27.60	-	184.38	0.0
	12/17/2025		-	32.45	-	179.53	0.0
	12/23/2025		-	17.82	-	194.16	0.0
	1/6/2026		-	18.66	-	193.32	0.0
	1/14/2026		-	18.44	-	193.54	0.0
	1/21/2026		-	19.32	-	192.66	0.0
	1/28/2026		-	20.99	-	190.99	0.2
	2/4/2026		-	23.82	-	188.16	0.0
	2/11/2026		-	29.68	-	182.30	0.0
	2/18/2026		-	32.27	-	179.71	0.0
	2/25/2026		-	15.50	-	196.48	0.0

Table 4

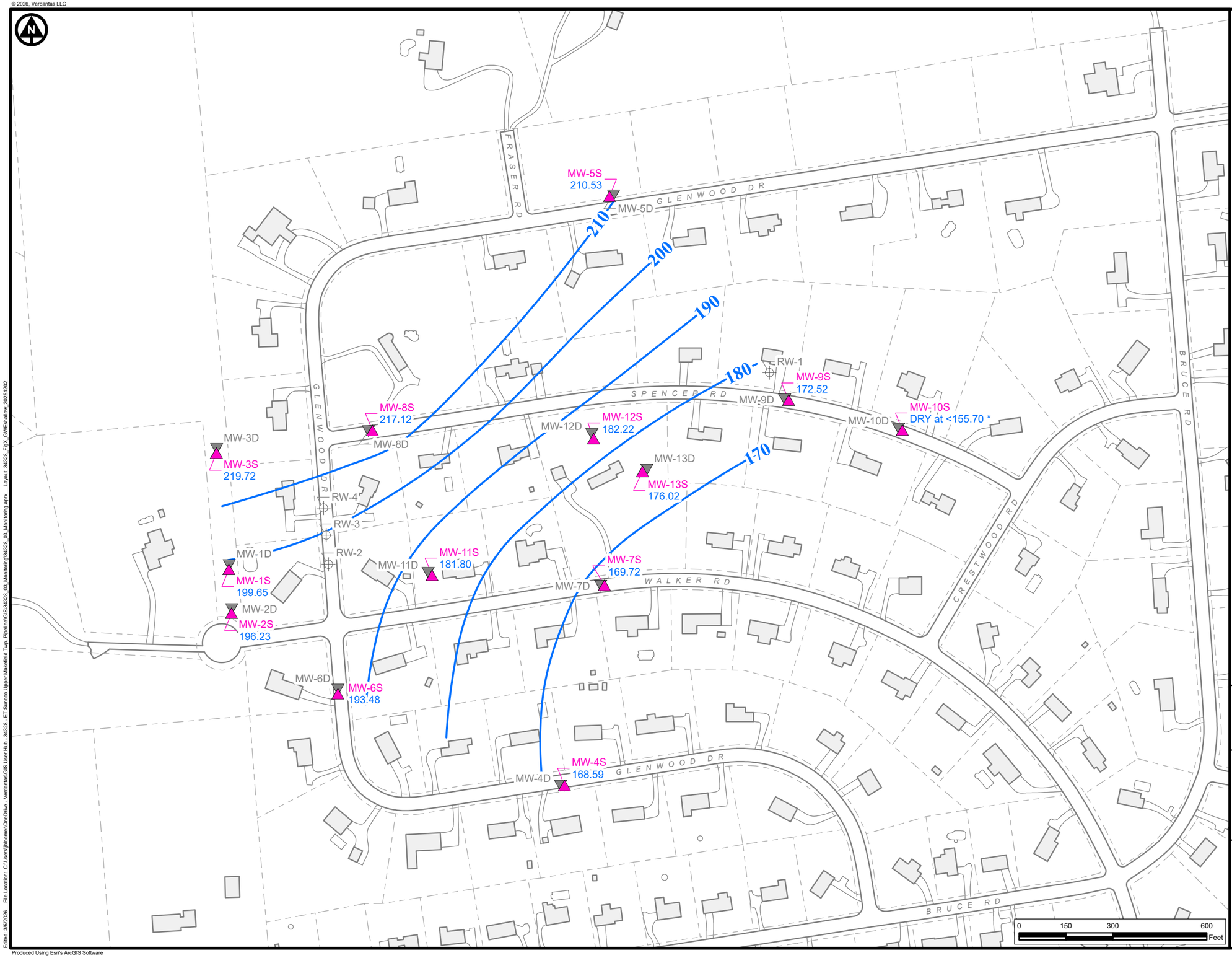
Monitoring Well Liquid-Level Gauging Data Summary

Well Location	Date	Top of Casing Elevation (ft.)	Depth to LNAPL (ft.)	Depth to Water (ft.)	LNAPL Thickness (ft.)	Groundwater Elevation (ft.)	Well Head Screening (ppm)
MW-13D	9/16/2025	211.93	-	74.31	-	137.62	-
	9/17/2025		-	72.94	-	138.99	2.8
	9/18/2025		-	71.90	-	140.03	0.0
	9/19/2025		-	70.89	-	141.04	33.7
Screen	9/22/2025		-	69.21	-	142.72	32.1
50.20-75.20 ft	9/23/2025		-	67.29	-	144.64	16.3
	9/24/2025		-	66.38	-	145.55	26.4
	9/25/2025		-	65.55	-	146.38	20.9
	9/26/2025		-	67.50	-	144.43	4.7
	9/29/2025		-	65.20	-	146.73	5.0
	9/30/2025		-	64.46	-	147.47	23.2
	10/1/2025		-	70.93	-	141.00	2.3
	10/9/2025		-	65.48	-	146.45	3.4
	10/15/2025		-	61.91	-	150.02	0.7
	10/24/2025		-	57.67	-	154.26	0.3
	10/29/2025		-	55.86	-	156.07	1.0
	11/5/2025		-	53.97	-	157.96	6.8
	11/13/2025		-	58.74	-	153.19	0.0
	11/20/2025		-	55.90	-	156.03	0.0
	11/25/2025		-	54.39	-	157.54	0.9
	12/3/2025		-	51.95	-	159.98	0.2
	12/4/2025		-	51.60	-	160.33	0.2
	12/10/2025		-	53.20	-	158.73	0.0
	12/17/2025		-	45.75	-	166.18	0.0
	12/23/2025		-	40.33	-	171.60	0.0
	1/6/2026		-	35.49	-	176.44	0.1
	1/14/2026		-	35.55	-	176.38	0.0
	1/21/2026		-	35.02	-	176.91	0.0
	1/28/2026		-	35.31	-	176.62	0.2
	2/4/2026		-	36.22	-	175.71	0.1
	2/11/2026		-	38.74	-	173.19	0.0
	2/18/2026		-	39.46	-	172.47	0.2
	2/25/2026		-	34.53	-	177.40	0.1

Notes:
* Measurement collected right after development
ft. = feet
LNAPL = Light Non-Aqueous Phase Liquid
NA = Not Applicable
Well head screening is completed with a photoionization detector (PID).
The gauging data collected on 12/4 - 12/8/2025 was collected by Stantec Consulting.

Appendix A

© 2026, Verdantas LLC



LEGEND

- Shallow Monitoring Well
- Deep Monitoring Well (Not Used for Contouring)
- Recovery Well (Not Used for Contouring)
- Water Level Elevation Contour (feet amsl)
- 199.65 Water Level Elevation (feet amsl)
- Parcel Boundary (approx.)

NOTES:

* MW-10S water level based on manual water elevation measurement on December 3, 2025.

The transducer was removed from MW-10S on 11/20/2025 due to insufficient water column.

DISCLAIMER: Verdantas LLC has furnished this map to the Client for its sole and exclusive use as a preliminary planning and screening tool. This map is reproduced from geospatial information compiled from third-party sources which may change over time and are not accurate as to mapping, surveying or engineering standards. Verdantas LLC makes no representation or warranty as to the content, accuracy, timeliness or completeness of any information. In no event will Verdantas LLC, its owners, officers, employees or agents, be liable for damages of any kind arising out of the use of this map by Client or any other party.

verdantas

Twin Oaks - Newark 14-inch Diameter Pipeline Release

Water Level Elevation Contour Map
Shallow Monitoring Wells
December 2, 2025

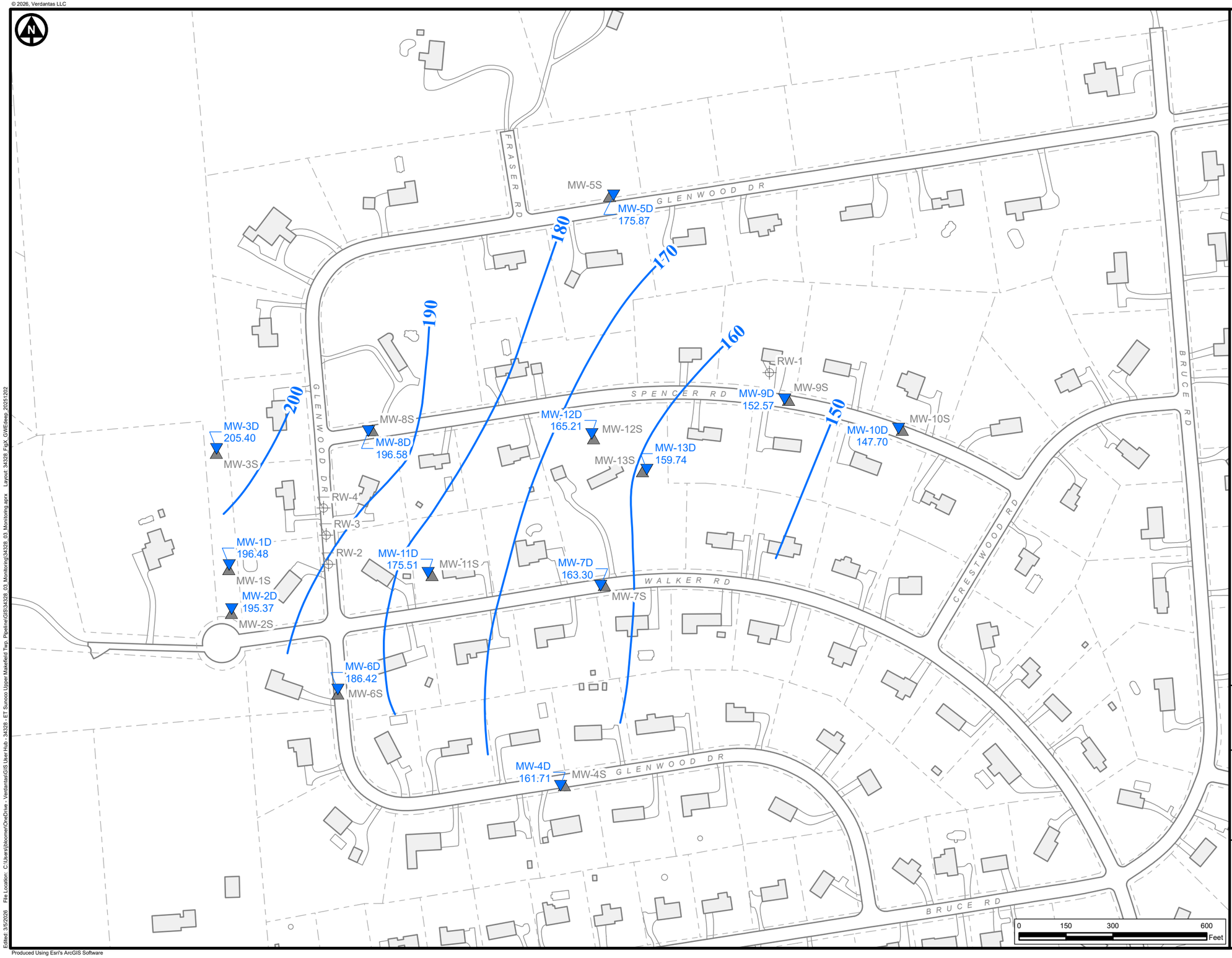
Upper Makefield Township
Bucks County, Pennsylvania

Project Number	006.0000034328
Date	03/2026
Author	jbloomer
Scale	1 in = 300 ft
Figure	

Edited: 3/5/2026 File Location: C:\Users\jbloomer\OneDrive - Verdantas\GIS User Hub - 34328 - ET Sunoco Upper Makefield Twp. Pipeline\GIS\34328_03_Monitoring\34328_03_Monitoring.aprx Layout: 34328_FigX_GWElevBallow_20251202

Produced Using Esri's ArcGIS Software

© 2026, Verdantas LLC



LEGEND

- Shallow Monitoring Well (Not Used for Contouring)
- Deep Monitoring Well
- Recovery Well (Not Used for Contouring)
- Water Level Elevation Contour (feet amsl)
- 196.48 Water Level Elevation (feet amsl)
- Parcel Boundary (approx.)

DISCLAIMER: Verdantas LLC has furnished this map to the Client for its sole and exclusive use as a preliminary planning and screening tool. This map is reproduced from geospatial information compiled from third-party sources which may change over time and are not accurate as to mapping, surveying or engineering standards. Verdantas LLC makes no representation or warranty as to the content, accuracy, timeliness or completeness of any information. In no event will Verdantas LLC, its owners, officers, employees or agents, be liable for damages of any kind arising out of the use of this map by Client or any other party.

verdantas

Twin Oaks - Newark 14-inch Diameter Pipeline Release

Water Level Elevation Contour Map
Deep Monitoring Wells
December 2, 2025

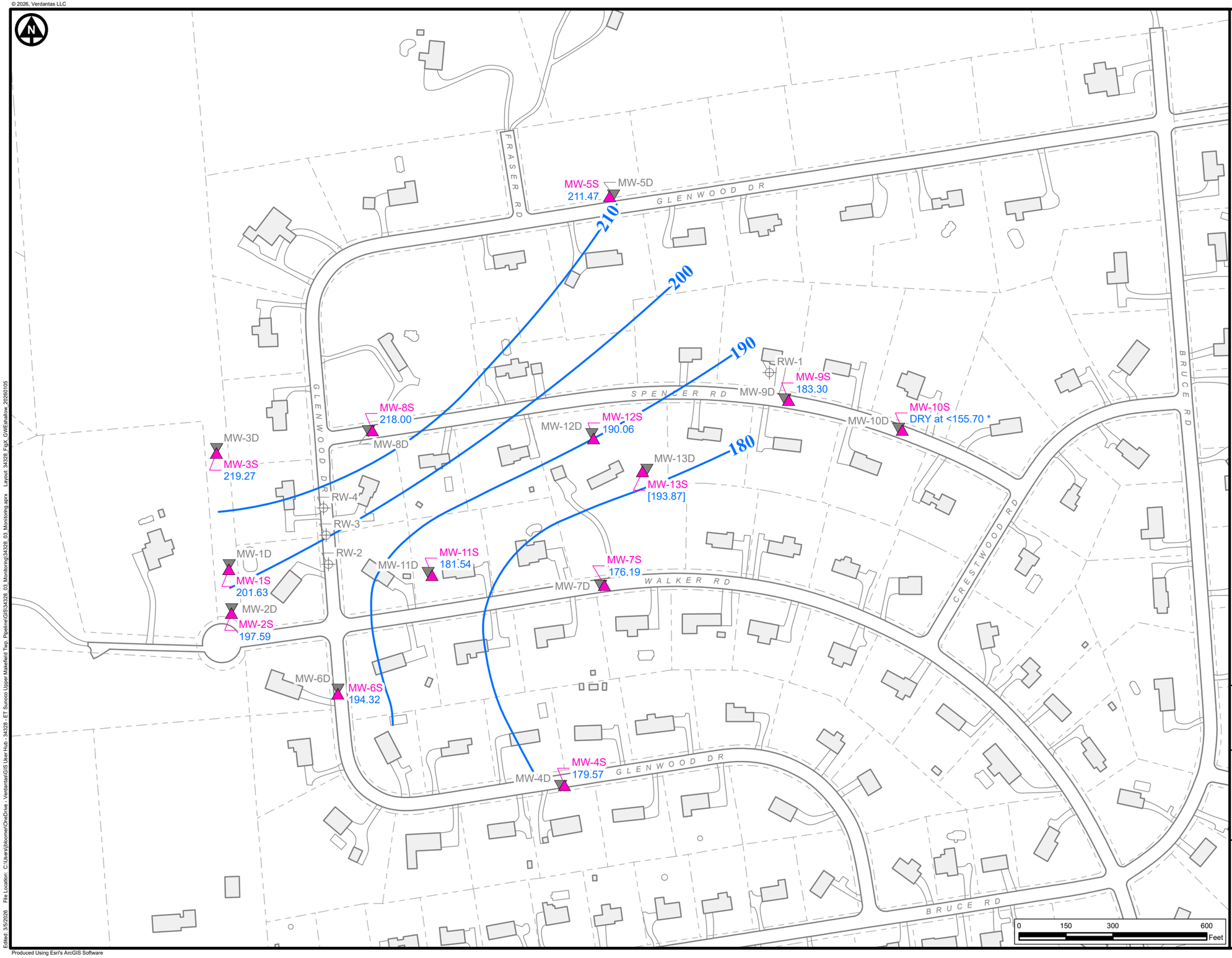
Upper Makefield Township
Bucks County, Pennsylvania

Project Number	006.0000034328
Date	03/2026
Author	jbloomer
Scale	1 in = 300 ft
Figure	

Edited: 3/5/2026 File Location: C:\Users\jbloomer\OneDrive - Verdantas\GIS User Hub - 34328 - ET Sunoco Upper Makefield Twp. Pipeline\GIS\34328_03_Monitoring\34328_03_Monitoring.aprx Layout: 34328_FigX_GWElDeep_20251202

Produced Using Esri's ArcGIS Software

© 2026, Verdantas LLC



LEGEND

- Shallow Monitoring Well
- Deep Monitoring Well (Not Used for Contouring)
- Recovery Well (Not Used for Contouring)
- Water Level Elevation Contour (feet amsl)
- 201.63 Water Level Elevation (feet amsl)
- Parcel Boundary (approx.)

NOTES:

The MW-13S water level elevation [193.87] was not used for contouring because it appears to be anomalously high.

* MW-10S water level based on manual water elevation measurement on January 5, 2026.

The transducer was removed from MW-10S on 11/20/2025 due to insufficient water column.

DISCLAIMER: Verdantas LLC has furnished this map to the Client for its sole and exclusive use as a preliminary planning and screening tool. This map is reproduced from geospatial information compiled from third-party sources which may change over time and are not accurate as to mapping, surveying or engineering standards. Verdantas LLC makes no representation or warranty as to the content, accuracy, timeliness or completeness of any information. In no event will Verdantas LLC, its owners, officers, employees or agents, be liable for damages of any kind arising out of the use of this map by Client or any other party.

verdantas

Twin Oaks - Newark 14-inch Diameter Pipeline Release

Water Level Elevation Contour Map
Shallow Monitoring Wells
January 5, 2026

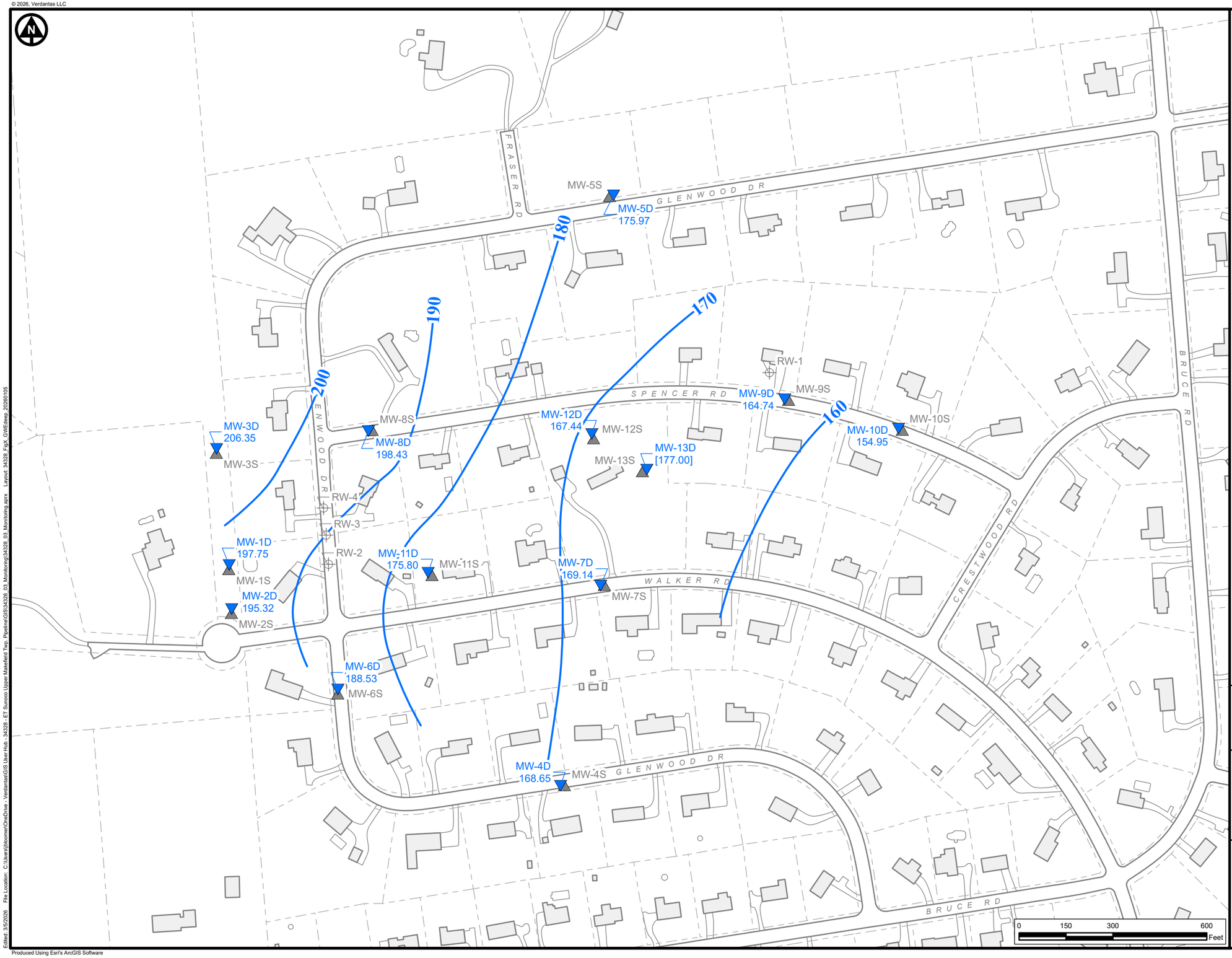
Upper Makefield Township
Bucks County, Pennsylvania

Project Number	006.0000034328
Date	03/2026
Author	jbloomer
Scale	1 in = 300 ft
Figure	

Edited: 3/5/2026 File Location: C:\Users\jbloomer\OneDrive - Verdantas\GIS User Hub - 34328 - ET Sunoco Upper Makefield Twp. Pipeline\GIS\34328_03_Monitoring\34328_03_Monitoring.aprx Layout: 34328_FigX_GWElevBallow_20260105

Produced Using Esri's ArcGIS Software

© 2026, Verdantas LLC



LEGEND

- Shallow Monitoring Well (Not Used for Contouring)
- Deep Monitoring Well
- Recovery Well (Not Used for Contouring)
- Water Level Elevation Contour (feet amsl)
- 197.75 Water Level Elevation (feet amsl)
- Parcel Boundary (approx.)

NOTE:

The MW-13D water level elevation [177.00] was not used for contouring because it appears to be anomalously high.

DISCLAIMER: Verdantas LLC has furnished this map to the Client for its sole and exclusive use as a preliminary planning and screening tool. This map is reproduced from geospatial information compiled from third-party sources which may change over time and are not accurate as to mapping, surveying or engineering standards. Verdantas LLC makes no representation or warranty as to the content, accuracy, timeliness or completeness of any information. In no event will Verdantas LLC, its owners, officers, employees or agents, be liable for damages of any kind arising out of the use of this map by Client or any other party.

verdantas

Twin Oaks - Newark 14-inch Diameter Pipeline Release

Water Level Elevation Contour Map
Deep Monitoring Wells
January 5, 2026

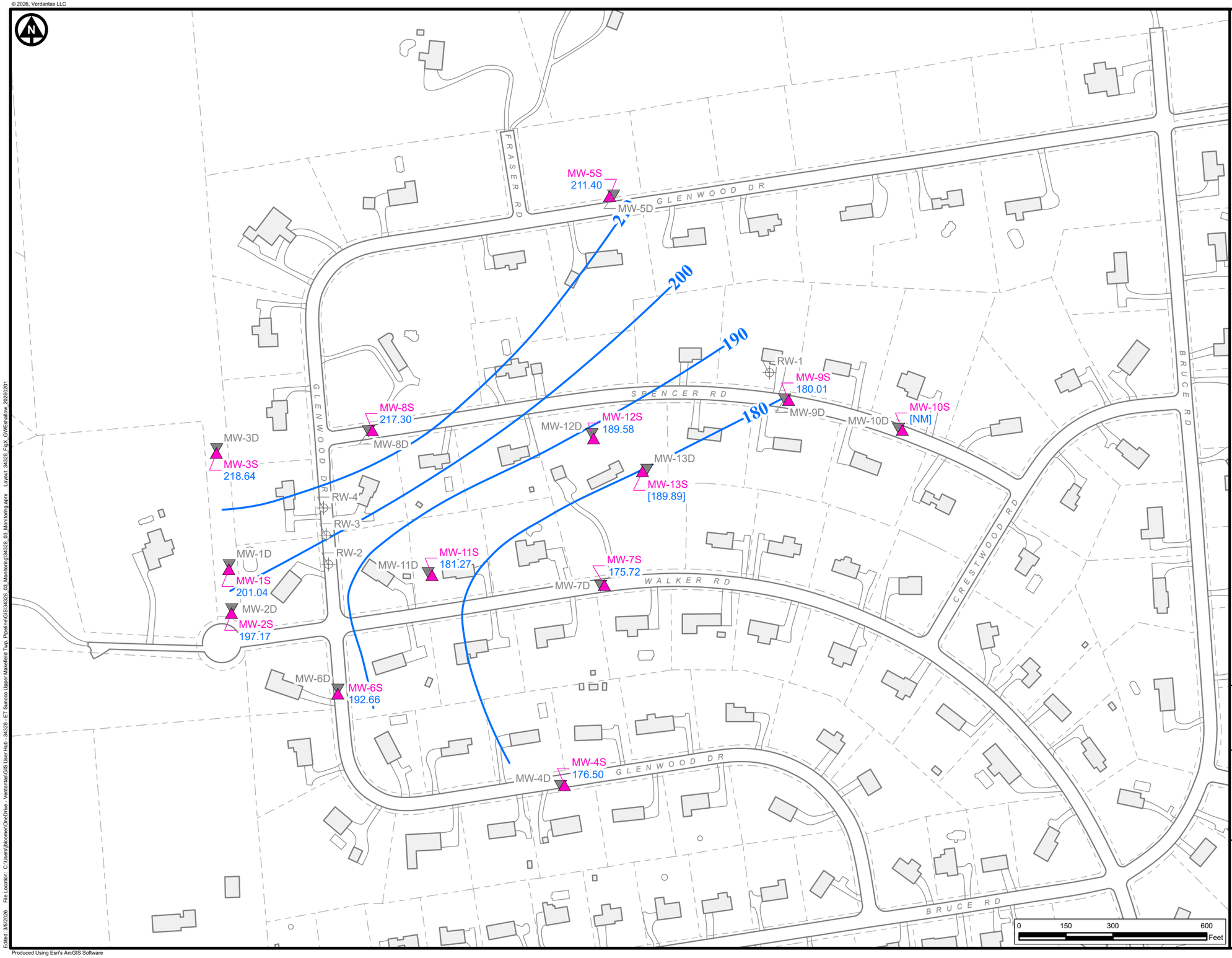
Upper Makefield Township
Bucks County, Pennsylvania

Project Number	006.0000034328
Date	03/2026
Author	jbloomer
Scale	1 in = 300 ft
Figure	

Edited: 3/5/2026 File Location: C:\Users\jbloomer\OneDrive - Verdantas\GIS User Hub - 34328 - ET Sunoco Upper Makefield Twp. Pipeline\GIS\34328_03_Monitoring\34328_03_Monitoring.aprx Layout: 34328_FigX_GWElDeep_20260105

Produced Using Esri's ArcGIS Software

© 2026, Verdantas LLC



LEGEND

- Shallow Monitoring Well
- Deep Monitoring Well (Not Used for Contouring)
- Recovery Well (Not Used for Contouring)
- Water Level Elevation Contour (feet amsl)
- 201.04 Water Level Elevation (feet amsl)
- Parcel Boundary (approx.)

NOTES:

The MW-13S water level elevation [189.89] was not used for contouring because it appears to be anomalously high.

The MW-10S water level [NM] was not measured on this date.

The transducer was removed from MW-10S on 11/20/2025 due to insufficient water column.

DISCLAIMER: Verdantas LLC has furnished this map to the Client for its sole and exclusive use as a preliminary planning and screening tool. This map is reproduced from geospatial information compiled from third-party sources which may change over time and are not accurate as to mapping, surveying or engineering standards. Verdantas LLC makes no representation or warranty as to the content, accuracy, timeliness or completeness of any information. In no event will Verdantas LLC, its owners, officers, employees or agents, be liable for damages of any kind arising out of the use of this map by Client or any other party.

verdantas

Twin Oaks - Newark 14-inch Diameter Pipeline Release

Water Level Elevation Contour Map
Shallow Monitoring Wells
February 1, 2026

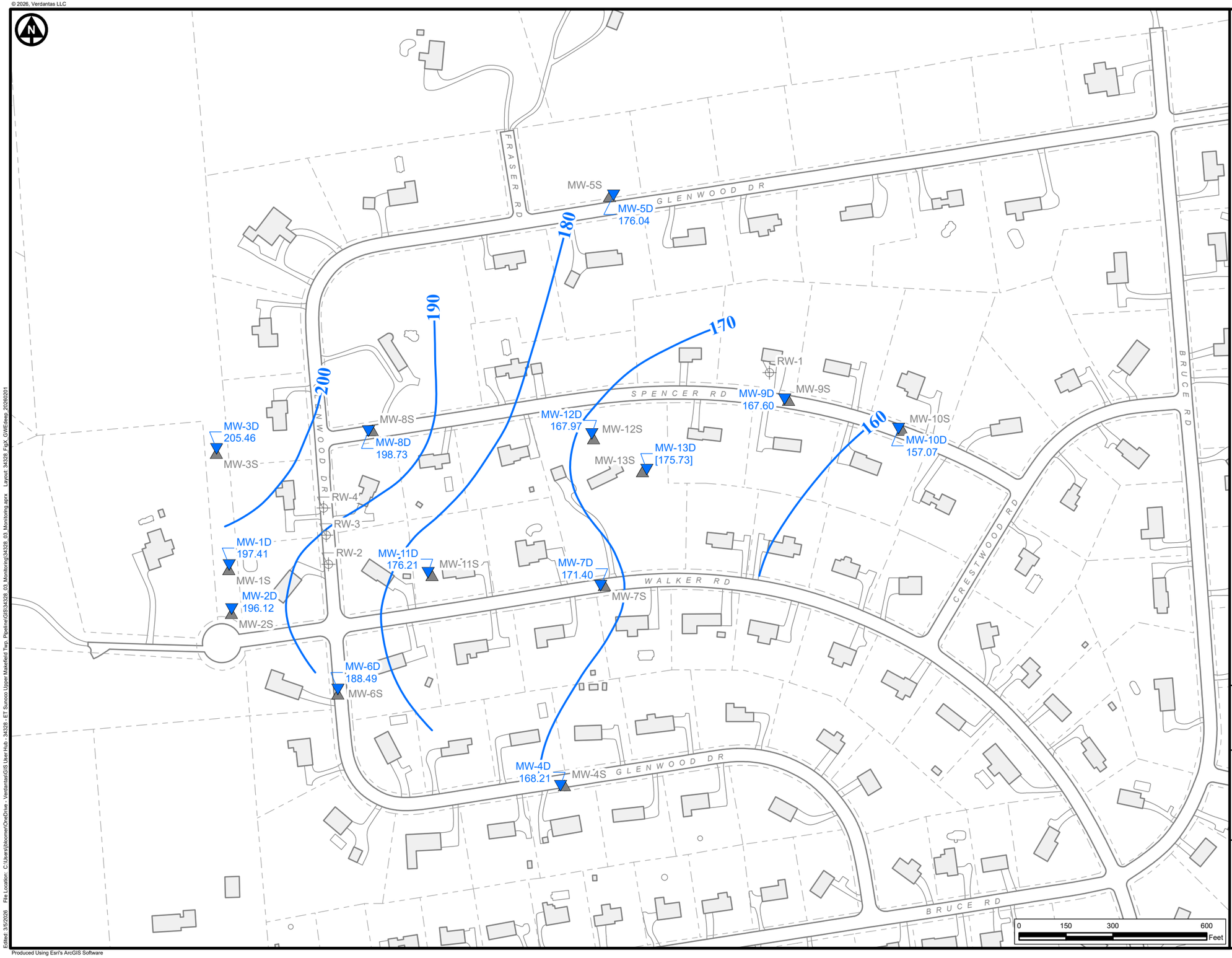
Upper Makefield Township
Bucks County, Pennsylvania

Project Number	006.0000034328
Date	03/2026
Author	jbloomer
Scale	1 in = 300 ft
Figure	

Edited: 3/5/2026 File Location: C:\Users\jbloomer\OneDrive - Verdantas\GIS User Hub - 34328 - ET Sunoco Upper Makefield Twp. Pipeline\GIS\34328_03_Monitoring\34328_03_Monitoring.aprx Layout: 34328_FigX_GWElevBallow_20260201

Produced Using Esri's ArcGIS Software

© 2026, Verdantas LLC



LEGEND

- Shallow Monitoring Well (Not Used for Contouring)
- Deep Monitoring Well
- Recovery Well (Not Used for Contouring)
- Water Level Elevation Contour (feet amsl)
- 197.41 Water Level Elevation (feet amsl)
- Parcel Boundary (approx.)

NOTE:

The MW-13D water level elevation [175.73] was not used for contouring because it appears to be anomalously high.

DISCLAIMER: Verdantas LLC has furnished this map to the Client for its sole and exclusive use as a preliminary planning and screening tool. This map is reproduced from geospatial information compiled from third-party sources which may change over time and are not accurate as to mapping, surveying or engineering standards. Verdantas LLC makes no representation or warranty as to the content, accuracy, timeliness or completeness of any information. In no event will Verdantas LLC, its owners, officers, employees or agents, be liable for damages of any kind arising out of the use of this map by Client or any other party.

verdantas

Twin Oaks - Newark 14-inch Diameter Pipeline Release

Water Level Elevation Contour Map
Deep Monitoring Wells
February 1, 2026

Upper Makefield Township
Bucks County, Pennsylvania

Project Number	006.0000034328
Date	03/2026
Author	jbloomer
Scale	1 in = 300 ft
Figure	

Edited: 3/5/2026 File Location: C:\Users\jbloomer\OneDrive - Verdantas\GIS User Hub - 34328 - ET Sunoco Upper Makefield Twp. Pipeline\GIS\34328_03_Monitoring\34328_03_Monitoring.aprx Layout: 34328_FigX_GWElelwp_20260201

Produced Using Esri's ArcGIS Software

Appendix B

Washington Crossing Visual Observations - 12/12/2025

ID: 577863
Date: 2025/12/12 09:58 EDT
Primary Identifier:
Secondary Identifier: VA09
GPS: 40.27747, -74.8589
Location Description: Delaware River at Houghs Creek
Observation Type: Documentation
Observation Subtype: Field Notes

Comments: Lots of ducks in water, water level low, no odor, 0 community. Winds: 11mph

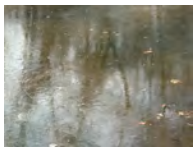





ID: 577870
Date: 2025/12/12 10:26 EDT
Primary Identifier:
Secondary Identifier: VA01
GPS: 40.27695, -74.86322
Location Description: Delaware Canal at pipeline crossing
Observation Type: Documentation
Observation Subtype: Field Notes

Comments: No wildlife in water, frozen water, no odor, 1 walker. Winds: 11mph



ID: 577864
Date: 2025/12/12 10:35 EDT
Primary Identifier:
Secondary Identifier: VA02
GPS: 40.27452, -74.86231
Location Description: Delaware Canal at mouth of unnamed creek
Observation Type: Documentation
Observation Subtype: Field Notes

Comments: No wildlife in water, water level low/frozen in some areas, no odor, 0 community. Winds: 11mph






ID: 577869
Date: 2025/12/12 10:52 EDT
Primary Identifier:
Secondary Identifier: VA03
GPS: 40.26727, -74.85884
Location Description: Delaware Canal â€“ at mouth of Dyers Creek
Observation Type: Documentation
Observation Subtype: Field Notes

Comments: Birds flying near river/no wildlife in river, mostly frozen surface, no odor, 1 walker. Winds:11 mph.






ID:	577879	**GPS:**	40.26143, -74.85424
Date:	2025/12/12 11:08	**Location Description:**	Delaware Canal â€“ at Lock 7
Primary Identifier:	EDT	**Observation Type:**	Documentation
Secondary Identifier:	VA04	**Observation Subtype:**	Field Notes

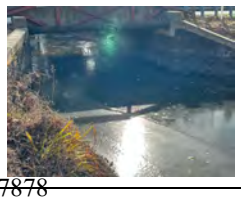
Comments: No wildlife, low water level/mostly frozen surface on one side of canal, no odor, 0 community. Winds: 12mph






ID:	577882	**GPS:**	40.25795, -74.85227
Date:	2025/12/12 11:16 EDT	**Location Description:**	Delaware Canal â€“ at waste gate upstream of 1799 House
Primary Identifier:		**Observation Type:**	Documentation
Secondary Identifier:	VA05	**Observation Subtype:**	Field Notes

Comments: No wildlife in river, no odor, 0 community. Winds: 12mph



ID:	577878	**GPS:**	40.25905, -74.84762
Date:	2025/12/12 11:29 EDT	**Location Description:**	Delaware River â€“ on New Jersey side of I-295 bridge
Primary Identifier:		**Observation Type:**	Documentation
Secondary Identifier:	VA06	**Observation Subtype:**	Field Notes

Comments: 10 ducks in water, shallow frozen areas in water, no odor, 0 community. Winds: 15mph






ID:	577859	**GPS:**	40.25809, -74.8492
Date:	2025/12/12 11:33 EDT	**Location Description:**	Delaware River â€“ on Pennsylvania side of I-295 bridge
Primary Identifier:		**Observation Type:**	Documentation
Secondary Identifier:	VA07	**Observation Subtype:**	Field Notes

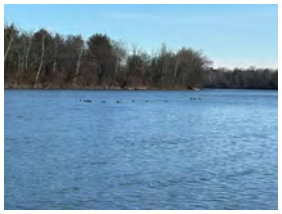
Comments: 3 ducks in water, no frozen areas of water, no odor, 2 walkers. Winds: 15mph






ID:	577862	**GPS:**	40.25341, -74.84558
Date:	2025/12/12 11:46 EDT	**Location Description:**	Yardley Boat Ramp
Primary Identifier:		**Observation Type:**	Documentation
Secondary Identifier:	VA08	**Observation Subtype:**	Field Notes

Comments: Ducks in water, some frozen chunks i water, no odor, 4 cars in parking lot. Winds: 11mph

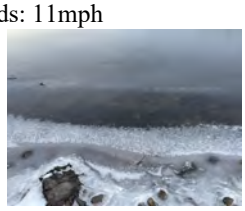


Washington Crossing Visual Observations - 12/17/2025

ID: 577863
Date: 2025/12/17 11:14 EDT
Primary Identifier:
Secondary Identifier: VA09
GPS: 40.27747, -74.8589
Location Description: Delaware River at Houghs Creek
Observation Type: Documentation
Observation Subtype: Field Notes

Comments: Lots of ducks in water, water level low, no odor, 0 community. Winds: 11mph



ID: 577870
Date: 2025/12/17 12:10 EDT
Primary Identifier:
Secondary Identifier: VA01
GPS: 40.27695, -74.86322
Location Description: Delaware Canal at pipeline crossing
Observation Type: Documentation
Observation Subtype: Field Notes

Comments: No wildlife in water, frozen water, no odor, 1 walker. Winds: 11mph






ID: 577864
Date: 2025/12/17 12:30 EDT
Primary Identifier:
Secondary Identifier: VA02
GPS: 40.27452, -74.86231
Location Description: Delaware Canal at mouth of unnamed creek
Observation Type: Documentation
Observation Subtype: Field Notes

Comments: No wildlife in water, water level low/frozen in some areas, no odor, 0 community. Winds: 11mph






ID: 577869
Date: 2025/12/17 13:00 EDT
Primary Identifier:
Secondary Identifier: VA03
GPS: 40.26727, -74.85884
Location Description: Delaware Canal â€“ at mouth of Dyers Creek
Observation Type: Documentation
Observation Subtype: Field Notes

Comments: Birds flying near river/no wildlife in river, mostly frozen surface, no odor, 1 walker. Winds:11 mph.






ID:	577879	**GPS:**	40.26143, -74.85424
Date:	2025/12/17 13:20	**Location Description:**	Delaware Canal â€“ at Lock 7
Primary Identifier:	EDT	**Observation Type:**	Documentation
Secondary Identifier:	VA04	**Observation Subtype:**	Field Notes

Comments: No wildlife, low water level/mostly frozen surface on one side of canal, no odor, 0 community. Winds: 12mph






ID:	577882	**GPS:**	40.25795, -74.85227
Date:	2025/12/17 13:29 EDT	**Location Description:**	Delaware Canal â€“ at waste gate upstream of 1799 House
Primary Identifier:		**Observation Type:**	Documentation
Secondary Identifier:	VA05	**Observation Subtype:**	Field Notes

Comments: No wildlife in river, no odor, 0 community. Winds: 12mph

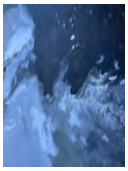





ID:	577878	**GPS:**	40.25905, -74.84762
Date:	2025/12/17 13:37 EDT	**Location Description:**	Delaware River â€“ on New Jersey side of I-295 bridge
Primary Identifier:		**Observation Type:**	Documentation
Secondary Identifier:	VA06	**Observation Subtype:**	Field Notes

Comments: 10 ducks in water, shallow frozen areas in water, no odor, 0 community. Winds: 15mph






ID:	577859	**GPS:**	40.25809, -74.8492
Date:	2025/12/17 13:41 EDT	**Location Description:**	Delaware River â€“ on Pennsylvania side of I-295 bridge
Primary Identifier:		**Observation Type:**	Documentation
Secondary Identifier:	VA07	**Observation Subtype:**	Field Notes

Comments: 3 ducks in water, no frozen areas of water, no odor, 2 walkers. Winds: 15mph






ID:	577862	**GPS:**	40.25341, -74.84558
Date:	2025/12/17 13:50 EDT	**Location Description:**	Yardley Boat Ramp
Primary Identifier:		**Observation Type:**	Documentation
Secondary Identifier:	VA08	**Observation Subtype:**	Field Notes

Comments: Ducks in water, some frozen chunks i water, no odor, 4 cars in parking lot. Winds: 11mph



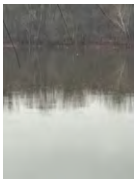
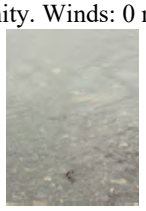



Washington Crossing Visual Observations - 12/23/2025

ID: 577863
Date: 2025/12/23 09:58 EDT
Primary Identifier:
Secondary Identifier: VA09
GPS: 40.27747, -74.8589
Location Description: Delaware River at Houghs Creek
Observation Type: Documentation
Observation Subtype: Field Notes

Comments: No wildlife in water, water level high, steady current, no odor, 0 community. Winds: 0 mph



ID: 577870
Date: 2025/12/23 10:26 EDT
Primary Identifier:
Secondary Identifier: VA01
GPS: 40.27695, -74.86322
Location Description: Delaware Canal at pipeline crossing
Observation Type: Documentation
Observation Subtype: Field Notes

Comments: No wildlife in water, water level high, slow current, ice around edges of steam, no odor, 0 community. Winds: 0 mph

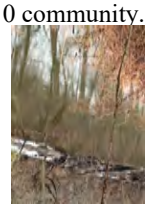





ID: 577864
Date: 2025/12/23 10:35 EDT
Primary Identifier:
Secondary Identifier: VA02
GPS: 40.27452, -74.86231
Location Description: Delaware Canal at mouth of unnamed creek
Observation Type: Documentation
Observation Subtype: Field Notes

Comments: No wildlife in water, water level high, slow current, no odor, 0 community. Winds: 0 mph



ID: 577869
Date: 2025/12/23 10:52 EDT
Primary Identifier:
Secondary Identifier: VA03
GPS: 40.26727, -74.85884
Location Description: Delaware Canal â€“ at mouth of Dyers Creek
Observation Type: Documentation
Observation Subtype: Field Notes

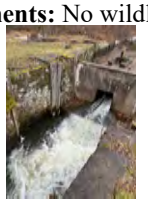
Comments: No wildlife in water, water level high, slow current, ice around edges of steam, no odor, 0 community. Winds: 0 mph






ID:	577879	**GPS:**	40.26143, -74.85424
Date:	2025/12/23 11:08	**Location Description:**	Delaware Canal â€“ at Lock 7
Primary Identifier:	EDT	**Observation Type:**	Documentation
Secondary Identifier:	VA04	**Observation Subtype:**	Field Notes

Comments: No wildlife in water, high water level, debris in water, slow current, no odor, 0 community. Winds: 5 mph

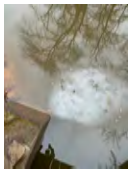





ID:	577882	**GPS:**	40.25795, -74.85227
Date:	2025/12/23 11:16 EDT	**Location Description:**	Delaware Canal â€“ at waste gate upstream of 1799 House
Primary Identifier:		**Observation Type:**	Documentation
Secondary Identifier:	VA05	**Observation Subtype:**	Field Notes

Comments: No wildlife in water, ice around edges, low clarity, no odor, 0 community. Winds: 5 mph

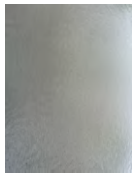


ID:	577878	**GPS:**	40.25905, -74.84762
Date:	2025/12/23 11:29 EDT	**Location Description:**	Delaware River â€“ on New Jersey side of I-295 bridge
Primary Identifier:		**Observation Type:**	Documentation
Secondary Identifier:	VA06	**Observation Subtype:**	Field Notes

Comments: No wildlife in water, no ice in water, high water level, steady current, no odor, 1 runner. Winds: 5 mph

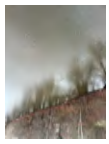
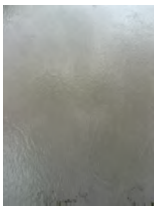


ID:	577859	**GPS:**	40.25809, -74.8492
Date:	2025/12/23 11:33 EDT	**Location Description:**	Delaware River â€“ on Pennsylvania side of I-295 bridge
Primary Identifier:		**Observation Type:**	Documentation
Secondary Identifier:	VA07	**Observation Subtype:**	Field Notes

Comments: No wildlife in water, no ice in water, high water level, steady current, no odor. Winds: 5 mph

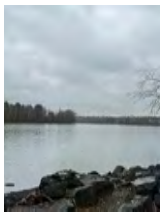


ID:	577862	**GPS:**	40.25341, -74.84558
Date:	2025/12/23 11:46 EDT	**Location Description:**	Yardley Boat Ramp
Primary Identifier:		**Observation Type:**	Documentation
Secondary Identifier:	VA08	**Observation Subtype:**	Field Notes

Comments: No wildlife in water, no ice in water, high water level, steady no odor, 2 cars in parking lot, 2 walkers. Winds: 5 mph



Washington Crossing Visual Observations - 12/30/2025

ID: 577863
Date: 2025/12/30 09:58 EDT
Primary Identifier:
Secondary Identifier: VA09
GPS: 40.27747, -74.8589
Location Description: Delaware River at Houghs Creek
Observation Type: Documentation
Observation Subtype: Field Notes

Comments: Ducks in water, water level low, some shallow frozen areas, no odor, 0 community. Winds: 17mph






ID: 577870
Date: 2025/12/30 10:26 EDT
Primary Identifier:
Secondary Identifier: VA01
GPS: 40.27695, -74.86322
Location Description: Delaware Canal at pipeline crossing
Observation Type: Documentation
Observation Subtype: Field Notes

Comments: Geese in water, water frozen in some areas, no odor, 0 community. Winds: 17mph






ID: 577864
Date: 2025/12/30 10:35 EDT
Primary Identifier:
Secondary Identifier: VA02
GPS: 40.27452, -74.86231
Location Description: Delaware Canal at mouth of unnamed creek
Observation Type: Documentation
Observation Subtype: Field Notes

Comments: No wildlife in water, ice around edges of water, no odor, 0 community. Winds: 17mph






ID: 577869
Date: 2025/12/30 10:52 EDT
Primary Identifier:
Secondary Identifier: VA03
GPS: 40.26727, -74.85884
Location Description: Delaware Canal â€“ at mouth of Dyers Creek
Observation Type: Documentation
Observation Subtype: Field Notes

Comments: No wildlife in river, frozen in some areas, no odor, 2 walker. Winds:17 mph.

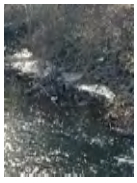





ID:	577879	**GPS:**	40.26143, -74.85424
Date:	2025/12/30 11:08	**Location Description:**	Delaware Canal â€“ at Lock 7
Primary Identifier:	EDT	**Observation Type:**	Documentation
Secondary Identifier:	VA04	**Observation Subtype:**	Field Notes

Comments: 5 ducks in water, debris in water, some frozen areas, no odor, 0 community. Winds: 17mph



ID:	577882	**GPS:**	40.25795, -74.85227
Date:	2025/12/30 11:16 EDT	**Location Description:**	Delaware Canal â€“ at waste gate upstream of 1799 House
Primary Identifier:		**Observation Type:**	Documentation
Secondary Identifier:	VA05	**Observation Subtype:**	Field Notes

Comments: No wildlife in river, shallow water frozen in some areas, no odor, 1 runner. Winds: 5mph






ID:	577878	**GPS:**	40.25905, -74.84762
Date:	2025/12/30 11:29 EDT	**Location Description:**	Delaware River â€“ on New Jersey side of I-295 bridge
Primary Identifier:		**Observation Type:**	Documentation
Secondary Identifier:	VA06	**Observation Subtype:**	Field Notes

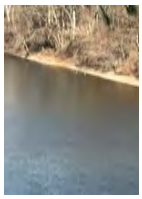
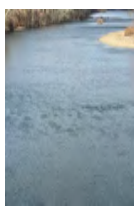
Comments: 0 wildlife in water, shallow frozen areas in water, low water level, no odor, 0 community. Winds: 7mph

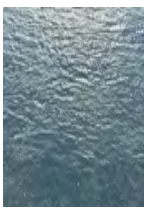





ID:	577859	**GPS:**	40.25809, -74.8492
Date:	2025/12/30 11:33 EDT	**Location Description:**	Delaware River â€“ on Pennsylvania side of I-295 bridge
Primary Identifier:		**Observation Type:**	Documentation
Secondary Identifier:	VA07	**Observation Subtype:**	Field Notes

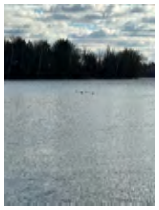
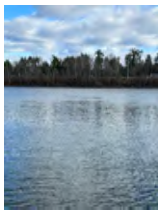
Comments: No wildlife in water, low water level, no odor, 0 community. Winds: 7mph



ID:	577862	**GPS:**	40.25341, -74.84558
Date:	2025/12/30 11:46 EDT	**Location Description:**	Yardley Boat Ramp
Primary Identifier:		**Observation Type:**	Documentation
Secondary Identifier:	VA08	**Observation Subtype:**	Field Notes

Comments: 6 ducks in water, low water level, no odor, 1 car in parking lot. Winds: 17mph



ID: 577863
Date: 2026/01/08 09:58 EDT
Primary Identifier:
Secondary Identifier: VA09
GPS: 40.27747, -74.8589
Location Description: Delaware River at Houghs Creek
Observation Type: Documentation
Observation Subtype: Field Notes

Comments: clear skies, calm winds, moderate flow, no odor, no sheen, no community

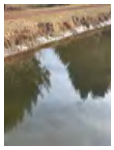





ID: 577870
Date: 2026/01/08 10:26 EDT
Primary Identifier:
Secondary Identifier: VA01
GPS: 40.27695, -74.86322
Location Description: Delaware Canal at pipeline crossing
Observation Type: Documentation
Observation Subtype: Field Notes

Comments: calm winds, moderate flow, no sheen, no odor, 4 utility workers






ID: 577864
Date: 2026/01/08 10:35 EDT
Primary Identifier:
Secondary Identifier: VA02
GPS: 40.27452, -74.86231
Location Description: Delaware Canal at mouth of unnamed creek
Observation Type: Documentation
Observation Subtype: Field Notes

Comments: calm winds, moderate flow, no sheen, no odor, 5 ducks, 2 walkers






ID: 577869
Date: 2026/01/08 10:52 EDT
Primary Identifier:
Secondary Identifier: VA03
GPS: 40.26727, -74.85884
Location Description: Delaware Canal â€“ at mouth of Dyers Creek
Observation Type: Documentation
Observation Subtype: Field Notes

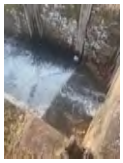
Comments: calm winds, moderate flow, no sheen, no odor. 3 walkers, 1 dog






ID:	577879	**GPS:**	40.26143, -74.85424
Date:	2026/01/08 11:08	**Location Description:**	Delaware Canal â€“ at Lock 7
Primary Identifier:	EDT	**Observation Type:**	Documentation
Secondary Identifier:	VA04	**Observation Subtype:**	Field Notes

Comments: calm winds, moderate flow, 3 walker, no sheen, no odor






ID:	577882	**GPS:**	40.25795, -74.85227
Date:	2026/01/08 11:16 EDT	**Location Description:**	Delaware Canal â€“ at waste gate upstream of 1799 House
Primary Identifier:		**Observation Type:**	Documentation
Secondary Identifier:	VA05	**Observation Subtype:**	Field Notes

Comments: calm winds, moderate flow, no sheen, no odor, 1 walker, 1 dog

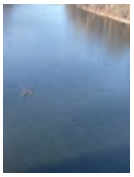





ID:	577878	**GPS:**	40.25905, -74.84762
Date:	2026/01/08 11:29 EDT	**Location Description:**	Delaware River â€“ on New Jersey side of I-295 bridge
Primary Identifier:		**Observation Type:**	Documentation
Secondary Identifier:	VA06	**Observation Subtype:**	Field Notes

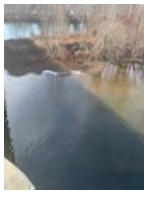
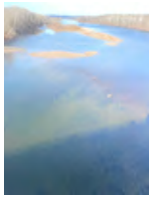
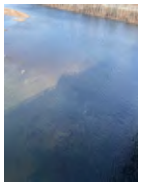
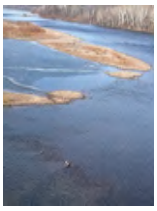
Comments: calm breeze, moderate flow, no sheen, no odor, 4 walker.



ID:	577859	**GPS:**	40.25809, -74.8492
Date:	2026/01/08 11:33 EDT	**Location Description:**	Delaware River â€“ on Pennsylvania side of I-295 bridge
Primary Identifier:		**Observation Type:**	Documentation
Secondary Identifier:	VA07	**Observation Subtype:**	Field Notes

Comments: calm winds, moderare flow, no sheen, no odor, 4 walkers.

ID:	577862	**GPS:**	40.25341, -74.84558
Date:	2026/01/08 11:46 EDT	**Location Description:**	Yardley Boat Ramp
Primary Identifier:		**Observation Type:**	Documentation
Secondary Identifier:	VA08	**Observation Subtype:**	Field Notes

Comments: calm breeze, moderate flow, no sheen, no odor, 6 people.






ID: 577863
Date: 2026/01/14 10:15 EDT
Primary Identifier:
Secondary Identifier: VA09
GPS: 40.27747, -74.8589
Location Description: Delaware River at Houghs Creek
Observation Type: Documentation
Observation Subtype: Field Notes

Comments: clear skies, calm winds, moderate flow, no odor, no sheen, no community






ID: 577870
Date: 2026/01/14 10:35 EDT
Primary Identifier:
Secondary Identifier: VA01
GPS: 40.27695, -74.86322
Location Description: Delaware Canal at pipeline crossing
Observation Type: Documentation
Observation Subtype: Field Notes

Comments: calm winds, moderate flow, no sheen, no odor, 1 jogger 2 bikers






ID: 577864
Date: 2026/01/14 10:50 EDT
Primary Identifier:
Secondary Identifier: VA02
GPS: 40.27452, -74.86231
Location Description: Delaware Canal at mouth of unnamed creek
Observation Type: Documentation
Observation Subtype: Field Notes

Comments: calm winds, moderate flow, no sheen, no odor, 3 bikers, 1 jogger, 2 walkers, 1 dog






ID: 577869
Date: 2026/01/14 11:10 EDT
Primary Identifier:
Secondary Identifier: VA03
GPS: 40.26727, -74.85884
Location Description: Delaware Canal â€“ at mouth of Dyers Creek
Observation Type: Documentation
Observation Subtype: Field Notes

Comments: calm winds, moderate flow, no sheen, no odor. 1 walker






ID:	577879	**GPS:**	40.26143, -74.85424
Date:	2026/01/14 11:25	**Location Description:**	Delaware Canal â€“ at Lock 7
Primary Identifier:	EDT	**Observation Type:**	Documentation
Secondary Identifier:	VA04	**Observation Subtype:**	Field Notes

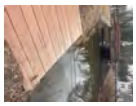
Comments: calm winds, moderate flow, no sheen, no odor






ID:	577882	**GPS:**	40.25795, -74.85227
Date:	2026/01/14 11:40 EDT	**Location Description:**	Delaware Canal â€“ at waste gate upstream of 1799 House
Primary Identifier:		**Observation Type:**	Documentation
Secondary Identifier:	VA05	**Observation Subtype:**	Field Notes

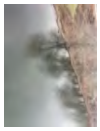
Comments: calm winds, moderate flow, no sheen, no odor, 2 walkers, 1 dog

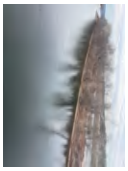





ID:	577878	**GPS:**	40.25905, -74.84762
Date:	2026/01/14 11:55 EDT	**Location Description:**	Delaware River â€“ on New Jersey side of I-295 bridge
Primary Identifier:		**Observation Type:**	Documentation
Secondary Identifier:	VA06	**Observation Subtype:**	Field Notes

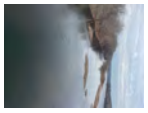
Comments: calm breeze, moderate flow, no sheen, no odor, 2 walker.1 biker

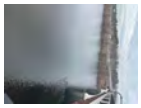
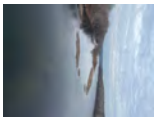





ID:	577859	**GPS:**	40.25809, -74.8492
Date:	2026/01/14 12:00 EDT	**Location Description:**	Delaware River â€“ on Pennsylvania side of I-295 bridge
Primary Identifier:		**Observation Type:**	Documentation
Secondary Identifier:	VA07	**Observation Subtype:**	Field Notes

Comments: calm winds, moderare flow, no sheen, no odor, 1 walkers.



ID:	577862	**GPS:**	40.25341, -74.84558
Date:	2026/01/14 12:20 EDT	**Location Description:**	Yardley Boat Ramp
Primary Identifier:		**Observation Type:**	Documentation
Secondary Identifier:	VA08	**Observation Subtype:**	Field Notes

Comments: calm breeze, moderate flow, no sheen, no odor, 1dog 1 bysatnder.






ID: 577863
Date: 2026/01/21 13:50 EDT
Primary Identifier:
Secondary Identifier: VA09
GPS: 40.27747, -74.8589
Location Description: Delaware River at Houghs Creek
Observation Type: Documentation
Observation Subtype: Field Notes

Comments: gentle breeze, moderate flow, no odor, no sheen, large gathering of geese






ID: 577870
Date: 2026/01/21 14:20 EDT
Primary Identifier:
Secondary Identifier: VA01
GPS: 40.27695, -74.86322
Location Description: Delaware Canal at pipeline crossing
Observation Type: Documentation
Observation Subtype: Field Notes

Comments: gentle breeze, no flow (frozen), no sheen, no odor, 2 deer






ID: 577864
Date: 2026/01/21 14:35 EDT
Primary Identifier:
Secondary Identifier: VA02
GPS: 40.27452, -74.86231
Location Description: Delaware Canal at mouth of unnamed creek
Observation Type: Documentation
Observation Subtype: Field Notes

Comments: gentle breeze, no flow (frozen), no sheen, no odor, birds





ID: 577869
Date: 2026/01/21 15:10 EDT
Primary Identifier:
Secondary Identifier: VA03
GPS: 40.26727, -74.85884
Location Description: Delaware Canal â€“ at mouth of Dyers Creek
Observation Type: Documentation
Observation Subtype: Field Notes

Comments: light breeze, no flow (frozen), no sheen, no odor, no community






ID:	577879	**GPS:**	40.26143, -74.85424
Date:	2026/01/21 15:38	**Location Description:**	Delaware Canal â€“ at Lock 7
Primary Identifier:	EDT	**Observation Type:**	Documentation
Secondary Identifier:	VA04	**Observation Subtype:**	Field Notes

Comments: light breeze, high flow, no sheen, no odor, 3 vehicles in parking lot






ID:	577882	**GPS:**	40.25795, -74.85227
Date:	2026/01/21 15:42 EDT	**Location Description:**	Delaware Canal â€“ at waste gate upstream of 1799 House
Primary Identifier:		**Observation Type:**	Documentation
Secondary Identifier:	VA05	**Observation Subtype:**	Field Notes

Comments: gentle breeze, no flow (frozen), no sheen, no odor, no community






ID:	577878	**GPS:**	40.25905, -74.84762
Date:	2026/01/21 15:49 EDT	**Location Description:**	Delaware River â€“ on New Jersey side of I-295 bridge
Primary Identifier:		**Observation Type:**	Documentation
Secondary Identifier:	VA06	**Observation Subtype:**	Field Notes

Comments: light breeze, moderate flow, no sheen, no odor, no community






ID:	577859	**GPS:**	40.25809, -74.8492
Date:	2026/01/21 15:54 EDT	**Location Description:**	Delaware River â€“ on Pennsylvania side of I-295 bridge
Primary Identifier:		**Observation Type:**	Documentation
Secondary Identifier:	VA07	**Observation Subtype:**	Field Notes

Comments: light breeze, moderare flow, no sheen, no odor, no community.






ID:	577862	**GPS:**	40.25341, -74.84558
Date:	2026/01/21 16:08 EDT	**Location Description:**	Yardley Boat Ramp
Primary Identifier:		**Observation Type:**	Documentation
Secondary Identifier:	VA08	**Observation Subtype:**	Field Notes

Comments: light breeze, moderate flow, no sheen, no odor, 1 vehicle in parking lot.






Washington Crossing Visual Observations - 01/28/2026

ID: 577863
Date: 2026/01/28 10:25 EDT
Primary Identifier:
Secondary Identifier: VA09
GPS: 40.27747, -74.8589
Location Description: Delaware River at Houghs Creek
Observation Type: Documentation
Observation Subtype: Field Notes

Comments: Low winds, Flow none observed due to snow, no sheen, no odor,many geese, 1 pedestrian, area covered in snow and ice.






ID: 577870
Date: 2026/01/28 11:26 EDT
Primary Identifier:
Secondary Identifier: VA01
GPS: 40.27695, -74.86322
Location Description: Delaware Canal at pipeline crossing
Observation Type: Documentation
Observation Subtype: Field Notes

Comments: Low winds, Flow low/none observed due to snow, no sheen, no odor, some birds, no community, area covered in snow and ice.





ID: 577864
Date: 2026/01/28 11:40 EDT
Primary Identifier:
Secondary Identifier: VA02
GPS: 40.27452, -74.86231
Location Description: Delaware Canal at mouth of unnamed creek
Observation Type: Documentation
Observation Subtype: Field Notes

Comments: Low winds, Flow low/none observed due to snow, no sheen, no odor, some birds, no community, area covered in snow and ice.





ID: 577869
Date: 2026/01/28 12:17 EDT
Primary Identifier:
Secondary Identifier: VA03
GPS: 40.26727, -74.85884
Location Description: Delaware Canal at mouth of Dyers Creek
Observation Type: Documentation
Observation Subtype: Field Notes

Comments: Low winds, Flow low to moderate, no sheen, no odor, some birds, no community, area covered in snow and ice.






ID: 577879
Date: 2026/01/28 12:50
Primary Identifier: EDT
Secondary Identifier: VA04
GPS: 40.26143, -74.85424
Location Description: Delaware Canal at Lock 7
Observation Type: Documentation
Observation Subtype: Field Notes

Comments: Low winds, Flow moderate/high, no sheen, no odor,many geese, no community, 4 vehicles, area covered in snow and ice.






ID: 577882
Date: 2026/01/28 13:16 EDT
Primary Identifier:
Secondary Identifier: VA05
GPS: 40.25795, -74.85227
Location Description: Delaware Canal at waste gate upstream of 1799 House
Observation Type: Documentation
Observation Subtype: Field Notes

Comments: Low winds, Flow none observed due to snow, no sheen, no odor,some birds, no community, area covered in snow and ice.






ID: 577878
Date: 2026/01/28 13:25 EDT
Primary Identifier:
Secondary Identifier: VA06
GPS: 40.25905, -74.84762
Location Description: Delaware River on New Jersey side of I-295 bridge
Observation Type: Documentation
Observation Subtype: Field Notes

Comments: Low winds, Flow low /none observed due to snow, no sheen, no odor,many geese, no community, area covered in snow and ice.





ID: 577859
Date: 2026/01/28 13:30 EDT
Primary Identifier:
Secondary Identifier: VA07
GPS: 40.25809, -74.8492
Location Description: Delaware River on Pennsylvania side of I-295 bridge
Observation Type: Documentation
Observation Subtype: Field Notes

Comments: Low winds, low flow, no sheen, no odor,many geese, no community, area covered in snow and ice.





ID:	577862	**GPS:**	40.25341, -74.84558
Date:	2026/01/28 14:00 EDT	**Location Description:**	Yardley Boat Ramp
Primary Identifier:		**Observation Type:**	Documentation
Secondary Identifier:	VA08	**Observation Subtype:**	Field Notes

Comments: Low winds, low flow, no sheen, no odor,many geese, no community, no cars in parking lot, area covered in snow and ice.





Washington Crossing Visual Observations - 02/04/2026

ID: 577863
Date: 2026/02/04 10:30 EDT
Primary Identifier:
Secondary Identifier: VA09
GPS: 40.27747, -74.8589
Location Description: Delaware River at Houghs Creek
Observation Type: Documentation
Observation Subtype: Field Notes

Comments: Low winds, Flow none observed due to snow, no sheen, no odor,many geese, no community.






ID: 577870
Date: 2026/02/04 11:37 EDT
Primary Identifier:
Secondary Identifier: VA01
GPS: 40.27695, -74.86322
Location Description: Delaware Canal at pipeline crossing
Observation Type: Documentation
Observation Subtype: Field Notes

Comments: Low winds, Flow none observed due to snow, no sheen, no odor, some birds, few squirrels, no community.





ID: 577864
Date: 2026/02/04 11:55 EDT
Primary Identifier:
Secondary Identifier: VA02
GPS: 40.27452, -74.86231
Location Description: Delaware Canal at mouth of unnamed creek
Observation Type: Documentation
Observation Subtype: Field Notes

Comments: Low winds, Flow none observed due to snow, no sheen, no odor, some birds, few squirrels, no community,





ID: 577869
Date: 2026/02/04 12:38 EDT
Primary Identifier:
Secondary Identifier: VA03
GPS: 40.26727, -74.85884
Location Description: Delaware Canal at mouth of Dyers Creek
Observation Type: Documentation
Observation Subtype: Field Notes

Comments: Low winds, Flow moderate, no sheen, no odor, some birds, few squirrels, no community, .






ID:	577879	**GPS:**	40.26143, -74.85424
Date:	2026/02/04 13:30	**Location Description:**	Delaware Canal at Lock 7
Primary Identifier:	EDT	**Observation Type:**	Documentation
Secondary Identifier:	VA04	**Observation Subtype:**	Field Notes

Comments: Low winds, Flow moderate/high, no sheen, no odor, some birds, no community, 6 vehicles.






ID:	577882	**GPS:**	40.25795, -74.85227
Date:	2026/02/04 13:37 EDT	**Location Description:**	Delaware Canal at waste gate upstream of 1799 House
Primary Identifier:		**Observation Type:**	Documentation
Secondary Identifier:	VA05	**Observation Subtype:**	Field Notes

Comments: Low winds, Flow none observed due to snow, no sheen, no odor, some birds.






ID:	577878	**GPS:**	40.25905, -74.84762
Date:	2026/02/04 13:49 EDT	**Location Description:**	Delaware River on New Jersey side of I-295 bridge
Primary Identifier:		**Observation Type:**	Documentation
Secondary Identifier:	VA06	**Observation Subtype:**	Field Notes

Comments: Low winds, Flow low, no sheen, no odor, some birds, 1 walker, 1 dog.





ID:	577859	**GPS:**	40.25809, -74.8492
Date:	2026/02/04 14:10 EDT	**Location Description:**	Delaware River on Pennsylvania side of I-295 bridge
Primary Identifier:		**Observation Type:**	Documentation
Secondary Identifier:	VA07	**Observation Subtype:**	Field Notes

Comments: Low winds, low flow, no sheen, no odor, some birds, 1 walker, 1 dog.





ID:	577862	**GPS:**	40.25341, -74.84558
Date:	2026/02/04 14:40 EDT	**Location Description:**	Yardley Boat Ramp
Primary Identifier:		**Observation Type:**	Documentation
Secondary Identifier:	VA08	**Observation Subtype:**	Field Notes

Comments: Low winds, low flow, no sheen, no odor,10 people, 7 cars in parking lot.

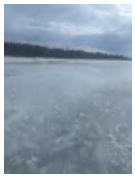
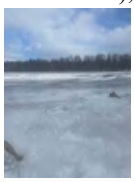




Washington Crossing Visual Observations - 02/12/2026

ID: 577863
Date: 2026/02/12 10:00 EDT
Primary Identifier:
Secondary Identifier: VA09
GPS: 40.27747, -74.8589
Location Description: Delaware River at Houghs Creek
Observation Type: Documentation
Observation Subtype: Field Notes

Comments: calm winds, no flow (frozen river), no sheen, no odor, no community.



ID: 577870
Date: 2026/02/12 10:30 EDT
Primary Identifier:
Secondary Identifier: VA01
GPS: 40.27695, -74.86322
Location Description: Delaware Canal at pipeline crossing
Observation Type: Documentation
Observation Subtype: Field Notes

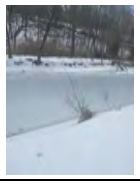
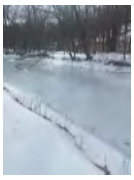
Comments: Calm winds, no flow (canal frozen), no sheen, no odor, no community.





ID: 577864
Date: 2026/02/12 10:45 EDT
Primary Identifier:
Secondary Identifier: VA02
GPS: 40.27452, -74.86231
Location Description: Delaware Canal at mouth of unnamed creek
Observation Type: Documentation
Observation Subtype: Field Notes

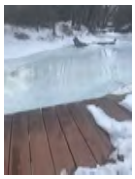
Comments: Calm winds, no flow (canal frozen), no sheen, no odor, no community,


ID: 577869
Date: 2026/02/12 11:10 EDT
Primary Identifier:
Secondary Identifier: VA03
GPS: 40.26727, -74.85884
Location Description: Delaware Canal at mouth of Dyers Creek
Observation Type: Documentation
Observation Subtype: Field Notes

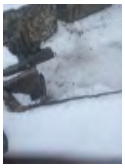
Comments: Calm winds, moderate flow (top layer of canal frozen), no sheen, no odor, no community, .






ID: 577879
GPS: 40.26143, -74.85424
Date: 2026/02/12 11:35
Location Description: Delaware Canal at Lock 7
Primary Identifier: EDT
Observation Type: Documentation
Secondary Identifier: VA04
Observation Subtype: Field Notes

Comments: calm winds, moderate flow, no sheen, no odor, no community.



ID: 577882
GPS: 40.25795, -74.85227
Date: 2026/02/12 11:55 EDT
Location Description: Delaware Canal at waste gate upstream of 1799 House
Primary Identifier:
Observation Type: Documentation
Secondary Identifier: VA05
Observation Subtype: Field Notes

Comments: Calm winds, moderate flow (water flowing beneath frozen layer), no sheen, no odor, no community.

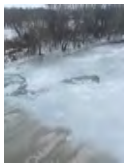





ID: 577878
GPS: 40.25905, -74.84762
Date: 2026/02/12 12:10 EDT
Location Description: Delaware River on New Jersey side of I-295 bridge
Primary Identifier:
Observation Type: Documentation
Secondary Identifier: VA06
Observation Subtype: Field Notes

Comments: Calm winds, Flow low, no sheen, no odor, no community.





ID: 577859
GPS: 40.25809, -74.8492
Date: 2026/02/12 12:20 EDT
Location Description: Delaware River on Pennsylvania side of I-295 bridge
Primary Identifier:
Observation Type: Documentation
Secondary Identifier: VA07
Observation Subtype: Field Notes

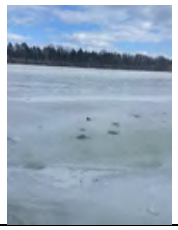
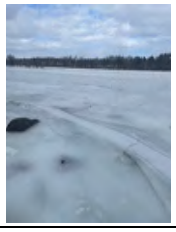
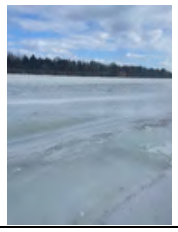
Comments: Calm winds, low flow, no sheen, no odor, no community.





ID:	577862	**GPS:**	40.25341, -74.84558
Date:	2026/02/12 12:45 EDT	**Location Description:**	Yardley Boat Ramp
Primary Identifier:		**Observation Type:**	Documentation
Secondary Identifier:	VA08	**Observation Subtype:**	Field Notes

Comments: Calm winds, no flow (river frozen) flow, no sheen, no odor, 1 walker, 1 car.

ID: 577863
Date: 2026/02/19 10:50 EDT
Primary Identifier:
Secondary Identifier: VA09
GPS: 40.27747, -74.8589
Location Description: Delaware River at Houghs Creek
Observation Type: Documentation
Observation Subtype: Field Notes

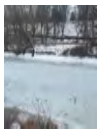
Comments: low winds, moderate flow, no odor, no sheen, no community.

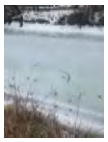
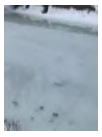





ID: 577870
Date: 2026/02/19 13:00 EDT
Primary Identifier:
Secondary Identifier: VA01
GPS: 40.27695, -74.86322
Location Description: Delaware Canal at pipeline crossing
Observation Type: Documentation
Observation Subtype: Field Notes

Comments: Low winds, no flow (frozen), no sheen, no odor, no comminuty.



ID: 577864
Date: 2026/02/19 13:20 EDT
Primary Identifier:
Secondary Identifier: VA02
GPS: 40.27452, -74.86231
Location Description: Delaware Canal at mouth of unnamed creek
Observation Type: Documentation
Observation Subtype: Field Notes

Comments: Low winds, low flow (frozen), no sheen, no odor, no comminty.





ID: 577869
Date: 2026/2/19 14:20 EDT
Primary Identifier:
Secondary Identifier: VA03
GPS: 40.26727, -74.85884
Location Description: Delaware Canal â€“ at mouth of Dyers Creek
Observation Type: Documentation
Observation Subtype: Field Notes

Comments: low winds, low flow (frozen), no sheen, no odor, 1 walker.






ID:	577879	**GPS:**	40.26143, -74.85424
Date:	2026/02/19 14:40	**Location Description:**	Delaware Canal â€“ at Lock 7
Primary Identifier:	EDT	**Observation Type:**	Documentation
Secondary Identifier:	VA04	**Observation Subtype:**	Field Notes

Comments: Calm winds, high flow, no sheen, no odor, no community.

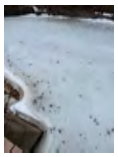





ID:	577882	**GPS:**	40.25795, -74.85227
Date:	2026/02/19 14:55 EDT	**Location Description:**	Delaware Canal â€“ at waste gate upstream of 1799 House
Primary Identifier:		**Observation Type:**	Documentation
Secondary Identifier:	VA05	**Observation Subtype:**	Field Notes

Comments: Calm winds, no flow (frozen), no sheen, no odor, no community

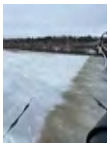





ID:	577878	**GPS:**	40.25905, -74.84762
Date:	2026/02/19 15:10 EDT	**Location Description:**	Delaware River â€“ on New Jersey side of I-295 bridge
Primary Identifier:		**Observation Type:**	Documentation
Secondary Identifier:	VA06	**Observation Subtype:**	Field Notes

Comments: Calm winds, no flow, no sheen, no odor, no community



ID:	577859	**GPS:**	40.25809, -74.8492
Date:	2026/02/19 15:15 EDT	**Location Description:**	Delaware River â€“ on Pennsylvania side of I-295 bridge
Primary Identifier:		**Observation Type:**	Documentation
Secondary Identifier:	VA07	**Observation Subtype:**	Field Notes

Comments: Calm winds, no flow, no sheen, no odor, no community.






ID:	577862	**GPS:**	40.25341, -74.84558
Date:	2026/02/19 15:45 EDT	**Location Description:**	Yardley Boat Ramp
Primary Identifier:		**Observation Type:**	Documentation
Secondary Identifier:	VA08	**Observation Subtype:**	Field Notes

Comments: Calm winds, low flow, no sheen, no odor, 2 vehicle in parking lot, 3 people.

Photos not available due to corrupted files.

Appendix C

Summary of Near-Source Soil Gas Sampling Results: Round 1

Note: These results are preliminary and have not yet undergone data validation.

			Round 1					
Analyte	**1/10 PA DEP Residential SV_{SS} (µg/m³)**	**1/10 PA DEP Residential SV_{NS} (µg/m³)**	**Number of Near-Source Soil Gas Samples**	**Number of Near-Source Soil Gas Detections**	**Range of Near-Source Soil Gas Detections (µg/m³)**	**Number Detected Above 1/10 Residential SV_{SS}**	**Number Detected Above 1/10 Residential SV_{NS}**	**Outdoor Air Concentration^ (µg/m³)**
Benzene	12	62	5	5	0.173 (J) – 17.2 (J)	1	0	0.808
Toluene	20,000	100,000	5	4	0.565 (J) – 2.27	0	0	0.904
Ethylbenzene	37	190	5	3	1.03 – 1.16	0	0	< 0.250
Total xylenes	400*	2,100*	5	5	1.27 (J) – 111 (J)	0	0	< 0.270
Isopropylbenzene	1,600	8,300	5	0	< 29.3+	0	0	< 0.305
Methyl tert-butyl ether	360	1,900	5	0	< 15.6+	0	0	< 0.162
Naphthalene	2.8	14	5	3	0.126 (J) – 0.163 (J)	0	0	< 0.110
1,2,4-Trimethylbenzene	240	1,300	5	4	1.69 – 35.9 (J)	0	0	< 0.284
1,3,5-Trimethylbenzene	240	1,300	5	4	0.472 (J) – 124	0	0	< 0.295
1,2-Dichloroethane	3.6	19	5	1	9.71	1	0	0.073 (J)
1,2-Dibromoethane	0.16	0.81	5	0	< 6.72+	0	0	< 0.070
Hexane	2,800	15,000	5	5	0.377 (J) – 1,660	0	0	1.41
Cyclohexane	24,000	130,000	5	2	0.337 (J) – 2,820	0	0	< 0.251

µg/m³ = micrograms per cubic meter. Laboratory non-detections are reported as less than (<) the maximum laboratory method detection limit (MDL). Laboratory result qualifiers are reported to the right of corresponding detections (in parentheses). Definitions of reported qualifiers are as follows. J: Result is estimated between the laboratory MDL and reporting limit (RL).

^ One outdoor air sample was collected alongside the first round of near-source soil gas samples.

* The PA DEP Residential SV_{SS} and SV_{NS} are established for total xylenes. The concentration of total xylenes was reported by the laboratory (the concentrations of m&p-xylene and o-xylene were also reported).

+ One of the five samples was diluted by the laboratory, yielding MDLs of 29.3 µg/m³ (isopropylbenzene), 15.6 µg/m³ (methyl tert-butyl ether), and 6.72 µg/m³ (1,2-dibromoethane). The MDLs for the remaining four samples were 0.305 µg/m³ (isopropylbenzene), 0.162 µg/m³ (methyl tert-butyl ether), and 0.070 µg/m³ (1,2-dibromoethane).

Summary of Near-Source Soil Gas Sampling Results: Round 2

Note: These results are preliminary and have not yet undergone data validation.

			Round 2					
Analyte	1/10 PA DEP Residential SV_{SS} (µg/m³)	1/10 PA DEP Residential SV_{NS} (µg/m³)	Number of Near-Source Soil Gas Samples	Number of Near-Source Soil Gas Detections	Range of Near-Source Soil Gas Detections (µg/m³)	Number Detected Above 1/10 Residential SV_{SS}	Number Detected Above 1/10 Residential SV_{NS}	Outdoor Air Concentration^ (µg/m³)
Benzene	12	62	5	5	0.272 (J) – 52.7	2	0	0.399
Toluene	20,000	100,000	5	3	0.957 – 1.64	0	0	0.708 (J)
Ethylbenzene	37	190	5	3	0.278 (J) – 0.473 (J)	0	0	< 0.250
Total xylenes	400*	2,100*	5	3	1.46 (J) – 2.42 (J)	0	0	0.982 (J)
Isopropylbenzene	1,600	8,300	5	0	< 7.52+	0	0	< 0.305
Methyl tert-butyl ether	360	1,900	5	0	< 4.00+	0	0	< 0.162
Naphthalene	2.8	14	5	0	< 2.71+	0	0	< 0.110
1,2,4-Trimethylbenzene	240	1,300	5	3	0.531 (J) – 0.693 (J)	0	0	< 0.284
1,3,5-Trimethylbenzene	240	1,300	5	0	< 7.23+	0	0	< 0.295
1,2-Dichloroethane	3.6	19	5	0	< 0.826+	0	0	0.069 (J)
1,2-Dibromoethane	0.16	0.81	5	0	< 1.72+	0	0	< 0.070
Hexane	2,800	15,000	5	5	0.356 (J) – 1,350	0	0	< 0.262
Cyclohexane	24,000	130,000	5	3	0.747 – 1,900	0	0	< 0.251

µg/m³ = micrograms per cubic meter. Laboratory non-detections are reported as less than (<) the maximum laboratory method detection limit (MDL). Laboratory result qualifiers are reported to the right of corresponding detections (in parentheses). Definitions of reported qualifiers are as follows. J: Result is estimated between the laboratory MDL and reporting limit (RL).

^ One outdoor air sample was collected alongside the second round of near-source soil gas samples.

* The PA DEP Residential SV_{SS} and SV_{NS} are established for total xylenes. The concentration of total xylenes was reported by the laboratory (the concentrations of m&p-xylene and o-xylene were also reported).

+ Two of the five samples were diluted by the laboratory, yielding MDLs of 2.77 and 7.52 µg/m³ (isopropylbenzene), 1.47 and 4.00 µg/m³ (methyl tert-butyl ether), 1.00 and 2.71 µg/m³ (naphthalene), 2.68 and 7.23 µg/m³ (1,3,5-trimethylbenzene), 0.305 and 0.826 µg/m³ (1,2-dichloroethane), and 0.636 and 1.72 µg/m³ (1,2-dibromoethane). The MDLs for the remaining three samples were 0.305 µg/m³ (isopropylbenzene), 0.162 µg/m³ (methyl tert-butyl ether), 0.110 µg/m³ (naphthalene), 0.295 µg/m³ (1,3,5-trimethylbenzene), 0.034 µg/m³ (1,2-dichloroethane), and 0.070 µg/m³ (1,2-dibromoethane).

ANALYTICAL REPORT

Lab Number:	L2579623
Client:	Stantec, Inc. 1060 Andrew Drive Suite 140 West Chester, PA 19380
ATTN:	Mark Schaeffer
Phone:	(610) 407-7943
Project Name:	WASHINGTON CROSSING NEARSOURCE
Project Number:	195603566
Report Date:	12/17/25

The original project report/data package is held by Pace Analytical Services. This report/data package is paginated and should be reproduced only in its entirety. Pace Analytical Services holds no responsibility for results and/or data that are not consistent with the original.

Certifications & Approvals: NH ELAP (2249).

Project Name: WASHINGTON CROSSING NEARSOURCE
Project Number: 195603566

Lab Number: L2579623
Report Date: 12/17/25

Lab Sample ID	Client ID	Matrix	Sample Location	Collection Date/Time	Receive Date
L2579623-01	UMPA1120NS[redacted]GLENWOODVMP1	SOIL_VAPOR	WASHINGTON CROSSING, PA	11/20/25 13:18	11/21/25
L2579623-02	UMPA1120NS[redacted]GLENWOODVMP2	SOIL_VAPOR	WASHINGTON CROSSING, PA	11/20/25 13:11	11/21/25

Project Name:	WASHINGTON CROSSING NEARSOURCE	**Lab Number:**	L2579623
Project Number:	195603566	**Report Date:**	12/17/25

Case Narrative

The samples were received in accordance with the Chain of Custody and no significant deviations were encountered during the preparation or analysis unless otherwise noted. Sample Receipt, Container Information, and the Chain of Custody are located at the back of the report.

Results contained within this report relate only to the samples submitted under this Pace Lab Number and meet NELAP requirements for all NELAP accredited parameters unless otherwise noted in the following narrative. The data presented in this report is organized by parameter (i.e. VOC, SVOC, etc.). Sample specific Quality Control data (i.e. Surrogate Spike Recovery) is reported at the end of the target analyte list for each individual sample, followed by the Laboratory Batch Quality Control at the end of each parameter. Tentatively Identified Compounds (TICs), if requested, are reported for compounds identified to be present and are not part of the method/program Target Compound List, even if only a subset of the TCL are being reported. If a sample was re-analyzed or re-extracted due to a required quality control corrective action and if both sets of data are reported, the Laboratory ID of the re-analysis or re-extraction is designated with an "R" or "RE", respectively.

When multiple Batch Quality Control elements are reported (e.g. more than one LCS), the associated samples for each element are noted in the grey shaded header line of each data table. Any Laboratory Batch, Sample Specific % recovery or RPD value that is outside the listed Acceptance Criteria is bolded in the report. In reference to questions H (CAM) or 4 (RCP) when "NO" is checked, the performance criteria for CAM and RCP methods allow for some quality control failures to occur and still be within method compliance. In these instances, the specific failure is not narrated but noted in the associated QC Outlier Summary Report, located directly after the Case Narrative. QC information is also incorporated in the Data Usability Assessment table (Format 11) of our Data Merger tool, where it can be reviewed in conjunction with the sample result, associated regulatory criteria and any associated data usability implications.

Soil/sediments and solids are reported on a dry weight basis unless otherwise noted. Tissues are reported "as received" or on a wet weight basis, unless otherwise noted. Definitions of all data qualifiers and acronyms used in this report are provided in the Glossary located at the back of the report.

HOLD POLICY - For samples submitted on hold, Pace's policy is to hold samples (with the exception of Air canisters) free of charge for 21 calendar days from the date the project is completed. After 21 calendar days, we will dispose of all samples submitted including those put on hold unless you have contacted your Pace Project Manager and made arrangements for Pace to continue to hold the samples. Air canisters will be disposed after 3 business days from the date the project is completed.

Please contact Project Management at 800-624-9220 with any questions.

Project Name:	WASHINGTON CROSSING NEARSOURCE	**Lab Number:**	L2579623
Project Number:	195603566	**Report Date:**	12/17/25

Case Narrative (continued)

Volatile Organics in Air

Canisters were released from the laboratory on November 12, 2025. The canister certification data is provided as an addendum.

Report Submission

All non-detect (ND) or estimated concentrations (J-qualified) have been quantitated to the limit noted in the MDL column.

L2575143-06D: The sample has elevated detection limits due to the dilution required by the elevated concentrations of non-target compounds in the sample.

I, the undersigned, attest under the pains and penalties of perjury that, to the best of my knowledge and belief and based upon my personal inquiry of those responsible for providing the information contained in this analytical report, such information is accurate and complete. This certificate of analysis is not complete unless this page accompanies any and all pages of this report.

Authorized Signature: Christopher J. Anderson

Title: Technical Director/Representative Date: 12/17/25

AIR

Project Name: WASHINGTON CROSSING NEARSOURCE
Project Number: 195603566
Lab Number: L2579623
Report Date: 12/17/25

SAMPLE RESULTS

Lab ID: L2579623-01
Client ID: UMPA1120NS[Redacted]GLENWOODVMP1
Sample Location: WASHINGTON CROSSING, PA

Date Collected: 11/20/25 13:18
Date Received: 11/21/25
Field Prep: Not Specified

Sample Depth:
Matrix: Soil_Vapor
Anaytical Method: 48,TO-15
Analytical Date: 12/08/25 10:11
Analyst: TPH

	ppbV			ug/m3				
Parameter	**Results**	**RL**	**MDL**	**Results**	**RL**	**MDL**	**Qualifier**	**Dilution Factor**
Volatile Organics in Air - Mansfield Air Lab								
Methyl tert butyl ether	ND	0.200	0.045	ND	0.721	0.162		1
n-Hexane	0.107	0.200	0.074	0.377	0.705	0.262	J	1
Cyclohexane	ND	0.200	0.073	ND	0.688	0.251		1
Toluene	0.150	0.200	0.087	0.565	0.754	0.327	J	1
Ethylbenzene	ND	0.200	0.058	ND	0.869	0.250		1
p/m-Xylene	0.197	0.400	0.125	0.856	1.74	0.543	J	1
o-Xylene	0.096	0.200	0.062	0.417	0.869	0.270	J	1
Isopropylbenzene	ND	0.200	0.062	ND	0.983	0.305		1
1,3,5-Trimethylbenzene	ND	0.200	0.060	ND	0.983	0.295		1
1,2,4-Trimethylbenzene	ND	0.200	0.058	ND	0.983	0.284		1
Xylenes, Total	0.293	0.200	0.062	1.27	0.869	0.270	J	1

Internal Standard	**% Recovery**	**Qualifier**	**Acceptance Criteria**
1,4-Difluorobenzene	92		60-140
Bromochloromethane	91		60-140
chlorobenzene-d5	97		60-140

Project Name: WASHINGTON CROSSING NEARSOURCE
Project Number: 195603566
Lab Number: L2579623
Report Date: 12/17/25

SAMPLE RESULTS

Lab ID: L2579623-01
Client ID: UMPA1120NS[Redacted]GLENWOODVMP1
Sample Location: WASHINGTON CROSSING, PA

Date Collected: 11/20/25 13:18
Date Received: 11/21/25
Field Prep: Not Specified

Sample Depth:
Matrix: Soil_Vapor
Anaytical Method: 48,TO-15-SIM
Analytical Date: 12/08/25 10:11
Analyst: TPH

	ppbV			ug/m3				
Parameter	**Results**	**RL**	**MDL**	**Results**	**RL**	**MDL**	**Qualifier**	**Dilution Factor**
Volatile Organics in Air by SIM - Mansfield Air Lab								
1,2-Dichloroethane	ND	0.020	0.008	ND	0.081	0.034		1
Benzene	0.054	0.100	0.030	0.173	0.319	0.095	J	1
1,2-Dibromoethane	ND	0.020	0.009	ND	0.154	0.070		1
Naphthalene	0.029	0.050	0.021	0.152	0.262	0.110	J	1

Internal Standard	**% Recovery**	**Qualifier**	**Acceptance Criteria**
1,4-difluorobenzene	90		60-140
bromochloromethane	92		60-140
chlorobenzene-d5	96		60-140

Project Name: WASHINGTON CROSSING NEARSOURCE
Project Number: 195603566
Lab Number: L2579623
Report Date: 12/17/25

SAMPLE RESULTS

Lab ID: L2579623-02 D
Client ID: UMPA1120NS[Redacted]GLENWOODVMP2
Sample Location: WASHINGTON CROSSING, PA

Date Collected: 11/20/25 13:11
Date Received: 11/21/25
Field Prep: Not Specified

Sample Depth:
Matrix: Soil_Vapor
Anaytical Method: 48,TO-15
Analytical Date: 12/08/25 23:27
Analyst: TPH

	ppbV			ug/m3				
Parameter	**Results**	**RL**	**MDL**	**Results**	**RL**	**MDL**	**Qualifier**	**Dilution Factor**
Volatile Organics in Air - Mansfield Air Lab								
Methyl tert butyl ether	ND	19.2	4.33	ND	69.2	15.6		96.15
n-Hexane	470	19.2	7.14	1660	67.7	25.2		96.15
Cyclohexane	820	19.2	7.00	2820	66.1	24.1		96.15
Toluene	ND	19.2	8.34	ND	72.4	31.4		96.15
Ethylbenzene	ND	19.2	5.53	ND	83.4	24.0		96.15
p/m-Xylene	16.8	38.5	12.0	73.0	167	52.1	J	96.15
o-Xylene	8.75	19.2	5.97	38.0	83.4	25.9	J	96.15
Isopropylbenzene	ND	19.2	5.97	ND	94.4	29.3		96.15
1,3,5-Trimethylbenzene	25.3	19.2	5.77	124	94.4	28.4		96.15
1,2,4-Trimethylbenzene	7.31	19.2	5.55	35.9	94.4	27.3	J	96.15
Xylenes, Total	25.6	19.2	5.97	111	83.4	25.9	J	96.15

Internal Standard	**% Recovery**	**Qualifier**	**Acceptance Criteria**
1,4-Difluorobenzene	92		60-140
Bromochloromethane	92		60-140
chlorobenzene-d5	108		60-140

Project Name: WASHINGTON CROSSING NEARSOURCE
Project Number: 195603566
Lab Number: L2579623
Report Date: 12/17/25

SAMPLE RESULTS

Lab ID: L2579623-02 D
Client ID: UMPA1120NS[Redacted]GLENWOODVMP2
Sample Location: WASHINGTON CROSSING, PA

Date Collected: 11/20/25 13:11
Date Received: 11/21/25
Field Prep: Not Specified

Sample Depth:
Matrix: Soil_Vapor
Anaytical Method: 48,TO-15-SIM
Analytical Date: 12/08/25 23:27
Analyst: TPH

	ppbV			ug/m3				
Parameter	**Results**	**RL**	**MDL**	**Results**	**RL**	**MDL**	**Qualifier**	**Dilution Factor**
Volatile Organics in Air by SIM - Mansfield Air Lab								
1,2-Dichloroethane	2.40	1.92	0.798	9.71	7.77	3.23		96.15
Benzene	5.38	9.62	2.86	17.2	30.7	9.14	J	96.15
1,2-Dibromoethane	ND	1.92	0.875	ND	14.8	6.72		96.15
Naphthalene	ND	4.81	2.02	ND	25.2	10.6		96.15

Internal Standard	**% Recovery**	**Qualifier**	**Acceptance Criteria**
1,4-difluorobenzene	100		60-140
bromochloromethane	100		60-140
chlorobenzene-d5	117		60-140

Project Name: WASHINGTON CROSSING NEARSOURCE **Lab Number:** L2579623

Project Number: 195603566 **Report Date:** 12/17/25

Method Blank Analysis
Batch Quality Control

Analytical Method: 48,TO-15
Analytical Date: 12/07/25 14:59

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air - Mansfield Air Lab for sample(s): 01 Batch: WG2150668-4								
Methyl tert butyl ether	ND	0.200	0.045	ND	0.721	0.162		1
Xylenes, Total	ND	0.200	0.062	ND	0.869	0.270		1
n-Hexane	ND	0.200	0.074	ND	0.705	0.262		1
Cyclohexane	ND	0.200	0.073	ND	0.688	0.251		1
Toluene	ND	0.200	0.087	ND	0.754	0.327		1
Ethylbenzene	ND	0.200	0.058	ND	0.869	0.250		1
p/m-Xylene	ND	0.400	0.125	ND	1.74	0.543		1
o-Xylene	ND	0.200	0.062	ND	0.869	0.270		1
Isopropylbenzene	ND	0.200	0.062	ND	0.983	0.305		1
1,3,5-Trimethylbenzene	ND	0.200	0.060	ND	0.983	0.295		1
1,2,4-Trimethylbenzene	ND	0.200	0.058	ND	0.983	0.284		1

Project Name: WASHINGTON CROSSING NEARSOURCE **Lab Number:** L2579623

Project Number: 195603566 **Report Date:** 12/17/25

Method Blank Analysis
Batch Quality Control

Analytical Method: 48,TO-15-SIM
Analytical Date: 12/07/25 15:35

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air by SIM - Mansfield Air Lab for sample(s): 01 Batch: WG2150670-4								
1,2-Dichloroethane	ND	0.020	0.008	ND	0.081	0.034		1
Benzene	ND	0.100	0.030	ND	0.319	0.095		1
1,2-Dibromoethane	ND	0.020	0.009	ND	0.154	0.070		1
Naphthalene	ND	0.050	0.021	ND	0.262	0.110		1

Project Name: WASHINGTON CROSSING NEARSOURCE **Lab Number:** L2579623

Project Number: 195603566 **Report Date:** 12/17/25

Method Blank Analysis
Batch Quality Control

Analytical Method: 48,TO-15
Analytical Date: 12/08/25 22:15

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air - Mansfield Air Lab for sample(s): 02 Batch: WG2151083-4								
Methyl tert butyl ether	ND	0.200	0.045	ND	0.721	0.162		1
Xylenes, Total	ND	0.200	0.062	ND	0.869	0.270		1
n-Hexane	ND	0.200	0.074	ND	0.705	0.262		1
Cyclohexane	ND	0.200	0.073	ND	0.688	0.251		1
Toluene	ND	0.200	0.087	ND	0.754	0.327		1
Ethylbenzene	ND	0.200	0.058	ND	0.869	0.250		1
p/m-Xylene	ND	0.400	0.125	ND	1.74	0.543		1
o-Xylene	ND	0.200	0.062	ND	0.869	0.270		1
Isopropylbenzene	ND	0.200	0.062	ND	0.983	0.305		1
1,3,5-Trimethylbenzene	ND	0.200	0.060	ND	0.983	0.295		1
1,2,4-Trimethylbenzene	ND	0.200	0.058	ND	0.983	0.284		1

Project Name: WASHINGTON CROSSING NEARSOURCE **Lab Number:** L2579623

Project Number: 195603566 **Report Date:** 12/17/25

Method Blank Analysis
Batch Quality Control

Analytical Method: 48,TO-15-SIM
Analytical Date: 12/08/25 22:52

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air by SIM - Mansfield Air Lab for sample(s): 02 Batch: WG2151084-4								
1,2-Dichloroethane	ND	0.020	0.008	ND	0.081	0.034		1
Benzene	ND	0.100	0.030	ND	0.319	0.095		1
1,2-Dibromoethane	ND	0.020	0.009	ND	0.154	0.070		1
Naphthalene	ND	0.050	0.021	ND	0.262	0.110		1

Lab Control Sample Analysis
Batch Quality Control

Project Name: WASHINGTON CROSSING NEARSOURCE
Project Number: 195603566
Lab Number: L2579623
Report Date: 12/17/25

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics in Air - Mansfield Air Lab	Associated sample(s): 01		Batch: WG2150668-3					
Methyl tert butyl ether	96		-		70-130	-		
n-Hexane	97		-		70-130	-		
Cyclohexane	100		-		70-130	-		
Toluene	103		-		70-130	-		
Ethylbenzene	104		-		70-130	-		
p/m-Xylene	106		-		70-130	-		
o-Xylene	110		-		70-130	-		
Isopropylbenzene	101		-		70-130	-		
1,3,5-Trimethylbenzene	117		-		70-130	-		
1,2,4-Trimethylbenzene	111		-		70-130	-		

Lab Control Sample Analysis
Batch Quality Control

Project Name: WASHINGTON CROSSING NEARSOURCE
Project Number: 195603566
Lab Number: L2579623
Report Date: 12/17/25

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics in Air by SIM - Mansfield Air Lab Associated sample(s): 01 Batch: WG2150670-3								
1,2-Dichloroethane	87		-		70-130	-		
Benzene	108		-		70-130	-		
1,2-Dibromoethane	118		-		70-130	-		
Naphthalene	78		-		70-130	-		

Lab Control Sample Analysis
Batch Quality Control

Project Name: WASHINGTON CROSSING NEARSOURCE
Project Number: 195603566
Lab Number: L2579623
Report Date: 12/17/25

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics in Air - Mansfield Air Lab	Associated sample(s): 02		Batch: WG2151083-3					
Methyl tert butyl ether	92		-		70-130	-		
n-Hexane	92		-		70-130	-		
Cyclohexane	94		-		70-130	-		
Toluene	96		-		70-130	-		
Ethylbenzene	98		-		70-130	-		
p/m-Xylene	100		-		70-130	-		
o-Xylene	102		-		70-130	-		
Isopropylbenzene	96		-		70-130	-		
1,3,5-Trimethylbenzene	110		-		70-130	-		
1,2,4-Trimethylbenzene	105		-		70-130	-		

Lab Control Sample Analysis
Batch Quality Control

Project Name: WASHINGTON CROSSING NEARSOURCE
Project Number: 195603566
Lab Number: L2579623
Report Date: 12/17/25

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics in Air by SIM - Mansfield Air Lab Associated sample(s): 02 Batch: WG2151084-3								
1,2-Dichloroethane	89		-		70-130	-		
Benzene	110		-		70-130	-		
1,2-Dibromoethane	118		-		70-130	-		
Naphthalene	81		-		70-130	-		

Project Name: WASHINGTON CROSSING NEARSOURCE

Lab Number: L2579623

Project Number: 195603566

Report Date: 12/17/25

Canister and Flow Controller Information

Samplenum	Client ID	Media ID	Media Type	Date Prepared	Bottle Order	Cleaning Batch ID	Can Leak Check	Initial Pressure (in. Hg)	Pressure on Receipt	Flow Controler Leak Chk	Flow Out mL/min	Flow In	% RPD
L2579623-01	UMPA1120NS[Redact]GLENWOODVMP1	01509	Flow 2	11/12/25	542745		-	-	-	Pass	72	71	1
L2579623-01	UMPA1120NS[Redact]GLENWOODVMP1	2013	2.7L Can	11/12/25	542745	L2569123-01	Pass	-28.9	-3.5	-	-	-	-
L2579623-02	UMPA1120NS[Redact]GLENWOODVMP2	2237	2.7L Can	11/12/25	542745	L2569123-01	Pass	-28.9	-3.3	-	-	-	-

Project Name: BATCH CANISTER CERTIFICATION
Project Number: CANISTER QC BAT
Lab Number: L2569123
Report Date: 12/17/25

Air Canister Certification Results

Lab ID: L2569123-01
Client ID: CAN 3158 SHELF 16
Sample Location:

Date Collected: 10/30/25 18:00
Date Received: 10/31/25
Field Prep: Not Specified

Sample Depth:
Matrix: Air
Anaytical Method: 48,TO-15
Analytical Date: 11/02/25 17:42
Analyst: KMH

	ppbV			ug/m3				
Parameter	**Results**	**RL**	**MDL**	**Results**	**RL**	**MDL**	**Qualifier**	**Dilution Factor**
Volatile Organics in Air - Mansfield Air Lab								
Chlorodifluoromethane	ND	0.200	0.046	ND	0.707	0.164		1
Propylene	ND	0.500	0.135	ND	0.861	0.232		1
Propane	ND	0.500	0.152	ND	0.902	0.274		1
Dichlorodifluoromethane	ND	0.200	0.076	ND	0.989	0.374		1
Chloromethane	ND	0.200	0.058	ND	0.413	0.119		1
Freon-114	ND	0.200	0.050	ND	1.40	0.352		1
Methanol	ND	5.00	3.03	ND	6.55	3.97		1
Vinyl chloride	ND	0.200	0.058	ND	0.511	0.149		1
1,3-Butadiene	ND	0.200	0.062	ND	0.442	0.137		1
Butane	ND	0.200	0.080	ND	0.475	0.190		1
Bromomethane	ND	0.200	0.055	ND	0.777	0.212		1
Chloroethane	ND	0.200	0.065	ND	0.528	0.171		1
Ethanol	ND	5.00	1.74	ND	9.42	3.28		1
Dichlorofluoromethane	ND	0.200	0.112	ND	0.842	0.471		1
Vinyl bromide	ND	0.200	0.072	ND	0.874	0.316		1
Acrolein	ND	0.500	0.149	ND	1.15	0.342		1
Acetone	ND	1.00	0.515	ND	2.38	1.22		1
Acetonitrile	ND	0.200	0.101	ND	0.336	0.170		1
Trichlorofluoromethane	ND	0.200	0.079	ND	1.12	0.442		1
Isopropanol	ND	1.00	0.272	ND	2.46	0.669		1
Acrylonitrile	ND	0.500	0.089	ND	1.09	0.194		1
Pentane	ND	0.200	0.113	ND	0.590	0.333		1
Ethyl ether	ND	0.200	0.085	ND	0.606	0.259		1
1,1-Dichloroethene	ND	0.200	0.057	ND	0.793	0.225		1

Project Name: BATCH CANISTER CERTIFICATION
Project Number: CANISTER QC BAT
Lab Number: L2569123
Report Date: 12/17/25

Air Canister Certification Results

Lab ID: L2569123-01
Client ID: CAN 3158 SHELF 16
Sample Location:

Date Collected: 10/30/25 18:00
Date Received: 10/31/25
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air - Mansfield Air Lab								
Tertiary butyl Alcohol	ND	0.500	0.132	ND	1.52	0.400		1
Methylene chloride	ND	0.500	0.125	ND	1.74	0.434		1
3-Chloropropene	ND	0.200	0.086	ND	0.626	0.269		1
Carbon disulfide	ND	0.200	0.047	ND	0.623	0.145		1
Freon-113	ND	0.200	0.051	ND	1.53	0.388		1
trans-1,2-Dichloroethene	ND	0.200	0.076	ND	0.793	0.299		1
1,1-Dichloroethane	ND	0.200	0.057	ND	0.809	0.230		1
Methyl tert butyl ether	ND	0.200	0.045	ND	0.721	0.162		1
Vinyl acetate	ND	1.00	0.323	ND	3.52	1.14		1
Xylenes, total	ND	0.600	0.062	ND	0.869	0.270		1
2-Butanone	ND	0.500	0.099	ND	1.47	0.292		1
cis-1,2-Dichloroethene	ND	0.200	0.060	ND	0.793	0.236		1
Ethyl Acetate	ND	0.500	0.297	ND	1.80	1.07		1
Chloroform	ND	0.200	0.055	ND	0.977	0.270		1
Tetrahydrofuran	ND	0.500	0.117	ND	1.47	0.345		1
2,2-Dichloropropane	ND	0.200	0.043	ND	0.924	0.198		1
1,2-Dichloroethane	ND	0.200	0.079	ND	0.809	0.319		1
n-Hexane	ND	0.200	0.074	ND	0.705	0.262		1
Diisopropyl ether	ND	0.200	0.063	ND	0.836	0.264		1
tert-Butyl Ethyl Ether	ND	0.200	0.073	ND	0.836	0.306		1
1,2-Dichloroethene (total)	ND	1.00	0.060	ND	1.00	0.236		1
1,1,1-Trichloroethane	ND	0.200	0.061	ND	1.09	0.335		1
1,1-Dichloropropene	ND	0.200	0.059	ND	0.908	0.269		1
Benzene	ND	0.200	0.064	ND	0.639	0.205		1
Carbon tetrachloride	ND	0.200	0.069	ND	1.26	0.432		1
Cyclohexane	ND	0.200	0.073	ND	0.688	0.251		1
tert-Amyl Methyl Ether	ND	0.200	0.067	ND	0.836	0.281		1

Project Name: BATCH CANISTER CERTIFICATION
Project Number: CANISTER QC BAT
Lab Number: L2569123
Report Date: 12/17/25

Air Canister Certification Results

Lab ID: L2569123-01
Client ID: CAN 3158 SHELF 16
Sample Location:

Date Collected: 10/30/25 18:00
Date Received: 10/31/25
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air - Mansfield Air Lab								
Dibromomethane	ND	0.200	0.060	ND	1.42	0.425		1
1,2-Dichloropropane	ND	0.200	0.063	ND	0.924	0.292		1
Bromodichloromethane	ND	0.200	0.069	ND	1.34	0.462		1
1,4-Dioxane	ND	0.200	0.054	ND	0.721	0.194		1
Trichloroethene	ND	0.200	0.055	ND	1.07	0.295		1
2,2,4-Trimethylpentane	ND	0.200	0.069	ND	0.934	0.323		1
Methyl Methacrylate	ND	0.500	0.226	ND	2.05	0.925		1
Heptane	ND	0.200	0.083	ND	0.820	0.339		1
cis-1,3-Dichloropropene	ND	0.200	0.067	ND	0.908	0.306		1
4-Methyl-2-pentanone	ND	0.500	0.190	ND	2.05	0.779		1
trans-1,3-Dichloropropene	ND	0.200	0.078	ND	0.908	0.355		1
1,1,2-Trichloroethane	ND	0.200	0.058	ND	1.09	0.318		1
Toluene	ND	0.200	0.087	ND	0.754	0.327		1
1,3-Dichloropropane	ND	0.200	0.054	ND	0.924	0.248		1
2-Hexanone	ND	0.200	0.091	ND	0.820	0.374		1
Dibromochloromethane	ND	0.200	0.057	ND	1.70	0.482		1
1,2-Dibromoethane	ND	0.200	0.054	ND	1.54	0.418		1
Butyl acetate	ND	0.500	0.208	ND	2.38	0.989		1
Octane	ND	0.200	0.068	ND	0.934	0.316		1
Tetrachloroethene	ND	0.200	0.063	ND	1.36	0.425		1
1,1,1,2-Tetrachloroethane	ND	0.200	0.051	ND	1.37	0.349		1
Chlorobenzene	ND	0.200	0.052	ND	0.921	0.238		1
Ethylbenzene	ND	0.200	0.058	ND	0.869	0.250		1
p/m-Xylene	ND	0.400	0.125	ND	1.74	0.543		1
Bromoform	ND	0.200	0.060	ND	2.07	0.616		1
Styrene	ND	0.200	0.060	ND	0.852	0.254		1
1,1,2,2-Tetrachloroethane	ND	0.200	0.052	ND	1.37	0.357		1

Project Name: BATCH CANISTER CERTIFICATION
Project Number: CANISTER QC BAT
Lab Number: L2569123
Report Date: 12/17/25

Air Canister Certification Results

Lab ID: L2569123-01
Client ID: CAN 3158 SHELF 16
Sample Location:

Date Collected: 10/30/25 18:00
Date Received: 10/31/25
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air - Mansfield Air Lab								
o-Xylene	ND	0.200	0.062	ND	0.869	0.270		1
1,2,3-Trichloropropane	ND	0.200	0.058	ND	1.21	0.347		1
Nonane	ND	0.200	0.074	ND	1.05	0.387		1
Isopropylbenzene	ND	0.200	0.062	ND	0.983	0.305		1
Bromobenzene	ND	0.200	0.058	ND	0.793	0.230		1
2-Chlorotoluene	ND	0.200	0.076	ND	1.04	0.394		1
n-Propylbenzene	ND	0.200	0.063	ND	0.983	0.311		1
4-Chlorotoluene	ND	0.200	0.077	ND	1.04	0.396		1
4-Ethyltoluene	ND	0.200	0.055	ND	0.983	0.272		1
1,3,5-Trimethylbenzene	ND	0.200	0.060	ND	0.983	0.295		1
tert-Butylbenzene	ND	0.200	0.055	ND	1.10	0.302		1
1,2,4-Trimethylbenzene	ND	0.200	0.058	ND	0.983	0.284		1
Decane	ND	0.200	0.070	ND	1.16	0.406		1
Benzyl chloride	ND	0.200	0.094	ND	1.04	0.486		1
1,3-Dichlorobenzene	ND	0.200	0.078	ND	1.20	0.467		1
1,4-Dichlorobenzene	ND	0.200	0.083	ND	1.20	0.497		1
sec-Butylbenzene	ND	0.200	0.055	ND	1.10	0.300		1
p-Isopropyltoluene	ND	0.200	0.057	ND	1.10	0.311		1
1,2-Dichlorobenzene	ND	0.200	0.062	ND	1.20	0.372		1
n-Butylbenzene	ND	0.200	0.054	ND	1.10	0.294		1
1,2-Dibromo-3-chloropropane	ND	0.200	0.062	ND	1.93	0.603		1
Undecane	ND	0.200	0.071	ND	1.28	0.453		1
Dodecane	ND	0.200	0.089	ND	1.39	0.621		1
1,2,4-Trichlorobenzene	ND	0.200	0.100	ND	1.48	0.742		1
Naphthalene	ND	0.200	0.059	ND	0.996	0.309		1
1,2,3-Trichlorobenzene	ND	0.200	0.074	ND	1.48	0.548		1
Hexachlorobutadiene	ND	0.200	0.061	ND	2.13	0.647		1

Project Name: BATCH CANISTER CERTIFICATION
Project Number: CANISTER QC BAT
Lab Number: L2569123
Report Date: 12/17/25

Air Canister Certification Results

Lab ID: L2569123-01
Client ID: CAN 3158 SHELF 16
Sample Location:

Date Collected: 10/30/25 18:00
Date Received: 10/31/25
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air - Mansfield Air Lab								

	Results	Qualifier	Units	RDL	Dilution Factor
Tentatively Identified Compounds					

No Tentatively Identified Compounds

Internal Standard	% Recovery	Qualifier	Acceptance Criteria
1,4-Difluorobenzene	85		60-140
Bromochloromethane	93		60-140
chlorobenzene-d5	80		60-140

Project Name: BATCH CANISTER CERTIFICATION
Project Number: CANISTER QC BAT
Lab Number: L2569123
Report Date: 12/17/25

Air Canister Certification Results

Lab ID: L2569123-01
Client ID: CAN 3158 SHELF 16
Sample Location:

Date Collected: 10/30/25 18:00
Date Received: 10/31/25
Field Prep: Not Specified

Sample Depth:
Matrix: Air
Anaytical Method: 48,TO-15-SIM
Analytical Date: 11/02/25 17:42
Analyst: KMH

	ppbV			ug/m3				
Parameter	**Results**	**RL**	**MDL**	**Results**	**RL**	**MDL**	**Qualifier**	**Dilution Factor**
Volatile Organics in Air by SIM - Mansfield Air Lab								
Dichlorodifluoromethane	ND	0.200	0.050	ND	0.989	0.247		1
Chloromethane	ND	0.200	0.076	ND	0.413	0.156		1
Freon-114	ND	0.050	0.006	ND	0.349	0.045		1
Vinyl chloride	ND	0.020	0.009	ND	0.051	0.023		1
1,3-Butadiene	ND	0.020	0.011	ND	0.044	0.024		1
Bromomethane	ND	0.020	0.009	ND	0.078	0.037		1
Chloroethane	ND	0.100	0.040	ND	0.264	0.104		1
Acrolein	ND	0.050	0.039	ND	0.115	0.089		1
Acetone	ND	1.00	0.539	ND	2.38	1.28		1
Trichlorofluoromethane	ND	0.050	0.009	ND	0.281	0.052		1
Acrylonitrile	ND	0.500	0.162	ND	1.09	0.352		1
1,1-Dichloroethene	ND	0.020	0.008	ND	0.079	0.031		1
Methylene chloride	ND	0.500	0.110	ND	1.74	0.382		1
Freon-113	ND	0.050	0.008	ND	0.383	0.064		1
trans-1,2-Dichloroethene	ND	0.020	0.009	ND	0.079	0.036		1
1,1-Dichloroethane	ND	0.020	0.009	ND	0.081	0.035		1
Methyl tert butyl ether	ND	0.200	0.026	ND	0.721	0.094		1
2-Butanone	ND	0.500	0.132	ND	1.47	0.389		1
cis-1,2-Dichloroethene	ND	0.020	0.010	ND	0.079	0.040		1
Chloroform	ND	0.020	0.007	ND	0.098	0.035		1
1,2-Dichloroethane	ND	0.020	0.008	ND	0.081	0.034		1
1,1,1-Trichloroethane	ND	0.020	0.006	ND	0.109	0.032		1
Benzene	ND	0.100	0.030	ND	0.319	0.095		1
Carbon tetrachloride	ND	0.020	0.011	ND	0.126	0.069		1

Project Name: BATCH CANISTER CERTIFICATION
Project Number: CANISTER QC BAT
Lab Number: L2569123
Report Date: 12/17/25

Air Canister Certification Results

Lab ID: L2569123-01
Client ID: CAN 3158 SHELF 16
Sample Location:

Date Collected: 10/30/25 18:00
Date Received: 10/31/25
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air by SIM - Mansfield Air Lab								
1,2-Dichloropropane	ND	0.020	0.008	ND	0.092	0.038		1
Bromodichloromethane	ND	0.020	0.007	ND	0.134	0.050		1
1,4-Dioxane	ND	0.100	0.034	ND	0.360	0.124		1
Trichloroethene	ND	0.020	0.006	ND	0.107	0.032		1
cis-1,3-Dichloropropene	ND	0.020	0.012	ND	0.091	0.054		1
4-Methyl-2-pentanone	ND	0.500	0.191	ND	2.05	0.783		1
trans-1,3-Dichloropropene	ND	0.020	0.012	ND	0.091	0.052		1
1,1,2-Trichloroethane	ND	0.020	0.010	ND	0.109	0.053		1
Toluene	ND	0.100	0.017	ND	0.377	0.063		1
Dibromochloromethane	ND	0.020	0.008	ND	0.170	0.068		1
1,2-Dibromoethane	ND	0.020	0.009	ND	0.154	0.070		1
Tetrachloroethene	ND	0.020	0.007	ND	0.136	0.050		1
1,1,1,2-Tetrachloroethane	ND	0.020	0.010	ND	0.137	0.069		1
Chlorobenzene	ND	0.100	0.026	ND	0.461	0.119		1
Ethylbenzene	ND	0.020	0.009	ND	0.087	0.037		1
p/m-Xylene	ND	0.040	0.018	ND	0.174	0.078		1
Bromoform	ND	0.020	0.011	ND	0.207	0.115		1
Styrene	ND	0.020	0.008	ND	0.085	0.034		1
1,1,2,2-Tetrachloroethane	ND	0.020	0.007	ND	0.137	0.046		1
o-Xylene	ND	0.020	0.009	ND	0.087	0.038		1
Isopropylbenzene	ND	0.200	0.030	ND	0.983	0.147		1
4-Ethyltoluene	ND	0.020	0.010	ND	0.098	0.049		1
1,3,5-Trimethybenzene	ND	0.020	0.010	ND	0.098	0.047		1
1,2,4-Trimethylbenzene	ND	0.020	0.008	ND	0.098	0.037		1
Benzyl chloride	ND	0.100	0.033	ND	0.518	0.172		1
1,3-Dichlorobenzene	ND	0.020	0.008	ND	0.120	0.046		1
1,4-Dichlorobenzene	ND	0.020	0.008	ND	0.120	0.045		1

Project Name: BATCH CANISTER CERTIFICATION
Project Number: CANISTER QC BAT
Lab Number: L2569123
Report Date: 12/17/25

Air Canister Certification Results

Lab ID: L2569123-01
Client ID: CAN 3158 SHELF 16
Sample Location:

Date Collected: 10/30/25 18:00
Date Received: 10/31/25
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air by SIM - Mansfield Air Lab								
sec-Butylbenzene	ND	0.200	0.027	ND	1.10	0.146		1
p-Isopropyltoluene	ND	0.200	0.037	ND	1.10	0.201		1
1,2-Dichlorobenzene	ND	0.020	0.006	ND	0.120	0.037		1
n-Butylbenzene	ND	0.200	0.032	ND	1.10	0.175		1
1,2,4-Trichlorobenzene	ND	0.050	0.015	ND	0.371	0.108		1
Naphthalene	ND	0.050	0.021	ND	0.262	0.110		1
1,2,3-Trichlorobenzene	ND	0.050	0.022	ND	0.371	0.166		1
Hexachlorobutadiene	ND	0.050	0.011	ND	0.533	0.117		1

Internal Standard	% Recovery	Qualifier	Acceptance Criteria
1,4-difluorobenzene	85		60-140
bromochloromethane	94		60-140
chlorobenzene-d5	80		60-140

Project Name: WASHINGTON CROSSING NEARSOURCE
Project Number: 195603566

Lab Number: L2579623
Report Date: 12/17/25

Sample Receipt and Container Information

Were project specific reporting limits specified? YES

Cooler Information

Cooler	Custody Seal
N/A	Absent

Container Information

Container ID	Container Type	Cooler	Initial pH	Final pH	Temp deg C	Pres	Seal	Frozen Date/Time	Analysis(*)
L2579623-01A	Canister - 2.7L (Batch Certified)	N/A	NA			Y	Absent		TO15-SIM(30),TO15-LL(30)
L2579623-02A	Canister - 2.7L (Batch Certified)	N/A	NA			Y	Absent		TO15-SIM(30),TO15-LL(30)

*Values in parentheses indicate holding time in days

Project Name:	WASHINGTON CROSSING NEARSOURCE	**Lab Number:**	L2579623
Project Number:	195603566	**Report Date:**	12/17/25

GLOSSARY

Acronyms

DL - Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the limit of quantitation (LOQ). The DL includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)

EDL - Estimated Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the reporting limit (RL). The EDL includes any adjustments from dilutions, concentrations or moisture content, where applicable. The use of EDLs is specific to the analysis of PAHs using Solid-Phase Microextraction (SPME).

EMPC - Estimated Maximum Possible Concentration: The concentration that results from the signal present at the retention time of an analyte when the ions meet all of the identification criteria except the ion abundance ratio criteria. An EMPC is a worst-case estimate of the concentration.

EPA - Environmental Protection Agency.

LCS - Laboratory Control Sample: A sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes or a material containing known and verified amounts of analytes.

LCSD - Laboratory Control Sample Duplicate: Refer to LCS.

LFB - Laboratory Fortified Blank: A sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes or a material containing known and verified amounts of analytes.

LOD - Limit of Detection: This value represents the level to which a target analyte can reliably be detected for a specific analyte in a specific matrix by a specific method. The LOD includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)

LOQ - Limit of Quantitation: The value at which an instrument can accurately measure an analyte at a specific concentration. The LOQ includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)

Limit of Quantitation: The value at which an instrument can accurately measure an analyte at a specific concentration. The LOQ includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)

MDL - Method Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the reporting limit (RL). The MDL includes any adjustments from dilutions, concentrations or moisture content, where applicable.

MS - Matrix Spike Sample: A sample prepared by adding a known mass of target analyte to a specified amount of matrix sample for which an independent estimate of target analyte concentration is available. For Method 332.0, the spike recovery is calculated using the native concentration, including estimated values.

MSD - Matrix Spike Sample Duplicate: Refer to MS.

NA - Not Applicable.

NC - Not Calculated: Term is utilized when one or more of the results utilized in the calculation are non-detect at the parameter's reporting unit.

NDPA/DPA - N-Nitrosodiphenylamine/Diphenylamine.

NI - Not Ignitable.

NP - Non-Plastic: Term is utilized for the analysis of Atterberg Limits in soil.

NR - No Results: Term is utilized when 'No Target Compounds Requested' is reported for the analysis of Volatile or Semivolatile Organic TIC only requests.

RL - Reporting Limit: The value at which an instrument can accurately measure an analyte at a specific concentration. The RL includes any adjustments from dilutions, concentrations or moisture content, where applicable.

RPD - Relative Percent Difference: The results from matrix and/or matrix spike duplicates are primarily designed to assess the precision of analytical results in a given matrix and are expressed as relative percent difference (RPD). Values which are less than five times the reporting limit for any individual parameter are evaluated by utilizing the absolute difference between the values; although the RPD value will be provided in the report.

SRM - Standard Reference Material: A reference sample of a known or certified value that is of the same or similar matrix as the associated field samples.

STLP - Semi-dynamic Tank Leaching Procedure per EPA Method 1315.

TEF - Toxic Equivalency Factors: The values assigned to each dioxin and furan to evaluate their toxicity relative to 2,3,7,8-TCDD.

TEQ - Toxic Equivalent: The measure of a sample's toxicity derived by multiplying each dioxin and furan by its corresponding TEF and then summing the resulting values.

TIC - Tentatively Identified Compound: A compound that has been identified to be present and is not part of the target compound list (TCL) for the method and/or program. All TICs are qualitatively identified and reported as estimated concentrations.

Report Format: DU Report with 'J' Qualifiers

Project Name:	WASHINGTON CROSSING NEARSOURCE	**Lab Number:**	L2579623
Project Number:	195603566	**Report Date:**	12/17/25

Footnotes

1 - The reference for this analyte should be considered modified since this analyte is absent from the target analyte list of the original method.

Terms

Analytical Method: Both the document from which the method originates and the analytical reference method. (Example: EPA 8260B is shown as 1,8260B.) The codes for the reference method documents are provided in the References section of the Addendum.

Chlordane: The target compound Chlordane (CAS No. 57-74-9) is reported for GC ECD analyses. Per EPA,this compound "refers to a mixture of chlordane isomers, other chlorinated hydrocarbons and numerous other components." (Reference: USEPA Toxicological Review of Chlordane, In Support of Summary Information on the Integrated Risk Information System (IRIS), December 1997.)

Difference: With respect to Total Oxidizable Precursor (TOP) Assay analysis, the difference is defined as the Post-Treatment value minus the Pre-Treatment value.

Final pH: As it pertains to Sample Receipt & Container Information section of the report, Final pH reflects pH of container determined after adjustment at the laboratory, if applicable. If no adjustment required, value reflects Initial pH.

Frozen Date/Time: With respect to Volatile Organics in soil, Frozen Date/Time reflects the date/time at which associated Reagent Water-preserved vials were initially frozen. Note: If frozen date/time is beyond 48 hours from sample collection, value will be reflected in 'bold'.

Gasoline Range Organics (GRO): Gasoline Range Organics (GRO) results include all chromatographic peaks eluting from Methyl tert butyl ether through Naphthalene, with the exception of GRO analysis in support of State of Ohio programs, which includes all chromatographic peaks eluting from Hexane through Dodecane.

Initial pH: As it pertains to Sample Receipt & Container Information section of the report, Initial pH reflects pH of container determined upon receipt, if applicable.

PAH Total: With respect to Alkylated PAH analyses, the 'PAHs, Total' result is defined as the summation of results for all or a subset of the following compounds: Naphthalene, C1-C4 Naphthalenes, 2-Methylnaphthalene, 1-Methylnaphthalene, Biphenyl, Acenaphthylene, Acenaphthene, Fluorene, C1-C3 Fluorenes, Phenanthrene, C1-C4 Phenanthrenes/Anthracenes, Anthracene, Fluoranthene, Pyrene, C1-C4 Fluoranthenes/Pyrenes, Benz(a)anthracene, Chrysene, C1-C4 Chrysenes, Benzo(b)fluoranthene, Benzo(j)+(k)fluoranthene, Benzo(e)pyrene, Benzo(a)pyrene, Perylene, Indeno(1,2,3-cd)pyrene, Dibenz(ah)+(ac)anthracene, Benzo(g,h,i)perylene. If a 'Total' result is requested, the results of its individual components will also be reported.

PFAS Total: With respect to PFAS analyses, the 'PFAS, Total (5)' result is defined as the summation of results for: PFHpA, PFHxS, PFOA, PFNA and PFOS. In addition, the 'PFAS, Total (6)' result is defined as the summation of results for: PFHpA, PFHxS, PFOA, PFNA, PFDA and PFOS. For MassDEP DW compliance analysis only, the 'PFAS, Total (6)' result is defined as the summation of results at or above the RL. Note: If a 'Total' result is requested, the results of its individual components will also be reported.

Total: With respect to Organic analyses, a 'Total' result is defined as the summation of results for individual isomers or Aroclors. If a 'Total' result is requested, the results of its individual components will also be reported. This is applicable to 'Total' results for methods 8260, 8081 and 8082.

Data Qualifiers

A - Spectra identified as "Aldol Condensates" are byproducts of the extraction/concentration procedures when acetone is introduced in the process.

B - The analyte was detected above the reporting limit in the associated method blank. Flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank. For MCP-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank. For DOD-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank AND the analyte was detected above one-half the reporting limit (or above the reporting limit for common lab contaminants) in the associated method blank. For NJ-Air-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte above the reporting limit. For NJ-related projects (excluding Air), flag only applies to associated field samples that have detectable concentrations of the analyte, which was detected above the reporting limit in the associated method blank or above five times the reporting limit for common lab contaminants (Phthalates, Acetone, Methylene Chloride, 2-Butanone).

C - Co-elution: The target analyte co-elutes with a known lab standard (i.e. surrogate, internal standards, etc.) for co-extracted analyses.

D - Concentration of analyte was quantified from diluted analysis. Flag only applies to field samples that have detectable concentrations of the analyte.

E - Concentration of analyte exceeds the range of the calibration curve and/or linear range of the instrument.

F - The ratio of quantifier ion response to qualifier ion response falls outside of the laboratory criteria. Results are considered to be an estimated maximum concentration.

G - The concentration may be biased high due to matrix interferences (i.e, co-elution) with non-target compound(s). The result should be considered estimated.

H - The analysis of pH was performed beyond the regulatory-required holding time of 15 minutes from the time of sample collection.

I - The lower value for the two columns has been reported due to obvious interference.

J - Estimated value. The Target analyte concentration is below the quantitation limit (RL), but above the Method Detection Limit (MDL) or Estimated Detection Limit (EDL) for SPME-related analyses. This represents an estimated concentration for Tentatively Identified Compounds (TICs). For calculated parameters, this represents that one or more values used in the calculation were

Report Format: DU Report with 'J' Qualifiers

Project Name:	WASHINGTON CROSSING NEARSOURCE	**Lab Number:**	L2579623
Project Number:	195603566	**Report Date:**	12/17/25

Data Qualifiers

estimated.

M - Reporting Limit (RL) exceeds the MCP CAM Reporting Limit for this analyte.

ND - Not detected at the method detection limit (MDL) for the sample, or estimated detection limit (EDL) for SPME-related analyses.

NJ - Presumptive evidence of compound. This represents an estimated concentration for Tentatively Identified Compounds (TICs), where the identification is based on a mass spectral library search.

P - The RPD between the results for the two columns exceeds the method-specified criteria.

Q - The quality control sample exceeds the associated acceptance criteria. For DOD-related projects, LCS and/or Continuing Calibration Standard exceedences are also qualified on all associated sample results. Note: This flag is not applicable for matrix spike recoveries when the sample concentration is greater than 4x the spike added or for batch duplicate RPD when the sample concentrations are less than 5x the RL. (Metals only.)

R - Analytical results are from sample re-analysis.

RE - Analytical results are from sample re-extraction.

S - Analytical results are from modified screening analysis.

V - The surrogate associated with this target analyte has a recovery outside the QC acceptance limits. (Applicable to MassDEP DW Compliance samples only.)

Z - The batch matrix spike and/or duplicate associated with this target analyte has a recovery/RPD outside the QC acceptance limits. (Applicable to MassDEP DW Compliance samples only.)

REFERENCES

48 Compendium of Methods for the Determination of Toxic Organic Compounds in Ambient Air. Second Edition. EPA/625/R-96/010b, January 1999.

LIMITATION OF LIABILITIES

Pace Analytical Services performs services with reasonable care and diligence normal to the analytical testing laboratory industry. In the event of an error, the sole and exclusive responsibility of Pace Analytical Services shall be to re-perform the work at it's own expense. In no event shall Pace Analytical Services be held liable for any incidental, consequential or special damages, including but not limited to, damages in any way connected with the use of, interpretation of, information or analysis provided by Pace Analytical Services.

We strongly urge our clients to comply with EPA protocol regarding sample volume, preservation, cooling, containers, sampling procedures, holding time and splitting of samples in the field.

ENV-FORM-WES2-0065 v01 Certificate/Approval Program Summary

Certification Information

The following analytes are not included in our Primary NELAP Scope of Accreditation:

Westborough Facility – 8 Walkup Dr. Westborough, MA 01581
EPA 624.1: m/p-xylene, o-xylene, Naphthalene
EPA 625.1: alpha-Terpineol
EPA 8260D: NPW: 1,2,4,5-Tetramethylbenzene; 4-Ethyltoluene; SCM: Iodomethane (methyl iodide), 1,2,4,5-Tetramethylbenzene; 4-Ethyltoluene.
EPA 8270E: NPW: Dimethylnaphthalene,1,4-Diphenylhydrazine, alpha-Terpineol, Azobenzene; SCM: Dimethylnaphthalene,1,4-Diphenylhydrazine.
SM4500: NPW: Amenable Cyanide; SCM: Total Phosphorus, TKN, NO2, NO3.

Mansfield Facility – 320 Forbes Blvd. Mansfield, MA 02048
SM 2540D: TSS.
Biological Tissue Matrix: EPA 3050B

Mansfield Facility – 120 Forbes Blvd. Mansfield, MA 02048
EPA TO-15: Halothane, 2,4,4-Trimethyl-2-pentene, 2,4,4-Trimethyl-1-pentene, Thiophene, 2-Methylthiophene, 3-Methylthiophene, 2-Ethylthiophene, 1,2,3-Trimethylbenzene, Indan, Indene, 1,2,4,5-Tetramethylbenzene, Benzothiophene, 1-Methylnaphthalene.
MADEP-APH.
Nonpotable Water: EPA RSK-175 Dissolved Gases

The following test method is not included in our New Jersey Secondary NELAP Scope of Accreditation:

Mansfield Facility – 320 Forbes Blvd. Mansfield, MA 02048
Determination of Selected Perfluorinated Alkyl Substances by Solid Phase Extraction and Liquid Chromatography/Tandem Mass Spectrometry Isotope Dilution (via Alpha SOP 23528)

The following analytes are included in our Massachusetts DEP Scope of Accreditation

Westborough Facility – 8 Walkup Dr. Westborough, MA 01581

Drinking Water
EPA 300.0: Chloride, Nitrate-N, Fluoride, Sulfate; **EPA 353.2**: Nitrate-N, Nitrite-N; **SM4500NO3-F**: Nitrate-N, Nitrite-N; **SM4500F-C, SM4500CN-CE, EPA 180.1, SM2130B, SM4500Cl-D, SM2320B, SM2540C, SM4500H-B, SM4500NO2-B**
EPA 524.2: THMs and VOCs; **EPA 504.1:** EDB, DBCP.
Microbiology: **SM9215B; SM9223-P/A, SM9223B-Colilert-QT,SM9222D**.

Non-Potable Water
SM4500H,B, EPA 120.1, SM2510B, SM2540C, SM2320B, SM4500CL-E, SM4500F-BC, SM4500NH3-BH: Ammonia-N and Kjeldahl-N, **EPA 350.1**: Ammonia-N, **LACHAT 10-107-06-1-B**: Ammonia-N, **EPA 351.1, SM4500NO3-F, EPA 353.2**: Nitrate-N**, SM4500P-E, SM4500P-B, E, SM4500SO4-E, SM5220D, EPA 410.4, SM5210B, SM5310C, SM4500CL-G, EPA 1664, EPA 420.1, SM4500-CN-CE, SM2540D, EPA 300: Chloride, Sulfate, Nitrate.**
EPA 624.1: Volatile Halocarbons & Aromatics,
EPA 608.3: Chlordane, Toxaphene, Aldrin, alpha-BHC, beta-BHC, gamma-BHC, delta-BHC, Dieldrin, DDD, DDE, DDT, Endosulfan I, Endosulfan II, Endosulfan sulfate, Endrin, Endrin Aldehyde, Heptachlor, Heptachlor Epoxide, PCBs
EPA 625.1: SVOC (Acid/Base/Neutral Extractables).
Microbiology: **SM9223B-Colilert-QT; Enterolert-QT.**

Mansfield Facility – 320 Forbes Blvd. Mansfield, MA 02048

Drinking Water
EPA 200.7: Al, Ba, Cd, Cr, Cu, Fe, Mn, Ni, Na, Ag, Ca, Zn. **EPA 200.8:** Al, Sb, As, Ba, Be, Cd, Cr, Cu, Pb, Mn, Ni, Se, Ag, TL, Zn. **EPA 245.1** Hg.
EPA 522, EPA 537.1.

Non-Potable Water
EPA 200.7: Al, Sb, As, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Mo, Ni, K, Se, Ag, Na, Sr, TL, Ti, V, Zn.
EPA 200.8: Al, Sb**,** As, Be, Cd, Ca, Cr, Cu, Fe, Pb, Mg, Mn, Ni, K, Se, Ag, Na, TL, Zn.
EPA 245.1: Hg. **EPA 245.7:** Hg.
SM2340B

ENV-FORM-WES2-0065 v01 Certificate/Approval Program Summary

Certification IDs:

Westborough Facility – 8 Walkup Dr. Westborough, MA 01581
CT PH-0826, IL 200077, IN C-MA-03, KY kY98045, ME MA00086, MD 348, MA M-MA086, NH 2064, NJ MA935, NY 11148, NC (DW) 25700, NC (NPW/SCM) 666, OR MA-1316, PA 68-03671, RI LAO00065, TX T104704476, VT VT-0935, VA 460195.

Mansfield Facility – 320 Forbes Blvd. Mansfield, MA 02048
ANAB/DoD L2474, CA 3117, CO MA00030, CT PH-0825, IL 200081, IN C-MA-04, KY KY98046, LA 85084, ME MA00030, MD 350, MA M-MA00030, MI 9110, MN 025-999-495, NH 2062, NJ MA015, NY 11627, NC (NPW/SCM) 685, OR MA-0262, PA 68-02089, RI LAO00299, TX T-104704419, UT MA00030, VT VT-0015, VA 460194, WA C954.

Mansfield Air Lab Facility – 120 Forbes Blvd. Mansfield, MA 02048
ANAB/DoD L2474, LA 245052, ME MA01156, MN 025-999-498, NH 2249, NJ MA025, NY 12191, OR 4203, TX T104704583, VA 460311, WA C1104.

For a complete listing of analytes and methods, please contact your Project Manager.

AIR ANALYSIS

PAGE 1 OF 1

CHAIN OF CUSTODY

Pace ANALYTICAL SERVICES
120 Forbes Blvd, Mansfield, MA 02048
TEL: 508-822-9300 FAX: 508-822-3288

Date Rec'd in Lab: 11/22/25

Pace® Job #: L2575143

Client Information

Client: Stantec / Chris Zelizniak
Address: 1060 Andrew Drive
West Chester PA 19380
Phone: 610-407-7924 (chris2)
Fax: —
Email: LTGH_Deliverables@Stantec.com
labresults@ltgh.com
☐ These samples have been previously analyzed by Pace

Project Information

Project Name: Washington Crossing Near Source
Project Location: Washington Crossing, PA
Project #: 195603566
Project Manager: Mark Schaeffer
Pace® Quote #: 542745

Turn-Around Time

☒ Standard ☐ RUSH (only confirmed if pre-approved)
Date Due: Time:

Report Information - Data Deliverables

☐ FAX
☐ ADEx
Criteria Checker:
(Default based on Regulatory Criteria Indicated)
Other Formats:
☐ EMAIL (standard pdf report)
☐ Additional Deliverables:
Report to: (if different than Project Manager)

Billing Information

☒ Same as Client info PO #:

Regulatory Requirements/Report Limits

State/Fed	Program	Res / Comm

Other Project Specific Requirements/Comments: also email to chris.zelizniak@stantec.com; mark.schaeffer@stantec.com

Project-Specific Target Compound List: ☐

All Columns Below Must Be Filled Out

PACE Lab ID (Lab Use Only)	Sample ID	COLLECTION End Date	Start Time	End Time	Initial Vacuum	Final Vacuum	Sample Matrix*	Sampler's Initials	Can Size	I D Can	I D - Flow Controller	TO-15	TO-15 SIM	APH Subset Non-petroleum HCs	Fixed Gases	Sulfides & Mercaptans by TO-15	☐	Sample Comments (i.e. PID)
[redacted]																		
-05	UMP2111202115 [redacted] GlenwoodVMP1	↓	1248	1319	30.11	4.87	SV	JS	↓	2013 2237 01509		X						
-06	UMP2111202115 [redacted] GlenwoodVMP2		1238	1311	30.12	5.00	SV	JS		2237 03063		X						

*SAMPLE MATRIX CODES
AA = Ambient Air (Indoor/Outdoor)
SV = Soil Vapor/Landfill Gas/SVE
Other = Please Specify

Container Type

Relinquished By:	Date/Time	Received By:	Date/Time:
	11/21/25 1244		11.21.25 12:44
	11/21/25		11/21/25 15:00
	11/21/25		11/21/25 20:05

Please print clearly, legibly and completely. Samples can not be logged in and turnaround time clock will not start until any ambi-guities are resolved. All samples submitted are subject to Pace's Terms and Conditions. See reverse side.

Sample Delivery Group Summary

Pace Job Number : L2579623
Received : 21-NOV-2025
Reviewer : Christopher J Anderson

Account Name : Stantec, Inc.
Project Number : 195603566
Project Name : WASHINGTON CROSSING NEARSOURCE

Delivery Information

Samples Delivered By : Pace Courier

Chain of Custody : Present

Cooler Information

Cooler	Seal/Seal#	Preservation	Temperature(°C)	Additional Information
N/A	Absent/			

Condition Information

1) All samples on COC received?	**YES**
2) Extra samples received?	**NO**
3) Are there any sample container discrepancies?	**NO**
4) Are there any discrepancies between COC & sample labels?	**NO**
5) Are samples in appropriate containers for requested analysis? Please refer to information noted in Question 3 above.	**NO**
6) Are samples properly preserved for requested analysis?	**NO**
7) Are samples within holding time for requested analysis?	**YES**
8) All sampling equipment returned?	**YES**

Volatile Organics/VPH

1) Reagent Water Vials Frozen by Client?	**NA**

ANALYTICAL REPORT

Lab Number:	L2575143
Client:	Stantec, Inc. 1060 Andrew Drive Suite 140 West Chester, PA 19380
ATTN:	Mark Schaeffer
Phone:	(610) 407-7943
Project Name:	WASHINGTON CROSSING NEARSOURCE
Project Number:	195603566
Report Date:	12/19/25

The original project report/data package is held by Pace Analytical Services. This report/data package is paginated and should be reproduced only in its entirety. Pace Analytical Services holds no responsibility for results and/or data that are not consistent with the original.

Certifications & Approvals: NH ELAP (2249).

Project Name: WASHINGTON CROSSING NEARSOURCE
Project Number: 195603566

Lab Number: L2575143
Report Date: 12/19/25

Lab Sample ID	Client ID	Matrix	Sample Location	Collection Date/Time	Receive Date
L2575143-02	UMPA1120DUP001	SOIL_VAPOR	WASHINGTON CROSSING, PA	11/20/25 00:00	11/21/25
L2575143-03	UMPA1120NS[redacted]WALKERVMP1	SOIL_VAPOR	WASHINGTON CROSSING, PA	11/20/25 11:19	11/21/25
L2575143-04	UMPA1120NS[redacted]WALKERVMP2	SOIL_VAPOR	WASHINGTON CROSSING, PA	11/20/25 11:14	11/21/25

Project Name:	WASHINGTON CROSSING NEARSOURCE	**Lab Number:**	L2575143
Project Number:	195603566	**Report Date:**	12/19/25

Case Narrative

The samples were received in accordance with the Chain of Custody and no significant deviations were encountered during the preparation or analysis unless otherwise noted. Sample Receipt, Container Information, and the Chain of Custody are located at the back of the report.

Results contained within this report relate only to the samples submitted under this Pace Lab Number and meet NELAP requirements for all NELAP accredited parameters unless otherwise noted in the following narrative. The data presented in this report is organized by parameter (i.e. VOC, SVOC, etc.). Sample specific Quality Control data (i.e. Surrogate Spike Recovery) is reported at the end of the target analyte list for each individual sample, followed by the Laboratory Batch Quality Control at the end of each parameter. Tentatively Identified Compounds (TICs), if requested, are reported for compounds identified to be present and are not part of the method/program Target Compound List, even if only a subset of the TCL are being reported. If a sample was re-analyzed or re-extracted due to a required quality control corrective action and if both sets of data are reported, the Laboratory ID of the re-analysis or re-extraction is designated with an "R" or "RE", respectively.

When multiple Batch Quality Control elements are reported (e.g. more than one LCS), the associated samples for each element are noted in the grey shaded header line of each data table. Any Laboratory Batch, Sample Specific % recovery or RPD value that is outside the listed Acceptance Criteria is bolded in the report. In reference to questions H (CAM) or 4 (RCP) when "NO" is checked, the performance criteria for CAM and RCP methods allow for some quality control failures to occur and still be within method compliance. In these instances, the specific failure is not narrated but noted in the associated QC Outlier Summary Report, located directly after the Case Narrative. QC information is also incorporated in the Data Usability Assessment table (Format 11) of our Data Merger tool, where it can be reviewed in conjunction with the sample result, associated regulatory criteria and any associated data usability implications.

Soil/sediments and solids are reported on a dry weight basis unless otherwise noted. Tissues are reported "as received" or on a wet weight basis, unless otherwise noted. Definitions of all data qualifiers and acronyms used in this report are provided in the Glossary located at the back of the report.

HOLD POLICY - For samples submitted on hold, Pace's policy is to hold samples (with the exception of Air canisters) free of charge for 21 calendar days from the date the project is completed. After 21 calendar days, we will dispose of all samples submitted including those put on hold unless you have contacted your Pace Project Manager and made arrangements for Pace to continue to hold the samples. Air canisters will be disposed after 3 business days from the date the project is completed.

Please contact Project Management at 800-624-9220 with any questions.

Project Name:	WASHINGTON CROSSING NEARSOURCE	**Lab Number:**	L2575143
Project Number:	195603566	**Report Date:**	12/19/25

Case Narrative (continued)

Second Report Revision

December 19, 2025 the report has been amended to report data for L2575143-02 through L2575143-04 and move sample L2575143-01 to a separate report.

Report Revision

December 17, 2025 the report has been amended to report data for L2575143-01 through L2575143-04 and remove samples L2575143-05 and L2575143-06 to a separate report.

Volatile Organics in Air

Canisters were released from the laboratory on November 12, 2025. The canister certification data is provided as an addendum.

Report Submission

All non-detect (ND) or estimated concentrations (J-qualified) have been quantitated to the limit noted in the MDL column.

I, the undersigned, attest under the pains and penalties of perjury that, to the best of my knowledge and belief and based upon my personal inquiry of those responsible for providing the information contained in this analytical report, such information is accurate and complete. This certificate of analysis is not complete unless this page accompanies any and all pages of this report.

Authorized Signature: Christopher J. Anderson

Title: Technical Director/Representative Date: 12/19/25

AIR

Project Name: WASHINGTON CROSSING NEARSOURCE
Project Number: 195603566
Lab Number: L2575143
Report Date: 12/19/25

SAMPLE RESULTS

Lab ID: L2575143-02
Client ID: UMPA1120DUP001
Sample Location: WASHINGTON CROSSING, PA

Date Collected: 11/20/25 00:00
Date Received: 11/21/25
Field Prep: Not Specified

Sample Depth:
Matrix: Soil_Vapor
Anaytical Method: 48,TO-15
Analytical Date: 12/08/25 06:58
Analyst: TPH

	ppbV			ug/m3				
Parameter	**Results**	**RL**	**MDL**	**Results**	**RL**	**MDL**	**Qualifier**	**Dilution Factor**
Volatile Organics in Air - Mansfield Air Lab								
Methyl tert butyl ether	ND	0.200	0.045	ND	0.721	0.162		1
n-Hexane	0.467	0.200	0.074	1.65	0.705	0.262		1
Cyclohexane	ND	0.200	0.073	ND	0.688	0.251		1
Toluene	0.499	0.200	0.087	1.88	0.754	0.327		1
Ethylbenzene	0.264	0.200	0.058	1.15	0.869	0.250		1
p/m-Xylene	1.04	0.400	0.125	4.52	1.74	0.543		1
o-Xylene	0.499	0.200	0.062	2.17	0.869	0.270		1
Isopropylbenzene	ND	0.200	0.062	ND	0.983	0.305		1
1,3,5-Trimethylbenzene	0.103	0.200	0.060	0.506	0.983	0.295	J	1
1,2,4-Trimethylbenzene	0.346	0.200	0.058	1.70	0.983	0.284		1
Xylenes, Total	1.54	0.200	0.062	6.69	0.869	0.270		1

Internal Standard	**% Recovery**	**Qualifier**	**Acceptance Criteria**
1,4-Difluorobenzene	92		60-140
Bromochloromethane	95		60-140
chlorobenzene-d5	95		60-140

Project Name: WASHINGTON CROSSING NEARSOURCE
Project Number: 195603566
Lab Number: L2575143
Report Date: 12/19/25

SAMPLE RESULTS

Lab ID: L2575143-02
Client ID: UMPA1120DUP001
Sample Location: WASHINGTON CROSSING, PA

Date Collected: 11/20/25 00:00
Date Received: 11/21/25
Field Prep: Not Specified

Sample Depth:
Matrix: Soil_Vapor
Anaytical Method: 48,TO-15-SIM
Analytical Date: 12/08/25 06:58
Analyst: TPH

	ppbV			ug/m3				
Parameter	**Results**	**RL**	**MDL**	**Results**	**RL**	**MDL**	**Qualifier**	**Dilution Factor**
Volatile Organics in Air by SIM - Mansfield Air Lab								
1,2-Dichloroethane	ND	0.020	0.008	ND	0.081	0.034		1
Benzene	0.113	0.100	0.030	0.361	0.319	0.095		1
1,2-Dibromoethane	ND	0.020	0.009	ND	0.154	0.070		1
Naphthalene	ND	0.050	0.021	ND	0.262	0.110		1

Internal Standard	**% Recovery**	**Qualifier**	**Acceptance Criteria**
1,4-difluorobenzene	90		60-140
bromochloromethane	94		60-140
chlorobenzene-d5	94		60-140

Project Name: WASHINGTON CROSSING NEARSOURCE
Project Number: 195603566
Lab Number: L2575143
Report Date: 12/19/25

SAMPLE RESULTS

Lab ID: L2575143-03
Client ID: UMPA1120NS[Redacted]WALKERVMP1
Sample Location: WASHINGTON CROSSING, PA

Date Collected: 11/20/25 11:19
Date Received: 11/21/25
Field Prep: Not Specified

Sample Depth:
Matrix: Soil_Vapor
Anaytical Method: 48,TO-15
Analytical Date: 12/08/25 08:50
Analyst: TPH

	ppbV			ug/m3				
Parameter	**Results**	**RL**	**MDL**	**Results**	**RL**	**MDL**	**Qualifier**	**Dilution Factor**
Volatile Organics in Air - Mansfield Air Lab								
Methyl tert butyl ether	ND	0.200	0.045	ND	0.721	0.162		1
n-Hexane	0.779	0.200	0.074	2.75	0.705	0.262		1
Cyclohexane	ND	0.200	0.073	ND	0.688	0.251		1
Toluene	0.484	0.200	0.087	1.82	0.754	0.327		1
Ethylbenzene	0.238	0.200	0.058	1.03	0.869	0.250		1
p/m-Xylene	0.911	0.400	0.125	3.96	1.74	0.543		1
o-Xylene	0.455	0.200	0.062	1.98	0.869	0.270		1
Isopropylbenzene	ND	0.200	0.062	ND	0.983	0.305		1
1,3,5-Trimethylbenzene	0.096	0.200	0.060	0.472	0.983	0.295	J	1
1,2,4-Trimethylbenzene	0.343	0.200	0.058	1.69	0.983	0.284		1
Xylenes, Total	1.37	0.200	0.062	5.95	0.869	0.270		1

Internal Standard	**% Recovery**	**Qualifier**	**Acceptance Criteria**
1,4-Difluorobenzene	90		60-140
Bromochloromethane	93		60-140
chlorobenzene-d5	95		60-140

Project Name: WASHINGTON CROSSING NEARSOURCE
Project Number: 195603566
Lab Number: L2575143
Report Date: 12/19/25

SAMPLE RESULTS

Lab ID: L2575143-03
Client ID: UMPA1120NS[Redacted]WALKERVMP1
Sample Location: WASHINGTON CROSSING, PA

Date Collected: 11/20/25 11:19
Date Received: 11/21/25
Field Prep: Not Specified

Sample Depth:
Matrix: Soil_Vapor
Anaytical Method: 48,TO-15-SIM
Analytical Date: 12/08/25 08:50
Analyst: TPH

	ppbV			ug/m3				
Parameter	**Results**	**RL**	**MDL**	**Results**	**RL**	**MDL**	**Qualifier**	**Dilution Factor**
Volatile Organics in Air by SIM - Mansfield Air Lab								
1,2-Dichloroethane	ND	0.020	0.008	ND	0.081	0.034		1
Benzene	0.127	0.100	0.030	0.406	0.319	0.095		1
1,2-Dibromoethane	ND	0.020	0.009	ND	0.154	0.070		1
Naphthalene	0.024	0.050	0.021	0.126	0.262	0.110	J	1

Internal Standard	**% Recovery**	**Qualifier**	**Acceptance Criteria**
1,4-difluorobenzene	89		60-140
bromochloromethane	92		60-140
chlorobenzene-d5	94		60-140

Project Name: WASHINGTON CROSSING NEARSOURCE
Project Number: 195603566
Lab Number: L2575143
Report Date: 12/19/25

SAMPLE RESULTS

Lab ID: L2575143-04
Client ID: UMPA1120NS[Redacted]WALKERVMP2
Sample Location: WASHINGTON CROSSING, PA

Date Collected: 11/20/25 11:14
Date Received: 11/21/25
Field Prep: Not Specified

Sample Depth:
Matrix: Soil_Vapor
Anaytical Method: 48,TO-15
Analytical Date: 12/08/25 09:31
Analyst: TPH

	ppbV			ug/m3				
Parameter	**Results**	**RL**	**MDL**	**Results**	**RL**	**MDL**	**Qualifier**	**Dilution Factor**
Volatile Organics in Air - Mansfield Air Lab								
Methyl tert butyl ether	ND	0.200	0.045	ND	0.721	0.162		1
n-Hexane	0.281	0.200	0.074	0.990	0.705	0.262		1
Cyclohexane	0.098	0.200	0.073	0.337	0.688	0.251	J	1
Toluene	0.603	0.200	0.087	2.27	0.754	0.327		1
Ethylbenzene	0.266	0.200	0.058	1.16	0.869	0.250		1
p/m-Xylene	1.07	0.400	0.125	4.65	1.74	0.543		1
o-Xylene	0.531	0.200	0.062	2.31	0.869	0.270		1
Isopropylbenzene	ND	0.200	0.062	ND	0.983	0.305		1
1,3,5-Trimethylbenzene	0.126	0.200	0.060	0.619	0.983	0.295	J	1
1,2,4-Trimethylbenzene	0.421	0.200	0.058	2.07	0.983	0.284		1
Xylenes, Total	1.60	0.200	0.062	6.95	0.869	0.270		1

Internal Standard	**% Recovery**	**Qualifier**	**Acceptance Criteria**
1,4-Difluorobenzene	89		60-140
Bromochloromethane	93		60-140
chlorobenzene-d5	92		60-140

Project Name: WASHINGTON CROSSING NEARSOURCE
Project Number: 195603566
Lab Number: L2575143
Report Date: 12/19/25

SAMPLE RESULTS

Lab ID: L2575143-04
Client ID: UMPA1120NS[Redacted]WALKERVMP2
Sample Location: WASHINGTON CROSSING, PA

Date Collected: 11/20/25 11:14
Date Received: 11/21/25
Field Prep: Not Specified

Sample Depth:
Matrix: Soil_Vapor
Anaytical Method: 48,TO-15-SIM
Analytical Date: 12/08/25 09:31
Analyst: TPH

	ppbV			ug/m3				
Parameter	**Results**	**RL**	**MDL**	**Results**	**RL**	**MDL**	**Qualifier**	**Dilution Factor**
Volatile Organics in Air by SIM - Mansfield Air Lab								
1,2-Dichloroethane	ND	0.020	0.008	ND	0.081	0.034		1
Benzene	0.067	0.100	0.030	0.214	0.319	0.095	J	1
1,2-Dibromoethane	ND	0.020	0.009	ND	0.154	0.070		1
Naphthalene	0.031	0.050	0.021	0.163	0.262	0.110	J	1

Internal Standard	**% Recovery**	**Qualifier**	**Acceptance Criteria**
1,4-difluorobenzene	87		60-140
bromochloromethane	91		60-140
chlorobenzene-d5	91		60-140

Project Name: WASHINGTON CROSSING NEARSOURCE **Lab Number:** L2575143

Project Number: 195603566 **Report Date:** 12/19/25

Method Blank Analysis
Batch Quality Control

Analytical Method: 48,TO-15
Analytical Date: 12/07/25 14:59

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air - Mansfield Air Lab for sample(s): 01-05 Batch: WG2150668-4								
Methyl tert butyl ether	ND	0.200	0.045	ND	0.721	0.162		1
Xylenes, Total	ND	0.200	0.062	ND	0.869	0.270		1
n-Hexane	ND	0.200	0.074	ND	0.705	0.262		1
Cyclohexane	ND	0.200	0.073	ND	0.688	0.251		1
Toluene	ND	0.200	0.087	ND	0.754	0.327		1
Ethylbenzene	ND	0.200	0.058	ND	0.869	0.250		1
p/m-Xylene	ND	0.400	0.125	ND	1.74	0.543		1
o-Xylene	ND	0.200	0.062	ND	0.869	0.270		1
Isopropylbenzene	ND	0.200	0.062	ND	0.983	0.305		1
1,3,5-Trimethylbenzene	ND	0.200	0.060	ND	0.983	0.295		1
1,2,4-Trimethylbenzene	ND	0.200	0.058	ND	0.983	0.284		1

Project Name: WASHINGTON CROSSING NEARSOURCE **Lab Number:** L2575143

Project Number: 195603566 **Report Date:** 12/19/25

Method Blank Analysis
Batch Quality Control

Analytical Method: 48,TO-15-SIM
Analytical Date: 12/07/25 15:35

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air by SIM - Mansfield Air Lab for sample(s): 01-05 Batch: WG2150670-4								
1,2-Dichloroethane	ND	0.020	0.008	ND	0.081	0.034		1
Benzene	ND	0.100	0.030	ND	0.319	0.095		1
1,2-Dibromoethane	ND	0.020	0.009	ND	0.154	0.070		1
Naphthalene	ND	0.050	0.021	ND	0.262	0.110		1

Lab Control Sample Analysis
Batch Quality Control

Project Name: WASHINGTON CROSSING NEARSOURCE
Project Number: 195603566
Lab Number: L2575143
Report Date: 12/19/25

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics in Air - Mansfield Air Lab	Associated sample(s): 01-05		Batch: WG2150668-3					
Methyl tert butyl ether	96		-		70-130	-		
n-Hexane	97		-		70-130	-		
Cyclohexane	100		-		70-130	-		
Toluene	103		-		70-130	-		
Ethylbenzene	104		-		70-130	-		
p/m-Xylene	106		-		70-130	-		
o-Xylene	110		-		70-130	-		
Isopropylbenzene	101		-		70-130	-		
1,3,5-Trimethylbenzene	117		-		70-130	-		
1,2,4-Trimethylbenzene	111		-		70-130	-		

Lab Control Sample Analysis
Batch Quality Control

Project Name: WASHINGTON CROSSING NEARSOURCE
Project Number: 195603566
Lab Number: L2575143
Report Date: 12/19/25

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics in Air by SIM - Mansfield Air Lab Associated sample(s): 01-05 Batch: WG2150670-3								
1,2-Dichloroethane	87		-		70-130	-		
Benzene	108		-		70-130	-		
1,2-Dibromoethane	118		-		70-130	-		
Naphthalene	78		-		70-130	-		

Project Name: WASHINGTON CROSSING NEARSOURCE

Lab Number: L2575143

Project Number: 195603566

Report Date: 12/19/25

Canister and Flow Controller Information

Samplenum	Client ID	Media ID	Media Type	Date Prepared	Bottle Order	Cleaning Batch ID	Can Leak Check	Initial Pressure (in. Hg)	Pressure on Receipt	Flow Controler Leak Chk	Flow Out mL/min	Flow In	% RPD
L2575143-02	UMPA1120DUP001	01561	Flow 2	11/12/25	542745		-	-	-	Pass	35.7	34.2	4
L2575143-02	UMPA1120DUP001	2789	2.7L Can	11/12/25	542745	L2569123-01	Pass	-28.9	-6.5	-	-	-	-
L2575143-03	UMPA1120NS[redacted]WALKERVMP1	01601	Flow 2	11/12/25	542745		-	-	-	Pass	36.1	37.7	4
L2575143-03	UMPA1120NS[redacted]WALKERVMP1	3228	2.7L Can	11/12/25	542745	L2570757-04	Pass	-28.5	-3.0	-	-	-	-
L2575143-04	UMPA1120NS[redacted]WALKERVMP2	02101	Flow 2	11/12/25	542745		-	-	-	Pass	73	72	1
L2575143-04	UMPA1120NS[redacted]WALKERVMP2	4382	2.7L Can	11/12/25	542745	L2570757-04	Pass	-28.9	-3.3	-	-	-	-

Project Name: BATCH CANISTER CERTIFICATION
Project Number: CANISTER QC BAT
Lab Number: L2569123
Report Date: 12/19/25

Air Canister Certification Results

Lab ID: L2569123-01
Client ID: CAN 3158 SHELF 16
Sample Location:

Date Collected: 10/30/25 18:00
Date Received: 10/31/25
Field Prep: Not Specified

Sample Depth:
Matrix: Air
Anaytical Method: 48,TO-15
Analytical Date: 11/02/25 17:42
Analyst: KMH

	ppbV			ug/m3				
Parameter	**Results**	**RL**	**MDL**	**Results**	**RL**	**MDL**	**Qualifier**	**Dilution Factor**
Volatile Organics in Air - Mansfield Air Lab								
Chlorodifluoromethane	ND	0.200	0.046	ND	0.707	0.164		1
Propylene	ND	0.500	0.135	ND	0.861	0.232		1
Propane	ND	0.500	0.152	ND	0.902	0.274		1
Dichlorodifluoromethane	ND	0.200	0.076	ND	0.989	0.374		1
Chloromethane	ND	0.200	0.058	ND	0.413	0.119		1
Freon-114	ND	0.200	0.050	ND	1.40	0.352		1
Methanol	ND	5.00	3.03	ND	6.55	3.97		1
Vinyl chloride	ND	0.200	0.058	ND	0.511	0.149		1
1,3-Butadiene	ND	0.200	0.062	ND	0.442	0.137		1
Butane	ND	0.200	0.080	ND	0.475	0.190		1
Bromomethane	ND	0.200	0.055	ND	0.777	0.212		1
Chloroethane	ND	0.200	0.065	ND	0.528	0.171		1
Ethanol	ND	5.00	1.74	ND	9.42	3.28		1
Dichlorofluoromethane	ND	0.200	0.112	ND	0.842	0.471		1
Vinyl bromide	ND	0.200	0.072	ND	0.874	0.316		1
Acrolein	ND	0.500	0.149	ND	1.15	0.342		1
Acetone	ND	1.00	0.515	ND	2.38	1.22		1
Acetonitrile	ND	0.200	0.101	ND	0.336	0.170		1
Trichlorofluoromethane	ND	0.200	0.079	ND	1.12	0.442		1
Isopropanol	ND	1.00	0.272	ND	2.46	0.669		1
Acrylonitrile	ND	0.500	0.089	ND	1.09	0.194		1
Pentane	ND	0.200	0.113	ND	0.590	0.333		1
Ethyl ether	ND	0.200	0.085	ND	0.606	0.259		1
1,1-Dichloroethene	ND	0.200	0.057	ND	0.793	0.225		1

Project Name: BATCH CANISTER CERTIFICATION
Project Number: CANISTER QC BAT
Lab Number: L2569123
Report Date: 12/19/25

Air Canister Certification Results

Lab ID: L2569123-01
Client ID: CAN 3158 SHELF 16
Sample Location:

Date Collected: 10/30/25 18:00
Date Received: 10/31/25
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air - Mansfield Air Lab								
Tertiary butyl Alcohol	ND	0.500	0.132	ND	1.52	0.400		1
Methylene chloride	ND	0.500	0.125	ND	1.74	0.434		1
3-Chloropropene	ND	0.200	0.086	ND	0.626	0.269		1
Carbon disulfide	ND	0.200	0.047	ND	0.623	0.145		1
Freon-113	ND	0.200	0.051	ND	1.53	0.388		1
trans-1,2-Dichloroethene	ND	0.200	0.076	ND	0.793	0.299		1
1,1-Dichloroethane	ND	0.200	0.057	ND	0.809	0.230		1
Methyl tert butyl ether	ND	0.200	0.045	ND	0.721	0.162		1
Vinyl acetate	ND	1.00	0.323	ND	3.52	1.14		1
Xylenes, total	ND	0.600	0.062	ND	0.869	0.270		1
2-Butanone	ND	0.500	0.099	ND	1.47	0.292		1
cis-1,2-Dichloroethene	ND	0.200	0.060	ND	0.793	0.236		1
Ethyl Acetate	ND	0.500	0.297	ND	1.80	1.07		1
Chloroform	ND	0.200	0.055	ND	0.977	0.270		1
Tetrahydrofuran	ND	0.500	0.117	ND	1.47	0.345		1
2,2-Dichloropropane	ND	0.200	0.043	ND	0.924	0.198		1
1,2-Dichloroethane	ND	0.200	0.079	ND	0.809	0.319		1
n-Hexane	ND	0.200	0.074	ND	0.705	0.262		1
Diisopropyl ether	ND	0.200	0.063	ND	0.836	0.264		1
tert-Butyl Ethyl Ether	ND	0.200	0.073	ND	0.836	0.306		1
1,2-Dichloroethene (total)	ND	1.00	0.060	ND	1.00	0.236		1
1,1,1-Trichloroethane	ND	0.200	0.061	ND	1.09	0.335		1
1,1-Dichloropropene	ND	0.200	0.059	ND	0.908	0.269		1
Benzene	ND	0.200	0.064	ND	0.639	0.205		1
Carbon tetrachloride	ND	0.200	0.069	ND	1.26	0.432		1
Cyclohexane	ND	0.200	0.073	ND	0.688	0.251		1
tert-Amyl Methyl Ether	ND	0.200	0.067	ND	0.836	0.281		1

Project Name: BATCH CANISTER CERTIFICATION
Project Number: CANISTER QC BAT
Lab Number: L2569123
Report Date: 12/19/25

Air Canister Certification Results

Lab ID: L2569123-01
Client ID: CAN 3158 SHELF 16
Sample Location:

Date Collected: 10/30/25 18:00
Date Received: 10/31/25
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air - Mansfield Air Lab								
Dibromomethane	ND	0.200	0.060	ND	1.42	0.425		1
1,2-Dichloropropane	ND	0.200	0.063	ND	0.924	0.292		1
Bromodichloromethane	ND	0.200	0.069	ND	1.34	0.462		1
1,4-Dioxane	ND	0.200	0.054	ND	0.721	0.194		1
Trichloroethene	ND	0.200	0.055	ND	1.07	0.295		1
2,2,4-Trimethylpentane	ND	0.200	0.069	ND	0.934	0.323		1
Methyl Methacrylate	ND	0.500	0.226	ND	2.05	0.925		1
Heptane	ND	0.200	0.083	ND	0.820	0.339		1
cis-1,3-Dichloropropene	ND	0.200	0.067	ND	0.908	0.306		1
4-Methyl-2-pentanone	ND	0.500	0.190	ND	2.05	0.779		1
trans-1,3-Dichloropropene	ND	0.200	0.078	ND	0.908	0.355		1
1,1,2-Trichloroethane	ND	0.200	0.058	ND	1.09	0.318		1
Toluene	ND	0.200	0.087	ND	0.754	0.327		1
1,3-Dichloropropane	ND	0.200	0.054	ND	0.924	0.248		1
2-Hexanone	ND	0.200	0.091	ND	0.820	0.374		1
Dibromochloromethane	ND	0.200	0.057	ND	1.70	0.482		1
1,2-Dibromoethane	ND	0.200	0.054	ND	1.54	0.418		1
Butyl acetate	ND	0.500	0.208	ND	2.38	0.989		1
Octane	ND	0.200	0.068	ND	0.934	0.316		1
Tetrachloroethene	ND	0.200	0.063	ND	1.36	0.425		1
1,1,1,2-Tetrachloroethane	ND	0.200	0.051	ND	1.37	0.349		1
Chlorobenzene	ND	0.200	0.052	ND	0.921	0.238		1
Ethylbenzene	ND	0.200	0.058	ND	0.869	0.250		1
p/m-Xylene	ND	0.400	0.125	ND	1.74	0.543		1
Bromoform	ND	0.200	0.060	ND	2.07	0.616		1
Styrene	ND	0.200	0.060	ND	0.852	0.254		1
1,1,2,2-Tetrachloroethane	ND	0.200	0.052	ND	1.37	0.357		1

Project Name: BATCH CANISTER CERTIFICATION
Project Number: CANISTER QC BAT
Lab Number: L2569123
Report Date: 12/19/25

Air Canister Certification Results

Lab ID: L2569123-01
Client ID: CAN 3158 SHELF 16
Sample Location:

Date Collected: 10/30/25 18:00
Date Received: 10/31/25
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air - Mansfield Air Lab								
o-Xylene	ND	0.200	0.062	ND	0.869	0.270		1
1,2,3-Trichloropropane	ND	0.200	0.058	ND	1.21	0.347		1
Nonane	ND	0.200	0.074	ND	1.05	0.387		1
Isopropylbenzene	ND	0.200	0.062	ND	0.983	0.305		1
Bromobenzene	ND	0.200	0.058	ND	0.793	0.230		1
2-Chlorotoluene	ND	0.200	0.076	ND	1.04	0.394		1
n-Propylbenzene	ND	0.200	0.063	ND	0.983	0.311		1
4-Chlorotoluene	ND	0.200	0.077	ND	1.04	0.396		1
4-Ethyltoluene	ND	0.200	0.055	ND	0.983	0.272		1
1,3,5-Trimethylbenzene	ND	0.200	0.060	ND	0.983	0.295		1
tert-Butylbenzene	ND	0.200	0.055	ND	1.10	0.302		1
1,2,4-Trimethylbenzene	ND	0.200	0.058	ND	0.983	0.284		1
Decane	ND	0.200	0.070	ND	1.16	0.406		1
Benzyl chloride	ND	0.200	0.094	ND	1.04	0.486		1
1,3-Dichlorobenzene	ND	0.200	0.078	ND	1.20	0.467		1
1,4-Dichlorobenzene	ND	0.200	0.083	ND	1.20	0.497		1
sec-Butylbenzene	ND	0.200	0.055	ND	1.10	0.300		1
p-Isopropyltoluene	ND	0.200	0.057	ND	1.10	0.311		1
1,2-Dichlorobenzene	ND	0.200	0.062	ND	1.20	0.372		1
n-Butylbenzene	ND	0.200	0.054	ND	1.10	0.294		1
1,2-Dibromo-3-chloropropane	ND	0.200	0.062	ND	1.93	0.603		1
Undecane	ND	0.200	0.071	ND	1.28	0.453		1
Dodecane	ND	0.200	0.089	ND	1.39	0.621		1
1,2,4-Trichlorobenzene	ND	0.200	0.100	ND	1.48	0.742		1
Naphthalene	ND	0.200	0.059	ND	0.996	0.309		1
1,2,3-Trichlorobenzene	ND	0.200	0.074	ND	1.48	0.548		1
Hexachlorobutadiene	ND	0.200	0.061	ND	2.13	0.647		1

Project Name: BATCH CANISTER CERTIFICATION
Project Number: CANISTER QC BAT
Lab Number: L2569123
Report Date: 12/19/25

Air Canister Certification Results

Lab ID: L2569123-01
Client ID: CAN 3158 SHELF 16
Sample Location:

Date Collected: 10/30/25 18:00
Date Received: 10/31/25
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air - Mansfield Air Lab								

	Results	Qualifier	Units	RDL	Dilution Factor
Tentatively Identified Compounds					

No Tentatively Identified Compounds

Internal Standard	% Recovery	Qualifier	Acceptance Criteria
1,4-Difluorobenzene	85		60-140
Bromochloromethane	93		60-140
chlorobenzene-d5	80		60-140

Project Name: BATCH CANISTER CERTIFICATION
Project Number: CANISTER QC BAT

Lab Number: L2569123
Report Date: 12/19/25

Air Canister Certification Results

Lab ID: L2569123-01
Client ID: CAN 3158 SHELF 16
Sample Location:

Date Collected: 10/30/25 18:00
Date Received: 10/31/25
Field Prep: Not Specified

Sample Depth:
Matrix: Air
Anaytical Method: 48,TO-15-SIM
Analytical Date: 11/02/25 17:42
Analyst: KMH

	ppbV			ug/m3				
Parameter	**Results**	**RL**	**MDL**	**Results**	**RL**	**MDL**	**Qualifier**	**Dilution Factor**
Volatile Organics in Air by SIM - Mansfield Air Lab								
Dichlorodifluoromethane	ND	0.200	0.050	ND	0.989	0.247		1
Chloromethane	ND	0.200	0.076	ND	0.413	0.156		1
Freon-114	ND	0.050	0.006	ND	0.349	0.045		1
Vinyl chloride	ND	0.020	0.009	ND	0.051	0.023		1
1,3-Butadiene	ND	0.020	0.011	ND	0.044	0.024		1
Bromomethane	ND	0.020	0.009	ND	0.078	0.037		1
Chloroethane	ND	0.100	0.040	ND	0.264	0.104		1
Acrolein	ND	0.050	0.039	ND	0.115	0.089		1
Acetone	ND	1.00	0.539	ND	2.38	1.28		1
Trichlorofluoromethane	ND	0.050	0.009	ND	0.281	0.052		1
Acrylonitrile	ND	0.500	0.162	ND	1.09	0.352		1
1,1-Dichloroethene	ND	0.020	0.008	ND	0.079	0.031		1
Methylene chloride	ND	0.500	0.110	ND	1.74	0.382		1
Freon-113	ND	0.050	0.008	ND	0.383	0.064		1
trans-1,2-Dichloroethene	ND	0.020	0.009	ND	0.079	0.036		1
1,1-Dichloroethane	ND	0.020	0.009	ND	0.081	0.035		1
Methyl tert butyl ether	ND	0.200	0.026	ND	0.721	0.094		1
2-Butanone	ND	0.500	0.132	ND	1.47	0.389		1
cis-1,2-Dichloroethene	ND	0.020	0.010	ND	0.079	0.040		1
Chloroform	ND	0.020	0.007	ND	0.098	0.035		1
1,2-Dichloroethane	ND	0.020	0.008	ND	0.081	0.034		1
1,1,1-Trichloroethane	ND	0.020	0.006	ND	0.109	0.032		1
Benzene	ND	0.100	0.030	ND	0.319	0.095		1
Carbon tetrachloride	ND	0.020	0.011	ND	0.126	0.069		1

Project Name: BATCH CANISTER CERTIFICATION
Project Number: CANISTER QC BAT
Lab Number: L2569123
Report Date: 12/19/25

Air Canister Certification Results

Lab ID: L2569123-01
Client ID: CAN 3158 SHELF 16
Sample Location:

Date Collected: 10/30/25 18:00
Date Received: 10/31/25
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air by SIM - Mansfield Air Lab								
1,2-Dichloropropane	ND	0.020	0.008	ND	0.092	0.038		1
Bromodichloromethane	ND	0.020	0.007	ND	0.134	0.050		1
1,4-Dioxane	ND	0.100	0.034	ND	0.360	0.124		1
Trichloroethene	ND	0.020	0.006	ND	0.107	0.032		1
cis-1,3-Dichloropropene	ND	0.020	0.012	ND	0.091	0.054		1
4-Methyl-2-pentanone	ND	0.500	0.191	ND	2.05	0.783		1
trans-1,3-Dichloropropene	ND	0.020	0.012	ND	0.091	0.052		1
1,1,2-Trichloroethane	ND	0.020	0.010	ND	0.109	0.053		1
Toluene	ND	0.100	0.017	ND	0.377	0.063		1
Dibromochloromethane	ND	0.020	0.008	ND	0.170	0.068		1
1,2-Dibromoethane	ND	0.020	0.009	ND	0.154	0.070		1
Tetrachloroethene	ND	0.020	0.007	ND	0.136	0.050		1
1,1,1,2-Tetrachloroethane	ND	0.020	0.010	ND	0.137	0.069		1
Chlorobenzene	ND	0.100	0.026	ND	0.461	0.119		1
Ethylbenzene	ND	0.020	0.009	ND	0.087	0.037		1
p/m-Xylene	ND	0.040	0.018	ND	0.174	0.078		1
Bromoform	ND	0.020	0.011	ND	0.207	0.115		1
Styrene	ND	0.020	0.008	ND	0.085	0.034		1
1,1,2,2-Tetrachloroethane	ND	0.020	0.007	ND	0.137	0.046		1
o-Xylene	ND	0.020	0.009	ND	0.087	0.038		1
Isopropylbenzene	ND	0.200	0.030	ND	0.983	0.147		1
4-Ethyltoluene	ND	0.020	0.010	ND	0.098	0.049		1
1,3,5-Trimethybenzene	ND	0.020	0.010	ND	0.098	0.047		1
1,2,4-Trimethylbenzene	ND	0.020	0.008	ND	0.098	0.037		1
Benzyl chloride	ND	0.100	0.033	ND	0.518	0.172		1
1,3-Dichlorobenzene	ND	0.020	0.008	ND	0.120	0.046		1
1,4-Dichlorobenzene	ND	0.020	0.008	ND	0.120	0.045		1

Project Name: BATCH CANISTER CERTIFICATION
Project Number: CANISTER QC BAT
Lab Number: L2569123
Report Date: 12/19/25

Air Canister Certification Results

Lab ID: L2569123-01
Client ID: CAN 3158 SHELF 16
Sample Location:

Date Collected: 10/30/25 18:00
Date Received: 10/31/25
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air by SIM - Mansfield Air Lab								
sec-Butylbenzene	ND	0.200	0.027	ND	1.10	0.146		1
p-Isopropyltoluene	ND	0.200	0.037	ND	1.10	0.201		1
1,2-Dichlorobenzene	ND	0.020	0.006	ND	0.120	0.037		1
n-Butylbenzene	ND	0.200	0.032	ND	1.10	0.175		1
1,2,4-Trichlorobenzene	ND	0.050	0.015	ND	0.371	0.108		1
Naphthalene	ND	0.050	0.021	ND	0.262	0.110		1
1,2,3-Trichlorobenzene	ND	0.050	0.022	ND	0.371	0.166		1
Hexachlorobutadiene	ND	0.050	0.011	ND	0.533	0.117		1

Internal Standard	% Recovery	Qualifier	Acceptance Criteria
1,4-difluorobenzene	85		60-140
bromochloromethane	94		60-140
chlorobenzene-d5	80		60-140

Project Name: BATCH CANISTER CERTIFICATION **Lab Number:** L2570757

Project Number: CANISTER QC BAT **Report Date:** 12/19/25

Air Canister Certification Results

Lab ID: L2570757-04
Client ID: CAN 548 SHELF 21
Sample Location:

Date Collected: 11/07/25 12:00
Date Received: 11/07/25
Field Prep: Not Specified

Sample Depth:
Matrix: Air
Anaytical Method: 48,TO-15
Analytical Date: 11/07/25 23:39
Analyst: KMH

	ppbV			ug/m3				
Parameter	**Results**	**RL**	**MDL**	**Results**	**RL**	**MDL**	**Qualifier**	**Dilution Factor**
Volatile Organics in Air - Mansfield Air Lab								
Chlorodifluoromethane	ND	0.200	0.046	ND	0.707	0.164		1
Propylene	ND	0.500	0.135	ND	0.861	0.232		1
Propane	ND	0.500	0.152	ND	0.902	0.274		1
Dichlorodifluoromethane	ND	0.200	0.076	ND	0.989	0.374		1
Chloromethane	ND	0.200	0.058	ND	0.413	0.119		1
Freon-114	ND	0.200	0.050	ND	1.40	0.352		1
Methanol	ND	5.00	3.03	ND	6.55	3.97		1
Vinyl chloride	ND	0.200	0.058	ND	0.511	0.149		1
1,3-Butadiene	ND	0.200	0.062	ND	0.442	0.137		1
Butane	ND	0.200	0.080	ND	0.475	0.190		1
Bromomethane	ND	0.200	0.055	ND	0.777	0.212		1
Chloroethane	ND	0.200	0.065	ND	0.528	0.171		1
Ethanol	ND	5.00	1.74	ND	9.42	3.28		1
Dichlorofluoromethane	ND	0.200	0.112	ND	0.842	0.471		1
Vinyl bromide	ND	0.200	0.072	ND	0.874	0.316		1
Acrolein	ND	0.500	0.149	ND	1.15	0.342		1
Acetone	ND	1.00	0.515	ND	2.38	1.22		1
Acetonitrile	ND	0.200	0.101	ND	0.336	0.170		1
Trichlorofluoromethane	ND	0.200	0.079	ND	1.12	0.442		1
Isopropanol	ND	1.00	0.272	ND	2.46	0.669		1
Acrylonitrile	ND	0.500	0.089	ND	1.09	0.194		1
Pentane	ND	0.200	0.113	ND	0.590	0.333		1
Ethyl ether	ND	0.200	0.085	ND	0.606	0.259		1
1,1-Dichloroethene	ND	0.200	0.057	ND	0.793	0.225		1

Project Name: BATCH CANISTER CERTIFICATION
Project Number: CANISTER QC BAT

Lab Number: L2570757
Report Date: 12/19/25

Air Canister Certification Results

Lab ID: L2570757-04
Client ID: CAN 548 SHELF 21
Sample Location:

Date Collected: 11/07/25 12:00
Date Received: 11/07/25
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air - Mansfield Air Lab								
Tertiary butyl Alcohol	ND	0.500	0.132	ND	1.52	0.400		1
Methylene chloride	ND	0.500	0.125	ND	1.74	0.434		1
3-Chloropropene	ND	0.200	0.086	ND	0.626	0.269		1
Carbon disulfide	ND	0.200	0.047	ND	0.623	0.145		1
Freon-113	ND	0.200	0.051	ND	1.53	0.388		1
trans-1,2-Dichloroethene	ND	0.200	0.076	ND	0.793	0.299		1
1,1-Dichloroethane	ND	0.200	0.057	ND	0.809	0.230		1
Methyl tert butyl ether	ND	0.200	0.045	ND	0.721	0.162		1
Vinyl acetate	ND	1.00	0.323	ND	3.52	1.14		1
2-Butanone	ND	0.500	0.099	ND	1.47	0.292		1
Xylenes, total	ND	0.600	0.062	ND	0.869	0.270		1
cis-1,2-Dichloroethene	ND	0.200	0.060	ND	0.793	0.236		1
Ethyl Acetate	ND	0.500	0.297	ND	1.80	1.07		1
Chloroform	ND	0.200	0.055	ND	0.977	0.270		1
Tetrahydrofuran	ND	0.500	0.117	ND	1.47	0.345		1
2,2-Dichloropropane	ND	0.200	0.043	ND	0.924	0.198		1
1,2-Dichloroethane	ND	0.200	0.079	ND	0.809	0.319		1
n-Hexane	ND	0.200	0.074	ND	0.705	0.262		1
Diisopropyl ether	ND	0.200	0.063	ND	0.836	0.264		1
tert-Butyl Ethyl Ether	ND	0.200	0.073	ND	0.836	0.306		1
1,2-Dichloroethene (total)	ND	1.00	0.060	ND	1.00	0.236		1
1,1,1-Trichloroethane	ND	0.200	0.061	ND	1.09	0.335		1
1,1-Dichloropropene	ND	0.200	0.059	ND	0.908	0.269		1
Benzene	ND	0.200	0.064	ND	0.639	0.205		1
Carbon tetrachloride	ND	0.200	0.069	ND	1.26	0.432		1
Cyclohexane	ND	0.200	0.073	ND	0.688	0.251		1
tert-Amyl Methyl Ether	ND	0.200	0.067	ND	0.836	0.281		1

Project Name: BATCH CANISTER CERTIFICATION
Project Number: CANISTER QC BAT

Lab Number: L2570757
Report Date: 12/19/25

Air Canister Certification Results

Lab ID: L2570757-04
Client ID: CAN 548 SHELF 21
Sample Location:

Date Collected: 11/07/25 12:00
Date Received: 11/07/25
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air - Mansfield Air Lab								
Dibromomethane	ND	0.200	0.060	ND	1.42	0.425		1
1,2-Dichloropropane	ND	0.200	0.063	ND	0.924	0.292		1
Bromodichloromethane	ND	0.200	0.069	ND	1.34	0.462		1
1,4-Dioxane	ND	0.200	0.054	ND	0.721	0.194		1
Trichloroethene	ND	0.200	0.055	ND	1.07	0.295		1
2,2,4-Trimethylpentane	ND	0.200	0.069	ND	0.934	0.323		1
Methyl Methacrylate	ND	0.500	0.226	ND	2.05	0.925		1
Heptane	ND	0.200	0.083	ND	0.820	0.339		1
cis-1,3-Dichloropropene	ND	0.200	0.067	ND	0.908	0.306		1
4-Methyl-2-pentanone	ND	0.500	0.190	ND	2.05	0.779		1
trans-1,3-Dichloropropene	ND	0.200	0.078	ND	0.908	0.355		1
1,1,2-Trichloroethane	ND	0.200	0.058	ND	1.09	0.318		1
Toluene	ND	0.200	0.087	ND	0.754	0.327		1
1,3-Dichloropropane	ND	0.200	0.054	ND	0.924	0.248		1
2-Hexanone	ND	0.200	0.091	ND	0.820	0.374		1
Dibromochloromethane	ND	0.200	0.057	ND	1.70	0.482		1
1,2-Dibromoethane	ND	0.200	0.054	ND	1.54	0.418		1
Butyl acetate	ND	0.500	0.208	ND	2.38	0.989		1
Octane	ND	0.200	0.068	ND	0.934	0.316		1
Tetrachloroethene	ND	0.200	0.063	ND	1.36	0.425		1
1,1,1,2-Tetrachloroethane	ND	0.200	0.051	ND	1.37	0.349		1
Chlorobenzene	ND	0.200	0.052	ND	0.921	0.238		1
Ethylbenzene	ND	0.200	0.058	ND	0.869	0.250		1
p/m-Xylene	ND	0.400	0.125	ND	1.74	0.543		1
Bromoform	ND	0.200	0.060	ND	2.07	0.616		1
Styrene	ND	0.200	0.060	ND	0.852	0.254		1
1,1,2,2-Tetrachloroethane	ND	0.200	0.052	ND	1.37	0.357		1

Project Name: BATCH CANISTER CERTIFICATION
Project Number: CANISTER QC BAT
Lab Number: L2570757
Report Date: 12/19/25

Air Canister Certification Results

Lab ID: L2570757-04
Client ID: CAN 548 SHELF 21
Sample Location:

Date Collected: 11/07/25 12:00
Date Received: 11/07/25
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air - Mansfield Air Lab								
o-Xylene	ND	0.200	0.062	ND	0.869	0.270		1
1,2,3-Trichloropropane	ND	0.200	0.058	ND	1.21	0.347		1
Nonane	ND	0.200	0.074	ND	1.05	0.387		1
Isopropylbenzene	ND	0.200	0.062	ND	0.983	0.305		1
Bromobenzene	ND	0.200	0.058	ND	0.793	0.230		1
2-Chlorotoluene	ND	0.200	0.076	ND	1.04	0.394		1
n-Propylbenzene	ND	0.200	0.063	ND	0.983	0.311		1
4-Chlorotoluene	ND	0.200	0.077	ND	1.04	0.396		1
4-Ethyltoluene	ND	0.200	0.055	ND	0.983	0.272		1
1,3,5-Trimethylbenzene	ND	0.200	0.060	ND	0.983	0.295		1
tert-Butylbenzene	ND	0.200	0.055	ND	1.10	0.302		1
1,2,4-Trimethylbenzene	ND	0.200	0.058	ND	0.983	0.284		1
Decane	ND	0.200	0.070	ND	1.16	0.406		1
Benzyl chloride	ND	0.200	0.094	ND	1.04	0.486		1
1,3-Dichlorobenzene	ND	0.200	0.078	ND	1.20	0.467		1
1,4-Dichlorobenzene	ND	0.200	0.083	ND	1.20	0.497		1
sec-Butylbenzene	ND	0.200	0.055	ND	1.10	0.300		1
p-Isopropyltoluene	ND	0.200	0.057	ND	1.10	0.311		1
1,2-Dichlorobenzene	ND	0.200	0.062	ND	1.20	0.372		1
n-Butylbenzene	ND	0.200	0.054	ND	1.10	0.294		1
1,2-Dibromo-3-chloropropane	ND	0.200	0.062	ND	1.93	0.603		1
Undecane	ND	0.200	0.071	ND	1.28	0.453		1
Dodecane	ND	0.200	0.089	ND	1.39	0.621		1
1,2,4-Trichlorobenzene	ND	0.200	0.100	ND	1.48	0.742		1
Naphthalene	ND	0.200	0.059	ND	0.996	0.309		1
1,2,3-Trichlorobenzene	ND	0.200	0.074	ND	1.48	0.548		1
Hexachlorobutadiene	ND	0.200	0.061	ND	2.13	0.647		1

Project Name: BATCH CANISTER CERTIFICATION
Project Number: CANISTER QC BAT
Lab Number: L2570757
Report Date: 12/19/25

Air Canister Certification Results

Lab ID: L2570757-04
Client ID: CAN 548 SHELF 21
Sample Location:

Date Collected: 11/07/25 12:00
Date Received: 11/07/25
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air - Mansfield Air Lab								

	Results	Qualifier	Units	RDL	Dilution Factor
Tentatively Identified Compounds					

No Tentatively Identified Compounds

Internal Standard	% Recovery	Qualifier	Acceptance Criteria
1,4-Difluorobenzene	108		60-140
Bromochloromethane	105		60-140
chlorobenzene-d5	119		60-140

Project Name: BATCH CANISTER CERTIFICATION
Project Number: CANISTER QC BAT
Lab Number: L2570757
Report Date: 12/19/25

Air Canister Certification Results

Lab ID: L2570757-04
Client ID: CAN 548 SHELF 21
Sample Location:

Date Collected: 11/07/25 12:00
Date Received: 11/07/25
Field Prep: Not Specified

Sample Depth:
Matrix: Air
Anaytical Method: 48,TO-15-SIM
Analytical Date: 11/07/25 23:39
Analyst: KMH

	ppbV			ug/m3				
Parameter	**Results**	**RL**	**MDL**	**Results**	**RL**	**MDL**	**Qualifier**	**Dilution Factor**
Volatile Organics in Air by SIM - Mansfield Air Lab								
Dichlorodifluoromethane	ND	0.200	0.050	ND	0.989	0.247		1
Chloromethane	ND	0.200	0.076	ND	0.413	0.156		1
Freon-114	ND	0.050	0.006	ND	0.349	0.045		1
Vinyl chloride	ND	0.020	0.009	ND	0.051	0.023		1
1,3-Butadiene	ND	0.020	0.011	ND	0.044	0.024		1
Bromomethane	ND	0.020	0.009	ND	0.078	0.037		1
Chloroethane	ND	0.100	0.040	ND	0.264	0.104		1
Acrolein	ND	0.050	0.039	ND	0.115	0.089		1
Acetone	ND	1.00	0.539	ND	2.38	1.28		1
Trichlorofluoromethane	ND	0.050	0.009	ND	0.281	0.052		1
Acrylonitrile	ND	0.500	0.162	ND	1.09	0.352		1
1,1-Dichloroethene	ND	0.020	0.008	ND	0.079	0.031		1
Methylene chloride	ND	0.500	0.110	ND	1.74	0.382		1
Freon-113	ND	0.050	0.008	ND	0.383	0.064		1
trans-1,2-Dichloroethene	ND	0.020	0.009	ND	0.079	0.036		1
1,1-Dichloroethane	ND	0.020	0.009	ND	0.081	0.035		1
Methyl tert butyl ether	ND	0.200	0.026	ND	0.721	0.094		1
2-Butanone	ND	0.500	0.132	ND	1.47	0.389		1
cis-1,2-Dichloroethene	ND	0.020	0.010	ND	0.079	0.040		1
Chloroform	ND	0.020	0.007	ND	0.098	0.035		1
1,2-Dichloroethane	ND	0.020	0.008	ND	0.081	0.034		1
1,1,1-Trichloroethane	ND	0.020	0.006	ND	0.109	0.032		1
Benzene	ND	0.100	0.030	ND	0.319	0.095		1
Carbon tetrachloride	ND	0.020	0.011	ND	0.126	0.069		1

Project Name: BATCH CANISTER CERTIFICATION
Project Number: CANISTER QC BAT

Lab Number: L2570757
Report Date: 12/19/25

Air Canister Certification Results

Lab ID: L2570757-04
Client ID: CAN 548 SHELF 21
Sample Location:

Date Collected: 11/07/25 12:00
Date Received: 11/07/25
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air by SIM - Mansfield Air Lab								
1,2-Dichloropropane	ND	0.020	0.008	ND	0.092	0.038		1
Bromodichloromethane	ND	0.020	0.007	ND	0.134	0.050		1
1,4-Dioxane	ND	0.100	0.034	ND	0.360	0.124		1
Trichloroethene	ND	0.020	0.006	ND	0.107	0.032		1
cis-1,3-Dichloropropene	ND	0.020	0.012	ND	0.091	0.054		1
4-Methyl-2-pentanone	ND	0.500	0.191	ND	2.05	0.783		1
trans-1,3-Dichloropropene	ND	0.020	0.012	ND	0.091	0.052		1
1,1,2-Trichloroethane	ND	0.020	0.010	ND	0.109	0.053		1
Toluene	ND	0.100	0.017	ND	0.377	0.063		1
Dibromochloromethane	ND	0.020	0.008	ND	0.170	0.068		1
1,2-Dibromoethane	ND	0.020	0.009	ND	0.154	0.070		1
Tetrachloroethene	ND	0.020	0.007	ND	0.136	0.050		1
1,1,1,2-Tetrachloroethane	ND	0.020	0.010	ND	0.137	0.069		1
Chlorobenzene	ND	0.100	0.026	ND	0.461	0.119		1
Ethylbenzene	ND	0.020	0.009	ND	0.087	0.037		1
p/m-Xylene	ND	0.040	0.018	ND	0.174	0.078		1
Bromoform	ND	0.020	0.011	ND	0.207	0.115		1
Styrene	ND	0.020	0.008	ND	0.085	0.034		1
1,1,2,2-Tetrachloroethane	ND	0.020	0.007	ND	0.137	0.046		1
o-Xylene	ND	0.020	0.009	ND	0.087	0.038		1
Isopropylbenzene	ND	0.200	0.030	ND	0.983	0.147		1
4-Ethyltoluene	ND	0.020	0.010	ND	0.098	0.049		1
1,3,5-Trimethybenzene	ND	0.020	0.010	ND	0.098	0.047		1
1,2,4-Trimethylbenzene	ND	0.020	0.008	ND	0.098	0.037		1
Benzyl chloride	ND	0.100	0.033	ND	0.518	0.172		1
1,3-Dichlorobenzene	ND	0.020	0.008	ND	0.120	0.046		1
1,4-Dichlorobenzene	ND	0.020	0.008	ND	0.120	0.045		1

Project Name: BATCH CANISTER CERTIFICATION
Project Number: CANISTER QC BAT
Lab Number: L2570757
Report Date: 12/19/25

Air Canister Certification Results

Lab ID: L2570757-04
Client ID: CAN 548 SHELF 21
Sample Location:

Date Collected: 11/07/25 12:00
Date Received: 11/07/25
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air by SIM - Mansfield Air Lab								
sec-Butylbenzene	ND	0.200	0.027	ND	1.10	0.146		1
p-Isopropyltoluene	ND	0.200	0.037	ND	1.10	0.201		1
1,2-Dichlorobenzene	ND	0.020	0.006	ND	0.120	0.037		1
n-Butylbenzene	ND	0.200	0.032	ND	1.10	0.175		1
1,2,4-Trichlorobenzene	ND	0.050	0.015	ND	0.371	0.108		1
Naphthalene	ND	0.050	0.021	ND	0.262	0.110		1
1,2,3-Trichlorobenzene	ND	0.050	0.022	ND	0.371	0.166		1
Hexachlorobutadiene	ND	0.050	0.011	ND	0.533	0.117		1

Internal Standard	% Recovery	Qualifier	Acceptance Criteria
1,4-difluorobenzene	96		60-140
bromochloromethane	106		60-140
chlorobenzene-d5	105		60-140

Project Name: WASHINGTON CROSSING NEARSOURCE
Project Number: 195603566

Lab Number: L2575143
Report Date: 12/19/25

Sample Receipt and Container Information

Were project specific reporting limits specified? YES

Cooler Information

Cooler	Custody Seal
NA	Present/Intact

Container Information

Container ID	Container Type	Cooler	Initial pH	Final pH	Temp deg C	Pres	Seal	Frozen Date/Time	Analysis(*)
L2575143-01A	Canister - 2.7L (Batch Certified)	NA	NA			Y	Absent		-
L2575143-02A	Canister - 2.7L (Batch Certified)	NA	NA			Y	Absent		TO15-SIM(30),TO15-LL(30)
L2575143-03A	Canister - 2.7L (Batch Certified)	NA	NA			Y	Absent		TO15-SIM(30),TO15-LL(30)
L2575143-04A	Canister - 2.7L (Batch Certified)	NA	NA			Y	Absent		TO15-LL(30),TO15-SIM(30)
L2575143-05A	Canister - 2.7L (Batch Certified)	NA	NA			Y	Absent		-
L2575143-06A	Canister - 2.7L (Batch Certified)	NA	NA			Y	Absent		-

*Values in parentheses indicate holding time in days

Project Name:	WASHINGTON CROSSING NEARSOURCE	**Lab Number:**	L2575143
Project Number:	195603566	**Report Date:**	12/19/25

GLOSSARY

Acronyms

DL - Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the limit of quantitation (LOQ). The DL includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)

EDL - Estimated Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the reporting limit (RL). The EDL includes any adjustments from dilutions, concentrations or moisture content, where applicable. The use of EDLs is specific to the analysis of PAHs using Solid-Phase Microextraction (SPME).

EMPC - Estimated Maximum Possible Concentration: The concentration that results from the signal present at the retention time of an analyte when the ions meet all of the identification criteria except the ion abundance ratio criteria. An EMPC is a worst-case estimate of the concentration.

EPA - Environmental Protection Agency.

LCS - Laboratory Control Sample: A sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes or a material containing known and verified amounts of analytes.

LCSD - Laboratory Control Sample Duplicate: Refer to LCS.

LFB - Laboratory Fortified Blank: A sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes or a material containing known and verified amounts of analytes.

LOD - Limit of Detection: This value represents the level to which a target analyte can reliably be detected for a specific analyte in a specific matrix by a specific method. The LOD includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)

LOQ - Limit of Quantitation: The value at which an instrument can accurately measure an analyte at a specific concentration. The LOQ includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)

Limit of Quantitation: The value at which an instrument can accurately measure an analyte at a specific concentration. The LOQ includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)

MDL - Method Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the reporting limit (RL). The MDL includes any adjustments from dilutions, concentrations or moisture content, where applicable.

MS - Matrix Spike Sample: A sample prepared by adding a known mass of target analyte to a specified amount of matrix sample for which an independent estimate of target analyte concentration is available. For Method 332.0, the spike recovery is calculated using the native concentration, including estimated values.

MSD - Matrix Spike Sample Duplicate: Refer to MS.

NA - Not Applicable.

NC - Not Calculated: Term is utilized when one or more of the results utilized in the calculation are non-detect at the parameter's reporting unit.

NDPA/DPA - N-Nitrosodiphenylamine/Diphenylamine.

NI - Not Ignitable.

NP - Non-Plastic: Term is utilized for the analysis of Atterberg Limits in soil.

NR - No Results: Term is utilized when 'No Target Compounds Requested' is reported for the analysis of Volatile or Semivolatile Organic TIC only requests.

RL - Reporting Limit: The value at which an instrument can accurately measure an analyte at a specific concentration. The RL includes any adjustments from dilutions, concentrations or moisture content, where applicable.

RPD - Relative Percent Difference: The results from matrix and/or matrix spike duplicates are primarily designed to assess the precision of analytical results in a given matrix and are expressed as relative percent difference (RPD). Values which are less than five times the reporting limit for any individual parameter are evaluated by utilizing the absolute difference between the values; although the RPD value will be provided in the report.

SRM - Standard Reference Material: A reference sample of a known or certified value that is of the same or similar matrix as the associated field samples.

STLP - Semi-dynamic Tank Leaching Procedure per EPA Method 1315.

TEF - Toxic Equivalency Factors: The values assigned to each dioxin and furan to evaluate their toxicity relative to 2,3,7,8-TCDD.

TEQ - Toxic Equivalent: The measure of a sample's toxicity derived by multiplying each dioxin and furan by its corresponding TEF and then summing the resulting values.

TIC - Tentatively Identified Compound: A compound that has been identified to be present and is not part of the target compound list (TCL) for the method and/or program. All TICs are qualitatively identified and reported as estimated concentrations.

Report Format: DU Report with 'J' Qualifiers

Project Name:	WASHINGTON CROSSING NEARSOURCE	**Lab Number:**	L2575143
Project Number:	195603566	**Report Date:**	12/19/25

Footnotes

1 - The reference for this analyte should be considered modified since this analyte is absent from the target analyte list of the original method.

Terms

Analytical Method: Both the document from which the method originates and the analytical reference method. (Example: EPA 8260B is shown as 1,8260B.) The codes for the reference method documents are provided in the References section of the Addendum.

Chlordane: The target compound Chlordane (CAS No. 57-74-9) is reported for GC ECD analyses. Per EPA,this compound "refers to a mixture of chlordane isomers, other chlorinated hydrocarbons and numerous other components." (Reference: USEPA Toxicological Review of Chlordane, In Support of Summary Information on the Integrated Risk Information System (IRIS), December 1997.)

Difference: With respect to Total Oxidizable Precursor (TOP) Assay analysis, the difference is defined as the Post-Treatment value minus the Pre-Treatment value.

Final pH: As it pertains to Sample Receipt & Container Information section of the report, Final pH reflects pH of container determined after adjustment at the laboratory, if applicable. If no adjustment required, value reflects Initial pH.

Frozen Date/Time: With respect to Volatile Organics in soil, Frozen Date/Time reflects the date/time at which associated Reagent Water-preserved vials were initially frozen. Note: If frozen date/time is beyond 48 hours from sample collection, value will be reflected in 'bold'.

Gasoline Range Organics (GRO): Gasoline Range Organics (GRO) results include all chromatographic peaks eluting from Methyl tert butyl ether through Naphthalene, with the exception of GRO analysis in support of State of Ohio programs, which includes all chromatographic peaks eluting from Hexane through Dodecane.

Initial pH: As it pertains to Sample Receipt & Container Information section of the report, Initial pH reflects pH of container determined upon receipt, if applicable.

PAH Total: With respect to Alkylated PAH analyses, the 'PAHs, Total' result is defined as the summation of results for all or a subset of the following compounds: Naphthalene, C1-C4 Naphthalenes, 2-Methylnaphthalene, 1-Methylnaphthalene, Biphenyl, Acenaphthylene, Acenaphthene, Fluorene, C1-C3 Fluorenes, Phenanthrene, C1-C4 Phenanthrenes/Anthracenes, Anthracene, Fluoranthene, Pyrene, C1-C4 Fluoranthenes/Pyrenes, Benz(a)anthracene, Chrysene, C1-C4 Chrysenes, Benzo(b)fluoranthene, Benzo(j)+(k)fluoranthene, Benzo(e)pyrene, Benzo(a)pyrene, Perylene, Indeno(1,2,3-cd)pyrene, Dibenz(ah)+(ac)anthracene, Benzo(g,h,i)perylene. If a 'Total' result is requested, the results of its individual components will also be reported.

PFAS Total: With respect to PFAS analyses, the 'PFAS, Total (5)' result is defined as the summation of results for: PFHpA, PFHxS, PFOA, PFNA and PFOS. In addition, the 'PFAS, Total (6)' result is defined as the summation of results for: PFHpA, PFHxS, PFOA, PFNA, PFDA and PFOS. For MassDEP DW compliance analysis only, the 'PFAS, Total (6)' result is defined as the summation of results at or above the RL. Note: If a 'Total' result is requested, the results of its individual components will also be reported.

Total: With respect to Organic analyses, a 'Total' result is defined as the summation of results for individual isomers or Aroclors. If a 'Total' result is requested, the results of its individual components will also be reported. This is applicable to 'Total' results for methods 8260, 8081 and 8082.

Data Qualifiers

A - Spectra identified as "Aldol Condensates" are byproducts of the extraction/concentration procedures when acetone is introduced in the process.

B - The analyte was detected above the reporting limit in the associated method blank. Flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank. For MCP-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank. For DOD-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank AND the analyte was detected above one-half the reporting limit (or above the reporting limit for common lab contaminants) in the associated method blank. For NJ-Air-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte above the reporting limit. For NJ-related projects (excluding Air), flag only applies to associated field samples that have detectable concentrations of the analyte, which was detected above the reporting limit in the associated method blank or above five times the reporting limit for common lab contaminants (Phthalates, Acetone, Methylene Chloride, 2-Butanone).

C - Co-elution: The target analyte co-elutes with a known lab standard (i.e. surrogate, internal standards, etc.) for co-extracted analyses.

D - Concentration of analyte was quantified from diluted analysis. Flag only applies to field samples that have detectable concentrations of the analyte.

E - Concentration of analyte exceeds the range of the calibration curve and/or linear range of the instrument.

F - The ratio of quantifier ion response to qualifier ion response falls outside of the laboratory criteria. Results are considered to be an estimated maximum concentration.

G - The concentration may be biased high due to matrix interferences (i.e, co-elution) with non-target compound(s). The result should be considered estimated.

H - The analysis of pH was performed beyond the regulatory-required holding time of 15 minutes from the time of sample collection.

I - The lower value for the two columns has been reported due to obvious interference.

J - Estimated value. The Target analyte concentration is below the quantitation limit (RL), but above the Method Detection Limit (MDL) or Estimated Detection Limit (EDL) for SPME-related analyses. This represents an estimated concentration for Tentatively Identified Compounds (TICs). For calculated parameters, this represents that one or more values used in the calculation were

Report Format: DU Report with 'J' Qualifiers

Project Name:	WASHINGTON CROSSING NEARSOURCE	**Lab Number:**	L2575143
Project Number:	195603566	**Report Date:**	12/19/25

Data Qualifiers

estimated.

M - Reporting Limit (RL) exceeds the MCP CAM Reporting Limit for this analyte.

ND - Not detected at the method detection limit (MDL) for the sample, or estimated detection limit (EDL) for SPME-related analyses.

NJ - Presumptive evidence of compound. This represents an estimated concentration for Tentatively Identified Compounds (TICs), where the identification is based on a mass spectral library search.

P - The RPD between the results for the two columns exceeds the method-specified criteria.

Q - The quality control sample exceeds the associated acceptance criteria. For DOD-related projects, LCS and/or Continuing Calibration Standard exceedences are also qualified on all associated sample results. Note: This flag is not applicable for matrix spike recoveries when the sample concentration is greater than 4x the spike added or for batch duplicate RPD when the sample concentrations are less than 5x the RL. (Metals only.)

R - Analytical results are from sample re-analysis.

RE - Analytical results are from sample re-extraction.

S - Analytical results are from modified screening analysis.

V - The surrogate associated with this target analyte has a recovery outside the QC acceptance limits. (Applicable to MassDEP DW Compliance samples only.)

Z - The batch matrix spike and/or duplicate associated with this target analyte has a recovery/RPD outside the QC acceptance limits. (Applicable to MassDEP DW Compliance samples only.)

Project Name: WASHINGTON CROSSING NEARSOURCE **Lab Number:** L2575143

Project Number: 195603566 **Report Date:** 12/19/25

REFERENCES

48 Compendium of Methods for the Determination of Toxic Organic Compounds in Ambient Air. Second Edition. EPA/625/R-96/010b, January 1999.

LIMITATION OF LIABILITIES

Pace Analytical Services performs services with reasonable care and diligence normal to the analytical testing laboratory industry. In the event of an error, the sole and exclusive responsibility of Pace Analytical Services shall be to re-perform the work at it's own expense. In no event shall Pace Analytical Services be held liable for any incidental, consequential or special damages, including but not limited to, damages in any way connected with the use of, interpretation of, information or analysis provided by Pace Analytical Services.

We strongly urge our clients to comply with EPA protocol regarding sample volume, preservation, cooling, containers, sampling procedures, holding time and splitting of samples in the field.

ENV-FORM-WES2-0065 v01 Certificate/Approval Program Summary

Certification Information

The following analytes are not included in our Primary NELAP Scope of Accreditation:

Westborough Facility – 8 Walkup Dr. Westborough, MA 01581
EPA 624.1: m/p-xylene, o-xylene, Naphthalene
EPA 625.1: alpha-Terpineol
EPA 8260D: NPW: 1,2,4,5-Tetramethylbenzene; 4-Ethyltoluene; SCM: Iodomethane (methyl iodide), 1,2,4,5-Tetramethylbenzene; 4-Ethyltoluene.
EPA 8270E: NPW: Dimethylnaphthalene,1,4-Diphenylhydrazine, alpha-Terpineol, Azobenzene; SCM: Dimethylnaphthalene,1,4-Diphenylhydrazine.
SM4500: NPW: Amenable Cyanide; SCM: Total Phosphorus, TKN, NO2, NO3.

Mansfield Facility – 320 Forbes Blvd. Mansfield, MA 02048
SM 2540D: TSS.
Biological Tissue Matrix: EPA 3050B

Mansfield Facility – 120 Forbes Blvd. Mansfield, MA 02048
EPA TO-15: Halothane, 2,4,4-Trimethyl-2-pentene, 2,4,4-Trimethyl-1-pentene, Thiophene, 2-Methylthiophene, 3-Methylthiophene, 2-Ethylthiophene, 1,2,3-Trimethylbenzene, Indan, Indene, 1,2,4,5-Tetramethylbenzene, Benzothiophene, 1-Methylnaphthalene.
MADEP-APH.
Nonpotable Water: EPA RSK-175 Dissolved Gases

The following test method is not included in our New Jersey Secondary NELAP Scope of Accreditation:

Mansfield Facility – 320 Forbes Blvd. Mansfield, MA 02048
Determination of Selected Perfluorinated Alkyl Substances by Solid Phase Extraction and Liquid Chromatography/Tandem Mass Spectrometry Isotope Dilution (via Alpha SOP 23528)

The following analytes are included in our Massachusetts DEP Scope of Accreditation

Westborough Facility – 8 Walkup Dr. Westborough, MA 01581

Drinking Water
EPA 300.0: Chloride, Nitrate-N, Fluoride, Sulfate; **EPA 353.2**: Nitrate-N, Nitrite-N; **SM4500NO3-F**: Nitrate-N, Nitrite-N; **SM4500F-C, SM4500CN-CE, EPA 180.1, SM2130B, SM4500Cl-D, SM2320B, SM2540C, SM4500H-B, SM4500NO2-B**
EPA 524.2: THMs and VOCs; **EPA 504.1:** EDB, DBCP.
Microbiology: **SM9215B; SM9223-P/A, SM9223B-Colilert-QT,SM9222D**.

Non-Potable Water
SM4500H,B, EPA 120.1, SM2510B, SM2540C, SM2320B, SM4500CL-E, SM4500F-BC, SM4500NH3-BH: Ammonia-N and Kjeldahl-N, **EPA 350.1**: Ammonia-N, **LACHAT 10-107-06-1-B**: Ammonia-N, **EPA 351.1, SM4500NO3-F, EPA 353.2**: Nitrate-N**, SM4500P-E, SM4500P-B, E, SM4500SO4-E, SM5220D, EPA 410.4, SM5210B, SM5310C, SM4500CL-G, EPA 1664, EPA 420.1, SM4500-CN-CE, SM2540D, EPA 300: Chloride, Sulfate, Nitrate.**
EPA 624.1: Volatile Halocarbons & Aromatics,
EPA 608.3: Chlordane, Toxaphene, Aldrin, alpha-BHC, beta-BHC, gamma-BHC, delta-BHC, Dieldrin, DDD, DDE, DDT, Endosulfan I, Endosulfan II, Endosulfan sulfate, Endrin, Endrin Aldehyde, Heptachlor, Heptachlor Epoxide, PCBs
EPA 625.1: SVOC (Acid/Base/Neutral Extractables).
Microbiology: **SM9223B-Colilert-QT; Enterolert-QT.**

Mansfield Facility – 320 Forbes Blvd. Mansfield, MA 02048

Drinking Water
EPA 200.7: Al, Ba, Cd, Cr, Cu, Fe, Mn, Ni, Na, Ag, Ca, Zn. **EPA 200.8:** Al, Sb, As, Ba, Be, Cd, Cr, Cu, Pb, Mn, Ni, Se, Ag, TL, Zn. **EPA 245.1** Hg.
EPA 522, EPA 537.1.

Non-Potable Water
EPA 200.7: Al, Sb, As, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Mo, Ni, K, Se, Ag, Na, Sr, TL, Ti, V, Zn.
EPA 200.8: Al, Sb**,** As, Be, Cd, Ca, Cr, Cu, Fe, Pb, Mg, Mn, Ni, K, Se, Ag, Na, TL, Zn.
EPA 245.1: Hg. **EPA 245.7:** Hg.
SM2340B

ENV-FORM-WES2-0065 v01 Certificate/Approval Program Summary

Certification IDs:

Westborough Facility – 8 Walkup Dr. Westborough, MA 01581
CT PH-0826, IL 200077, IN C-MA-03, KY kY98045, ME MA00086, MD 348, MA M-MA086, NH 2064, NJ MA935, NY 11148, NC (DW) 25700, NC (NPW/SCM) 666, OR MA-1316, PA 68-03671, RI LAO00065, TX T104704476, VT VT-0935, VA 460195.

Mansfield Facility – 320 Forbes Blvd. Mansfield, MA 02048
ANAB/DoD L2474, CA 3117, CO MA00030, CT PH-0825, IL 200081, IN C-MA-04, KY KY98046, LA 85084, ME MA00030, MD 350, MA M-MA00030, MI 9110, MN 025-999-495, NH 2062, NJ MA015, NY 11627, NC (NPW/SCM) 685, OR MA-0262, PA 68-02089, RI LAO00299, TX T-104704419, UT MA00030, VT VT-0015, VA 460194, WA C954.

Mansfield Air Lab Facility – 120 Forbes Blvd. Mansfield, MA 02048
ANAB/DoD L2474, LA 245052, ME MA01156, MN 025-999-498, NH 2249, NJ MA025, NY 12191, OR 4203, TX T104704583, VA 460311, WA C1104.

For a complete listing of analytes and methods, please contact your Project Manager.

AIR ANALYSIS

PAGE 1 OF 1

Pace ANALYTICAL SERVICES

CHAIN OF CUSTODY

120 Forbes Blvd, Mansfield, MA 02048
TEL: 508-822-9300 FAX: 508-822-3288

Date Rec'd in Lab: 11/22/25

Pace® Job #: L2575143

Client Information

Client: Stantec / Chris Zelizniak
Address: 1060 Andrew Drive
West Chester PA 19380
Phone: 610-407-7924 (chris2)
Fax: —
Email: LTBH_Deliverables@RMUstd.com
labresults@ltbh.com
☐ These samples have been previously analyzed by Pace

Project Information

Project Name: Washington Crossing Near Source
Project Location: Washington Crossing, PA
Project #: 195603566
Project Manager: Mark Schaeffer
Pace® Quote #: 542745

Turn-Around Time

☒ Standard ☐ RUSH (only confirmed if pre-approved!)
Date Due: Time:

Report Information - Data Deliverables

☐ FAX
☐ ADEx
Criteria Checker:
(Default based on Regulatory Criteria Indicated)
Other Formats:
☐ EMAIL (standard pdf report)
☐ Additional Deliverables:
Report to: (if different than Project Manager)

Billing Information

☒ Same as Client info PO #:

Regulatory Requirements/Report Limits

State/Fed	Program	Res / Comm

Other Project Specific Requirements/Comments: also email to chris.zelizniak@stantec.com; mark.schaeffer@stantec.com

Project-Specific Target Compound List: ☐

All Columns Below Must Be Filled Out

PACE Lab ID (Lab Use Only)	Sample ID	COLLECTION End Date	Start Time	End Time	Initial Vacuum	Final Vacuum	Sample Matrix*	Sampler's Initials	Can Size	ID Can	ID - Flow Controller	TO-15	TO-15 SIM	APH Subset Non-petroleum HCs	Fixed Gases ☐	Sulfides & Mercaptans by TO-15	Sample Comments (i.e. PID)
7543	[redacted]																
-02	UMPA1120DUP001		—	—	31.04	8.04	SV	JS		2789	01561	X					
-03	UMPA1120US [redacted] walker VMP1		1024	1119	25.89	4.58	SV	JS		3229	01061	X					
-04	UMPA1120US [redacted] walker VMP2		1043	1114	30.26	4.85	SV	JS		4382	02101	X					
	[redacted]																

*SAMPLE MATRIX CODES
AA = Ambient Air (Indoor/Outdoor)
SV = Soil Vapor/Landfill Gas/SVE
Other = Please Specify

Container Type

Relinquished By:	Date/Time	Received By:	Date/Time:
	11/21/25 1244		11.21.25 12:44
	11/21/25		11/21/25 15:00
	11/21/25		11/21/25 20:05

Please print clearly, legibly and completely. Samples can not be logged in and turnaround time clock will not start until any ambi-guities are resolved. All samples submitted are subject to Pace's Terms and Conditions. See reverse side.

Sample Delivery Group Summary

Pace Job Number : L2575143
Received : 21-NOV-2025
Reviewer : Christopher J Anderson

Account Name : Stantec, Inc.
Project Number : 195603566
Project Name : WASHINGTON CROSSING NEARSOURCE

Delivery Information

Samples Delivered By : Pace Courier

Chain of Custody : Present

Cooler Information

Cooler	Seal/Seal#	Preservation	Temperature(°C)	Additional Information
NA	Present/Intact/NA			

Condition Information

1) All samples on COC received?	**YES**
2) Extra samples received?	**NO**
3) Are there any sample container discrepancies?	**NO**
4) Are there any discrepancies between COC & sample labels?	**NO**
5) Are samples in appropriate containers for requested analysis?	**YES**
6) Are samples properly preserved for requested analysis?	**YES**
7) Are samples within holding time for requested analysis?	**YES**
8) All sampling equipment returned?	**YES**

Volatile Organics/VPH

1) Reagent Water Vials Frozen by Client?	**NA**

ANALYTICAL REPORT

Lab Number:	L2581043
Client:	Stantec, Inc. 1060 Andrew Drive Suite 140 West Chester, PA 19380
ATTN:	Mark Schaeffer
Phone:	(610) 407-7943
Project Name:	WASHINGTON CROSSING NEARSOURCE
Project Number:	195603566
Report Date:	12/19/25

The original project report/data package is held by Pace Analytical Services. This report/data package is paginated and should be reproduced only in its entirety. Pace Analytical Services holds no responsibility for results and/or data that are not consistent with the original.

Certifications & Approvals: NH ELAP (2249).

Project Name: WASHINGTON CROSSING NEARSOURCE
Project Number: 195603566

Lab Number: L2581043
Report Date: 12/19/25

Lab Sample ID	Client ID	Matrix	Sample Location	Collection Date/Time	Receive Date
L2581043-01	UMPA1120OA001	AIR	WASHINGTON CROSSING, PA	11/20/25 13:24	11/21/25

Project Name:	WASHINGTON CROSSING NEARSOURCE	**Lab Number:**	L2581043
Project Number:	195603566	**Report Date:**	12/19/25

Case Narrative

The samples were received in accordance with the Chain of Custody and no significant deviations were encountered during the preparation or analysis unless otherwise noted. Sample Receipt, Container Information, and the Chain of Custody are located at the back of the report.

Results contained within this report relate only to the samples submitted under this Pace Lab Number and meet NELAP requirements for all NELAP accredited parameters unless otherwise noted in the following narrative. The data presented in this report is organized by parameter (i.e. VOC, SVOC, etc.). Sample specific Quality Control data (i.e. Surrogate Spike Recovery) is reported at the end of the target analyte list for each individual sample, followed by the Laboratory Batch Quality Control at the end of each parameter. Tentatively Identified Compounds (TICs), if requested, are reported for compounds identified to be present and are not part of the method/program Target Compound List, even if only a subset of the TCL are being reported. If a sample was re-analyzed or re-extracted due to a required quality control corrective action and if both sets of data are reported, the Laboratory ID of the re-analysis or re-extraction is designated with an "R" or "RE", respectively.

When multiple Batch Quality Control elements are reported (e.g. more than one LCS), the associated samples for each element are noted in the grey shaded header line of each data table. Any Laboratory Batch, Sample Specific % recovery or RPD value that is outside the listed Acceptance Criteria is bolded in the report. In reference to questions H (CAM) or 4 (RCP) when "NO" is checked, the performance criteria for CAM and RCP methods allow for some quality control failures to occur and still be within method compliance. In these instances, the specific failure is not narrated but noted in the associated QC Outlier Summary Report, located directly after the Case Narrative. QC information is also incorporated in the Data Usability Assessment table (Format 11) of our Data Merger tool, where it can be reviewed in conjunction with the sample result, associated regulatory criteria and any associated data usability implications.

Soil/sediments and solids are reported on a dry weight basis unless otherwise noted. Tissues are reported "as received" or on a wet weight basis, unless otherwise noted. Definitions of all data qualifiers and acronyms used in this report are provided in the Glossary located at the back of the report.

HOLD POLICY - For samples submitted on hold, Pace's policy is to hold samples (with the exception of Air canisters) free of charge for 21 calendar days from the date the project is completed. After 21 calendar days, we will dispose of all samples submitted including those put on hold unless you have contacted your Pace Project Manager and made arrangements for Pace to continue to hold the samples. Air canisters will be disposed after 3 business days from the date the project is completed.

Please contact Project Management at 800-624-9220 with any questions.

Project Name:	WASHINGTON CROSSING NEARSOURCE	**Lab Number:**	L2581043
Project Number:	195603566	**Report Date:**	12/19/25

Case Narrative (continued)

Volatile Organics in Air

Canisters were released from the laboratory on November 12, 2025. The canister certification data is provided as an addendum.

Report Submission

All non-detect (ND) or estimated concentrations (J-qualified) have been quantitated to the limit noted in the MDL column.

I, the undersigned, attest under the pains and penalties of perjury that, to the best of my knowledge and belief and based upon my personal inquiry of those responsible for providing the information contained in this analytical report, such information is accurate and complete. This certificate of analysis is not complete unless this page accompanies any and all pages of this report.

Authorized Signature: Christopher J. Anderson

Title: Technical Director/Representative Date: 12/19/25

AIR

Project Name: WASHINGTON CROSSING NEARSOURCE
Project Number: 195603566
Lab Number: L2581043
Report Date: 12/19/25

SAMPLE RESULTS

Lab ID: L2581043-01
Client ID: UMPA1120OA001
Sample Location: WASHINGTON CROSSING, PA

Date Collected: 11/20/25 13:24
Date Received: 11/21/25
Field Prep: Not Specified

Sample Depth:
Matrix: Air
Anaytical Method: 48,TO-15
Analytical Date: 12/08/25 06:16
Analyst: TPH

	ppbV			ug/m3				
Parameter	**Results**	**RL**	**MDL**	**Results**	**RL**	**MDL**	**Qualifier**	**Dilution Factor**
Volatile Organics in Air - Mansfield Air Lab								
Methyl tert butyl ether	ND	0.200	0.045	ND	0.721	0.162		1
n-Hexane	0.400	0.200	0.074	1.41	0.705	0.262		1
Cyclohexane	ND	0.200	0.073	ND	0.688	0.251		1
Toluene	0.240	0.200	0.087	0.904	0.754	0.327		1
Ethylbenzene	ND	0.200	0.058	ND	0.869	0.250		1
p/m-Xylene	ND	0.400	0.125	ND	1.74	0.543		1
o-Xylene	ND	0.200	0.062	ND	0.869	0.270		1
Isopropylbenzene	ND	0.200	0.062	ND	0.983	0.305		1
1,3,5-Trimethylbenzene	ND	0.200	0.060	ND	0.983	0.295		1
1,2,4-Trimethylbenzene	ND	0.200	0.058	ND	0.983	0.284		1
Xylenes, Total	ND	0.200	0.062	ND	0.869	0.270		1

Internal Standard	**% Recovery**	**Qualifier**	**Acceptance Criteria**
1,4-Difluorobenzene	89		60-140
Bromochloromethane	95		60-140
chlorobenzene-d5	90		60-140

Project Name: WASHINGTON CROSSING NEARSOURCE
Project Number: 195603566
Lab Number: L2581043
Report Date: 12/19/25

SAMPLE RESULTS

Lab ID: L2581043-01
Client ID: UMPA1120OA001
Sample Location: WASHINGTON CROSSING, PA

Date Collected: 11/20/25 13:24
Date Received: 11/21/25
Field Prep: Not Specified

Sample Depth:
Matrix: Air
Anaytical Method: 48,TO-15-SIM
Analytical Date: 12/08/25 06:16
Analyst: TPH

	ppbV			ug/m3				
Parameter	**Results**	**RL**	**MDL**	**Results**	**RL**	**MDL**	**Qualifier**	**Dilution Factor**
Volatile Organics in Air by SIM - Mansfield Air Lab								
1,2-Dichloroethane	0.018	0.020	0.008	0.073	0.081	0.034	J	1
Benzene	0.253	0.100	0.030	0.808	0.319	0.095		1
1,2-Dibromoethane	ND	0.020	0.009	ND	0.154	0.070		1
Naphthalene	ND	0.050	0.021	ND	0.262	0.110		1

Internal Standard	**% Recovery**	**Qualifier**	**Acceptance Criteria**
1,4-difluorobenzene	88		60-140
bromochloromethane	93		60-140
chlorobenzene-d5	89		60-140

Project Name: WASHINGTON CROSSING NEARSOURCE **Lab Number:** L2581043

Project Number: 195603566 **Report Date:** 12/19/25

Method Blank Analysis
Batch Quality Control

Analytical Method: 48,TO-15
Analytical Date: 12/07/25 14:59

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air - Mansfield Air Lab for sample(s): 01 Batch: WG2150668-4								
Methyl tert butyl ether	ND	0.200	0.045	ND	0.721	0.162		1
Xylenes, Total	ND	0.200	0.062	ND	0.869	0.270		1
n-Hexane	ND	0.200	0.074	ND	0.705	0.262		1
Cyclohexane	ND	0.200	0.073	ND	0.688	0.251		1
Toluene	ND	0.200	0.087	ND	0.754	0.327		1
Ethylbenzene	ND	0.200	0.058	ND	0.869	0.250		1
p/m-Xylene	ND	0.400	0.125	ND	1.74	0.543		1
o-Xylene	ND	0.200	0.062	ND	0.869	0.270		1
Isopropylbenzene	ND	0.200	0.062	ND	0.983	0.305		1
1,3,5-Trimethylbenzene	ND	0.200	0.060	ND	0.983	0.295		1
1,2,4-Trimethylbenzene	ND	0.200	0.058	ND	0.983	0.284		1

Project Name: WASHINGTON CROSSING NEARSOURCE **Lab Number:** L2581043

Project Number: 195603566 **Report Date:** 12/19/25

Method Blank Analysis
Batch Quality Control

Analytical Method: 48,TO-15-SIM
Analytical Date: 12/07/25 15:35

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air by SIM - Mansfield Air Lab for sample(s): 01 Batch: WG2150670-4								
1,2-Dichloroethane	ND	0.020	0.008	ND	0.081	0.034		1
Benzene	ND	0.100	0.030	ND	0.319	0.095		1
1,2-Dibromoethane	ND	0.020	0.009	ND	0.154	0.070		1
Naphthalene	ND	0.050	0.021	ND	0.262	0.110		1

Lab Control Sample Analysis
Batch Quality Control

Project Name: WASHINGTON CROSSING NEARSOURCE
Project Number: 195603566
Lab Number: L2581043
Report Date: 12/19/25

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics in Air - Mansfield Air Lab	Associated sample(s): 01		Batch: WG2150668-3					
Methyl tert butyl ether	96		-		70-130	-		
n-Hexane	97		-		70-130	-		
Cyclohexane	100		-		70-130	-		
Toluene	103		-		70-130	-		
Ethylbenzene	104		-		70-130	-		
p/m-Xylene	106		-		70-130	-		
o-Xylene	110		-		70-130	-		
Isopropylbenzene	101		-		70-130	-		
1,3,5-Trimethylbenzene	117		-		70-130	-		
1,2,4-Trimethylbenzene	111		-		70-130	-		

Lab Control Sample Analysis
Batch Quality Control

Project Name: WASHINGTON CROSSING NEARSOURCE
Project Number: 195603566

Lab Number: L2581043
Report Date: 12/19/25

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics in Air by SIM - Mansfield Air Lab Associated sample(s): 01 Batch: WG2150670-3								
1,2-Dichloroethane	87		-		70-130	-		
Benzene	108		-		70-130	-		
1,2-Dibromoethane	118		-		70-130	-		
Naphthalene	78		-		70-130	-		

Project Name: WASHINGTON CROSSING NEARSOURCE

Lab Number: L2581043

Project Number: 195603566

Report Date: 12/19/25

Canister and Flow Controller Information

Samplenum	Client ID	Media ID	Media Type	Date Prepared	Bottle Order	Cleaning Batch ID	Can Leak Check	Initial Pressure (in. Hg)	Pressure on Receipt	Flow Controler Leak Chk	Flow Out mL/min	Flow In	% RPD
L2581043-01	UMPA1120OA001	02044	Flow 5	11/12/25	542745		-	-	-	Pass	8.9	9.5	7
L2581043-01	UMPA1120OA001	3003	2.7L Can	11/12/25	542745	L2570757-04	Pass	-28.6	-5.6	-	-	-	-

Project Name: BATCH CANISTER CERTIFICATION
Project Number: CANISTER QC BAT
Lab Number: L2570757
Report Date: 12/19/25

Air Canister Certification Results

Lab ID: L2570757-04
Client ID: CAN 548 SHELF 21
Sample Location:

Date Collected: 11/07/25 12:00
Date Received: 11/07/25
Field Prep: Not Specified

Sample Depth:
Matrix: Air
Anaytical Method: 48,TO-15
Analytical Date: 11/07/25 23:39
Analyst: KMH

	ppbV			ug/m3				
Parameter	**Results**	**RL**	**MDL**	**Results**	**RL**	**MDL**	**Qualifier**	**Dilution Factor**
Volatile Organics in Air - Mansfield Air Lab								
Chlorodifluoromethane	ND	0.200	0.046	ND	0.707	0.164		1
Propylene	ND	0.500	0.135	ND	0.861	0.232		1
Propane	ND	0.500	0.152	ND	0.902	0.274		1
Dichlorodifluoromethane	ND	0.200	0.076	ND	0.989	0.374		1
Chloromethane	ND	0.200	0.058	ND	0.413	0.119		1
Freon-114	ND	0.200	0.050	ND	1.40	0.352		1
Methanol	ND	5.00	3.03	ND	6.55	3.97		1
Vinyl chloride	ND	0.200	0.058	ND	0.511	0.149		1
1,3-Butadiene	ND	0.200	0.062	ND	0.442	0.137		1
Butane	ND	0.200	0.080	ND	0.475	0.190		1
Bromomethane	ND	0.200	0.055	ND	0.777	0.212		1
Chloroethane	ND	0.200	0.065	ND	0.528	0.171		1
Ethanol	ND	5.00	1.74	ND	9.42	3.28		1
Dichlorofluoromethane	ND	0.200	0.112	ND	0.842	0.471		1
Vinyl bromide	ND	0.200	0.072	ND	0.874	0.316		1
Acrolein	ND	0.500	0.149	ND	1.15	0.342		1
Acetone	ND	1.00	0.515	ND	2.38	1.22		1
Acetonitrile	ND	0.200	0.101	ND	0.336	0.170		1
Trichlorofluoromethane	ND	0.200	0.079	ND	1.12	0.442		1
Isopropanol	ND	1.00	0.272	ND	2.46	0.669		1
Acrylonitrile	ND	0.500	0.089	ND	1.09	0.194		1
Pentane	ND	0.200	0.113	ND	0.590	0.333		1
Ethyl ether	ND	0.200	0.085	ND	0.606	0.259		1
1,1-Dichloroethene	ND	0.200	0.057	ND	0.793	0.225		1

Project Name: BATCH CANISTER CERTIFICATION
Project Number: CANISTER QC BAT

Lab Number: L2570757
Report Date: 12/19/25

Air Canister Certification Results

Lab ID: L2570757-04
Client ID: CAN 548 SHELF 21
Sample Location:

Date Collected: 11/07/25 12:00
Date Received: 11/07/25
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air - Mansfield Air Lab								
Tertiary butyl Alcohol	ND	0.500	0.132	ND	1.52	0.400		1
Methylene chloride	ND	0.500	0.125	ND	1.74	0.434		1
3-Chloropropene	ND	0.200	0.086	ND	0.626	0.269		1
Carbon disulfide	ND	0.200	0.047	ND	0.623	0.145		1
Freon-113	ND	0.200	0.051	ND	1.53	0.388		1
trans-1,2-Dichloroethene	ND	0.200	0.076	ND	0.793	0.299		1
1,1-Dichloroethane	ND	0.200	0.057	ND	0.809	0.230		1
Methyl tert butyl ether	ND	0.200	0.045	ND	0.721	0.162		1
Vinyl acetate	ND	1.00	0.323	ND	3.52	1.14		1
2-Butanone	ND	0.500	0.099	ND	1.47	0.292		1
Xylenes, total	ND	0.600	0.062	ND	0.869	0.270		1
cis-1,2-Dichloroethene	ND	0.200	0.060	ND	0.793	0.236		1
Ethyl Acetate	ND	0.500	0.297	ND	1.80	1.07		1
Chloroform	ND	0.200	0.055	ND	0.977	0.270		1
Tetrahydrofuran	ND	0.500	0.117	ND	1.47	0.345		1
2,2-Dichloropropane	ND	0.200	0.043	ND	0.924	0.198		1
1,2-Dichloroethane	ND	0.200	0.079	ND	0.809	0.319		1
n-Hexane	ND	0.200	0.074	ND	0.705	0.262		1
Diisopropyl ether	ND	0.200	0.063	ND	0.836	0.264		1
tert-Butyl Ethyl Ether	ND	0.200	0.073	ND	0.836	0.306		1
1,2-Dichloroethene (total)	ND	1.00	0.060	ND	1.00	0.236		1
1,1,1-Trichloroethane	ND	0.200	0.061	ND	1.09	0.335		1
1,1-Dichloropropene	ND	0.200	0.059	ND	0.908	0.269		1
Benzene	ND	0.200	0.064	ND	0.639	0.205		1
Carbon tetrachloride	ND	0.200	0.069	ND	1.26	0.432		1
Cyclohexane	ND	0.200	0.073	ND	0.688	0.251		1
tert-Amyl Methyl Ether	ND	0.200	0.067	ND	0.836	0.281		1

Project Name: BATCH CANISTER CERTIFICATION
Project Number: CANISTER QC BAT

Lab Number: L2570757
Report Date: 12/19/25

Air Canister Certification Results

Lab ID: L2570757-04
Client ID: CAN 548 SHELF 21
Sample Location:

Date Collected: 11/07/25 12:00
Date Received: 11/07/25
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air - Mansfield Air Lab								
Dibromomethane	ND	0.200	0.060	ND	1.42	0.425		1
1,2-Dichloropropane	ND	0.200	0.063	ND	0.924	0.292		1
Bromodichloromethane	ND	0.200	0.069	ND	1.34	0.462		1
1,4-Dioxane	ND	0.200	0.054	ND	0.721	0.194		1
Trichloroethene	ND	0.200	0.055	ND	1.07	0.295		1
2,2,4-Trimethylpentane	ND	0.200	0.069	ND	0.934	0.323		1
Methyl Methacrylate	ND	0.500	0.226	ND	2.05	0.925		1
Heptane	ND	0.200	0.083	ND	0.820	0.339		1
cis-1,3-Dichloropropene	ND	0.200	0.067	ND	0.908	0.306		1
4-Methyl-2-pentanone	ND	0.500	0.190	ND	2.05	0.779		1
trans-1,3-Dichloropropene	ND	0.200	0.078	ND	0.908	0.355		1
1,1,2-Trichloroethane	ND	0.200	0.058	ND	1.09	0.318		1
Toluene	ND	0.200	0.087	ND	0.754	0.327		1
1,3-Dichloropropane	ND	0.200	0.054	ND	0.924	0.248		1
2-Hexanone	ND	0.200	0.091	ND	0.820	0.374		1
Dibromochloromethane	ND	0.200	0.057	ND	1.70	0.482		1
1,2-Dibromoethane	ND	0.200	0.054	ND	1.54	0.418		1
Butyl acetate	ND	0.500	0.208	ND	2.38	0.989		1
Octane	ND	0.200	0.068	ND	0.934	0.316		1
Tetrachloroethene	ND	0.200	0.063	ND	1.36	0.425		1
1,1,1,2-Tetrachloroethane	ND	0.200	0.051	ND	1.37	0.349		1
Chlorobenzene	ND	0.200	0.052	ND	0.921	0.238		1
Ethylbenzene	ND	0.200	0.058	ND	0.869	0.250		1
p/m-Xylene	ND	0.400	0.125	ND	1.74	0.543		1
Bromoform	ND	0.200	0.060	ND	2.07	0.616		1
Styrene	ND	0.200	0.060	ND	0.852	0.254		1
1,1,2,2-Tetrachloroethane	ND	0.200	0.052	ND	1.37	0.357		1

Project Name: BATCH CANISTER CERTIFICATION
Project Number: CANISTER QC BAT
Lab Number: L2570757
Report Date: 12/19/25

Air Canister Certification Results

Lab ID: L2570757-04
Client ID: CAN 548 SHELF 21
Sample Location:

Date Collected: 11/07/25 12:00
Date Received: 11/07/25
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air - Mansfield Air Lab								
o-Xylene	ND	0.200	0.062	ND	0.869	0.270		1
1,2,3-Trichloropropane	ND	0.200	0.058	ND	1.21	0.347		1
Nonane	ND	0.200	0.074	ND	1.05	0.387		1
Isopropylbenzene	ND	0.200	0.062	ND	0.983	0.305		1
Bromobenzene	ND	0.200	0.058	ND	0.793	0.230		1
2-Chlorotoluene	ND	0.200	0.076	ND	1.04	0.394		1
n-Propylbenzene	ND	0.200	0.063	ND	0.983	0.311		1
4-Chlorotoluene	ND	0.200	0.077	ND	1.04	0.396		1
4-Ethyltoluene	ND	0.200	0.055	ND	0.983	0.272		1
1,3,5-Trimethylbenzene	ND	0.200	0.060	ND	0.983	0.295		1
tert-Butylbenzene	ND	0.200	0.055	ND	1.10	0.302		1
1,2,4-Trimethylbenzene	ND	0.200	0.058	ND	0.983	0.284		1
Decane	ND	0.200	0.070	ND	1.16	0.406		1
Benzyl chloride	ND	0.200	0.094	ND	1.04	0.486		1
1,3-Dichlorobenzene	ND	0.200	0.078	ND	1.20	0.467		1
1,4-Dichlorobenzene	ND	0.200	0.083	ND	1.20	0.497		1
sec-Butylbenzene	ND	0.200	0.055	ND	1.10	0.300		1
p-Isopropyltoluene	ND	0.200	0.057	ND	1.10	0.311		1
1,2-Dichlorobenzene	ND	0.200	0.062	ND	1.20	0.372		1
n-Butylbenzene	ND	0.200	0.054	ND	1.10	0.294		1
1,2-Dibromo-3-chloropropane	ND	0.200	0.062	ND	1.93	0.603		1
Undecane	ND	0.200	0.071	ND	1.28	0.453		1
Dodecane	ND	0.200	0.089	ND	1.39	0.621		1
1,2,4-Trichlorobenzene	ND	0.200	0.100	ND	1.48	0.742		1
Naphthalene	ND	0.200	0.059	ND	0.996	0.309		1
1,2,3-Trichlorobenzene	ND	0.200	0.074	ND	1.48	0.548		1
Hexachlorobutadiene	ND	0.200	0.061	ND	2.13	0.647		1

Project Name: BATCH CANISTER CERTIFICATION **Lab Number:** L2570757

Project Number: CANISTER QC BAT **Report Date:** 12/19/25

Air Canister Certification Results

Lab ID: L2570757-04
Client ID: CAN 548 SHELF 21
Sample Location:

Date Collected: 11/07/25 12:00
Date Received: 11/07/25
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air - Mansfield Air Lab								

	Results	Qualifier	Units	RDL	Dilution Factor
Tentatively Identified Compounds					

No Tentatively Identified Compounds

Internal Standard	% Recovery	Qualifier	Acceptance Criteria
1,4-Difluorobenzene	108		60-140
Bromochloromethane	105		60-140
chlorobenzene-d5	119		60-140

Project Name: BATCH CANISTER CERTIFICATION
Project Number: CANISTER QC BAT
Lab Number: L2570757
Report Date: 12/19/25

Air Canister Certification Results

Lab ID: L2570757-04
Client ID: CAN 548 SHELF 21
Sample Location:

Date Collected: 11/07/25 12:00
Date Received: 11/07/25
Field Prep: Not Specified

Sample Depth:
Matrix: Air
Anaytical Method: 48,TO-15-SIM
Analytical Date: 11/07/25 23:39
Analyst: KMH

	ppbV			ug/m3				
Parameter	**Results**	**RL**	**MDL**	**Results**	**RL**	**MDL**	**Qualifier**	**Dilution Factor**
Volatile Organics in Air by SIM - Mansfield Air Lab								
Dichlorodifluoromethane	ND	0.200	0.050	ND	0.989	0.247		1
Chloromethane	ND	0.200	0.076	ND	0.413	0.156		1
Freon-114	ND	0.050	0.006	ND	0.349	0.045		1
Vinyl chloride	ND	0.020	0.009	ND	0.051	0.023		1
1,3-Butadiene	ND	0.020	0.011	ND	0.044	0.024		1
Bromomethane	ND	0.020	0.009	ND	0.078	0.037		1
Chloroethane	ND	0.100	0.040	ND	0.264	0.104		1
Acrolein	ND	0.050	0.039	ND	0.115	0.089		1
Acetone	ND	1.00	0.539	ND	2.38	1.28		1
Trichlorofluoromethane	ND	0.050	0.009	ND	0.281	0.052		1
Acrylonitrile	ND	0.500	0.162	ND	1.09	0.352		1
1,1-Dichloroethene	ND	0.020	0.008	ND	0.079	0.031		1
Methylene chloride	ND	0.500	0.110	ND	1.74	0.382		1
Freon-113	ND	0.050	0.008	ND	0.383	0.064		1
trans-1,2-Dichloroethene	ND	0.020	0.009	ND	0.079	0.036		1
1,1-Dichloroethane	ND	0.020	0.009	ND	0.081	0.035		1
Methyl tert butyl ether	ND	0.200	0.026	ND	0.721	0.094		1
2-Butanone	ND	0.500	0.132	ND	1.47	0.389		1
cis-1,2-Dichloroethene	ND	0.020	0.010	ND	0.079	0.040		1
Chloroform	ND	0.020	0.007	ND	0.098	0.035		1
1,2-Dichloroethane	ND	0.020	0.008	ND	0.081	0.034		1
1,1,1-Trichloroethane	ND	0.020	0.006	ND	0.109	0.032		1
Benzene	ND	0.100	0.030	ND	0.319	0.095		1
Carbon tetrachloride	ND	0.020	0.011	ND	0.126	0.069		1

Project Name: BATCH CANISTER CERTIFICATION
Project Number: CANISTER QC BAT

Lab Number: L2570757
Report Date: 12/19/25

Air Canister Certification Results

Lab ID: L2570757-04
Client ID: CAN 548 SHELF 21
Sample Location:

Date Collected: 11/07/25 12:00
Date Received: 11/07/25
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air by SIM - Mansfield Air Lab								
1,2-Dichloropropane	ND	0.020	0.008	ND	0.092	0.038		1
Bromodichloromethane	ND	0.020	0.007	ND	0.134	0.050		1
1,4-Dioxane	ND	0.100	0.034	ND	0.360	0.124		1
Trichloroethene	ND	0.020	0.006	ND	0.107	0.032		1
cis-1,3-Dichloropropene	ND	0.020	0.012	ND	0.091	0.054		1
4-Methyl-2-pentanone	ND	0.500	0.191	ND	2.05	0.783		1
trans-1,3-Dichloropropene	ND	0.020	0.012	ND	0.091	0.052		1
1,1,2-Trichloroethane	ND	0.020	0.010	ND	0.109	0.053		1
Toluene	ND	0.100	0.017	ND	0.377	0.063		1
Dibromochloromethane	ND	0.020	0.008	ND	0.170	0.068		1
1,2-Dibromoethane	ND	0.020	0.009	ND	0.154	0.070		1
Tetrachloroethene	ND	0.020	0.007	ND	0.136	0.050		1
1,1,1,2-Tetrachloroethane	ND	0.020	0.010	ND	0.137	0.069		1
Chlorobenzene	ND	0.100	0.026	ND	0.461	0.119		1
Ethylbenzene	ND	0.020	0.009	ND	0.087	0.037		1
p/m-Xylene	ND	0.040	0.018	ND	0.174	0.078		1
Bromoform	ND	0.020	0.011	ND	0.207	0.115		1
Styrene	ND	0.020	0.008	ND	0.085	0.034		1
1,1,2,2-Tetrachloroethane	ND	0.020	0.007	ND	0.137	0.046		1
o-Xylene	ND	0.020	0.009	ND	0.087	0.038		1
Isopropylbenzene	ND	0.200	0.030	ND	0.983	0.147		1
4-Ethyltoluene	ND	0.020	0.010	ND	0.098	0.049		1
1,3,5-Trimethybenzene	ND	0.020	0.010	ND	0.098	0.047		1
1,2,4-Trimethylbenzene	ND	0.020	0.008	ND	0.098	0.037		1
Benzyl chloride	ND	0.100	0.033	ND	0.518	0.172		1
1,3-Dichlorobenzene	ND	0.020	0.008	ND	0.120	0.046		1
1,4-Dichlorobenzene	ND	0.020	0.008	ND	0.120	0.045		1

Project Name: BATCH CANISTER CERTIFICATION
Project Number: CANISTER QC BAT

Lab Number: L2570757
Report Date: 12/19/25

Air Canister Certification Results

Lab ID: L2570757-04
Client ID: CAN 548 SHELF 21
Sample Location:

Date Collected: 11/07/25 12:00
Date Received: 11/07/25
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air by SIM - Mansfield Air Lab								
sec-Butylbenzene	ND	0.200	0.027	ND	1.10	0.146		1
p-Isopropyltoluene	ND	0.200	0.037	ND	1.10	0.201		1
1,2-Dichlorobenzene	ND	0.020	0.006	ND	0.120	0.037		1
n-Butylbenzene	ND	0.200	0.032	ND	1.10	0.175		1
1,2,4-Trichlorobenzene	ND	0.050	0.015	ND	0.371	0.108		1
Naphthalene	ND	0.050	0.021	ND	0.262	0.110		1
1,2,3-Trichlorobenzene	ND	0.050	0.022	ND	0.371	0.166		1
Hexachlorobutadiene	ND	0.050	0.011	ND	0.533	0.117		1

Internal Standard	% Recovery	Qualifier	Acceptance Criteria
1,4-difluorobenzene	96		60-140
bromochloromethane	106		60-140
chlorobenzene-d5	105		60-140

Project Name: WASHINGTON CROSSING NEARSOURCE
Project Number: 195603566

Lab Number: L2581043
Report Date: 12/19/25

Sample Receipt and Container Information

Were project specific reporting limits specified? YES

Cooler Information

Cooler	Custody Seal
NA	Present/Not Intact

Container Information

Container ID	Container Type	Cooler	Initial pH	Final pH	Temp deg C	Pres	Seal	Frozen Date/Time	Analysis(*)
L2581043-01A	Canister - 2.7L (Batch Certified)	NA	NA			Y	Present/Not Intact		TO15-LL(30),TO15-SIM(30)

*Values in parentheses indicate holding time in days

Project Name:	WASHINGTON CROSSING NEARSOURCE	**Lab Number:**	L2581043
Project Number:	195603566	**Report Date:**	12/19/25

GLOSSARY

Acronyms

DL - Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the limit of quantitation (LOQ). The DL includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)

EDL - Estimated Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the reporting limit (RL). The EDL includes any adjustments from dilutions, concentrations or moisture content, where applicable. The use of EDLs is specific to the analysis of PAHs using Solid-Phase Microextraction (SPME).

EMPC - Estimated Maximum Possible Concentration: The concentration that results from the signal present at the retention time of an analyte when the ions meet all of the identification criteria except the ion abundance ratio criteria. An EMPC is a worst-case estimate of the concentration.

EPA - Environmental Protection Agency.

LCS - Laboratory Control Sample: A sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes or a material containing known and verified amounts of analytes.

LCSD - Laboratory Control Sample Duplicate: Refer to LCS.

LFB - Laboratory Fortified Blank: A sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes or a material containing known and verified amounts of analytes.

LOD - Limit of Detection: This value represents the level to which a target analyte can reliably be detected for a specific analyte in a specific matrix by a specific method. The LOD includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)

LOQ - Limit of Quantitation: The value at which an instrument can accurately measure an analyte at a specific concentration. The LOQ includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)

Limit of Quantitation: The value at which an instrument can accurately measure an analyte at a specific concentration. The LOQ includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)

MDL - Method Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the reporting limit (RL). The MDL includes any adjustments from dilutions, concentrations or moisture content, where applicable.

MS - Matrix Spike Sample: A sample prepared by adding a known mass of target analyte to a specified amount of matrix sample for which an independent estimate of target analyte concentration is available. For Method 332.0, the spike recovery is calculated using the native concentration, including estimated values.

MSD - Matrix Spike Sample Duplicate: Refer to MS.

NA - Not Applicable.

NC - Not Calculated: Term is utilized when one or more of the results utilized in the calculation are non-detect at the parameter's reporting unit.

NDPA/DPA - N-Nitrosodiphenylamine/Diphenylamine.

NI - Not Ignitable.

NP - Non-Plastic: Term is utilized for the analysis of Atterberg Limits in soil.

NR - No Results: Term is utilized when 'No Target Compounds Requested' is reported for the analysis of Volatile or Semivolatile Organic TIC only requests.

RL - Reporting Limit: The value at which an instrument can accurately measure an analyte at a specific concentration. The RL includes any adjustments from dilutions, concentrations or moisture content, where applicable.

RPD - Relative Percent Difference: The results from matrix and/or matrix spike duplicates are primarily designed to assess the precision of analytical results in a given matrix and are expressed as relative percent difference (RPD). Values which are less than five times the reporting limit for any individual parameter are evaluated by utilizing the absolute difference between the values; although the RPD value will be provided in the report.

SRM - Standard Reference Material: A reference sample of a known or certified value that is of the same or similar matrix as the associated field samples.

STLP - Semi-dynamic Tank Leaching Procedure per EPA Method 1315.

TEF - Toxic Equivalency Factors: The values assigned to each dioxin and furan to evaluate their toxicity relative to 2,3,7,8-TCDD.

TEQ - Toxic Equivalent: The measure of a sample's toxicity derived by multiplying each dioxin and furan by its corresponding TEF and then summing the resulting values.

TIC - Tentatively Identified Compound: A compound that has been identified to be present and is not part of the target compound list (TCL) for the method and/or program. All TICs are qualitatively identified and reported as estimated concentrations.

Report Format: DU Report with 'J' Qualifiers

Project Name:	WASHINGTON CROSSING NEARSOURCE	**Lab Number:**	L2581043
Project Number:	195603566	**Report Date:**	12/19/25

Footnotes

1 - The reference for this analyte should be considered modified since this analyte is absent from the target analyte list of the original method.

Terms

Analytical Method: Both the document from which the method originates and the analytical reference method. (Example: EPA 8260B is shown as 1,8260B.) The codes for the reference method documents are provided in the References section of the Addendum.

Chlordane: The target compound Chlordane (CAS No. 57-74-9) is reported for GC ECD analyses. Per EPA,this compound "refers to a mixture of chlordane isomers, other chlorinated hydrocarbons and numerous other components." (Reference: USEPA Toxicological Review of Chlordane, In Support of Summary Information on the Integrated Risk Information System (IRIS), December 1997.)

Difference: With respect to Total Oxidizable Precursor (TOP) Assay analysis, the difference is defined as the Post-Treatment value minus the Pre-Treatment value.

Final pH: As it pertains to Sample Receipt & Container Information section of the report, Final pH reflects pH of container determined after adjustment at the laboratory, if applicable. If no adjustment required, value reflects Initial pH.

Frozen Date/Time: With respect to Volatile Organics in soil, Frozen Date/Time reflects the date/time at which associated Reagent Water-preserved vials were initially frozen. Note: If frozen date/time is beyond 48 hours from sample collection, value will be reflected in 'bold'.

Gasoline Range Organics (GRO): Gasoline Range Organics (GRO) results include all chromatographic peaks eluting from Methyl tert butyl ether through Naphthalene, with the exception of GRO analysis in support of State of Ohio programs, which includes all chromatographic peaks eluting from Hexane through Dodecane.

Initial pH: As it pertains to Sample Receipt & Container Information section of the report, Initial pH reflects pH of container determined upon receipt, if applicable.

PAH Total: With respect to Alkylated PAH analyses, the 'PAHs, Total' result is defined as the summation of results for all or a subset of the following compounds: Naphthalene, C1-C4 Naphthalenes, 2-Methylnaphthalene, 1-Methylnaphthalene, Biphenyl, Acenaphthylene, Acenaphthene, Fluorene, C1-C3 Fluorenes, Phenanthrene, C1-C4 Phenanthrenes/Anthracenes, Anthracene, Fluoranthene, Pyrene, C1-C4 Fluoranthenes/Pyrenes, Benz(a)anthracene, Chrysene, C1-C4 Chrysenes, Benzo(b)fluoranthene, Benzo(j)+(k)fluoranthene, Benzo(e)pyrene, Benzo(a)pyrene, Perylene, Indeno(1,2,3-cd)pyrene, Dibenz(ah)+(ac)anthracene, Benzo(g,h,i)perylene. If a 'Total' result is requested, the results of its individual components will also be reported.

PFAS Total: With respect to PFAS analyses, the 'PFAS, Total (5)' result is defined as the summation of results for: PFHpA, PFHxS, PFOA, PFNA and PFOS. In addition, the 'PFAS, Total (6)' result is defined as the summation of results for: PFHpA, PFHxS, PFOA, PFNA, PFDA and PFOS. For MassDEP DW compliance analysis only, the 'PFAS, Total (6)' result is defined as the summation of results at or above the RL. Note: If a 'Total' result is requested, the results of its individual components will also be reported.

Total: With respect to Organic analyses, a 'Total' result is defined as the summation of results for individual isomers or Aroclors. If a 'Total' result is requested, the results of its individual components will also be reported. This is applicable to 'Total' results for methods 8260, 8081 and 8082.

Data Qualifiers

A - Spectra identified as "Aldol Condensates" are byproducts of the extraction/concentration procedures when acetone is introduced in the process.

B - The analyte was detected above the reporting limit in the associated method blank. Flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank. For MCP-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank. For DOD-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank AND the analyte was detected above one-half the reporting limit (or above the reporting limit for common lab contaminants) in the associated method blank. For NJ-Air-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte above the reporting limit. For NJ-related projects (excluding Air), flag only applies to associated field samples that have detectable concentrations of the analyte, which was detected above the reporting limit in the associated method blank or above five times the reporting limit for common lab contaminants (Phthalates, Acetone, Methylene Chloride, 2-Butanone).

C - Co-elution: The target analyte co-elutes with a known lab standard (i.e. surrogate, internal standards, etc.) for co-extracted analyses.

D - Concentration of analyte was quantified from diluted analysis. Flag only applies to field samples that have detectable concentrations of the analyte.

E - Concentration of analyte exceeds the range of the calibration curve and/or linear range of the instrument.

F - The ratio of quantifier ion response to qualifier ion response falls outside of the laboratory criteria. Results are considered to be an estimated maximum concentration.

G - The concentration may be biased high due to matrix interferences (i.e, co-elution) with non-target compound(s). The result should be considered estimated.

H - The analysis of pH was performed beyond the regulatory-required holding time of 15 minutes from the time of sample collection.

I - The lower value for the two columns has been reported due to obvious interference.

J - Estimated value. The Target analyte concentration is below the quantitation limit (RL), but above the Method Detection Limit (MDL) or Estimated Detection Limit (EDL) for SPME-related analyses. This represents an estimated concentration for Tentatively Identified Compounds (TICs). For calculated parameters, this represents that one or more values used in the calculation were

Report Format: DU Report with 'J' Qualifiers

Project Name:	WASHINGTON CROSSING NEARSOURCE	**Lab Number:**	L2581043
Project Number:	195603566	**Report Date:**	12/19/25

Data Qualifiers

estimated.

M - Reporting Limit (RL) exceeds the MCP CAM Reporting Limit for this analyte.

ND - Not detected at the method detection limit (MDL) for the sample, or estimated detection limit (EDL) for SPME-related analyses.

NJ - Presumptive evidence of compound. This represents an estimated concentration for Tentatively Identified Compounds (TICs), where the identification is based on a mass spectral library search.

P - The RPD between the results for the two columns exceeds the method-specified criteria.

Q - The quality control sample exceeds the associated acceptance criteria. For DOD-related projects, LCS and/or Continuing Calibration Standard exceedences are also qualified on all associated sample results. Note: This flag is not applicable for matrix spike recoveries when the sample concentration is greater than 4x the spike added or for batch duplicate RPD when the sample concentrations are less than 5x the RL. (Metals only.)

R - Analytical results are from sample re-analysis.

RE - Analytical results are from sample re-extraction.

S - Analytical results are from modified screening analysis.

V - The surrogate associated with this target analyte has a recovery outside the QC acceptance limits. (Applicable to MassDEP DW Compliance samples only.)

Z - The batch matrix spike and/or duplicate associated with this target analyte has a recovery/RPD outside the QC acceptance limits. (Applicable to MassDEP DW Compliance samples only.)

REFERENCES

48 Compendium of Methods for the Determination of Toxic Organic Compounds in Ambient Air. Second Edition. EPA/625/R-96/010b, January 1999.

LIMITATION OF LIABILITIES

Pace Analytical Services performs services with reasonable care and diligence normal to the analytical testing laboratory industry. In the event of an error, the sole and exclusive responsibility of Pace Analytical Services shall be to re-perform the work at it's own expense. In no event shall Pace Analytical Services be held liable for any incidental, consequential or special damages, including but not limited to, damages in any way connected with the use of, interpretation of, information or analysis provided by Pace Analytical Services.

We strongly urge our clients to comply with EPA protocol regarding sample volume, preservation, cooling, containers, sampling procedures, holding time and splitting of samples in the field.

ENV-FORM-WES2-0065 v01 Certificate/Approval Program Summary

Certification Information

The following analytes are not included in our Primary NELAP Scope of Accreditation:

Westborough Facility – 8 Walkup Dr. Westborough, MA 01581
EPA 624.1: m/p-xylene, o-xylene, Naphthalene
EPA 625.1: alpha-Terpineol
EPA 8260D: NPW: 1,2,4,5-Tetramethylbenzene; 4-Ethyltoluene; SCM: Iodomethane (methyl iodide), 1,2,4,5-Tetramethylbenzene; 4-Ethyltoluene.
EPA 8270E: NPW: Dimethylnaphthalene,1,4-Diphenylhydrazine, alpha-Terpineol, Azobenzene; SCM: Dimethylnaphthalene,1,4-Diphenylhydrazine.
SM4500: NPW: Amenable Cyanide; SCM: Total Phosphorus, TKN, NO2, NO3.

Mansfield Facility – 320 Forbes Blvd. Mansfield, MA 02048
SM 2540D: TSS.
Biological Tissue Matrix: EPA 3050B

Mansfield Facility – 120 Forbes Blvd. Mansfield, MA 02048
EPA TO-15: Halothane, 2,4,4-Trimethyl-2-pentene, 2,4,4-Trimethyl-1-pentene, Thiophene, 2-Methylthiophene, 3-Methylthiophene, 2-Ethylthiophene, 1,2,3-Trimethylbenzene, Indan, Indene, 1,2,4,5-Tetramethylbenzene, Benzothiophene, 1-Methylnaphthalene.
MADEP-APH.
Nonpotable Water: EPA RSK-175 Dissolved Gases

The following test method is not included in our New Jersey Secondary NELAP Scope of Accreditation:

Mansfield Facility – 320 Forbes Blvd. Mansfield, MA 02048
Determination of Selected Perfluorinated Alkyl Substances by Solid Phase Extraction and Liquid Chromatography/Tandem Mass Spectrometry Isotope Dilution (via Alpha SOP 23528)

The following analytes are included in our Massachusetts DEP Scope of Accreditation

Westborough Facility – 8 Walkup Dr. Westborough, MA 01581

Drinking Water
EPA 300.0: Chloride, Nitrate-N, Fluoride, Sulfate; **EPA 353.2**: Nitrate-N, Nitrite-N; **SM4500NO3-F**: Nitrate-N, Nitrite-N; **SM4500F-C, SM4500CN-CE, EPA 180.1, SM2130B, SM4500Cl-D, SM2320B, SM2540C, SM4500H-B, SM4500NO2-B**
EPA 524.2: THMs and VOCs; **EPA 504.1:** EDB, DBCP.
Microbiology: **SM9215B; SM9223-P/A, SM9223B-Colilert-QT,SM9222D**.

Non-Potable Water
SM4500H,B, EPA 120.1, SM2510B, SM2540C, SM2320B, SM4500CL-E, SM4500F-BC, SM4500NH3-BH: Ammonia-N and Kjeldahl-N, **EPA 350.1**: Ammonia-N, **LACHAT 10-107-06-1-B**: Ammonia-N, **EPA 351.1, SM4500NO3-F, EPA 353.2**: Nitrate-N**, SM4500P-E, SM4500P-B, E, SM4500SO4-E, SM5220D, EPA 410.4, SM5210B, SM5310C, SM4500CL-G, EPA 1664, EPA 420.1, SM4500-CN-CE, SM2540D, EPA 300: Chloride, Sulfate, Nitrate.**
EPA 624.1: Volatile Halocarbons & Aromatics,
EPA 608.3: Chlordane, Toxaphene, Aldrin, alpha-BHC, beta-BHC, gamma-BHC, delta-BHC, Dieldrin, DDD, DDE, DDT, Endosulfan I, Endosulfan II, Endosulfan sulfate, Endrin, Endrin Aldehyde, Heptachlor, Heptachlor Epoxide, PCBs
EPA 625.1: SVOC (Acid/Base/Neutral Extractables).
Microbiology: **SM9223B-Colilert-QT; Enterolert-QT.**

Mansfield Facility – 320 Forbes Blvd. Mansfield, MA 02048

Drinking Water
EPA 200.7: Al, Ba, Cd, Cr, Cu, Fe, Mn, Ni, Na, Ag, Ca, Zn. **EPA 200.8:** Al, Sb, As, Ba, Be, Cd, Cr, Cu, Pb, Mn, Ni, Se, Ag, TL, Zn. **EPA 245.1** Hg.
EPA 522, EPA 537.1.

Non-Potable Water
EPA 200.7: Al, Sb, As, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Mo, Ni, K, Se, Ag, Na, Sr, TL, Ti, V, Zn.
EPA 200.8: Al, Sb**,** As, Be, Cd, Ca, Cr, Cu, Fe, Pb, Mg, Mn, Ni, K, Se, Ag, Na, TL, Zn.
EPA 245.1: Hg. **EPA 245.7:** Hg.
SM2340B

ENV-FORM-WES2-0065 v01 Certificate/Approval Program Summary

Certification IDs:

Westborough Facility – 8 Walkup Dr. Westborough, MA 01581
CT PH-0826, IL 200077, IN C-MA-03, KY kY98045, ME MA00086, MD 348, MA M-MA086, NH 2064, NJ MA935, NY 11148, NC (DW) 25700, NC (NPW/SCM) 666, OR MA-1316, PA 68-03671, RI LAO00065, TX T104704476, VT VT-0935, VA 460195.

Mansfield Facility – 320 Forbes Blvd. Mansfield, MA 02048
ANAB/DoD L2474, CA 3117, CO MA00030, CT PH-0825, IL 200081, IN C-MA-04, KY KY98046, LA 85084, ME MA00030, MD 350, MA M-MA00030, MI 9110, MN 025-999-495, NH 2062, NJ MA015, NY 11627, NC (NPW/SCM) 685, OR MA-0262, PA 68-02089, RI LAO00299, TX T-104704419, UT MA00030, VT VT-0015, VA 460194, WA C954.

Mansfield Air Lab Facility – 120 Forbes Blvd. Mansfield, MA 02048
ANAB/DoD L2474, LA 245052, ME MA01156, MN 025-999-498, NH 2249, NJ MA025, NY 12191, OR 4203, TX T104704583, VA 460311, WA C1104.

For a complete listing of analytes and methods, please contact your Project Manager.

AIR ANALYSIS

PAGE 1 OF 1

Pace ANALYTICAL SERVICES

CHAIN OF CUSTODY

120 Forbes Blvd, Mansfield, MA 02048
TEL: 508-822-9300 FAX: 508-822-3288

Date Rec'd in Lab: 11/22/25

Pace® Job #: L2575143

Client Information

Client: Stantec / Chris Zelizniak
Address: 1060 Andrew Drive
West Chester PA 19380
Phone: 610-407-7924 (chris2)
Fax: —
Email: LTGH_Deliverables@stantec.com
labresults@ltgh.com
☐ These samples have been previously analyzed by Pace

Project Information

Project Name: Washington Crossing Near Source
Project Location: Washington Crossing, PA
Project #: 195603566
Project Manager: Mark Schaeffer
Pace® Quote #: 542745

Turn-Around Time

☒ Standard ☐ RUSH (only confirmed if pre-approved!)
Date Due: Time:

Report Information - Data Deliverables

☐ FAX
☐ ADEx
Criteria Checker:
(Default based on Regulatory Criteria Indicated)
Other Formats:
☐ EMAIL (standard pdf report)
☐ Additional Deliverables:
Report to: (if different than Project Manager)

Billing Information

☒ Same as Client info PO #:

Regulatory Requirements/Report Limits

State/Fed	Program	Res / Comm

Other Project Specific Requirements/Comments: also email to chris.zelizniak@stantec.com; mark.schaeffer@stantec.com

Project-Specific Target Compound List: ☐

All Columns Below Must Be Filled Out

PACE Lab ID (Lab Use Only)	Sample ID	COLLECTION End Date	Start Time	End Time	Initial Vacuum	Final Vacuum	Sample Matrix*	Sampler's Initials	Can Size	ID Can	ID - Flow Controller	ANALYSIS TO-15	TO-15 SIM	APH Subset Non-petroleum HCs ☐	Fixed Gases	Sulfides & Mercaptans by TO-15	Sample Comments (i.e. PID)
7543-01	UMPA112OA001	11/20/25	0945	1324	30.16	7.53	AA	JS	2.7L	3003	0244	X	X				

[redacted]

*SAMPLE MATRIX CODES
AA = Ambient Air (Indoor/Outdoor)
SV = Soil Vapor/Landfill Gas/SVE
Other = Please Specify

Container Type

Relinquished By:	Date/Time	Received By:	Date/Time:
[signature]	11/21/25 1244	[signature]	11.21.25 12:44
[signature]	11/21/25	[signature]	11/21/25 15:00
[signature]	11/22/25	[signature]	11/22/25 0830

Please print clearly, legibly and completely. Samples can not be logged in and turnaround time clock will not start until any ambi-guities are resolved. All samples submitted are subject to Pace's Terms and Conditions. See reverse side.

Sample Delivery Group Summary

Pace Job Number : L2581043
Received : 21-NOV-2025
Reviewer : Christopher J Anderson

Account Name : Stantec, Inc.
Project Number : 195603566
Project Name : WASHINGTON CROSSING NEARSOURCE

Delivery Information

Samples Delivered By : Pace Courier

Chain of Custody : Present

Cooler Information

Cooler	Seal/Seal#	Preservation	Temperature(°C)	Additional Information
NA	Present/Not Intact/NA			

Condition Information

1) All samples on COC received?	**YES**
2) Extra samples received?	**NO**
3) Are there any sample container discrepancies?	**NO**
4) Are there any discrepancies between COC & sample labels?	**NO**
5) Are samples in appropriate containers for requested analysis? Please refer to information noted in Question 3 above.	**NO**
6) Are samples properly preserved for requested analysis?	**NO**
7) Are samples within holding time for requested analysis?	**YES**
8) All sampling equipment returned?	**YES**

Volatile Organics/VPH

1) Reagent Water Vials Frozen by Client?	**NA**

ANALYTICAL REPORT

Lab Number:	L2602834
Client:	Stantec, Inc. 1060 Andrew Drive Suite 140 West Chester, PA 19380
ATTN:	Mark Schaeffer
Phone:	(610) 407-7943
Project Name:	14IN TWINOAKS UPPERMAKEFIELD R
Project Number:	E-25060-RL-25300065
Report Date:	02/10/26

The original project report/data package is held by Pace Analytical Services. This report/data package is paginated and should be reproduced only in its entirety. Pace Analytical Services holds no responsibility for results and/or data that are not consistent with the original.

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R
Project Number: E-25060-RL-25300065

Lab Number: L2602834
Report Date: 02/10/26

Lab Sample ID	Client ID	Matrix	Sample Location	Collection Date/Time	Receive Date
L2602834-01	UMPA260113NSVP2[Redacted]GLENWOOD	SOIL_VAPOR	BUCKS COUNTY, PA	01/13/26 13:44	01/14/26
L2602834-02	UMPA260113NSVP2[Redacted]GLENWOODD	SOIL_VAPOR	BUCKS COUNTY, PA	01/13/26 13:44	01/14/26
L2602834-03	UMPA260113NSVP1[Redacted]GLENWOOD	SOIL_VAPOR	BUCKS COUNTY, PA	01/13/26 13:23	01/14/26

Project Name:	14IN TWINOAKS UPPERMAKEFIELD R	**Lab Number:**	L2602834
Project Number:	E-25060-RL-25300065	**Report Date:**	02/10/26

Case Narrative

The samples were received in accordance with the Chain of Custody and no significant deviations were encountered during the preparation or analysis unless otherwise noted. Sample Receipt, Container Information, and the Chain of Custody are located at the back of the report.

Results contained within this report relate only to the samples submitted under this Pace Lab Number and meet NELAP requirements for all NELAP accredited parameters unless otherwise noted in the following narrative. The data presented in this report is organized by parameter (i.e. VOC, SVOC, etc.). Sample specific Quality Control data (i.e. Surrogate Spike Recovery) is reported at the end of the target analyte list for each individual sample, followed by the Laboratory Batch Quality Control at the end of each parameter. Tentatively Identified Compounds (TICs), if requested, are reported for compounds identified to be present and are not part of the method/program Target Compound List, even if only a subset of the TCL are being reported. If a sample was re-analyzed or re-extracted due to a required quality control corrective action and if both sets of data are reported, the Laboratory ID of the re-analysis or re-extraction is designated with an "R" or "RE", respectively.

When multiple Batch Quality Control elements are reported (e.g. more than one LCS), the associated samples for each element are noted in the grey shaded header line of each data table. Any Laboratory Batch, Sample Specific % recovery or RPD value that is outside the listed Acceptance Criteria is bolded in the report. In reference to questions H (CAM) or 4 (RCP) when "NO" is checked, the performance criteria for CAM and RCP methods allow for some quality control failures to occur and still be within method compliance. In these instances, the specific failure is not narrated but noted in the associated QC Outlier Summary Report, located directly after the Case Narrative. QC information is also incorporated in the Data Usability Assessment table (Format 11) of our Data Merger tool, where it can be reviewed in conjunction with the sample result, associated regulatory criteria and any associated data usability implications.

Soil/sediments and solids are reported on a dry weight basis unless otherwise noted. Tissues are reported "as received" or on a wet weight basis, unless otherwise noted. Definitions of all data qualifiers and acronyms used in this report are provided in the Glossary located at the back of the report.

HOLD POLICY - For samples submitted on hold, Pace's policy is to hold samples (with the exception of Air canisters) free of charge for 21 calendar days from the date the project is completed. After 21 calendar days, we will dispose of all samples submitted including those put on hold unless you have contacted your Pace Project Manager and made arrangements for Pace to continue to hold the samples. Air canisters will be disposed after 3 business days from the date the project is completed.

Please contact Project Management at 800-624-9220 with any questions.

Project Name:	14IN TWINOAKS UPPERMAKEFIELD R	**Lab Number:**	L2602834
Project Number:	E-25060-RL-25300065	**Report Date:**	02/10/26

Case Narrative (continued)

Report Revision

February 10, 2026 the report has been amended to correct the sample collection time for L2602834-02 and to update the dilution narrative for L2602834-01.

Report Revision

February 2, 2026 the report has been amended to correct the sample ID for L2602834-02.

Volatile Organics in Air

Canisters were released from the laboratory on January 9, 2026. The canister certification data is provided as an addendum.

Report Submission

All non-detect (ND) or estimated concentrations (J-qualified) have been quantitated to the limit noted in the MDL column.

L2602834-01D: The sample has elevated detection limits due to the dilution required by the elevated concentrations of non-target compounds in the sample.

L2602834-02D: The sample has elevated detection limits due to the dilution required by the elevated concentrations of non-target compounds in the sample.

I, the undersigned, attest under the pains and penalties of perjury that, to the best of my knowledge and belief and based upon my personal inquiry of those responsible for providing the information contained in this analytical report, such information is accurate and complete. This certificate of analysis is not complete unless this page accompanies any and all pages of this report.

Authorized Signature: Christopher J. Anderson

Title: Technical Director/Representative Date: 02/10/26

AIR

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R
Project Number: E-25060-RL-25300065

Lab Number: L2602834
Report Date: 02/10/26

SAMPLE RESULTS

Lab ID: L2602834-01 D
Client ID: UMPA260113NSVP2[Redacted]GLENWOOD
Sample Location: BUCKS COUNTY, PA

Date Collected: 01/13/26 13:44
Date Received: 01/14/26
Field Prep: Not Specified

Sample Depth:
Matrix: Soil_Vapor
Anaytical Method: 48,TO-15
Analytical Date: 01/28/26 10:48
Analyst: BJB

	ppbV			ug/m3				
Parameter	**Results**	**RL**	**MDL**	**Results**	**RL**	**MDL**	**Qualifier**	**Dilution Factor**
Volatile Organics in Air - Mansfield Air Lab								
Methyl tert butyl ether	ND	1.82	0.409	ND	6.56	1.47		9.091
n-Hexane	355	1.82	0.675	1250	6.41	2.38		9.091
Cyclohexane	505	1.82	0.662	1740	6.26	2.28		9.091
Toluene	ND	1.82	0.788	ND	6.86	2.97		9.091
Ethylbenzene	ND	1.82	0.523	ND	7.91	2.27		9.091
p/m-Xylene	ND	3.64	1.14	ND	15.8	4.95		9.091
o-Xylene	ND	1.82	0.564	ND	7.91	2.45		9.091
Isopropylbenzene	ND	1.82	0.564	ND	8.95	2.77		9.091
1,3,5-Trimethylbenzene	ND	1.82	0.545	ND	8.95	2.68		9.091
1,2,4-Trimethylbenzene	ND	1.82	0.524	ND	8.95	2.58		9.091
Xylenes, Total	ND	1.82	0.564	ND	7.91	2.45		9.091

Internal Standard	**% Recovery**	**Qualifier**	**Acceptance Criteria**
1,4-Difluorobenzene	101		60-140
Bromochloromethane	93		60-140
chlorobenzene-d5	130		60-140

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R
Project Number: E-25060-RL-25300065

Lab Number: L2602834
Report Date: 02/10/26

SAMPLE RESULTS

Lab ID: L2602834-01 D
Client ID: UMPA260113NSVP2[Redacted]GLENWOOD
Sample Location: BUCKS COUNTY, PA

Date Collected: 01/13/26 13:44
Date Received: 01/14/26
Field Prep: Not Specified

Sample Depth:
Matrix: Soil_Vapor
Anaytical Method: 48,TO-15-SIM
Analytical Date: 01/28/26 10:48
Analyst: BJB

	ppbV			ug/m3				
Parameter	**Results**	**RL**	**MDL**	**Results**	**RL**	**MDL**	**Qualifier**	**Dilution Factor**
Volatile Organics in Air by SIM - Mansfield Air Lab								
1,2-Dichloroethane	ND	0.182	0.075	ND	0.737	0.305		9.091
Benzene	13.5	0.909	0.271	43.1	2.90	0.866		9.091
1,2-Dibromoethane	ND	0.182	0.083	ND	1.40	0.636		9.091
Naphthalene	ND	0.454	0.191	ND	2.38	1.00		9.091

Internal Standard	**% Recovery**	**Qualifier**	**Acceptance Criteria**
1,4-difluorobenzene	100		60-140
bromochloromethane	94		60-140
chlorobenzene-d5	134		60-140

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R
Project Number: E-25060-RL-25300065
Lab Number: L2602834
Report Date: 02/10/26

SAMPLE RESULTS

Lab ID: L2602834-02 D
Client ID: UMPA260113NSVP2[Redacted]GLENWOODD
Sample Location: BUCKS COUNTY, PA

Date Collected: 01/13/26 13:44
Date Received: 01/14/26
Field Prep: Not Specified

Sample Depth:
Matrix: Soil_Vapor
Anaytical Method: 48,TO-15
Analytical Date: 01/28/26 01:01
Analyst: BJB

	ppbV			ug/m3				
Parameter	**Results**	**RL**	**MDL**	**Results**	**RL**	**MDL**	**Qualifier**	**Dilution Factor**
Volatile Organics in Air - Mansfield Air Lab								
Methyl tert butyl ether	ND	4.92	1.11	ND	17.7	4.00		24.58
n-Hexane	382	4.92	1.83	1350	17.3	6.45		24.58
Cyclohexane	553	4.92	1.79	1900	16.9	6.16		24.58
Toluene	ND	4.92	2.13	ND	18.5	8.03		24.58
Ethylbenzene	ND	4.92	1.41	ND	21.4	6.12		24.58
p/m-Xylene	ND	9.83	3.07	ND	42.7	13.3		24.58
o-Xylene	ND	4.92	1.53	ND	21.4	6.65		24.58
Isopropylbenzene	ND	4.92	1.53	ND	24.2	7.52		24.58
1,3,5-Trimethylbenzene	ND	4.92	1.47	ND	24.2	7.23		24.58
1,2,4-Trimethylbenzene	ND	4.92	1.42	ND	24.2	6.98		24.58
Xylenes, Total	ND	4.92	1.53	ND	21.4	6.65		24.58

Internal Standard	**% Recovery**	**Qualifier**	**Acceptance Criteria**
1,4-Difluorobenzene	106		60-140
Bromochloromethane	105		60-140
chlorobenzene-d5	113		60-140

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R
Project Number: E-25060-RL-25300065

Lab Number: L2602834
Report Date: 02/10/26

SAMPLE RESULTS

Lab ID: L2602834-02 D
Client ID: UMPA260113NSVP2[Redacted]GLENWOODD
Sample Location: BUCKS COUNTY, PA

Date Collected: 01/13/26 13:44
Date Received: 01/14/26
Field Prep: Not Specified

Sample Depth:
Matrix: Soil_Vapor
Anaytical Method: 48,TO-15-SIM
Analytical Date: 01/28/26 01:01
Analyst: BJB

	ppbV			ug/m3				
Parameter	**Results**	**RL**	**MDL**	**Results**	**RL**	**MDL**	**Qualifier**	**Dilution Factor**
Volatile Organics in Air by SIM - Mansfield Air Lab								
1,2-Dichloroethane	ND	0.492	0.204	ND	1.99	0.826		24.58
Benzene	16.5	2.46	0.732	52.7	7.86	2.34		24.58
1,2-Dibromoethane	ND	0.492	0.224	ND	3.78	1.72		24.58
Naphthalene	ND	1.23	0.516	ND	6.45	2.71		24.58

Internal Standard	**% Recovery**	**Qualifier**	**Acceptance Criteria**
1,4-difluorobenzene	105		60-140
bromochloromethane	106		60-140
chlorobenzene-d5	115		60-140

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R
Project Number: E-25060-RL-25300065

Lab Number: L2602834
Report Date: 02/10/26

SAMPLE RESULTS

Lab ID: L2602834-03
Client ID: UMPA260113NSVP1[Redacted]GLENWOOD
Sample Location: BUCKS COUNTY, PA

Date Collected: 01/13/26 13:23
Date Received: 01/14/26
Field Prep: Not Specified

Sample Depth:
Matrix: Soil_Vapor
Anaytical Method: 48,TO-15
Analytical Date: 01/28/26 01:41
Analyst: BJB

	ppbV			ug/m3				
Parameter	**Results**	**RL**	**MDL**	**Results**	**RL**	**MDL**	**Qualifier**	**Dilution Factor**
Volatile Organics in Air - Mansfield Air Lab								
Methyl tert butyl ether	ND	0.200	0.045	ND	0.721	0.162		1
n-Hexane	0.205	0.200	0.074	0.722	0.705	0.262		1
Cyclohexane	0.217	0.200	0.073	0.747	0.688	0.251		1
Toluene	0.434	0.200	0.087	1.64	0.754	0.327		1
Ethylbenzene	0.064	0.200	0.058	0.278	0.869	0.250	J	1
p/m-Xylene	0.243	0.400	0.125	1.06	1.74	0.543	J	1
o-Xylene	0.094	0.200	0.062	0.408	0.869	0.270	J	1
Isopropylbenzene	ND	0.200	0.062	ND	0.983	0.305		1
1,3,5-Trimethylbenzene	ND	0.200	0.060	ND	0.983	0.295		1
1,2,4-Trimethylbenzene	0.141	0.200	0.058	0.693	0.983	0.284	J	1
Xylenes, Total	0.337	0.200	0.062	1.46	0.869	0.270	J	1

Internal Standard	**% Recovery**	**Qualifier**	**Acceptance Criteria**
1,4-Difluorobenzene	101		60-140
Bromochloromethane	99		60-140
chlorobenzene-d5	101		60-140

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R
Project Number: E-25060-RL-25300065

Lab Number: L2602834
Report Date: 02/10/26

SAMPLE RESULTS

Lab ID: L2602834-03
Client ID: UMPA260113NSVP1[Redacted]GLENWOOD
Sample Location: BUCKS COUNTY, PA

Date Collected: 01/13/26 13:23
Date Received: 01/14/26
Field Prep: Not Specified

Sample Depth:
Matrix: Soil_Vapor
Anaytical Method: 48,TO-15-SIM
Analytical Date: 01/28/26 01:41
Analyst: BJB

	ppbV			ug/m3				
Parameter	**Results**	**RL**	**MDL**	**Results**	**RL**	**MDL**	**Qualifier**	**Dilution Factor**
Volatile Organics in Air by SIM - Mansfield Air Lab								
1,2-Dichloroethane	ND	0.020	0.008	ND	0.081	0.034		1
Benzene	0.110	0.100	0.030	0.351	0.319	0.095		1
1,2-Dibromoethane	ND	0.020	0.009	ND	0.154	0.070		1
Naphthalene	ND	0.050	0.021	ND	0.262	0.110		1

Internal Standard	**% Recovery**	**Qualifier**	**Acceptance Criteria**
1,4-difluorobenzene	100		60-140
bromochloromethane	99		60-140
chlorobenzene-d5	100		60-140

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R
Project Number: E-25060-RL-25300065
Lab Number: L2602834
Report Date: 02/10/26

Method Blank Analysis
Batch Quality Control

Analytical Method: 48,TO-15
Analytical Date: 01/27/26 14:47

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air - Mansfield Air Lab for sample(s): 01-03 Batch: WG2169442-4								
Methyl tert butyl ether	ND	0.200	0.045	ND	0.721	0.162		1
Xylenes, Total	ND	0.200	0.062	ND	0.869	0.270		1
n-Hexane	ND	0.200	0.074	ND	0.705	0.262		1
Cyclohexane	ND	0.200	0.073	ND	0.688	0.251		1
Toluene	ND	0.200	0.087	ND	0.754	0.327		1
Ethylbenzene	ND	0.200	0.058	ND	0.869	0.250		1
p/m-Xylene	ND	0.400	0.125	ND	1.74	0.543		1
o-Xylene	ND	0.200	0.062	ND	0.869	0.270		1
Isopropylbenzene	ND	0.200	0.062	ND	0.983	0.305		1
1,3,5-Trimethylbenzene	ND	0.200	0.060	ND	0.983	0.295		1
1,2,4-Trimethylbenzene	ND	0.200	0.058	ND	0.983	0.284		1

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R
Lab Number: L2602834
Project Number: E-25060-RL-25300065
Report Date: 02/10/26

Method Blank Analysis
Batch Quality Control

Analytical Method: 48,TO-15-SIM
Analytical Date: 01/27/26 15:25

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air by SIM - Mansfield Air Lab for sample(s): 01-03 Batch: WG2169443-4								
1,2-Dichloroethane	ND	0.020	0.008	ND	0.081	0.034		1
Benzene	ND	0.100	0.030	ND	0.319	0.095		1
1,2-Dibromoethane	ND	0.020	0.009	ND	0.154	0.070		1
Naphthalene	ND	0.050	0.021	ND	0.262	0.110		1

Lab Control Sample Analysis
Batch Quality Control

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R
Project Number: E-25060-RL-25300065

Lab Number: L2602834
Report Date: 02/10/26

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics in Air - Mansfield Air Lab	Associated sample(s): 01-03 Batch: WG2169442-3							
Methyl tert butyl ether	106		-		70-130	-		
n-Hexane	103		-		70-130	-		
Cyclohexane	105		-		70-130	-		
Toluene	107		-		70-130	-		
Ethylbenzene	105		-		70-130	-		
p/m-Xylene	108		-		70-130	-		
o-Xylene	109		-		70-130	-		
Isopropylbenzene	110		-		70-130	-		
1,3,5-Trimethylbenzene	126		-		70-130	-		
1,2,4-Trimethylbenzene	126		-		70-130	-		

Lab Control Sample Analysis
Batch Quality Control

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R
Project Number: E-25060-RL-25300065

Lab Number: L2602834
Report Date: 02/10/26

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics in Air by SIM - Mansfield Air Lab Associated sample(s): 01-03 Batch: WG2169443-3								
1,2-Dichloroethane	78		-		70-130	-		
Benzene	107		-		70-130	-		
1,2-Dibromoethane	125		-		70-130	-		
Naphthalene	95		-		70-130	-		

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R

Lab Number: L2602834

Project Number: E-25060-RL-25300065

Report Date: 02/10/26

Canister and Flow Controller Information

Samplenum	Client ID	Media ID	Media Type	Date Prepared	Bottle Order	Cleaning Batch ID	Can Leak Check	Initial Pressure (in. Hg)	Pressure on Receipt	Flow Controler Leak Chk	Flow Out mL/min	Flow In	% RPD
L2602834-01	UMPA260113NSVP2[redacted]GLENWOOD	03119	Flow 3	01/09/26	551958		-	-	-	Pass	35.5	11.4	103
L2602834-01	UMPA260113NSVP2[redacted]GLENWOOD	2997	2.7L Can	01/09/26	551958	L2600119-06	Pass	-29.8	-23.4	-	-	-	-
L2602834-02	UMPA260113NSVP2[redacted]GLENWOODD	03041	Flow 3	01/09/26	551958		-	-	-	Pass	35.9	35.6	1
L2602834-02	UMPA260113NSVP2[redacted]GLENWOODD	2278	2.7L Can	01/09/26	551958	L2600119-06	Pass	-29.8	-3.8	-	-	-	-
L2602834-03	UMPA260113NSVP1[redacted]GLENWOOD	01532	Flow 2	01/09/26	551958		-	-	-	Pass	71	70	1
L2602834-03	UMPA260113NSVP1[redacted]GLENWOOD	373	2.7L Can	01/09/26	551958	L2600119-06	Pass	-29.7	-3.2	-	-	-	-

Project Name: BATCH CANISTER CERTIFICATION
Project Number: CANISTER QC BAT
Lab Number: L2600119
Report Date: 02/10/26

Air Canister Certification Results

Lab ID: L2600119-06
Client ID: CAN 531 SHELF 2
Sample Location:

Date Collected: 01/03/26 12:24
Date Received: 01/03/26
Field Prep: Not Specified

Sample Depth:
Matrix: Air
Anaytical Method: 48,TO-15
Analytical Date: 01/04/26 02:58
Analyst: KMH

	ppbV			ug/m3				
Parameter	**Results**	**RL**	**MDL**	**Results**	**RL**	**MDL**	**Qualifier**	**Dilution Factor**
Volatile Organics in Air - Mansfield Air Lab								
Chlorodifluoromethane	ND	0.200	0.046	ND	0.707	0.164		1
Propylene	ND	0.500	0.135	ND	0.861	0.232		1
Propane	0.904	0.500	0.152	1.63	0.902	0.274		1
Dichlorodifluoromethane	ND	0.200	0.076	ND	0.989	0.374		1
Chloromethane	ND	0.200	0.058	ND	0.413	0.119		1
Freon-114	ND	0.200	0.050	ND	1.40	0.352		1
Methanol	ND	5.00	3.03	ND	6.55	3.97		1
Vinyl chloride	ND	0.200	0.058	ND	0.511	0.149		1
1,3-Butadiene	ND	0.200	0.062	ND	0.442	0.137		1
Butane	ND	0.200	0.080	ND	0.475	0.190		1
Bromomethane	ND	0.200	0.055	ND	0.777	0.212		1
Chloroethane	ND	0.200	0.065	ND	0.528	0.171		1
Ethanol	ND	5.00	1.74	ND	9.42	3.28		1
Dichlorofluoromethane	ND	0.200	0.112	ND	0.842	0.471		1
Vinyl bromide	ND	0.200	0.072	ND	0.874	0.316		1
Acrolein	ND	0.500	0.149	ND	1.15	0.342		1
Acetone	ND	1.00	0.515	ND	2.38	1.22		1
Acetonitrile	ND	0.200	0.101	ND	0.336	0.170		1
Trichlorofluoromethane	ND	0.200	0.079	ND	1.12	0.442		1
Isopropanol	ND	1.00	0.272	ND	2.46	0.669		1
Acrylonitrile	ND	0.500	0.089	ND	1.09	0.194		1
Pentane	ND	0.200	0.113	ND	0.590	0.333		1
Ethyl ether	ND	0.200	0.085	ND	0.606	0.259		1
1,1-Dichloroethene	ND	0.200	0.057	ND	0.793	0.225		1

Project Name: BATCH CANISTER CERTIFICATION
Project Number: CANISTER QC BAT

Lab Number: L2600119
Report Date: 02/10/26

Air Canister Certification Results

Lab ID: L2600119-06
Client ID: CAN 531 SHELF 2
Sample Location:

Date Collected: 01/03/26 12:24
Date Received: 01/03/26
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air - Mansfield Air Lab								
Tertiary butyl Alcohol	ND	0.500	0.132	ND	1.52	0.400		1
Methylene chloride	ND	0.500	0.125	ND	1.74	0.434		1
3-Chloropropene	ND	0.200	0.086	ND	0.626	0.269		1
Carbon disulfide	ND	0.200	0.047	ND	0.623	0.145		1
Freon-113	ND	0.200	0.051	ND	1.53	0.388		1
trans-1,2-Dichloroethene	ND	0.200	0.076	ND	0.793	0.299		1
1,1-Dichloroethane	ND	0.200	0.057	ND	0.809	0.230		1
Methyl tert butyl ether	ND	0.200	0.045	ND	0.721	0.162		1
Vinyl acetate	ND	1.00	0.323	ND	3.52	1.14		1
2-Butanone	ND	0.500	0.099	ND	1.47	0.292		1
Xylenes, total	ND	0.600	0.062	ND	0.869	0.270		1
cis-1,2-Dichloroethene	ND	0.200	0.060	ND	0.793	0.236		1
Ethyl Acetate	ND	0.500	0.297	ND	1.80	1.07		1
Chloroform	ND	0.200	0.055	ND	0.977	0.270		1
Tetrahydrofuran	ND	0.500	0.117	ND	1.47	0.345		1
2,2-Dichloropropane	ND	0.200	0.043	ND	0.924	0.198		1
1,2-Dichloroethane	ND	0.200	0.079	ND	0.809	0.319		1
n-Hexane	ND	0.200	0.074	ND	0.705	0.262		1
Diisopropyl ether	ND	0.200	0.063	ND	0.836	0.264		1
tert-Butyl Ethyl Ether	ND	0.200	0.073	ND	0.836	0.306		1
1,2-Dichloroethene (total)	ND	1.00	0.060	ND	1.00	0.236		1
1,1,1-Trichloroethane	ND	0.200	0.061	ND	1.09	0.335		1
1,1-Dichloropropene	ND	0.200	0.059	ND	0.908	0.269		1
Benzene	ND	0.200	0.064	ND	0.639	0.205		1
Carbon tetrachloride	ND	0.200	0.069	ND	1.26	0.432		1
Cyclohexane	ND	0.200	0.073	ND	0.688	0.251		1
tert-Amyl Methyl Ether	ND	0.200	0.067	ND	0.836	0.281		1

Project Name: BATCH CANISTER CERTIFICATION
Project Number: CANISTER QC BAT

Lab Number: L2600119
Report Date: 02/10/26

Air Canister Certification Results

Lab ID: L2600119-06
Client ID: CAN 531 SHELF 2
Sample Location:

Date Collected: 01/03/26 12:24
Date Received: 01/03/26
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air - Mansfield Air Lab								
Dibromomethane	ND	0.200	0.060	ND	1.42	0.425		1
1,2-Dichloropropane	ND	0.200	0.063	ND	0.924	0.292		1
Bromodichloromethane	ND	0.200	0.069	ND	1.34	0.462		1
1,4-Dioxane	ND	0.200	0.054	ND	0.721	0.194		1
Trichloroethene	ND	0.200	0.055	ND	1.07	0.295		1
2,2,4-Trimethylpentane	ND	0.200	0.069	ND	0.934	0.323		1
Methyl Methacrylate	ND	0.500	0.226	ND	2.05	0.925		1
Heptane	ND	0.200	0.083	ND	0.820	0.339		1
cis-1,3-Dichloropropene	ND	0.200	0.067	ND	0.908	0.306		1
4-Methyl-2-pentanone	ND	0.500	0.190	ND	2.05	0.779		1
trans-1,3-Dichloropropene	ND	0.200	0.078	ND	0.908	0.355		1
1,1,2-Trichloroethane	ND	0.200	0.058	ND	1.09	0.318		1
Toluene	ND	0.200	0.087	ND	0.754	0.327		1
1,3-Dichloropropane	ND	0.200	0.054	ND	0.924	0.248		1
2-Hexanone	ND	0.200	0.091	ND	0.820	0.374		1
Dibromochloromethane	ND	0.200	0.057	ND	1.70	0.482		1
1,2-Dibromoethane	ND	0.200	0.054	ND	1.54	0.418		1
Butyl acetate	ND	0.500	0.208	ND	2.38	0.989		1
Octane	ND	0.200	0.068	ND	0.934	0.316		1
Tetrachloroethene	ND	0.200	0.063	ND	1.36	0.425		1
1,1,1,2-Tetrachloroethane	ND	0.200	0.051	ND	1.37	0.349		1
Chlorobenzene	ND	0.200	0.052	ND	0.921	0.238		1
Ethylbenzene	ND	0.200	0.058	ND	0.869	0.250		1
p/m-Xylene	ND	0.400	0.125	ND	1.74	0.543		1
Bromoform	ND	0.200	0.060	ND	2.07	0.616		1
Styrene	ND	0.200	0.060	ND	0.852	0.254		1
1,1,2,2-Tetrachloroethane	ND	0.200	0.052	ND	1.37	0.357		1

Project Name: BATCH CANISTER CERTIFICATION
Project Number: CANISTER QC BAT

Lab Number: L2600119
Report Date: 02/10/26

Air Canister Certification Results

Lab ID: L2600119-06
Client ID: CAN 531 SHELF 2
Sample Location:

Date Collected: 01/03/26 12:24
Date Received: 01/03/26
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air - Mansfield Air Lab								
o-Xylene	ND	0.200	0.062	ND	0.869	0.270		1
1,2,3-Trichloropropane	ND	0.200	0.058	ND	1.21	0.347		1
Nonane	ND	0.200	0.074	ND	1.05	0.387		1
Isopropylbenzene	ND	0.200	0.062	ND	0.983	0.305		1
Bromobenzene	ND	0.200	0.058	ND	0.793	0.230		1
2-Chlorotoluene	ND	0.200	0.076	ND	1.04	0.394		1
n-Propylbenzene	ND	0.200	0.063	ND	0.983	0.311		1
4-Chlorotoluene	ND	0.200	0.077	ND	1.04	0.396		1
4-Ethyltoluene	ND	0.200	0.055	ND	0.983	0.272		1
1,3,5-Trimethylbenzene	ND	0.200	0.060	ND	0.983	0.295		1
tert-Butylbenzene	ND	0.200	0.055	ND	1.10	0.302		1
1,2,4-Trimethylbenzene	ND	0.200	0.058	ND	0.983	0.284		1
Decane	ND	0.200	0.070	ND	1.16	0.406		1
Benzyl chloride	ND	0.200	0.094	ND	1.04	0.486		1
1,3-Dichlorobenzene	ND	0.200	0.078	ND	1.20	0.467		1
1,4-Dichlorobenzene	ND	0.200	0.083	ND	1.20	0.497		1
sec-Butylbenzene	ND	0.200	0.055	ND	1.10	0.300		1
p-Isopropyltoluene	ND	0.200	0.057	ND	1.10	0.311		1
1,2-Dichlorobenzene	ND	0.200	0.062	ND	1.20	0.372		1
n-Butylbenzene	ND	0.200	0.054	ND	1.10	0.294		1
1,2-Dibromo-3-chloropropane	ND	0.200	0.062	ND	1.93	0.603		1
Undecane	ND	0.200	0.071	ND	1.28	0.453		1
Dodecane	ND	0.200	0.089	ND	1.39	0.621		1
1,2,4-Trichlorobenzene	ND	0.200	0.100	ND	1.48	0.742		1
Naphthalene	ND	0.200	0.059	ND	0.996	0.309		1
1,2,3-Trichlorobenzene	ND	0.200	0.074	ND	1.48	0.548		1
Hexachlorobutadiene	ND	0.200	0.061	ND	2.13	0.647		1

Project Name: BATCH CANISTER CERTIFICATION **Lab Number:** L2600119

Project Number: CANISTER QC BAT **Report Date:** 02/10/26

Air Canister Certification Results

Lab ID: L2600119-06
Client ID: CAN 531 SHELF 2
Sample Location:

Date Collected: 01/03/26 12:24
Date Received: 01/03/26
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air - Mansfield Air Lab								

	Results	Qualifier	Units	RDL	Dilution Factor
Tentatively Identified Compounds					

No Tentatively Identified Compounds

Internal Standard	% Recovery	Qualifier	Acceptance Criteria
1,4-Difluorobenzene	94		60-140
Bromochloromethane	103		60-140
chlorobenzene-d5	95		60-140

Project Name: BATCH CANISTER CERTIFICATION
Project Number: CANISTER QC BAT
Lab Number: L2600119
Report Date: 02/10/26

Air Canister Certification Results

Lab ID: L2600119-06
Client ID: CAN 531 SHELF 2
Sample Location:

Date Collected: 01/03/26 12:24
Date Received: 01/03/26
Field Prep: Not Specified

Sample Depth:
Matrix: Air
Anaytical Method: 48,TO-15-SIM
Analytical Date: 01/04/26 02:58
Analyst: KMH

	ppbV			ug/m3				
Parameter	**Results**	**RL**	**MDL**	**Results**	**RL**	**MDL**	**Qualifier**	**Dilution Factor**
Volatile Organics in Air by SIM - Mansfield Air Lab								
Dichlorodifluoromethane	ND	0.200	0.050	ND	0.989	0.247		1
Chloromethane	ND	0.200	0.076	ND	0.413	0.156		1
Freon-114	ND	0.050	0.006	ND	0.349	0.045		1
Vinyl chloride	ND	0.020	0.009	ND	0.051	0.023		1
1,3-Butadiene	ND	0.020	0.011	ND	0.044	0.024		1
Bromomethane	ND	0.020	0.009	ND	0.078	0.037		1
Chloroethane	ND	0.100	0.040	ND	0.264	0.104		1
Acrolein	ND	0.050	0.039	ND	0.115	0.089		1
Acetone	ND	1.00	0.539	ND	2.38	1.28		1
Trichlorofluoromethane	ND	0.050	0.009	ND	0.281	0.052		1
Acrylonitrile	ND	0.500	0.162	ND	1.09	0.352		1
1,1-Dichloroethene	ND	0.020	0.008	ND	0.079	0.031		1
Methylene chloride	ND	0.500	0.110	ND	1.74	0.382		1
Freon-113	ND	0.050	0.008	ND	0.383	0.064		1
trans-1,2-Dichloroethene	ND	0.020	0.009	ND	0.079	0.036		1
1,1-Dichloroethane	ND	0.020	0.009	ND	0.081	0.035		1
Methyl tert butyl ether	ND	0.200	0.026	ND	0.721	0.094		1
2-Butanone	ND	0.500	0.132	ND	1.47	0.389		1
cis-1,2-Dichloroethene	ND	0.020	0.010	ND	0.079	0.040		1
Chloroform	ND	0.020	0.007	ND	0.098	0.035		1
1,2-Dichloroethane	ND	0.020	0.008	ND	0.081	0.034		1
1,1,1-Trichloroethane	ND	0.020	0.006	ND	0.109	0.032		1
Benzene	ND	0.100	0.030	ND	0.319	0.095		1
Carbon tetrachloride	ND	0.020	0.011	ND	0.126	0.069		1

Project Name: BATCH CANISTER CERTIFICATION
Project Number: CANISTER QC BAT

Lab Number: L2600119
Report Date: 02/10/26

Air Canister Certification Results

Lab ID: L2600119-06
Client ID: CAN 531 SHELF 2
Sample Location:

Date Collected: 01/03/26 12:24
Date Received: 01/03/26
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air by SIM - Mansfield Air Lab								
1,2-Dichloropropane	ND	0.020	0.008	ND	0.092	0.038		1
Bromodichloromethane	ND	0.020	0.007	ND	0.134	0.050		1
1,4-Dioxane	ND	0.100	0.034	ND	0.360	0.124		1
Trichloroethene	ND	0.020	0.006	ND	0.107	0.032		1
cis-1,3-Dichloropropene	ND	0.020	0.012	ND	0.091	0.054		1
4-Methyl-2-pentanone	ND	0.500	0.191	ND	2.05	0.783		1
trans-1,3-Dichloropropene	ND	0.020	0.012	ND	0.091	0.052		1
1,1,2-Trichloroethane	ND	0.020	0.010	ND	0.109	0.053		1
Toluene	ND	0.100	0.017	ND	0.377	0.063		1
Dibromochloromethane	ND	0.020	0.008	ND	0.170	0.068		1
1,2-Dibromoethane	ND	0.020	0.009	ND	0.154	0.070		1
Tetrachloroethene	ND	0.020	0.007	ND	0.136	0.050		1
1,1,1,2-Tetrachloroethane	ND	0.020	0.010	ND	0.137	0.069		1
Chlorobenzene	ND	0.100	0.026	ND	0.461	0.119		1
Ethylbenzene	ND	0.020	0.009	ND	0.087	0.037		1
p/m-Xylene	ND	0.040	0.018	ND	0.174	0.078		1
Bromoform	ND	0.020	0.011	ND	0.207	0.115		1
Styrene	ND	0.020	0.008	ND	0.085	0.034		1
1,1,2,2-Tetrachloroethane	ND	0.020	0.007	ND	0.137	0.046		1
o-Xylene	ND	0.020	0.009	ND	0.087	0.038		1
Isopropylbenzene	ND	0.200	0.030	ND	0.983	0.147		1
4-Ethyltoluene	ND	0.020	0.010	ND	0.098	0.049		1
1,3,5-Trimethybenzene	ND	0.020	0.010	ND	0.098	0.047		1
1,2,4-Trimethylbenzene	ND	0.020	0.008	ND	0.098	0.037		1
Benzyl chloride	ND	0.100	0.033	ND	0.518	0.172		1
1,3-Dichlorobenzene	ND	0.020	0.008	ND	0.120	0.046		1
1,4-Dichlorobenzene	ND	0.020	0.008	ND	0.120	0.045		1

Project Name: BATCH CANISTER CERTIFICATION
Project Number: CANISTER QC BAT

Lab Number: L2600119
Report Date: 02/10/26

Air Canister Certification Results

Lab ID: L2600119-06
Client ID: CAN 531 SHELF 2
Sample Location:

Date Collected: 01/03/26 12:24
Date Received: 01/03/26
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air by SIM - Mansfield Air Lab								
sec-Butylbenzene	ND	0.200	0.027	ND	1.10	0.146		1
p-Isopropyltoluene	ND	0.200	0.037	ND	1.10	0.201		1
1,2-Dichlorobenzene	ND	0.020	0.006	ND	0.120	0.037		1
n-Butylbenzene	ND	0.200	0.032	ND	1.10	0.175		1
1,2,4-Trichlorobenzene	ND	0.050	0.015	ND	0.371	0.108		1
Naphthalene	ND	0.050	0.021	ND	0.262	0.110		1
1,2,3-Trichlorobenzene	ND	0.050	0.022	ND	0.371	0.166		1
Hexachlorobutadiene	ND	0.050	0.011	ND	0.533	0.117		1

Internal Standard	% Recovery	Qualifier	Acceptance Criteria
1,4-difluorobenzene	97		60-140
bromochloromethane	105		60-140
chlorobenzene-d5	99		60-140

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R
Project Number: E-25060-RL-25300065

Lab Number: L2602834
Report Date: 02/10/26

Sample Receipt and Container Information

Were project specific reporting limits specified? YES

Cooler Information

Cooler	Custody Seal
N/A	Present/Intact

Container Information

Container ID	Container Type	Cooler	Initial pH	Final pH	Temp deg C	Pres	Seal	Frozen Date/Time	Analysis(*)
L2602834-01A	Canister - 2.7L (Batch Certified)	N/A	NA			Y	Absent		-
L2602834-02A	Canister - 2.7L (Batch Certified)	N/A	NA			Y	Absent		-
L2602834-03A	Canister - 2.7L (Batch Certified)	N/A	NA			Y	Absent		-

*Values in parentheses indicate holding time in days

Project Name:	14IN TWINOAKS UPPERMAKEFIELD R	**Lab Number:**	L2602834
Project Number:	E-25060-RL-25300065	**Report Date:**	02/10/26

GLOSSARY

Acronyms

DL - Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the limit of quantitation (LOQ). The DL includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)

EDL - Estimated Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the reporting limit (RL). The EDL includes any adjustments from dilutions, concentrations or moisture content, where applicable. The use of EDLs is specific to the analysis of PAHs using Solid-Phase Microextraction (SPME).

EMPC - Estimated Maximum Possible Concentration: The concentration that results from the signal present at the retention time of an analyte when the ions meet all of the identification criteria except the ion abundance ratio criteria. An EMPC is a worst-case estimate of the concentration.

EPA - Environmental Protection Agency.

LCS - Laboratory Control Sample: A sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes or a material containing known and verified amounts of analytes.

LCSD - Laboratory Control Sample Duplicate: Refer to LCS.

LFB - Laboratory Fortified Blank: A sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes or a material containing known and verified amounts of analytes.

LOD - Limit of Detection: This value represents the level to which a target analyte can reliably be detected for a specific analyte in a specific matrix by a specific method. The LOD includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)

LOQ - Limit of Quantitation: The value at which an instrument can accurately measure an analyte at a specific concentration. The LOQ includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)

Limit of Quantitation: The value at which an instrument can accurately measure an analyte at a specific concentration. The LOQ includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)

MDL - Method Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the reporting limit (RL). The MDL includes any adjustments from dilutions, concentrations or moisture content, where applicable.

MS - Matrix Spike Sample: A sample prepared by adding a known mass of target analyte to a specified amount of matrix sample for which an independent estimate of target analyte concentration is available. For Method 332.0, the spike recovery is calculated using the native concentration, including estimated values.

MSD - Matrix Spike Sample Duplicate: Refer to MS.

NA - Not Applicable.

NC - Not Calculated: Term is utilized when one or more of the results utilized in the calculation are non-detect at the parameter's reporting unit.

NDPA/DPA - N-Nitrosodiphenylamine/Diphenylamine.

NI - Not Ignitable.

NP - Non-Plastic: Term is utilized for the analysis of Atterberg Limits in soil.

NR - No Results: Term is utilized when 'No Target Compounds Requested' is reported for the analysis of Volatile or Semivolatile Organic TIC only requests.

RL - Reporting Limit: The value at which an instrument can accurately measure an analyte at a specific concentration. The RL includes any adjustments from dilutions, concentrations or moisture content, where applicable.

RPD - Relative Percent Difference: The results from matrix and/or matrix spike duplicates are primarily designed to assess the precision of analytical results in a given matrix and are expressed as relative percent difference (RPD). Values which are less than five times the reporting limit for any individual parameter are evaluated by utilizing the absolute difference between the values; although the RPD value will be provided in the report.

SRM - Standard Reference Material: A reference sample of a known or certified value that is of the same or similar matrix as the associated field samples.

STLP - Semi-dynamic Tank Leaching Procedure per EPA Method 1315.

TEF - Toxic Equivalency Factors: The values assigned to each dioxin and furan to evaluate their toxicity relative to 2,3,7,8-TCDD.

TEQ - Toxic Equivalent: The measure of a sample's toxicity derived by multiplying each dioxin and furan by its corresponding TEF and then summing the resulting values.

TIC - Tentatively Identified Compound: A compound that has been identified to be present and is not part of the target compound list (TCL) for the method and/or program. All TICs are qualitatively identified and reported as estimated concentrations.

Report Format: DU Report with 'J' Qualifiers

Project Name:	14IN TWINOAKS UPPERMAKEFIELD R	**Lab Number:**	L2602834
Project Number:	E-25060-RL-25300065	**Report Date:**	02/10/26

Footnotes

1 - The reference for this analyte should be considered modified since this analyte is absent from the target analyte list of the original method.

Terms

Analytical Method: Both the document from which the method originates and the analytical reference method. (Example: EPA 8260B is shown as 1,8260B.) The codes for the reference method documents are provided in the References section of the Addendum.

Chlordane: The target compound Chlordane (CAS No. 57-74-9) is reported for GC ECD analyses. Per EPA,this compound "refers to a mixture of chlordane isomers, other chlorinated hydrocarbons and numerous other components." (Reference: USEPA Toxicological Review of Chlordane, In Support of Summary Information on the Integrated Risk Information System (IRIS), December 1997.)

Difference: With respect to Total Oxidizable Precursor (TOP) Assay analysis, the difference is defined as the Post-Treatment value minus the Pre-Treatment value.

Final pH: As it pertains to Sample Receipt & Container Information section of the report, Final pH reflects pH of container determined after adjustment at the laboratory, if applicable. If no adjustment required, value reflects Initial pH.

Frozen Date/Time: With respect to Volatile Organics in soil, Frozen Date/Time reflects the date/time at which associated Reagent Water-preserved vials were initially frozen. Note: If frozen date/time is beyond 48 hours from sample collection, value will be reflected in 'bold'.

Gasoline Range Organics (GRO): Gasoline Range Organics (GRO) results include all chromatographic peaks eluting from Methyl tert butyl ether through Naphthalene, with the exception of GRO analysis in support of State of Ohio programs, which includes all chromatographic peaks eluting from Hexane through Dodecane.

Initial pH: As it pertains to Sample Receipt & Container Information section of the report, Initial pH reflects pH of container determined upon receipt, if applicable.

PAH Total: With respect to Alkylated PAH analyses, the 'PAHs, Total' result is defined as the summation of results for all or a subset of the following compounds: Naphthalene, C1-C4 Naphthalenes, 2-Methylnaphthalene, 1-Methylnaphthalene, Biphenyl, Acenaphthylene, Acenaphthene, Fluorene, C1-C3 Fluorenes, Phenanthrene, C1-C4 Phenanthrenes/Anthracenes, Anthracene, Fluoranthene, Pyrene, C1-C4 Fluoranthenes/Pyrenes, Benz(a)anthracene, Chrysene, C1-C4 Chrysenes, Benzo(b)fluoranthene, Benzo(j)+(k)fluoranthene, Benzo(e)pyrene, Benzo(a)pyrene, Perylene, Indeno(1,2,3-cd)pyrene, Dibenz(ah)+(ac)anthracene, Benzo(g,h,i)perylene. If a 'Total' result is requested, the results of its individual components will also be reported.

PFAS Total: With respect to PFAS analyses, the 'PFAS, Total (5)' result is defined as the summation of results for: PFHpA, PFHxS, PFOA, PFNA and PFOS. In addition, the 'PFAS, Total (6)' result is defined as the summation of results for: PFHpA, PFHxS, PFOA, PFNA, PFDA and PFOS. For MassDEP DW compliance analysis only, the 'PFAS, Total (6)' result is defined as the summation of results at or above the RL. Note: If a 'Total' result is requested, the results of its individual components will also be reported.

Total: With respect to Organic analyses, a 'Total' result is defined as the summation of results for individual isomers or Aroclors. If a 'Total' result is requested, the results of its individual components will also be reported. This is applicable to 'Total' results for methods 8260, 8081 and 8082.

Data Qualifiers

A - Spectra identified as "Aldol Condensates" are byproducts of the extraction/concentration procedures when acetone is introduced in the process.

B - The analyte was detected above the reporting limit in the associated method blank. Flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank. For MCP-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank. For DOD-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank AND the analyte was detected above one-half the reporting limit (or above the reporting limit for common lab contaminants) in the associated method blank. For NJ-Air-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte above the reporting limit. For NJ-related projects (excluding Air), flag only applies to associated field samples that have detectable concentrations of the analyte, which was detected above the reporting limit in the associated method blank or above five times the reporting limit for common lab contaminants (Phthalates, Acetone, Methylene Chloride, 2-Butanone).

C - Co-elution: The target analyte co-elutes with a known lab standard (i.e. surrogate, internal standards, etc.) for co-extracted analyses.

D - Concentration of analyte was quantified from diluted analysis. Flag only applies to field samples that have detectable concentrations of the analyte.

E - Concentration of analyte exceeds the range of the calibration curve and/or linear range of the instrument.

F - The ratio of quantifier ion response to qualifier ion response falls outside of the laboratory criteria. Results are considered to be an estimated maximum concentration.

G - The concentration may be biased high due to matrix interferences (i.e, co-elution) with non-target compound(s). The result should be considered estimated.

H - The analysis of pH was performed beyond the regulatory-required holding time of 15 minutes from the time of sample collection.

I - The lower value for the two columns has been reported due to obvious interference.

J - Estimated value. The Target analyte concentration is below the quantitation limit (RL), but above the Method Detection Limit (MDL) or Estimated Detection Limit (EDL) for SPME-related analyses. This represents an estimated concentration for Tentatively Identified Compounds (TICs). For calculated parameters, this represents that one or more values used in the calculation were

Report Format: DU Report with 'J' Qualifiers

Project Name:	14IN TWINOAKS UPPERMAKEFIELD R	**Lab Number:**	L2602834
Project Number:	E-25060-RL-25300065	**Report Date:**	02/10/26

Data Qualifiers

estimated.

M - Reporting Limit (RL) exceeds the MCP CAM Reporting Limit for this analyte.

ND - Not detected at the method detection limit (MDL) for the sample, or estimated detection limit (EDL) for SPME-related analyses.

NJ - Presumptive evidence of compound. This represents an estimated concentration for Tentatively Identified Compounds (TICs), where the identification is based on a mass spectral library search.

P - The RPD between the results for the two columns exceeds the method-specified criteria.

Q - The quality control sample exceeds the associated acceptance criteria. For DOD-related projects, LCS and/or Continuing Calibration Standard exceedences are also qualified on all associated sample results. Note: This flag is not applicable for matrix spike recoveries when the sample concentration is greater than 4x the spike added or for batch duplicate RPD when the sample concentrations are less than 5x the RL. (Metals only.)

R - Analytical results are from sample re-analysis.

RE - Analytical results are from sample re-extraction.

S - Analytical results are from modified screening analysis.

V - The surrogate associated with this target analyte has a recovery outside the QC acceptance limits. (Applicable to MassDEP DW Compliance samples only.)

Z - The batch matrix spike and/or duplicate associated with this target analyte has a recovery/RPD outside the QC acceptance limits. (Applicable to MassDEP DW Compliance samples only.)

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R **Lab Number:** L2602834

Project Number: E-25060-RL-25300065 **Report Date:** 02/10/26

REFERENCES

48 Compendium of Methods for the Determination of Toxic Organic Compounds in Ambient Air. Second Edition. EPA/625/R-96/010b, January 1999.

LIMITATION OF LIABILITIES

Pace Analytical Services performs services with reasonable care and diligence normal to the analytical testing laboratory industry. In the event of an error, the sole and exclusive responsibility of Pace Analytical Services shall be to re-perform the work at it's own expense. In no event shall Pace Analytical Services be held liable for any incidental, consequential or special damages, including but not limited to, damages in any way connected with the use of, interpretation of, information or analysis provided by Pace Analytical Services.

We strongly urge our clients to comply with EPA protocol regarding sample volume, preservation, cooling, containers, sampling procedures, holding time and splitting of samples in the field.

ENV-FORM-WES2-0065 v02 Certificate/Approval Program Summary

Certification Information

The following analytes are not included in our Primary NELAP Scope of Accreditation:

PAS-WES2 Westborough Facility – 8 Walkup Dr. Westborough, MA 01581
EPA 624.1: m/p-xylene, o-xylene, Naphthalene
EPA 625.1: alpha-Terpineol
EPA 8260D: NPW: 1,2,4,5-Tetramethylbenzene; 4-Ethyltoluene; SCM: Iodomethane (methyl iodide), 1,2,4,5-Tetramethylbenzene; 4-Ethyltoluene.
EPA 8270E: NPW: Dimethylnaphthalene,1,4-Diphenylhydrazine, alpha-Terpineol, Azobenzene; SCM: Dimethylnaphthalene,1,4-Diphenylhydrazine.
SM4500: NPW: Amenable Cyanide; SCM: Total Phosphorus, TKN, NO2, NO3.

PAS-MANS Mansfield Facility – 320 Forbes Blvd. Mansfield, MA 02048
SM 2540D: TSS.
Biological Tissue Matrix: EPA 3050B

PAS-MAN1 Mansfield Facility – 120 Forbes Blvd. Mansfield, MA 02048
EPA TO-15: Halothane, 2,4,4-Trimethyl-2-pentene, 2,4,4-Trimethyl-1-pentene, Thiophene, 2-Methylthiophene, 3-Methylthiophene, 2-Ethylthiophene, 1,2,3-Trimethylbenzene, Indan, Indene, 1,2,4,5-Tetramethylbenzene, Benzothiophene, 1-Methylnaphthalene.
MADEP-APH.

PAS-ELON East Longmeadow Facility – 39 Spruce Street East Longmeadow, MA 01028
EPA 524.2: 1,3,5-Trichlorobenzene, m/p-Xylene, o-xylene.
EPA 625.1: 1,2-Dichlorobenzene, 1,3-Dichlorobenzene, 1,4-Dichlorobenzene, N-Nitrosodiphenylamine**.**
EPA 8081B NPW and SCM: Alachlor, Endrin Ketone, Hexachlorobenzene.
EPA 8260D NPW: Tetrahydrofuran, 1,3,5-Trichlorobenzene; **SCM:** TAME, TBEE, Diethyl ether, DIPE, Tetrahydrofuran. 1,3,5-Trichlorobenzene, Freon-113**.**
EPA 8270E: NPW: Carbazole, 1-Methylnaphthalene, Pentachloronitrobenzene; **SCM:** Carbazole, 1-Methylnaphthalene**.**
EPA TO-13: Air: Benzo(e)pyrene, 1-Methylnaphthalene, 2-Methylnaphthalene, Perylene.
EPA TO-4A Pesticide Air: delta-BHC, Endosulfan I, Endosulfan II, Endosulfan Sulfate, Endrin, Endrin Aldehyde, Endrin Ketone, Hexachlorobenzene, Methoxychlor.
SM4500: NPW: Amenable Cyanide; **SCM:** Total Phosphorus, TKN, NH3, NECi: NO2, NO3, ASTMD516**.**

The following test method is not included in our New Jersey Secondary NELAP Scope of Accreditation:

PAS-MANS Mansfield Facility – 320 Forbes Blvd. Mansfield, MA 02048
Determination of Selected Perfluorinated Alkyl Substances by Solid Phase Extraction and Liquid Chromatography/Tandem Mass Spectrometry Isotope Dilution (via Alpha SOP 23528)

The following analytes are included in our Massachusetts DEP Scope of Accreditation:

PAS-WES2 Westborough Facility – 8 Walkup Dr. Westborough, MA 01581

Drinking Water
EPA 300.0: Chloride, Nitrate-N, Fluoride, Sulfate; **EPA 353.2**: Nitrate-N, Nitrite-N; **SM4500NO3-F**: Nitrate-N, Nitrite-N; **SM4500F-C, SM4500CN-CE, EPA 180.1, SM2130B, SM4500Cl-D, SM2320B, SM2540C, SM4500H-B, SM4500NO2-B**
EPA 524.2: THMs and VOCs; **EPA 504.1:** EDB, DBCP.
Microbiology: **SM9215B; SM9223-P/A, SM9223B-Colilert-QT,SM9222D**.

Non-Potable Water
SM4500H,B, EPA 120.1, SM2510B, SM2540C, SM2320B, SM4500CL-E, SM4500F-BC, SM4500NH3-BH: Ammonia-N and Kjeldahl-N, **EPA 350.1**: Ammonia-N, **LACHAT 10-107-06-1-B**: Ammonia-N, **EPA 351.1, SM4500NO3-F, EPA 353.2**: Nitrate-N**, SM4500P-E, SM4500P-B, E, SM4500SO4-E, SM5220D, EPA 410.4, SM5210B, SM5310C, SM4500CL-G, EPA 1664, EPA 420.1, SM4500-CN-CE, SM2540D, EPA 300: Chloride, Sulfate, Nitrate.**
EPA 624.1: Volatile Halocarbons & Aromatics,
EPA 608.3: Chlordane, Toxaphene, Aldrin, alpha-BHC, beta-BHC, gamma-BHC, delta-BHC, Dieldrin, DDD, DDE, DDT, Endosulfan I, Endosulfan II, Endosulfan sulfate, Endrin, Endrin Aldehyde, Heptachlor, Heptachlor Epoxide, PCBs
EPA 625.1: SVOC (Acid/Base/Neutral Extractables).
Microbiology: **SM9223B-Colilert-QT; Enterolert-QT.**

ENV-FORM-WES2-0065 v02 Certificate/Approval Program Summary

PAS-MANS Mansfield Facility – 320 Forbes Blvd. Mansfield, MA 02048

Drinking Water
EPA 200.7: Al, Ba, Cd, Cr, Cu, Fe, Mn, Ni, Na, Ag, Ca, Zn. **EPA 200.8:** Al, Sb, As, Ba, Be, Cd, Cr, Cu, Pb, Mn, Ni, Se, Ag, TL, Zn. **EPA 245.1** Hg.
EPA 522, EPA 537.1.

Non-Potable Water
EPA 200.7: Al, Sb, As, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Mo, Ni, K, Se, Ag, Na, Sr, TL, Ti, V, Zn.
EPA 200.8: Al, Sb**,** As, Be, Cd, Ca, Cr, Cu, Fe, Pb, Mg, Mn, Ni, K, Se, Ag, Na, TL, Zn.
EPA 245.1: Hg. **EPA 245.7:** Hg.
SM2340B

PAS-ELON East Longmeadow Facility – 39 Spruce Street East Longmeadow, MA 01028

Drinking Water

EPA 300.0: NO3, NO2, Fl, Cl, SO4. **NECI Reductase**: NO3, NO2.
SM4500F-C, SM4500Cl-B, ASTM D516, SM4500CN-C,E, EPA 180.1, SM2320B, SM 2540C, SM4500H-B, SM4500SO4-E.
EPA 537.1; EPA 524.2: THMs and VOCs; **EPA 504.1:** EDB, DBCP.
Microbiology: SM9223-P/A: TC/EC; SM9223B-Colilert-enumeration: TC/EC; HPC-Simplate.

Non-Potable Water

SM4500H-B, SM2510B, SM2540C, SM2320B, SM4500Cl-B, ASTMD516, SM4500NH3-B, C, EPA 350.1, NECi: NO3, **SM4500NH3-B, C: TKN, SM4500P-E: Ortho Phosphate, SM4500P-B, E: Total Phosphorus, EPA 410.4, SM5210B, SM5310C, SM4500CN-C, E, SM2540D, SM4500Cl-G, SM4500SO4-E, EPA 1664, EPA 420.1, EPA 300.0:** Cl, SO4, NO3.
EPA 624.1: Volatile Halocarbons, Volatile Aromatics.
EPA 608.3: Chlordane, Toxaphene, Aldrin, Alpha-BHC, Beta-BHC, Gamma-BHC, Delta-BHC, Dieldrin, DDD, DDE, DDT, Endosulfan I, Endosulfan II, Endosulfan Sulfate, Endrin, Endrin Aldehyde, Heptachlor, Heptachlor Epoxide, PCBs.
EPA 625.1: SVOC-Acid Extractables and Base/Neutrals
Microbiology: SM9223B-Colilert: E. coli (Ambient and Wastewater), **SM9223B-Colilert-18:** Fecal Coliform (Wastewater).

Certification IDs:

PAS-WES2 Westborough Facility – 8 Walkup Dr. Westborough, MA 01581
CT PH-0826, IL 200077, IN C-MA-03, KY kY98045, ME MA00086, MD 348, MA M-MA086, NH 2064, NJ MA935, NY 11148, NC (DW) 25700, NC (NPW/SCM) 666, OR MA-1316, PA 68-03671, RI LAO00065, TX T104704476, VT VT-0935, VA 460195.

PAS-MANS Mansfield Facility – 320 Forbes Blvd. Mansfield, MA 02048
ANAB/DoD L2474, CA 3117, CO MA00030, CT PH-0825, IL 200081, IN C-MA-04, KY KY98046, LA 85084, ME MA00030, MD 350, MA M-MA00030, MI 9110, MN 025-999-495, NH 2062, NJ MA015, NY 11627, NC (NPW/SCM) 685, OR MA-0262, PA 68-02089, RI LAO00299, TX T-104704419, UT MA00030, VT VT-0015, VA 460194, WA C954.

PAS-MAN1 Mansfield Air Lab Facility – 120 Forbes Blvd. Mansfield, MA 02048
ANAB/DoD L2474, LA 245052, ME MA01156, MN 025-999-498, NH 2249, NJ MA025, NY 12191, OR 4203, TX T104704583, VA 460311, WA C1104.

PAS-ELON East Longmeadow Facility – 39 Spruce St. East Longmeadow, MA 01028
CT PH-0821, ME MA00100, MI 9100, NC (DENR) 652, NC (DW) 25703, MA M-MA100, NH (Secondary) 2516, NH (Primary) 2557, NJ MA007, NY 10899, PA 68-05812, RI LAO00373, VA 460217, VT-255716, WV DEP 419, WV-DW 9979C, LA 05130, LA-DW LA042, MD-DW 373, OH 87781.

For a complete listing of analytes and methods, please contact your Project Manager.

1/15/26 L2602834

Pace® Location Requested (City/State): 180 Forbes Blvd, Mansfield, MA 02048

Air CHAIN-OF-CUSTODY Analytical Request Document

Chain-of-Custody is a LEGAL DOCUMENT - Complete all relevant fields

LAB USE ONLY- Affix Workorder/Login Label Here

Scan QR code for instructions

Company Name:	Sunoco Pipeline Logistics (SPLP)
Street Address:	
City, State Zip:	Marcus Hook, PA
Customer Project #:	195603566
Project Name:	Washington Crossing Near Source Vapor Point Sampling
Site Collection Info/Facility ID (as applicable):	
Time Zone Collected:	[ ] AK [ ] PT [ ] MT [ ] CT [X] ET
Data Deliverables:	[ ] Level II [ ] Level III [ ] Level IV [ ] EQUIS [ ] Other
Regulatory Program (CAA, RCRA, etc.) as applicable:	
Rush (Pre-approval required):	[ ] Same Day [ ] 1 Day [ ] 2 Day [ ] 3 Day Other
Date Results Requested:	Standard
Limits for Reporting:	ug/m³ PPBV mg/m³ PPMV
Report To:	Mark Schaeffer/Brad Fish
Phone #:	610 840 2552/610-859-6297
E-Mail:	mark.schaeffer@stantec.com
Cc E-Mail:	bradford.fish@energytransfer.com
Invoice to:	SPLP
Invoice E-Mail:	
Purchase Order # (if applicable):	
Quote #:	
State origin of sample(s):	PA
Permit # as applicable:	

* Matrix Codes (Insert in Matrix box below): Ambient (A), Indoor (I), Soil Vapor (SV), Other (O)

Customer Sample ID	Matrix *	Summa Canister ID	Flow Controller ID	Begin Collection Date	Begin Collection Time	End Collection Date	End Collection Time	Start Pressure / Vacuum (in Hg)	End Pressure / Vacuum (in Hg)	Duration (minutes)	Flow Rate m³/min or L/min	Total Volume Sampled m³ or L	TO-15	TO-15 SIM			Sample Comment
-01 UMPA260113NSVP2[Redacted]GLENWOOD	SV	2997	03119	1/13/26	1344	1/13/26	1455	-29.77	-24.30	71		2.7	X	X			
-02 UMPA260113NSVP2[Redacted]GLENWOODD	SV	2278	03041	1/13/26	1344	1/13/26	1455	-28.59	-4.90	71		2.7	X	X			
-03 UMPA260113NSVP[Redacted]GLENWOOD	SV	373	01532	1/13/26	1323	1/13/26	1356	-29.95	-4.34	33		2.7	X	X			

Field Information

Canister Pressure / Vacuum

PUF / FILTER

Analyses Requested

Lab Use Only

Proj. Manager:

Acct/Num / Client ID:

Table #:

Profile / Template:

Prelog / Bottle Ord. ID:

Additional Instructions from Pace®:

Level IV including CTEH & Environmental Standards EDDs (Data Package); Bill to SPLP; USEPA Method TO-15 for the Following PADEP Aviation Gasoline Target Analyte compounds: Benzene (Requires SIM analysis); Toluene; Ethylbenzene; Total Xylenes (m&p-xylene and o-xylene); Cumene; MTBE; Naphthalene (Requires SIM analysis); 1,2,4-TMB; 1,3,5-TMB; 1,2-Dichloroethane (Requires SIM analysis); 1,2-Dibromoethane (Requires SIM analysis); Hexane; Cyclohexane

Collected By: Anton Adams

Printed Name: Anton Adams

Signature:

Customer Remarks / Special Conditions / Possible Hazards:

Coolers: | Thermometer ID: | Correction Factor (°C): | Obs. Temp. (°C): | Corrected Temp. (°C):

Relinquished by/Company: (Signature)	Anton Adams Anton A. Stantec	Date/Time: 1/14/26 1338	Received by/Company: (Signature) CJ Robinson PACE
Relinquished by/Company: (Signature)	CJ Robinson PACE	Date/Time: 1/14/26 1:14	Received by/Company: (Signature)
Relinquished by/Company: (Signature)		Date/Time: 1:14	Received by/Company: (Signature) Anthony Green AL
Relinquished by/Company: (Signature)	Anthony Green	Date/Time:	Received by/Company: (Signature)

Date/Time: 1/14/26 1338

Date/Time: 1:14 1755

Date/Time: JAN 14 2026 [illegible]

Date/Time: 1-15-26 0200

Tracking Number:

Delivered by: In-Person Courier FedEX UPS Other

Page: ____ of: ____

Submitting a sample via this chain of custody constitutes acknowledgment and acceptance of the Pace® Terms and Conditions found at https://info.pacelabs.com/hubfs/pas-standard-terms.pdf

FM-FRM-CORC-0020_v02_110123 ©

AL 1-15-26 0540 Holly Bull 1/15/26 0540

Sample Delivery Group Summary

Pace Job Number : L2602834
Received : 14-JAN-2026
Reviewer : Christopher J Anderson

Account Name : Stantec, Inc.
Project Number : E-25060-RL-25300065
Project Name : 14IN TWINOAKS UPPERMAKEFIELD R

Delivery Information

Samples Delivered By : Pace Courier

Chain of Custody : Present

Cooler Information

Cooler	Seal/Seal#	Preservation	Temperature(°C)	Additional Information
N/A	Present/Intact/NA			

Condition Information

1) All samples on COC received?	**YES**
2) Extra samples received?	**NO**
3) Are there any sample container discrepancies?	**NO**
4) Are there any discrepancies between COC & sample labels?	**NO**
5) Are samples in appropriate containers for requested analysis?	**YES**
6) Are samples properly preserved for requested analysis?	**YES**
7) Are samples within holding time for requested analysis?	**YES**
8) All sampling equipment returned?	**YES**

Volatile Organics/VPH

1) Reagent Water Vials Frozen by Client?	**NA**

ANALYTICAL REPORT

Lab Number:	L2602823
Client:	Stantec, Inc. 1060 Andrew Drive Suite 140 West Chester, PA 19380
ATTN:	Mark Schaeffer
Phone:	(610) 407-7943
Project Name:	14IN TWINOAKS UPPERMAKEFIELD R
Project Number:	E-25060-RL-25300065
Report Date:	01/28/26

The original project report/data package is held by Pace Analytical Services. This report/data package is paginated and should be reproduced only in its entirety. Pace Analytical Services holds no responsibility for results and/or data that are not consistent with the original.

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R
Project Number: E-25060-RL-25300065

Lab Number: L2602823
Report Date: 01/28/26

Lab Sample ID	Client ID	Matrix	Sample Location	Collection Date/Time	Receive Date
L2602823-01	UMPA260113NSVP1 Redacted WALKER	SOIL_VAPOR	BUCKS COUNTY, PA	01/13/26 14:21	01/14/26
L2602823-02	UMPA260113NSVP2 Redacted WALKER	SOIL_VAPOR	BUCKS COUNTY, PA	01/13/26 14:22	01/14/26

Project Name:	14IN TWINOAKS UPPERMAKEFIELD R	**Lab Number:**	L2602823
Project Number:	E-25060-RL-25300065	**Report Date:**	01/28/26

Case Narrative

The samples were received in accordance with the Chain of Custody and no significant deviations were encountered during the preparation or analysis unless otherwise noted. Sample Receipt, Container Information, and the Chain of Custody are located at the back of the report.

Results contained within this report relate only to the samples submitted under this Pace Lab Number and meet NELAP requirements for all NELAP accredited parameters unless otherwise noted in the following narrative. The data presented in this report is organized by parameter (i.e. VOC, SVOC, etc.). Sample specific Quality Control data (i.e. Surrogate Spike Recovery) is reported at the end of the target analyte list for each individual sample, followed by the Laboratory Batch Quality Control at the end of each parameter. Tentatively Identified Compounds (TICs), if requested, are reported for compounds identified to be present and are not part of the method/program Target Compound List, even if only a subset of the TCL are being reported. If a sample was re-analyzed or re-extracted due to a required quality control corrective action and if both sets of data are reported, the Laboratory ID of the re-analysis or re-extraction is designated with an "R" or "RE", respectively.

When multiple Batch Quality Control elements are reported (e.g. more than one LCS), the associated samples for each element are noted in the grey shaded header line of each data table. Any Laboratory Batch, Sample Specific % recovery or RPD value that is outside the listed Acceptance Criteria is bolded in the report. In reference to questions H (CAM) or 4 (RCP) when "NO" is checked, the performance criteria for CAM and RCP methods allow for some quality control failures to occur and still be within method compliance. In these instances, the specific failure is not narrated but noted in the associated QC Outlier Summary Report, located directly after the Case Narrative. QC information is also incorporated in the Data Usability Assessment table (Format 11) of our Data Merger tool, where it can be reviewed in conjunction with the sample result, associated regulatory criteria and any associated data usability implications.

Soil/sediments and solids are reported on a dry weight basis unless otherwise noted. Tissues are reported "as received" or on a wet weight basis, unless otherwise noted. Definitions of all data qualifiers and acronyms used in this report are provided in the Glossary located at the back of the report.

HOLD POLICY - For samples submitted on hold, Pace's policy is to hold samples (with the exception of Air canisters) free of charge for 21 calendar days from the date the project is completed. After 21 calendar days, we will dispose of all samples submitted including those put on hold unless you have contacted your Pace Project Manager and made arrangements for Pace to continue to hold the samples. Air canisters will be disposed after 3 business days from the date the project is completed.

Please contact Project Management at 800-624-9220 with any questions.

Project Name:	14IN TWINOAKS UPPERMAKEFIELD R	**Lab Number:**	L2602823
Project Number:	E-25060-RL-25300065	**Report Date:**	01/28/26

Case Narrative (continued)

Volatile Organics in Air

Canisters were released from the laboratory on January 9, 2026. The canister certification data is provided as an addendum.

Report Submission

All non-detect (ND) or estimated concentrations (J-qualified) have been quantitated to the limit noted in the MDL column.

I, the undersigned, attest under the pains and penalties of perjury that, to the best of my knowledge and belief and based upon my personal inquiry of those responsible for providing the information contained in this analytical report, such information is accurate and complete. This certificate of analysis is not complete unless this page accompanies any and all pages of this report.

Authorized Signature: Christopher J. Anderson

Title: Technical Director/Representative Date: 01/28/26

AIR

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R
Project Number: E-25060-RL-25300065

Lab Number: L2602823
Report Date: 01/28/26

SAMPLE RESULTS

Lab ID: L2602823-01
Client ID: UMPA260113NSVP1[Redacted]WALKER
Sample Location: BUCKS COUNTY, PA

Date Collected: 01/13/26 14:21
Date Received: 01/14/26
Field Prep: Not Specified

Sample Depth:
Matrix: Soil_Vapor
Anaytical Method: 48,TO-15
Analytical Date: 01/28/26 02:20
Analyst: BJB

	ppbV			ug/m3				
Parameter	**Results**	**RL**	**MDL**	**Results**	**RL**	**MDL**	**Qualifier**	**Dilution Factor**
Volatile Organics in Air - Mansfield Air Lab								
Methyl tert butyl ether	ND	0.200	0.045	ND	0.721	0.162		1
n-Hexane	0.101	0.200	0.074	0.356	0.705	0.262	J	1
Cyclohexane	ND	0.200	0.073	ND	0.688	0.251		1
Toluene	0.254	0.200	0.087	0.957	0.754	0.327		1
Ethylbenzene	0.064	0.200	0.058	0.278	0.869	0.250	J	1
p/m-Xylene	0.236	0.400	0.125	1.03	1.74	0.543	J	1
o-Xylene	0.110	0.200	0.062	0.478	0.869	0.270	J	1
Isopropylbenzene	ND	0.200	0.062	ND	0.983	0.305		1
1,3,5-Trimethylbenzene	ND	0.200	0.060	ND	0.983	0.295		1
1,2,4-Trimethylbenzene	0.139	0.200	0.058	0.683	0.983	0.284	J	1
Xylenes, Total	0.346	0.200	0.062	1.50	0.869	0.270	J	1

Internal Standard	**% Recovery**	**Qualifier**	**Acceptance Criteria**
1,4-Difluorobenzene	106		60-140
Bromochloromethane	104		60-140
chlorobenzene-d5	104		60-140

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R
Project Number: E-25060-RL-25300065

Lab Number: L2602823
Report Date: 01/28/26

SAMPLE RESULTS

Lab ID: L2602823-01
Client ID: UMPA260113NSVP1[Redacted]WALKER
Sample Location: BUCKS COUNTY, PA

Date Collected: 01/13/26 14:21
Date Received: 01/14/26
Field Prep: Not Specified

Sample Depth:
Matrix: Soil_Vapor
Anaytical Method: 48,TO-15-SIM
Analytical Date: 01/28/26 02:20
Analyst: BJB

	ppbV			ug/m3				
Parameter	**Results**	**RL**	**MDL**	**Results**	**RL**	**MDL**	**Qualifier**	**Dilution Factor**
Volatile Organics in Air by SIM - Mansfield Air Lab								
1,2-Dichloroethane	ND	0.020	0.008	ND	0.081	0.034		1
Benzene	0.085	0.100	0.030	0.272	0.319	0.095	J	1
1,2-Dibromoethane	ND	0.020	0.009	ND	0.154	0.070		1
Naphthalene	ND	0.050	0.021	ND	0.262	0.110		1

Internal Standard	**% Recovery**	**Qualifier**	**Acceptance Criteria**
1,4-difluorobenzene	104		60-140
bromochloromethane	105		60-140
chlorobenzene-d5	104		60-140

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R
Project Number: E-25060-RL-25300065

Lab Number: L2602823
Report Date: 01/28/26

SAMPLE RESULTS

Lab ID: L2602823-02
Client ID: UMPA260113NSVP2[Redacted]WALKER
Sample Location: BUCKS COUNTY, PA

Date Collected: 01/13/26 14:22
Date Received: 01/14/26
Field Prep: Not Specified

Sample Depth:
Matrix: Soil_Vapor
Anaytical Method: 48,TO-15
Analytical Date: 01/28/26 03:00
Analyst: BJB

	ppbV			ug/m3				
Parameter	**Results**	**RL**	**MDL**	**Results**	**RL**	**MDL**	**Qualifier**	**Dilution Factor**
Volatile Organics in Air - Mansfield Air Lab								
Methyl tert butyl ether	ND	0.200	0.045	ND	0.721	0.162		1
n-Hexane	0.161	0.200	0.074	0.567	0.705	0.262	J	1
Cyclohexane	ND	0.200	0.073	ND	0.688	0.251		1
Toluene	0.344	0.200	0.087	1.30	0.754	0.327		1
Ethylbenzene	0.109	0.200	0.058	0.473	0.869	0.250	J	1
p/m-Xylene	0.368	0.400	0.125	1.60	1.74	0.543	J	1
o-Xylene	0.188	0.200	0.062	0.817	0.869	0.270	J	1
Isopropylbenzene	ND	0.200	0.062	ND	0.983	0.305		1
1,3,5-Trimethylbenzene	ND	0.200	0.060	ND	0.983	0.295		1
1,2,4-Trimethylbenzene	0.108	0.200	0.058	0.531	0.983	0.284	J	1
Xylenes, Total	0.556	0.200	0.062	2.42	0.869	0.270	J	1

Internal Standard	**% Recovery**	**Qualifier**	**Acceptance Criteria**
1,4-Difluorobenzene	103		60-140
Bromochloromethane	102		60-140
chlorobenzene-d5	99		60-140

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R
Project Number: E-25060-RL-25300065

Lab Number: L2602823
Report Date: 01/28/26

SAMPLE RESULTS

Lab ID: L2602823-02
Client ID: UMPA260113NSVP2[Redacted]WALKER
Sample Location: BUCKS COUNTY, PA

Date Collected: 01/13/26 14:22
Date Received: 01/14/26
Field Prep: Not Specified

Sample Depth:
Matrix: Soil_Vapor
Anaytical Method: 48,TO-15-SIM
Analytical Date: 01/28/26 03:00
Analyst: BJB

	ppbV			ug/m3				
Parameter	**Results**	**RL**	**MDL**	**Results**	**RL**	**MDL**	**Qualifier**	**Dilution Factor**
Volatile Organics in Air by SIM - Mansfield Air Lab								
1,2-Dichloroethane	ND	0.020	0.008	ND	0.081	0.034		1
Benzene	0.112	0.100	0.030	0.358	0.319	0.095		1
1,2-Dibromoethane	ND	0.020	0.009	ND	0.154	0.070		1
Naphthalene	ND	0.050	0.021	ND	0.262	0.110		1

Internal Standard	**% Recovery**	**Qualifier**	**Acceptance Criteria**
1,4-difluorobenzene	100		60-140
bromochloromethane	102		60-140
chlorobenzene-d5	99		60-140

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R
Project Number: E-25060-RL-25300065
Lab Number: L2602823
Report Date: 01/28/26

Method Blank Analysis
Batch Quality Control

Analytical Method: 48,TO-15
Analytical Date: 01/27/26 14:47

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air - Mansfield Air Lab for sample(s): 01-02 Batch: WG2169442-4								
Methyl tert butyl ether	ND	0.200	0.045	ND	0.721	0.162		1
Xylenes, Total	ND	0.200	0.062	ND	0.869	0.270		1
n-Hexane	ND	0.200	0.074	ND	0.705	0.262		1
Cyclohexane	ND	0.200	0.073	ND	0.688	0.251		1
Toluene	ND	0.200	0.087	ND	0.754	0.327		1
Ethylbenzene	ND	0.200	0.058	ND	0.869	0.250		1
p/m-Xylene	ND	0.400	0.125	ND	1.74	0.543		1
o-Xylene	ND	0.200	0.062	ND	0.869	0.270		1
Isopropylbenzene	ND	0.200	0.062	ND	0.983	0.305		1
1,3,5-Trimethylbenzene	ND	0.200	0.060	ND	0.983	0.295		1
1,2,4-Trimethylbenzene	ND	0.200	0.058	ND	0.983	0.284		1

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R
Project Number: E-25060-RL-25300065
Lab Number: L2602823
Report Date: 01/28/26

Method Blank Analysis
Batch Quality Control

Analytical Method: 48,TO-15-SIM
Analytical Date: 01/27/26 15:25

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air by SIM - Mansfield Air Lab for sample(s): 01-02 Batch: WG2169443-4								
1,2-Dichloroethane	ND	0.020	0.008	ND	0.081	0.034		1
Benzene	ND	0.100	0.030	ND	0.319	0.095		1
1,2-Dibromoethane	ND	0.020	0.009	ND	0.154	0.070		1
Naphthalene	ND	0.050	0.021	ND	0.262	0.110		1

Lab Control Sample Analysis
Batch Quality Control

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R
Project Number: E-25060-RL-25300065

Lab Number: L2602823
Report Date: 01/28/26

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics in Air - Mansfield Air Lab	Associated sample(s): 01-02		Batch: WG2169442-3					
Methyl tert butyl ether	106		-		70-130	-		
n-Hexane	103		-		70-130	-		
Cyclohexane	105		-		70-130	-		
Toluene	107		-		70-130	-		
Ethylbenzene	105		-		70-130	-		
p/m-Xylene	108		-		70-130	-		
o-Xylene	109		-		70-130	-		
Isopropylbenzene	110		-		70-130	-		
1,3,5-Trimethylbenzene	126		-		70-130	-		
1,2,4-Trimethylbenzene	126		-		70-130	-		

Lab Control Sample Analysis
Batch Quality Control

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R
Project Number: E-25060-RL-25300065

Lab Number: L2602823
Report Date: 01/28/26

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics in Air by SIM - Mansfield Air Lab Associated sample(s): 01-02 Batch: WG2169443-3								
1,2-Dichloroethane	78		-		70-130	-		
Benzene	107		-		70-130	-		
1,2-Dibromoethane	125		-		70-130	-		
Naphthalene	95		-		70-130	-		

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R

Lab Number: L2602823

Project Number: E-25060-RL-25300065

Report Date: 01/28/26

Canister and Flow Controller Information

Samplenum	Client ID	Media ID	Media Type	Date Prepared	Bottle Order	Cleaning Batch ID	Can Leak Check	Initial Pressure (in. Hg)	Pressure on Receipt	Flow Controler Leak Chk	Flow Out mL/min	Flow In	% RPD
L2602823-01	UMPA260113NSVP1[redacted]WALKER	03130	Flow 2	01/09/26	551958		-	-	-	Pass	71	72	1
L2602823-01	UMPA260113NSVP1[redacted]WALKER	374	2.7L Can	01/09/26	551958	L2600119-06	Pass	-29.8	0.0	-	-	-	-
L2602823-02	UMPA260113NSVP2[redacted]WALKER	01442	Flow 2	01/09/26	551958		-	-	-	Pass	72	73	1
L2602823-02	UMPA260113NSVP2[redacted]WALKER	3933	2.7L Can	01/09/26	551958	L2600119-06	Pass	-29.8	-4.2	-	-	-	-

Project Name: BATCH CANISTER CERTIFICATION
Project Number: CANISTER QC BAT
Lab Number: L2600119
Report Date: 01/28/26

Air Canister Certification Results

Lab ID: L2600119-06
Client ID: CAN 531 SHELF 2
Sample Location:

Date Collected: 01/03/26 12:24
Date Received: 01/03/26
Field Prep: Not Specified

Sample Depth:
Matrix: Air
Anaytical Method: 48,TO-15
Analytical Date: 01/04/26 02:58
Analyst: KMH

	ppbV			ug/m3				
Parameter	**Results**	**RL**	**MDL**	**Results**	**RL**	**MDL**	**Qualifier**	**Dilution Factor**
Volatile Organics in Air - Mansfield Air Lab								
Chlorodifluoromethane	ND	0.200	0.046	ND	0.707	0.164		1
Propylene	ND	0.500	0.135	ND	0.861	0.232		1
Propane	0.904	0.500	0.152	1.63	0.902	0.274		1
Dichlorodifluoromethane	ND	0.200	0.076	ND	0.989	0.374		1
Chloromethane	ND	0.200	0.058	ND	0.413	0.119		1
Freon-114	ND	0.200	0.050	ND	1.40	0.352		1
Methanol	ND	5.00	3.03	ND	6.55	3.97		1
Vinyl chloride	ND	0.200	0.058	ND	0.511	0.149		1
1,3-Butadiene	ND	0.200	0.062	ND	0.442	0.137		1
Butane	ND	0.200	0.080	ND	0.475	0.190		1
Bromomethane	ND	0.200	0.055	ND	0.777	0.212		1
Chloroethane	ND	0.200	0.065	ND	0.528	0.171		1
Ethanol	ND	5.00	1.74	ND	9.42	3.28		1
Dichlorofluoromethane	ND	0.200	0.112	ND	0.842	0.471		1
Vinyl bromide	ND	0.200	0.072	ND	0.874	0.316		1
Acrolein	ND	0.500	0.149	ND	1.15	0.342		1
Acetone	ND	1.00	0.515	ND	2.38	1.22		1
Acetonitrile	ND	0.200	0.101	ND	0.336	0.170		1
Trichlorofluoromethane	ND	0.200	0.079	ND	1.12	0.442		1
Isopropanol	ND	1.00	0.272	ND	2.46	0.669		1
Acrylonitrile	ND	0.500	0.089	ND	1.09	0.194		1
Pentane	ND	0.200	0.113	ND	0.590	0.333		1
Ethyl ether	ND	0.200	0.085	ND	0.606	0.259		1
1,1-Dichloroethene	ND	0.200	0.057	ND	0.793	0.225		1

Project Name: BATCH CANISTER CERTIFICATION
Project Number: CANISTER QC BAT

Lab Number: L2600119
Report Date: 01/28/26

Air Canister Certification Results

Lab ID: L2600119-06
Client ID: CAN 531 SHELF 2
Sample Location:

Date Collected: 01/03/26 12:24
Date Received: 01/03/26
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air - Mansfield Air Lab								
Tertiary butyl Alcohol	ND	0.500	0.132	ND	1.52	0.400		1
Methylene chloride	ND	0.500	0.125	ND	1.74	0.434		1
3-Chloropropene	ND	0.200	0.086	ND	0.626	0.269		1
Carbon disulfide	ND	0.200	0.047	ND	0.623	0.145		1
Freon-113	ND	0.200	0.051	ND	1.53	0.388		1
trans-1,2-Dichloroethene	ND	0.200	0.076	ND	0.793	0.299		1
1,1-Dichloroethane	ND	0.200	0.057	ND	0.809	0.230		1
Methyl tert butyl ether	ND	0.200	0.045	ND	0.721	0.162		1
Vinyl acetate	ND	1.00	0.323	ND	3.52	1.14		1
2-Butanone	ND	0.500	0.099	ND	1.47	0.292		1
Xylenes, total	ND	0.600	0.062	ND	0.869	0.270		1
cis-1,2-Dichloroethene	ND	0.200	0.060	ND	0.793	0.236		1
Ethyl Acetate	ND	0.500	0.297	ND	1.80	1.07		1
Chloroform	ND	0.200	0.055	ND	0.977	0.270		1
Tetrahydrofuran	ND	0.500	0.117	ND	1.47	0.345		1
2,2-Dichloropropane	ND	0.200	0.043	ND	0.924	0.198		1
1,2-Dichloroethane	ND	0.200	0.079	ND	0.809	0.319		1
n-Hexane	ND	0.200	0.074	ND	0.705	0.262		1
Diisopropyl ether	ND	0.200	0.063	ND	0.836	0.264		1
tert-Butyl Ethyl Ether	ND	0.200	0.073	ND	0.836	0.306		1
1,2-Dichloroethene (total)	ND	1.00	0.060	ND	1.00	0.236		1
1,1,1-Trichloroethane	ND	0.200	0.061	ND	1.09	0.335		1
1,1-Dichloropropene	ND	0.200	0.059	ND	0.908	0.269		1
Benzene	ND	0.200	0.064	ND	0.639	0.205		1
Carbon tetrachloride	ND	0.200	0.069	ND	1.26	0.432		1
Cyclohexane	ND	0.200	0.073	ND	0.688	0.251		1
tert-Amyl Methyl Ether	ND	0.200	0.067	ND	0.836	0.281		1

Project Name: BATCH CANISTER CERTIFICATION
Project Number: CANISTER QC BAT

Lab Number: L2600119
Report Date: 01/28/26

Air Canister Certification Results

Lab ID: L2600119-06
Client ID: CAN 531 SHELF 2
Sample Location:

Date Collected: 01/03/26 12:24
Date Received: 01/03/26
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air - Mansfield Air Lab								
Dibromomethane	ND	0.200	0.060	ND	1.42	0.425		1
1,2-Dichloropropane	ND	0.200	0.063	ND	0.924	0.292		1
Bromodichloromethane	ND	0.200	0.069	ND	1.34	0.462		1
1,4-Dioxane	ND	0.200	0.054	ND	0.721	0.194		1
Trichloroethene	ND	0.200	0.055	ND	1.07	0.295		1
2,2,4-Trimethylpentane	ND	0.200	0.069	ND	0.934	0.323		1
Methyl Methacrylate	ND	0.500	0.226	ND	2.05	0.925		1
Heptane	ND	0.200	0.083	ND	0.820	0.339		1
cis-1,3-Dichloropropene	ND	0.200	0.067	ND	0.908	0.306		1
4-Methyl-2-pentanone	ND	0.500	0.190	ND	2.05	0.779		1
trans-1,3-Dichloropropene	ND	0.200	0.078	ND	0.908	0.355		1
1,1,2-Trichloroethane	ND	0.200	0.058	ND	1.09	0.318		1
Toluene	ND	0.200	0.087	ND	0.754	0.327		1
1,3-Dichloropropane	ND	0.200	0.054	ND	0.924	0.248		1
2-Hexanone	ND	0.200	0.091	ND	0.820	0.374		1
Dibromochloromethane	ND	0.200	0.057	ND	1.70	0.482		1
1,2-Dibromoethane	ND	0.200	0.054	ND	1.54	0.418		1
Butyl acetate	ND	0.500	0.208	ND	2.38	0.989		1
Octane	ND	0.200	0.068	ND	0.934	0.316		1
Tetrachloroethene	ND	0.200	0.063	ND	1.36	0.425		1
1,1,1,2-Tetrachloroethane	ND	0.200	0.051	ND	1.37	0.349		1
Chlorobenzene	ND	0.200	0.052	ND	0.921	0.238		1
Ethylbenzene	ND	0.200	0.058	ND	0.869	0.250		1
p/m-Xylene	ND	0.400	0.125	ND	1.74	0.543		1
Bromoform	ND	0.200	0.060	ND	2.07	0.616		1
Styrene	ND	0.200	0.060	ND	0.852	0.254		1
1,1,2,2-Tetrachloroethane	ND	0.200	0.052	ND	1.37	0.357		1

Project Name: BATCH CANISTER CERTIFICATION
Project Number: CANISTER QC BAT
Lab Number: L2600119
Report Date: 01/28/26

Air Canister Certification Results

Lab ID: L2600119-06
Client ID: CAN 531 SHELF 2
Sample Location:

Date Collected: 01/03/26 12:24
Date Received: 01/03/26
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air - Mansfield Air Lab								
o-Xylene	ND	0.200	0.062	ND	0.869	0.270		1
1,2,3-Trichloropropane	ND	0.200	0.058	ND	1.21	0.347		1
Nonane	ND	0.200	0.074	ND	1.05	0.387		1
Isopropylbenzene	ND	0.200	0.062	ND	0.983	0.305		1
Bromobenzene	ND	0.200	0.058	ND	0.793	0.230		1
2-Chlorotoluene	ND	0.200	0.076	ND	1.04	0.394		1
n-Propylbenzene	ND	0.200	0.063	ND	0.983	0.311		1
4-Chlorotoluene	ND	0.200	0.077	ND	1.04	0.396		1
4-Ethyltoluene	ND	0.200	0.055	ND	0.983	0.272		1
1,3,5-Trimethylbenzene	ND	0.200	0.060	ND	0.983	0.295		1
tert-Butylbenzene	ND	0.200	0.055	ND	1.10	0.302		1
1,2,4-Trimethylbenzene	ND	0.200	0.058	ND	0.983	0.284		1
Decane	ND	0.200	0.070	ND	1.16	0.406		1
Benzyl chloride	ND	0.200	0.094	ND	1.04	0.486		1
1,3-Dichlorobenzene	ND	0.200	0.078	ND	1.20	0.467		1
1,4-Dichlorobenzene	ND	0.200	0.083	ND	1.20	0.497		1
sec-Butylbenzene	ND	0.200	0.055	ND	1.10	0.300		1
p-Isopropyltoluene	ND	0.200	0.057	ND	1.10	0.311		1
1,2-Dichlorobenzene	ND	0.200	0.062	ND	1.20	0.372		1
n-Butylbenzene	ND	0.200	0.054	ND	1.10	0.294		1
1,2-Dibromo-3-chloropropane	ND	0.200	0.062	ND	1.93	0.603		1
Undecane	ND	0.200	0.071	ND	1.28	0.453		1
Dodecane	ND	0.200	0.089	ND	1.39	0.621		1
1,2,4-Trichlorobenzene	ND	0.200	0.100	ND	1.48	0.742		1
Naphthalene	ND	0.200	0.059	ND	0.996	0.309		1
1,2,3-Trichlorobenzene	ND	0.200	0.074	ND	1.48	0.548		1
Hexachlorobutadiene	ND	0.200	0.061	ND	2.13	0.647		1

Project Name: BATCH CANISTER CERTIFICATION
Project Number: CANISTER QC BAT
Lab Number: L2600119
Report Date: 01/28/26

Air Canister Certification Results

Lab ID: L2600119-06
Client ID: CAN 531 SHELF 2
Sample Location:

Date Collected: 01/03/26 12:24
Date Received: 01/03/26
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air - Mansfield Air Lab								

	Results	Qualifier	Units	RDL	Dilution Factor
Tentatively Identified Compounds					

No Tentatively Identified Compounds

Internal Standard	% Recovery	Qualifier	Acceptance Criteria
1,4-Difluorobenzene	94		60-140
Bromochloromethane	103		60-140
chlorobenzene-d5	95		60-140

Project Name: BATCH CANISTER CERTIFICATION
Project Number: CANISTER QC BAT
Lab Number: L2600119
Report Date: 01/28/26

Air Canister Certification Results

Lab ID: L2600119-06
Client ID: CAN 531 SHELF 2
Sample Location:

Date Collected: 01/03/26 12:24
Date Received: 01/03/26
Field Prep: Not Specified

Sample Depth:
Matrix: Air
Anaytical Method: 48,TO-15-SIM
Analytical Date: 01/04/26 02:58
Analyst: KMH

	ppbV			ug/m3				
Parameter	**Results**	**RL**	**MDL**	**Results**	**RL**	**MDL**	**Qualifier**	**Dilution Factor**
Volatile Organics in Air by SIM - Mansfield Air Lab								
Dichlorodifluoromethane	ND	0.200	0.050	ND	0.989	0.247		1
Chloromethane	ND	0.200	0.076	ND	0.413	0.156		1
Freon-114	ND	0.050	0.006	ND	0.349	0.045		1
Vinyl chloride	ND	0.020	0.009	ND	0.051	0.023		1
1,3-Butadiene	ND	0.020	0.011	ND	0.044	0.024		1
Bromomethane	ND	0.020	0.009	ND	0.078	0.037		1
Chloroethane	ND	0.100	0.040	ND	0.264	0.104		1
Acrolein	ND	0.050	0.039	ND	0.115	0.089		1
Acetone	ND	1.00	0.539	ND	2.38	1.28		1
Trichlorofluoromethane	ND	0.050	0.009	ND	0.281	0.052		1
Acrylonitrile	ND	0.500	0.162	ND	1.09	0.352		1
1,1-Dichloroethene	ND	0.020	0.008	ND	0.079	0.031		1
Methylene chloride	ND	0.500	0.110	ND	1.74	0.382		1
Freon-113	ND	0.050	0.008	ND	0.383	0.064		1
trans-1,2-Dichloroethene	ND	0.020	0.009	ND	0.079	0.036		1
1,1-Dichloroethane	ND	0.020	0.009	ND	0.081	0.035		1
Methyl tert butyl ether	ND	0.200	0.026	ND	0.721	0.094		1
2-Butanone	ND	0.500	0.132	ND	1.47	0.389		1
cis-1,2-Dichloroethene	ND	0.020	0.010	ND	0.079	0.040		1
Chloroform	ND	0.020	0.007	ND	0.098	0.035		1
1,2-Dichloroethane	ND	0.020	0.008	ND	0.081	0.034		1
1,1,1-Trichloroethane	ND	0.020	0.006	ND	0.109	0.032		1
Benzene	ND	0.100	0.030	ND	0.319	0.095		1
Carbon tetrachloride	ND	0.020	0.011	ND	0.126	0.069		1

Project Name: BATCH CANISTER CERTIFICATION
Project Number: CANISTER QC BAT

Lab Number: L2600119
Report Date: 01/28/26

Air Canister Certification Results

Lab ID: L2600119-06
Client ID: CAN 531 SHELF 2
Sample Location:

Date Collected: 01/03/26 12:24
Date Received: 01/03/26
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air by SIM - Mansfield Air Lab								
1,2-Dichloropropane	ND	0.020	0.008	ND	0.092	0.038		1
Bromodichloromethane	ND	0.020	0.007	ND	0.134	0.050		1
1,4-Dioxane	ND	0.100	0.034	ND	0.360	0.124		1
Trichloroethene	ND	0.020	0.006	ND	0.107	0.032		1
cis-1,3-Dichloropropene	ND	0.020	0.012	ND	0.091	0.054		1
4-Methyl-2-pentanone	ND	0.500	0.191	ND	2.05	0.783		1
trans-1,3-Dichloropropene	ND	0.020	0.012	ND	0.091	0.052		1
1,1,2-Trichloroethane	ND	0.020	0.010	ND	0.109	0.053		1
Toluene	ND	0.100	0.017	ND	0.377	0.063		1
Dibromochloromethane	ND	0.020	0.008	ND	0.170	0.068		1
1,2-Dibromoethane	ND	0.020	0.009	ND	0.154	0.070		1
Tetrachloroethene	ND	0.020	0.007	ND	0.136	0.050		1
1,1,1,2-Tetrachloroethane	ND	0.020	0.010	ND	0.137	0.069		1
Chlorobenzene	ND	0.100	0.026	ND	0.461	0.119		1
Ethylbenzene	ND	0.020	0.009	ND	0.087	0.037		1
p/m-Xylene	ND	0.040	0.018	ND	0.174	0.078		1
Bromoform	ND	0.020	0.011	ND	0.207	0.115		1
Styrene	ND	0.020	0.008	ND	0.085	0.034		1
1,1,2,2-Tetrachloroethane	ND	0.020	0.007	ND	0.137	0.046		1
o-Xylene	ND	0.020	0.009	ND	0.087	0.038		1
Isopropylbenzene	ND	0.200	0.030	ND	0.983	0.147		1
4-Ethyltoluene	ND	0.020	0.010	ND	0.098	0.049		1
1,3,5-Trimethybenzene	ND	0.020	0.010	ND	0.098	0.047		1
1,2,4-Trimethylbenzene	ND	0.020	0.008	ND	0.098	0.037		1
Benzyl chloride	ND	0.100	0.033	ND	0.518	0.172		1
1,3-Dichlorobenzene	ND	0.020	0.008	ND	0.120	0.046		1
1,4-Dichlorobenzene	ND	0.020	0.008	ND	0.120	0.045		1

Project Name: BATCH CANISTER CERTIFICATION
Project Number: CANISTER QC BAT
Lab Number: L2600119
Report Date: 01/28/26

Air Canister Certification Results

Lab ID: L2600119-06
Client ID: CAN 531 SHELF 2
Sample Location:

Date Collected: 01/03/26 12:24
Date Received: 01/03/26
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air by SIM - Mansfield Air Lab								
sec-Butylbenzene	ND	0.200	0.027	ND	1.10	0.146		1
p-Isopropyltoluene	ND	0.200	0.037	ND	1.10	0.201		1
1,2-Dichlorobenzene	ND	0.020	0.006	ND	0.120	0.037		1
n-Butylbenzene	ND	0.200	0.032	ND	1.10	0.175		1
1,2,4-Trichlorobenzene	ND	0.050	0.015	ND	0.371	0.108		1
Naphthalene	ND	0.050	0.021	ND	0.262	0.110		1
1,2,3-Trichlorobenzene	ND	0.050	0.022	ND	0.371	0.166		1
Hexachlorobutadiene	ND	0.050	0.011	ND	0.533	0.117		1

Internal Standard	% Recovery	Qualifier	Acceptance Criteria
1,4-difluorobenzene	97		60-140
bromochloromethane	105		60-140
chlorobenzene-d5	99		60-140

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R
Project Number: E-25060-RL-25300065

Lab Number: L2602823
Report Date: 01/28/26

Sample Receipt and Container Information

Were project specific reporting limits specified? YES

Cooler Information

Cooler	Custody Seal
N/A	Present/Intact

Container Information

Container ID	Container Type	Cooler	Initial pH	Final pH	Temp deg C	Pres	Seal	Frozen Date/Time	Analysis(*)
L2602823-01A	Canister - 2.7L (Batch Certified)	N/A	NA			Y	Absent		TO15-SIM(30),TO15-LL(30)
L2602823-02A	Canister - 2.7L (Batch Certified)	N/A	NA			Y	Absent		TO15-LL(30),TO15-SIM(30)

*Values in parentheses indicate holding time in days

Project Name:	14IN TWINOAKS UPPERMAKEFIELD R	**Lab Number:**	L2602823
Project Number:	E-25060-RL-25300065	**Report Date:**	01/28/26

GLOSSARY

Acronyms

DL	- Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the limit of quantitation (LOQ). The DL includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)
EDL	- Estimated Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the reporting limit (RL). The EDL includes any adjustments from dilutions, concentrations or moisture content, where applicable. The use of EDLs is specific to the analysis of PAHs using Solid-Phase Microextraction (SPME).
EMPC	- Estimated Maximum Possible Concentration: The concentration that results from the signal present at the retention time of an analyte when the ions meet all of the identification criteria except the ion abundance ratio criteria. An EMPC is a worst-case estimate of the concentration.
EPA	- Environmental Protection Agency.
LCS	- Laboratory Control Sample: A sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes or a material containing known and verified amounts of analytes.
LCSD	- Laboratory Control Sample Duplicate: Refer to LCS.
LFB	- Laboratory Fortified Blank: A sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes or a material containing known and verified amounts of analytes.
LOD	- Limit of Detection: This value represents the level to which a target analyte can reliably be detected for a specific analyte in a specific matrix by a specific method. The LOD includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)
LOQ	- Limit of Quantitation: The value at which an instrument can accurately measure an analyte at a specific concentration. The LOQ includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.) Limit of Quantitation: The value at which an instrument can accurately measure an analyte at a specific concentration. The LOQ includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)
MDL	- Method Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the reporting limit (RL). The MDL includes any adjustments from dilutions, concentrations or moisture content, where applicable.
MS	- Matrix Spike Sample: A sample prepared by adding a known mass of target analyte to a specified amount of matrix sample for which an independent estimate of target analyte concentration is available. For Method 332.0, the spike recovery is calculated using the native concentration, including estimated values.
MSD	- Matrix Spike Sample Duplicate: Refer to MS.
NA	- Not Applicable.
NC	- Not Calculated: Term is utilized when one or more of the results utilized in the calculation are non-detect at the parameter's reporting unit.
NDPA/DPA	- N-Nitrosodiphenylamine/Diphenylamine.
NI	- Not Ignitable.
NP	- Non-Plastic: Term is utilized for the analysis of Atterberg Limits in soil.
NR	- No Results: Term is utilized when 'No Target Compounds Requested' is reported for the analysis of Volatile or Semivolatile Organic TIC only requests.
RL	- Reporting Limit: The value at which an instrument can accurately measure an analyte at a specific concentration. The RL includes any adjustments from dilutions, concentrations or moisture content, where applicable.
RPD	- Relative Percent Difference: The results from matrix and/or matrix spike duplicates are primarily designed to assess the precision of analytical results in a given matrix and are expressed as relative percent difference (RPD). Values which are less than five times the reporting limit for any individual parameter are evaluated by utilizing the absolute difference between the values; although the RPD value will be provided in the report.
SRM	- Standard Reference Material: A reference sample of a known or certified value that is of the same or similar matrix as the associated field samples.
STLP	- Semi-dynamic Tank Leaching Procedure per EPA Method 1315.
TEF	- Toxic Equivalency Factors: The values assigned to each dioxin and furan to evaluate their toxicity relative to 2,3,7,8-TCDD.
TEQ	- Toxic Equivalent: The measure of a sample's toxicity derived by multiplying each dioxin and furan by its corresponding TEF and then summing the resulting values.
TIC	- Tentatively Identified Compound: A compound that has been identified to be present and is not part of the target compound list (TCL) for the method and/or program. All TICs are qualitatively identified and reported as estimated concentrations.

Report Format: DU Report with 'J' Qualifiers

Project Name:	14IN TWINOAKS UPPERMAKEFIELD R	**Lab Number:**	L2602823
Project Number:	E-25060-RL-25300065	**Report Date:**	01/28/26

Footnotes

1 - The reference for this analyte should be considered modified since this analyte is absent from the target analyte list of the original method.

Terms

Analytical Method: Both the document from which the method originates and the analytical reference method. (Example: EPA 8260B is shown as 1,8260B.) The codes for the reference method documents are provided in the References section of the Addendum.

Chlordane: The target compound Chlordane (CAS No. 57-74-9) is reported for GC ECD analyses. Per EPA,this compound "refers to a mixture of chlordane isomers, other chlorinated hydrocarbons and numerous other components." (Reference: USEPA Toxicological Review of Chlordane, In Support of Summary Information on the Integrated Risk Information System (IRIS), December 1997.)

Difference: With respect to Total Oxidizable Precursor (TOP) Assay analysis, the difference is defined as the Post-Treatment value minus the Pre-Treatment value.

Final pH: As it pertains to Sample Receipt & Container Information section of the report, Final pH reflects pH of container determined after adjustment at the laboratory, if applicable. If no adjustment required, value reflects Initial pH.

Frozen Date/Time: With respect to Volatile Organics in soil, Frozen Date/Time reflects the date/time at which associated Reagent Water-preserved vials were initially frozen. Note: If frozen date/time is beyond 48 hours from sample collection, value will be reflected in 'bold'.

Gasoline Range Organics (GRO): Gasoline Range Organics (GRO) results include all chromatographic peaks eluting from Methyl tert butyl ether through Naphthalene, with the exception of GRO analysis in support of State of Ohio programs, which includes all chromatographic peaks eluting from Hexane through Dodecane.

Initial pH: As it pertains to Sample Receipt & Container Information section of the report, Initial pH reflects pH of container determined upon receipt, if applicable.

PAH Total: With respect to Alkylated PAH analyses, the 'PAHs, Total' result is defined as the summation of results for all or a subset of the following compounds: Naphthalene, C1-C4 Naphthalenes, 2-Methylnaphthalene, 1-Methylnaphthalene, Biphenyl, Acenaphthylene, Acenaphthene, Fluorene, C1-C3 Fluorenes, Phenanthrene, C1-C4 Phenanthrenes/Anthracenes, Anthracene, Fluoranthene, Pyrene, C1-C4 Fluoranthenes/Pyrenes, Benz(a)anthracene, Chrysene, C1-C4 Chrysenes, Benzo(b)fluoranthene, Benzo(j)+(k)fluoranthene, Benzo(e)pyrene, Benzo(a)pyrene, Perylene, Indeno(1,2,3-cd)pyrene, Dibenz(ah)+(ac)anthracene, Benzo(g,h,i)perylene. If a 'Total' result is requested, the results of its individual components will also be reported.

PFAS Total: With respect to PFAS analyses, the 'PFAS, Total (5)' result is defined as the summation of results for: PFHpA, PFHxS, PFOA, PFNA and PFOS. In addition, the 'PFAS, Total (6)' result is defined as the summation of results for: PFHpA, PFHxS, PFOA, PFNA, PFDA and PFOS. For MassDEP DW compliance analysis only, the 'PFAS, Total (6)' result is defined as the summation of results at or above the RL. Note: If a 'Total' result is requested, the results of its individual components will also be reported.

Total: With respect to Organic analyses, a 'Total' result is defined as the summation of results for individual isomers or Aroclors. If a 'Total' result is requested, the results of its individual components will also be reported. This is applicable to 'Total' results for methods 8260, 8081 and 8082.

Data Qualifiers

A - Spectra identified as "Aldol Condensates" are byproducts of the extraction/concentration procedures when acetone is introduced in the process.

B - The analyte was detected above the reporting limit in the associated method blank. Flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank. For MCP-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank. For DOD-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank AND the analyte was detected above one-half the reporting limit (or above the reporting limit for common lab contaminants) in the associated method blank. For NJ-Air-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte above the reporting limit. For NJ-related projects (excluding Air), flag only applies to associated field samples that have detectable concentrations of the analyte, which was detected above the reporting limit in the associated method blank or above five times the reporting limit for common lab contaminants (Phthalates, Acetone, Methylene Chloride, 2-Butanone).

C - Co-elution: The target analyte co-elutes with a known lab standard (i.e. surrogate, internal standards, etc.) for co-extracted analyses.

D - Concentration of analyte was quantified from diluted analysis. Flag only applies to field samples that have detectable concentrations of the analyte.

E - Concentration of analyte exceeds the range of the calibration curve and/or linear range of the instrument.

F - The ratio of quantifier ion response to qualifier ion response falls outside of the laboratory criteria. Results are considered to be an estimated maximum concentration.

G - The concentration may be biased high due to matrix interferences (i.e, co-elution) with non-target compound(s). The result should be considered estimated.

H - The analysis of pH was performed beyond the regulatory-required holding time of 15 minutes from the time of sample collection.

I - The lower value for the two columns has been reported due to obvious interference.

J - Estimated value. The Target analyte concentration is below the quantitation limit (RL), but above the Method Detection Limit (MDL) or Estimated Detection Limit (EDL) for SPME-related analyses. This represents an estimated concentration for Tentatively Identified Compounds (TICs). For calculated parameters, this represents that one or more values used in the calculation were

Report Format: DU Report with 'J' Qualifiers

Project Name:	14IN TWINOAKS UPPERMAKEFIELD R	**Lab Number:**	L2602823
Project Number:	E-25060-RL-25300065	**Report Date:**	01/28/26

Data Qualifiers

estimated.

M - Reporting Limit (RL) exceeds the MCP CAM Reporting Limit for this analyte.

ND - Not detected at the method detection limit (MDL) for the sample, or estimated detection limit (EDL) for SPME-related analyses.

NJ - Presumptive evidence of compound. This represents an estimated concentration for Tentatively Identified Compounds (TICs), where the identification is based on a mass spectral library search.

P - The RPD between the results for the two columns exceeds the method-specified criteria.

Q - The quality control sample exceeds the associated acceptance criteria. For DOD-related projects, LCS and/or Continuing Calibration Standard exceedences are also qualified on all associated sample results. Note: This flag is not applicable for matrix spike recoveries when the sample concentration is greater than 4x the spike added or for batch duplicate RPD when the sample concentrations are less than 5x the RL. (Metals only.)

R - Analytical results are from sample re-analysis.

RE - Analytical results are from sample re-extraction.

S - Analytical results are from modified screening analysis.

V - The surrogate associated with this target analyte has a recovery outside the QC acceptance limits. (Applicable to MassDEP DW Compliance samples only.)

Z - The batch matrix spike and/or duplicate associated with this target analyte has a recovery/RPD outside the QC acceptance limits. (Applicable to MassDEP DW Compliance samples only.)

REFERENCES

48 Compendium of Methods for the Determination of Toxic Organic Compounds in Ambient Air. Second Edition. EPA/625/R-96/010b, January 1999.

LIMITATION OF LIABILITIES

Pace Analytical Services performs services with reasonable care and diligence normal to the analytical testing laboratory industry. In the event of an error, the sole and exclusive responsibility of Pace Analytical Services shall be to re-perform the work at it's own expense. In no event shall Pace Analytical Services be held liable for any incidental, consequential or special damages, including but not limited to, damages in any way connected with the use of, interpretation of, information or analysis provided by Pace Analytical Services.

We strongly urge our clients to comply with EPA protocol regarding sample volume, preservation, cooling, containers, sampling procedures, holding time and splitting of samples in the field.

ENV-FORM-WES2-0065 v02 Certificate/Approval Program Summary

Certification Information

The following analytes are not included in our Primary NELAP Scope of Accreditation:

PAS-WES2 Westborough Facility – 8 Walkup Dr. Westborough, MA 01581
EPA 624.1: m/p-xylene, o-xylene, Naphthalene
EPA 625.1: alpha-Terpineol
EPA 8260D: NPW: 1,2,4,5-Tetramethylbenzene; 4-Ethyltoluene; SCM: Iodomethane (methyl iodide), 1,2,4,5-Tetramethylbenzene; 4-Ethyltoluene.
EPA 8270E: NPW: Dimethylnaphthalene,1,4-Diphenylhydrazine, alpha-Terpineol, Azobenzene; SCM: Dimethylnaphthalene,1,4-Diphenylhydrazine.
SM4500: NPW: Amenable Cyanide; SCM: Total Phosphorus, TKN, NO2, NO3.

PAS-MANS Mansfield Facility – 320 Forbes Blvd. Mansfield, MA 02048
SM 2540D: TSS.
Biological Tissue Matrix: EPA 3050B

PAS-MAN1 Mansfield Facility – 120 Forbes Blvd. Mansfield, MA 02048
EPA TO-15: Halothane, 2,4,4-Trimethyl-2-pentene, 2,4,4-Trimethyl-1-pentene, Thiophene, 2-Methylthiophene, 3-Methylthiophene, 2-Ethylthiophene, 1,2,3-Trimethylbenzene, Indan, Indene, 1,2,4,5-Tetramethylbenzene, Benzothiophene, 1-Methylnaphthalene.
MADEP-APH.

PAS-ELON East Longmeadow Facility – 39 Spruce Street East Longmeadow, MA 01028
EPA 524.2: 1,3,5-Trichlorobenzene, m/p-Xylene, o-xylene.
EPA 625.1: 1,2-Dichlorobenzene, 1,3-Dichlorobenzene, 1,4-Dichlorobenzene, N-Nitrosodiphenylamine**.**
EPA 8081B NPW and SCM: Alachlor, Endrin Ketone, Hexachlorobenzene.
EPA 8260D NPW: Tetrahydrofuran, 1,3,5-Trichlorobenzene; **SCM:** TAME, TBEE, Diethyl ether, DIPE, Tetrahydrofuran. 1,3,5-Trichlorobenzene, Freon-113**.**
EPA 8270E: NPW: Carbazole, 1-Methylnaphthalene, Pentachloronitrobenzene; **SCM:** Carbazole, 1-Methylnaphthalene**.**
EPA TO-13: Air: Benzo(e)pyrene, 1-Methylnaphthalene, 2-Methylnaphthalene, Perylene.
EPA TO-4A Pesticide Air: delta-BHC, Endosulfan I, Endosulfan II, Endosulfan Sulfate, Endrin, Endrin Aldehyde, Endrin Ketone, Hexachlorobenzene, Methoxychlor.
SM4500: NPW: Amenable Cyanide; **SCM:** Total Phosphorus, TKN, NH3, NECi: NO2, NO3, ASTMD516**.**

The following test method is not included in our New Jersey Secondary NELAP Scope of Accreditation:

PAS-MANS Mansfield Facility – 320 Forbes Blvd. Mansfield, MA 02048
Determination of Selected Perfluorinated Alkyl Substances by Solid Phase Extraction and Liquid Chromatography/Tandem Mass Spectrometry Isotope Dilution (via Alpha SOP 23528)

The following analytes are included in our Massachusetts DEP Scope of Accreditation:

PAS-WES2 Westborough Facility – 8 Walkup Dr. Westborough, MA 01581

Drinking Water
EPA 300.0: Chloride, Nitrate-N, Fluoride, Sulfate; **EPA 353.2**: Nitrate-N, Nitrite-N; **SM4500NO3-F**: Nitrate-N, Nitrite-N; **SM4500F-C, SM4500CN-CE, EPA 180.1, SM2130B, SM4500Cl-D, SM2320B, SM2540C, SM4500H-B, SM4500NO2-B**
EPA 524.2: THMs and VOCs; **EPA 504.1:** EDB, DBCP.
Microbiology: **SM9215B; SM9223-P/A, SM9223B-Colilert-QT,SM9222D**.

Non-Potable Water
SM4500H,B, EPA 120.1, SM2510B, SM2540C, SM2320B, SM4500CL-E, SM4500F-BC, SM4500NH3-BH: Ammonia-N and Kjeldahl-N, **EPA 350.1**: Ammonia-N, **LACHAT 10-107-06-1-B**: Ammonia-N, **EPA 351.1, SM4500NO3-F, EPA 353.2**: Nitrate-N**, SM4500P-E, SM4500P-B, E, SM4500SO4-E, SM5220D, EPA 410.4, SM5210B, SM5310C, SM4500CL-G, EPA 1664, EPA 420.1, SM4500-CN-CE, SM2540D, EPA 300: Chloride, Sulfate, Nitrate.**
EPA 624.1: Volatile Halocarbons & Aromatics,
EPA 608.3: Chlordane, Toxaphene, Aldrin, alpha-BHC, beta-BHC, gamma-BHC, delta-BHC, Dieldrin, DDD, DDE, DDT, Endosulfan I, Endosulfan II, Endosulfan sulfate, Endrin, Endrin Aldehyde, Heptachlor, Heptachlor Epoxide, PCBs
EPA 625.1: SVOC (Acid/Base/Neutral Extractables).
Microbiology: **SM9223B-Colilert-QT; Enterolert-QT.**

ENV-FORM-WES2-0065 v02 Certificate/Approval Program Summary

PAS-MANS Mansfield Facility – 320 Forbes Blvd. Mansfield, MA 02048

Drinking Water
EPA 200.7: Al, Ba, Cd, Cr, Cu, Fe, Mn, Ni, Na, Ag, Ca, Zn. **EPA 200.8:** Al, Sb, As, Ba, Be, Cd, Cr, Cu, Pb, Mn, Ni, Se, Ag, TL, Zn. **EPA 245.1** Hg.
EPA 522, EPA 537.1.

Non-Potable Water
EPA 200.7: Al, Sb, As, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Mo, Ni, K, Se, Ag, Na, Sr, TL, Ti, V, Zn.
EPA 200.8: Al, Sb**,** As, Be, Cd, Ca, Cr, Cu, Fe, Pb, Mg, Mn, Ni, K, Se, Ag, Na, TL, Zn.
EPA 245.1: Hg. **EPA 245.7:** Hg.
SM2340B

PAS-ELON East Longmeadow Facility – 39 Spruce Street East Longmeadow, MA 01028

Drinking Water

EPA 300.0: NO3, NO2, Fl, Cl, SO4. **NECI Reductase**: NO3, NO2.
SM4500F-C, SM4500Cl-B, ASTM D516, SM4500CN-C,E, EPA 180.1, SM2320B, SM 2540C, SM4500H-B, SM4500SO4-E.
EPA 537.1; EPA 524.2: THMs and VOCs; **EPA 504.1:** EDB, DBCP.
Microbiology: SM9223-P/A: TC/EC; SM9223B-Colilert-enumeration: TC/EC; HPC-Simplate.

Non-Potable Water

SM4500H-B, SM2510B, SM2540C, SM2320B, SM4500Cl-B, ASTMD516, SM4500NH3-B, C, EPA 350.1, NECi: NO3, **SM4500NH3-B, C: TKN, SM4500P-E: Ortho Phosphate, SM4500P-B, E: Total Phosphorus, EPA 410.4, SM5210B, SM5310C, SM4500CN-C, E, SM2540D, SM4500Cl-G, SM4500SO4-E, EPA 1664, EPA 420.1, EPA 300.0:** Cl, SO4, NO3.
EPA 624.1: Volatile Halocarbons, Volatile Aromatics.
EPA 608.3: Chlordane, Toxaphene, Aldrin, Alpha-BHC, Beta-BHC, Gamma-BHC, Delta-BHC, Dieldrin, DDD, DDE, DDT, Endosulfan I, Endosulfan II, Endosulfan Sulfate, Endrin, Endrin Aldehyde, Heptachlor, Heptachlor Epoxide, PCBs.
EPA 625.1: SVOC-Acid Extractables and Base/Neutrals
Microbiology: SM9223B-Colilert: E. coli (Ambient and Wastewater), **SM9223B-Colilert-18:** Fecal Coliform (Wastewater).

Certification IDs:

PAS-WES2 Westborough Facility – 8 Walkup Dr. Westborough, MA 01581
CT PH-0826, IL 200077, IN C-MA-03, KY kY98045, ME MA00086, MD 348, MA M-MA086, NH 2064, NJ MA935, NY 11148, NC (DW) 25700, NC (NPW/SCM) 666, OR MA-1316, PA 68-03671, RI LAO00065, TX T104704476, VT VT-0935, VA 460195.

PAS-MANS Mansfield Facility – 320 Forbes Blvd. Mansfield, MA 02048
ANAB/DoD L2474, CA 3117, CO MA00030, CT PH-0825, IL 200081, IN C-MA-04, KY KY98046, LA 85084, ME MA00030, MD 350, MA M-MA00030, MI 9110, MN 025-999-495, NH 2062, NJ MA015, NY 11627, NC (NPW/SCM) 685, OR MA-0262, PA 68-02089, RI LAO00299, TX T-104704419, UT MA00030, VT VT-0015, VA 460194, WA C954.

PAS-MAN1 Mansfield Air Lab Facility – 120 Forbes Blvd. Mansfield, MA 02048
ANAB/DoD L2474, LA 245052, ME MA01156, MN 025-999-498, NH 2249, NJ MA025, NY 12191, OR 4203, TX T104704583, VA 460311, WA C1104.

PAS-ELON East Longmeadow Facility – 39 Spruce St. East Longmeadow, MA 01028
CT PH-0821, ME MA00100, MI 9100, NC (DENR) 652, NC (DW) 25703, MA M-MA100, NH (Secondary) 2516, NH (Primary) 2557, NJ MA007, NY 10899, PA 68-05812, RI LAO00373, VA 460217, VT-255716, WV DEP 419, WV-DW 9979C, LA 05130, LA-DW LA042, MD-DW 373, OH 87781.

For a complete listing of analytes and methods, please contact your Project Manager.

1/15/26 L2602823

Pace™ Location Requested (City/State):
120 Foxboro Blvd, Mansfield, MA 02048

Air CHAIN-OF-CUSTODY Analytical Request Document

Chain-of-Custody is a LEGAL DOCUMENT - Complete all relevant fields

LAB USE ONLY- Affix Workorder/Login Label Here

Scan QR code for instructions

Company Name: Sunoco Pipeline Logistics (SPLP)
Street Address:
City, State Zip:
Customer Project #: 195603566
Project Name: Washington Crossing Near Source Vapor Sampling
Site Collection Info/Facility ID (as applicable):

Contact/Report To: Mark Schaeffer/Brad Fish
Phone #: 610 840 2552/610-859-6297
E-Mail: mark.schaeffer@stantec.com
Cc E-Mail: bradford.fish@energytransfer.com
Invoice to: SPLP
Invoice E-Mail:
Purchase Order # (if applicable):
Quote #:
State origin of sample(s):

Time Zone Collected: [ ] AK [ ] PT [ ] MT [ ] CT [X] ET

Data Deliverables:
[ ] Level II [ ] Level III [ ] Level IV
[ ] EQUIS
[ ] Other

Regulatory Program (CAA, RCRA, etc.) as applicable:
Rush (Pre-approval required): [ ] Same Day [ ] 1 Day [ ] 2 Day [ ] 3 Day Other
Date Results Requested: Standard
Permit # as applicable:
Units for Reporting: ug/m³ PPBV mg/m³ PPMV

Field Information

Analyses Requested

Lab Use Only: Proj. Manager; Acct.Num / Client ID; Table #; Profile / Template; Prelog / Bottle Ord. ID

* Matrix Codes (Insert in Matrix box below): Ambient (A), Indoor (I), Soil Vapor (SV), Other (O)

	Customer Sample ID	Matrix *	Summa Canister ID	Flow Controller ID	Begin Collection Date	Begin Collection Time	End Collection Date	End Collection Time	Canister Pressure / Vacuum: Start Pressure / Vacuum (in Hg)	Canister Pressure / Vacuum: End Pressure / Vacuum (in Hg)	PUF / FILTER: Duration (minutes)	PUF / FILTER: Flow Rate m³/min or L/min	PUF / FILTER: Total Volume Sampled m³ or L	TO-15	TO-15 SIM			Sample Comment
-01	UMPA260113NSVP1 [Redacted] WALKER	SV	374	03130	1/13/26	1421	1/13/26	1503	-30.11	-0.50	42		2.7	X	X			
-02	UMPA260113NSVP2 [Redacted] WALKER	SV	3933	01442	1/13/26	1442	1/13/26	1513	-29.82	-5.28	31		2.7	X	X			

Additional instructions from Pace®:
Level IV including CT2H & Environmental Standards EDDs (Data Package); Bill to SPLP; USEPA Method TO-15 for the Following PADEP Aviation Gasoline Target Analyte compounds: Benzene (Requires SIM analysis), Toluene, Ethylbenzene, Total Xylenes (m&p-xylene and o-xylene), Cumene, MTBE, Naphthalene (Requires SIM analysis), 1,2,4-TMB, 1,3,5-TMB, 1,2-Dichloroethane (Requires SIM analysis), 1,2-Dibromoethane (Requires SIM analysis), Hexane, Cyclohexane

Collected By: Anton Adams
Printed Name: Anton Adams
Signature: Anton Adams

Customer Remarks / Special Conditions / Possible Hazards:

Cooler: Thermometer ID: Correction Factor (°C): Obs. Temp. (°C): Corrected Temp. (°C):

Relinquished by/Company: (Signature)	Date/Time:	Received by/Company: (Signature)	Date/Time:	Tracking Number:
Anton Adams Anton Adams Stantec	1/14/26 1338	PACE	1/14/26 1338	
PACE	1/14/26		1/14 1755	Delivered by: In-Person Courier
	1/14	Anthony Green	JAN 14 2026 2100	FedEx UPS Other
Anthony Green		ML	1-15-26 0200	

Page ___ of ___

Submitting a sample via this chain of custody constitutes acknowledgment and acceptance of the Pace® Terms and Conditions found at https://info.pacelabs.com/hubfs/pas-standard-terms.pdf

ENV-FRM-CTBO-0020_v02_110123 ©

ML 1-15-26 0540 Holly Bull 1/15/26 0540

Sample Delivery Group Summary

Pace Job Number : L2602823
Received : 14-JAN-2026
Reviewer : Christopher J Anderson

Account Name : Stantec, Inc.
Project Number : E-25060-RL-25300065
Project Name : 14IN TWINOAKS UPPERMAKEFIELD R

Delivery Information

Samples Delivered By : Pace Courier

Chain of Custody : Present

Cooler Information

Cooler	Seal/Seal#	Preservation	Temperature(°C)	Additional Information
N/A	Present/Intact/NA			

Condition Information

1) All samples on COC received?	**YES**
2) Extra samples received?	**NO**
3) Are there any sample container discrepancies?	**NO**
4) Are there any discrepancies between COC & sample labels?	**NO**
5) Are samples in appropriate containers for requested analysis?	**YES**
6) Are samples properly preserved for requested analysis?	**YES**
7) Are samples within holding time for requested analysis?	**YES**
8) All sampling equipment returned?	**YES**

Volatile Organics/VPH

1) Reagent Water Vials Frozen by Client?	**NA**

ANALYTICAL REPORT

Lab Number:	L2602844
Client:	Stantec, Inc. 1060 Andrew Drive Suite 140 West Chester, PA 19380
ATTN:	Mark Schaeffer
Phone:	(610) 407-7943
Project Name:	14IN TWINOAKS UPPERMAKEFIELD R
Project Number:	E-25060-RL-25300065
Report Date:	01/23/26

The original project report/data package is held by Pace Analytical Services. This report/data package is paginated and should be reproduced only in its entirety. Pace Analytical Services holds no responsibility for results and/or data that are not consistent with the original.

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R
Project Number: E-25060-RL-25300065

Lab Number: L2602844
Report Date: 01/23/26

Lab Sample ID	Client ID	Matrix	Sample Location	Collection Date/Time	Receive Date
L2602844-01	UMPA260113OA001	AIR	BUCKS COUNTY, PA	01/13/26 13:49	01/14/26

Project Name:	14IN TWINOAKS UPPERMAKEFIELD R	**Lab Number:**	L2602844
Project Number:	E-25060-RL-25300065	**Report Date:**	01/23/26

Case Narrative

The samples were received in accordance with the Chain of Custody and no significant deviations were encountered during the preparation or analysis unless otherwise noted. Sample Receipt, Container Information, and the Chain of Custody are located at the back of the report.

Results contained within this report relate only to the samples submitted under this Pace Lab Number and meet NELAP requirements for all NELAP accredited parameters unless otherwise noted in the following narrative. The data presented in this report is organized by parameter (i.e. VOC, SVOC, etc.). Sample specific Quality Control data (i.e. Surrogate Spike Recovery) is reported at the end of the target analyte list for each individual sample, followed by the Laboratory Batch Quality Control at the end of each parameter. Tentatively Identified Compounds (TICs), if requested, are reported for compounds identified to be present and are not part of the method/program Target Compound List, even if only a subset of the TCL are being reported. If a sample was re-analyzed or re-extracted due to a required quality control corrective action and if both sets of data are reported, the Laboratory ID of the re-analysis or re-extraction is designated with an "R" or "RE", respectively.

When multiple Batch Quality Control elements are reported (e.g. more than one LCS), the associated samples for each element are noted in the grey shaded header line of each data table. Any Laboratory Batch, Sample Specific % recovery or RPD value that is outside the listed Acceptance Criteria is bolded in the report. In reference to questions H (CAM) or 4 (RCP) when "NO" is checked, the performance criteria for CAM and RCP methods allow for some quality control failures to occur and still be within method compliance. In these instances, the specific failure is not narrated but noted in the associated QC Outlier Summary Report, located directly after the Case Narrative. QC information is also incorporated in the Data Usability Assessment table (Format 11) of our Data Merger tool, where it can be reviewed in conjunction with the sample result, associated regulatory criteria and any associated data usability implications.

Soil/sediments and solids are reported on a dry weight basis unless otherwise noted. Tissues are reported "as received" or on a wet weight basis, unless otherwise noted. Definitions of all data qualifiers and acronyms used in this report are provided in the Glossary located at the back of the report.

HOLD POLICY - For samples submitted on hold, Pace's policy is to hold samples (with the exception of Air canisters) free of charge for 21 calendar days from the date the project is completed. After 21 calendar days, we will dispose of all samples submitted including those put on hold unless you have contacted your Pace Project Manager and made arrangements for Pace to continue to hold the samples. Air canisters will be disposed after 3 business days from the date the project is completed.

Please contact Project Management at 800-624-9220 with any questions.

Project Name:	14IN TWINOAKS UPPERMAKEFIELD R	**Lab Number:**	L2602844
Project Number:	E-25060-RL-25300065	**Report Date:**	01/23/26

Case Narrative (continued)

Volatile Organics in Air

Canisters were released from the laboratory on January 9, 2026. The canister certification data is provided as an addendum.

Report Submission

All non-detect (ND) or estimated concentrations (J-qualified) have been quantitated to the limit noted in the MDL column.

I, the undersigned, attest under the pains and penalties of perjury that, to the best of my knowledge and belief and based upon my personal inquiry of those responsible for providing the information contained in this analytical report, such information is accurate and complete. This certificate of analysis is not complete unless this page accompanies any and all pages of this report.

Authorized Signature: Christopher J. Anderson

Title: Technical Director/Representative Date: 01/23/26

AIR

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R
Project Number: E-25060-RL-25300065
Lab Number: L2602844
Report Date: 01/23/26

SAMPLE RESULTS

Lab ID: L2602844-01
Client ID: UMPA260113OA001
Sample Location: BUCKS COUNTY, PA

Date Collected: 01/13/26 13:49
Date Received: 01/14/26
Field Prep: Not Specified

Sample Depth:
Matrix: Air
Anaytical Method: 48,TO-15
Analytical Date: 01/23/26 08:50
Analyst: TPH

	ppbV			ug/m3				
Parameter	**Results**	**RL**	**MDL**	**Results**	**RL**	**MDL**	**Qualifier**	**Dilution Factor**
Volatile Organics in Air - Mansfield Air Lab								
Methyl tert butyl ether	ND	0.200	0.045	ND	0.721	0.162		1
n-Hexane	ND	0.200	0.074	ND	0.705	0.262		1
Cyclohexane	ND	0.200	0.073	ND	0.688	0.251		1
Toluene	0.188	0.200	0.087	0.708	0.754	0.327	J	1
Ethylbenzene	ND	0.200	0.058	ND	0.869	0.250		1
p/m-Xylene	0.158	0.400	0.125	0.686	1.74	0.543	J	1
o-Xylene	0.068	0.200	0.062	0.295	0.869	0.270	J	1
Isopropylbenzene	ND	0.200	0.062	ND	0.983	0.305		1
1,3,5-Trimethylbenzene	ND	0.200	0.060	ND	0.983	0.295		1
1,2,4-Trimethylbenzene	ND	0.200	0.058	ND	0.983	0.284		1
Xylenes, Total	0.226	0.200	0.062	0.982	0.869	0.270	J	1

Internal Standard	**% Recovery**	**Qualifier**	**Acceptance Criteria**
1,4-Difluorobenzene	106		60-140
Bromochloromethane	94		60-140
chlorobenzene-d5	95		60-140

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R
Project Number: E-25060-RL-25300065
Lab Number: L2602844
Report Date: 01/23/26

SAMPLE RESULTS

Lab ID: L2602844-01
Client ID: UMPA260113OA001
Sample Location: BUCKS COUNTY, PA

Date Collected: 01/13/26 13:49
Date Received: 01/14/26
Field Prep: Not Specified

Sample Depth:
Matrix: Air
Anaytical Method: 48,TO-15-SIM
Analytical Date: 01/23/26 08:50
Analyst: TPH

	ppbV			ug/m3				
Parameter	**Results**	**RL**	**MDL**	**Results**	**RL**	**MDL**	**Qualifier**	**Dilution Factor**
Volatile Organics in Air by SIM - Mansfield Air Lab								
1,2-Dichloroethane	0.017	0.020	0.008	0.069	0.081	0.034	J	1
Benzene	0.125	0.100	0.030	0.399	0.319	0.095		1
1,2-Dibromoethane	ND	0.020	0.009	ND	0.154	0.070		1
Naphthalene	ND	0.050	0.021	ND	0.262	0.110		1

Internal Standard	**% Recovery**	**Qualifier**	**Acceptance Criteria**
1,4-difluorobenzene	98		60-140
bromochloromethane	93		60-140
chlorobenzene-d5	90		60-140

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R
Project Number: E-25060-RL-25300065
Lab Number: L2602844
Report Date: 01/23/26

Method Blank Analysis
Batch Quality Control

Analytical Method: 48,TO-15-SIM
Analytical Date: 01/22/26 18:01

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air by SIM - Mansfield Air Lab for sample(s): 01 Batch: WG2168091-4								
1,2-Dichloroethane	ND	0.020	0.008	ND	0.081	0.034		1
Benzene	ND	0.100	0.030	ND	0.319	0.095		1
1,2-Dibromoethane	ND	0.020	0.009	ND	0.154	0.070		1
Naphthalene	ND	0.050	0.021	ND	0.262	0.110		1

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R
Project Number: E-25060-RL-25300065
Lab Number: L2602844
Report Date: 01/23/26

Method Blank Analysis
Batch Quality Control

Analytical Method: 48,TO-15
Analytical Date: 01/22/26 17:22

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air - Mansfield Air Lab for sample(s): 01 Batch: WG2168092-4								
Methyl tert butyl ether	ND	0.200	0.045	ND	0.721	0.162		1
Xylenes, Total	ND	0.200	0.062	ND	0.869	0.270		1
n-Hexane	ND	0.200	0.074	ND	0.705	0.262		1
Cyclohexane	ND	0.200	0.073	ND	0.688	0.251		1
Toluene	ND	0.200	0.087	ND	0.754	0.327		1
Ethylbenzene	ND	0.200	0.058	ND	0.869	0.250		1
p/m-Xylene	ND	0.400	0.125	ND	1.74	0.543		1
o-Xylene	ND	0.200	0.062	ND	0.869	0.270		1
Isopropylbenzene	ND	0.200	0.062	ND	0.983	0.305		1
1,3,5-Trimethylbenzene	ND	0.200	0.060	ND	0.983	0.295		1
1,2,4-Trimethylbenzene	ND	0.200	0.058	ND	0.983	0.284		1

Lab Control Sample Analysis
Batch Quality Control

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R
Project Number: E-25060-RL-25300065

Lab Number: L2602844
Report Date: 01/23/26

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics in Air by SIM - Mansfield Air Lab Associated sample(s): 01 Batch: WG2168091-3								
1,2-Dichloroethane	84		-		70-130	-		
Benzene	108		-		70-130	-		
1,2-Dibromoethane	107		-		70-130	-		
Naphthalene	108		-		70-130	-		

Lab Control Sample Analysis
Batch Quality Control

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R
Project Number: E-25060-RL-25300065

Lab Number: L2602844
Report Date: 01/23/26

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics in Air - Mansfield Air Lab	Associated sample(s): 01		Batch: WG2168092-3					
Methyl tert butyl ether	87		-		70-130	-		
n-Hexane	111		-		70-130	-		
Cyclohexane	105		-		70-130	-		
Toluene	109		-		70-130	-		
Ethylbenzene	104		-		70-130	-		
p/m-Xylene	108		-		70-130	-		
o-Xylene	107		-		70-130	-		
Isopropylbenzene	104		-		70-130	-		
1,3,5-Trimethylbenzene	115		-		70-130	-		
1,2,4-Trimethylbenzene	117		-		70-130	-		

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R

Lab Number: L2602844

Project Number: E-25060-RL-25300065

Report Date: 01/23/26

Canister and Flow Controller Information

Samplenum	Client ID	Media ID	Media Type	Date Prepared	Bottle Order	Cleaning Batch ID	Can Leak Check	Initial Pressure (in. Hg)	Pressure on Receipt	Flow Controler Leak Chk	Flow Out mL/min	Flow In	% RPD
L2602844-01	UMPA260113OA001	02730	Flow 4	01/09/26	551958		-	-	-	Pass	9.0	9.5	5
L2602844-01	UMPA260113OA001	3402	2.7L Can	01/09/26	551958	L2600119-06	Pass	-29.8	-8.4	-	-	-	-

Project Name: BATCH CANISTER CERTIFICATION
Project Number: CANISTER QC BAT
Lab Number: L2600119
Report Date: 01/23/26

Air Canister Certification Results

Lab ID: L2600119-06
Client ID: CAN 531 SHELF 2
Sample Location:

Date Collected: 01/03/26 12:24
Date Received: 01/03/26
Field Prep: Not Specified

Sample Depth:
Matrix: Air
Anaytical Method: 48,TO-15
Analytical Date: 01/04/26 02:58
Analyst: KMH

	ppbV			ug/m3				
Parameter	**Results**	**RL**	**MDL**	**Results**	**RL**	**MDL**	**Qualifier**	**Dilution Factor**
Volatile Organics in Air - Mansfield Air Lab								
Chlorodifluoromethane	ND	0.200	0.046	ND	0.707	0.164		1
Propylene	ND	0.500	0.135	ND	0.861	0.232		1
Propane	0.904	0.500	0.152	1.63	0.902	0.274		1
Dichlorodifluoromethane	ND	0.200	0.076	ND	0.989	0.374		1
Chloromethane	ND	0.200	0.058	ND	0.413	0.119		1
Freon-114	ND	0.200	0.050	ND	1.40	0.352		1
Methanol	ND	5.00	3.03	ND	6.55	3.97		1
Vinyl chloride	ND	0.200	0.058	ND	0.511	0.149		1
1,3-Butadiene	ND	0.200	0.062	ND	0.442	0.137		1
Butane	ND	0.200	0.080	ND	0.475	0.190		1
Bromomethane	ND	0.200	0.055	ND	0.777	0.212		1
Chloroethane	ND	0.200	0.065	ND	0.528	0.171		1
Ethanol	ND	5.00	1.74	ND	9.42	3.28		1
Dichlorofluoromethane	ND	0.200	0.112	ND	0.842	0.471		1
Vinyl bromide	ND	0.200	0.072	ND	0.874	0.316		1
Acrolein	ND	0.500	0.149	ND	1.15	0.342		1
Acetone	ND	1.00	0.515	ND	2.38	1.22		1
Acetonitrile	ND	0.200	0.101	ND	0.336	0.170		1
Trichlorofluoromethane	ND	0.200	0.079	ND	1.12	0.442		1
Isopropanol	ND	1.00	0.272	ND	2.46	0.669		1
Acrylonitrile	ND	0.500	0.089	ND	1.09	0.194		1
Pentane	ND	0.200	0.113	ND	0.590	0.333		1
Ethyl ether	ND	0.200	0.085	ND	0.606	0.259		1
1,1-Dichloroethene	ND	0.200	0.057	ND	0.793	0.225		1

Project Name: BATCH CANISTER CERTIFICATION
Project Number: CANISTER QC BAT

Lab Number: L2600119
Report Date: 01/23/26

Air Canister Certification Results

Lab ID: L2600119-06
Client ID: CAN 531 SHELF 2
Sample Location:

Date Collected: 01/03/26 12:24
Date Received: 01/03/26
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air - Mansfield Air Lab								
Tertiary butyl Alcohol	ND	0.500	0.132	ND	1.52	0.400		1
Methylene chloride	ND	0.500	0.125	ND	1.74	0.434		1
3-Chloropropene	ND	0.200	0.086	ND	0.626	0.269		1
Carbon disulfide	ND	0.200	0.047	ND	0.623	0.145		1
Freon-113	ND	0.200	0.051	ND	1.53	0.388		1
trans-1,2-Dichloroethene	ND	0.200	0.076	ND	0.793	0.299		1
1,1-Dichloroethane	ND	0.200	0.057	ND	0.809	0.230		1
Methyl tert butyl ether	ND	0.200	0.045	ND	0.721	0.162		1
Vinyl acetate	ND	1.00	0.323	ND	3.52	1.14		1
2-Butanone	ND	0.500	0.099	ND	1.47	0.292		1
Xylenes, total	ND	0.600	0.062	ND	0.869	0.270		1
cis-1,2-Dichloroethene	ND	0.200	0.060	ND	0.793	0.236		1
Ethyl Acetate	ND	0.500	0.297	ND	1.80	1.07		1
Chloroform	ND	0.200	0.055	ND	0.977	0.270		1
Tetrahydrofuran	ND	0.500	0.117	ND	1.47	0.345		1
2,2-Dichloropropane	ND	0.200	0.043	ND	0.924	0.198		1
1,2-Dichloroethane	ND	0.200	0.079	ND	0.809	0.319		1
n-Hexane	ND	0.200	0.074	ND	0.705	0.262		1
Diisopropyl ether	ND	0.200	0.063	ND	0.836	0.264		1
tert-Butyl Ethyl Ether	ND	0.200	0.073	ND	0.836	0.306		1
1,2-Dichloroethene (total)	ND	1.00	0.060	ND	1.00	0.236		1
1,1,1-Trichloroethane	ND	0.200	0.061	ND	1.09	0.335		1
1,1-Dichloropropene	ND	0.200	0.059	ND	0.908	0.269		1
Benzene	ND	0.200	0.064	ND	0.639	0.205		1
Carbon tetrachloride	ND	0.200	0.069	ND	1.26	0.432		1
Cyclohexane	ND	0.200	0.073	ND	0.688	0.251		1
tert-Amyl Methyl Ether	ND	0.200	0.067	ND	0.836	0.281		1

Project Name: BATCH CANISTER CERTIFICATION
Project Number: CANISTER QC BAT
Lab Number: L2600119
Report Date: 01/23/26

Air Canister Certification Results

Lab ID: L2600119-06
Client ID: CAN 531 SHELF 2
Sample Location:

Date Collected: 01/03/26 12:24
Date Received: 01/03/26
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air - Mansfield Air Lab								
Dibromomethane	ND	0.200	0.060	ND	1.42	0.425		1
1,2-Dichloropropane	ND	0.200	0.063	ND	0.924	0.292		1
Bromodichloromethane	ND	0.200	0.069	ND	1.34	0.462		1
1,4-Dioxane	ND	0.200	0.054	ND	0.721	0.194		1
Trichloroethene	ND	0.200	0.055	ND	1.07	0.295		1
2,2,4-Trimethylpentane	ND	0.200	0.069	ND	0.934	0.323		1
Methyl Methacrylate	ND	0.500	0.226	ND	2.05	0.925		1
Heptane	ND	0.200	0.083	ND	0.820	0.339		1
cis-1,3-Dichloropropene	ND	0.200	0.067	ND	0.908	0.306		1
4-Methyl-2-pentanone	ND	0.500	0.190	ND	2.05	0.779		1
trans-1,3-Dichloropropene	ND	0.200	0.078	ND	0.908	0.355		1
1,1,2-Trichloroethane	ND	0.200	0.058	ND	1.09	0.318		1
Toluene	ND	0.200	0.087	ND	0.754	0.327		1
1,3-Dichloropropane	ND	0.200	0.054	ND	0.924	0.248		1
2-Hexanone	ND	0.200	0.091	ND	0.820	0.374		1
Dibromochloromethane	ND	0.200	0.057	ND	1.70	0.482		1
1,2-Dibromoethane	ND	0.200	0.054	ND	1.54	0.418		1
Butyl acetate	ND	0.500	0.208	ND	2.38	0.989		1
Octane	ND	0.200	0.068	ND	0.934	0.316		1
Tetrachloroethene	ND	0.200	0.063	ND	1.36	0.425		1
1,1,1,2-Tetrachloroethane	ND	0.200	0.051	ND	1.37	0.349		1
Chlorobenzene	ND	0.200	0.052	ND	0.921	0.238		1
Ethylbenzene	ND	0.200	0.058	ND	0.869	0.250		1
p/m-Xylene	ND	0.400	0.125	ND	1.74	0.543		1
Bromoform	ND	0.200	0.060	ND	2.07	0.616		1
Styrene	ND	0.200	0.060	ND	0.852	0.254		1
1,1,2,2-Tetrachloroethane	ND	0.200	0.052	ND	1.37	0.357		1

Project Name: BATCH CANISTER CERTIFICATION
Project Number: CANISTER QC BAT
Lab Number: L2600119
Report Date: 01/23/26

Air Canister Certification Results

Lab ID: L2600119-06
Client ID: CAN 531 SHELF 2
Sample Location:

Date Collected: 01/03/26 12:24
Date Received: 01/03/26
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air - Mansfield Air Lab								
o-Xylene	ND	0.200	0.062	ND	0.869	0.270		1
1,2,3-Trichloropropane	ND	0.200	0.058	ND	1.21	0.347		1
Nonane	ND	0.200	0.074	ND	1.05	0.387		1
Isopropylbenzene	ND	0.200	0.062	ND	0.983	0.305		1
Bromobenzene	ND	0.200	0.058	ND	0.793	0.230		1
2-Chlorotoluene	ND	0.200	0.076	ND	1.04	0.394		1
n-Propylbenzene	ND	0.200	0.063	ND	0.983	0.311		1
4-Chlorotoluene	ND	0.200	0.077	ND	1.04	0.396		1
4-Ethyltoluene	ND	0.200	0.055	ND	0.983	0.272		1
1,3,5-Trimethylbenzene	ND	0.200	0.060	ND	0.983	0.295		1
tert-Butylbenzene	ND	0.200	0.055	ND	1.10	0.302		1
1,2,4-Trimethylbenzene	ND	0.200	0.058	ND	0.983	0.284		1
Decane	ND	0.200	0.070	ND	1.16	0.406		1
Benzyl chloride	ND	0.200	0.094	ND	1.04	0.486		1
1,3-Dichlorobenzene	ND	0.200	0.078	ND	1.20	0.467		1
1,4-Dichlorobenzene	ND	0.200	0.083	ND	1.20	0.497		1
sec-Butylbenzene	ND	0.200	0.055	ND	1.10	0.300		1
p-Isopropyltoluene	ND	0.200	0.057	ND	1.10	0.311		1
1,2-Dichlorobenzene	ND	0.200	0.062	ND	1.20	0.372		1
n-Butylbenzene	ND	0.200	0.054	ND	1.10	0.294		1
1,2-Dibromo-3-chloropropane	ND	0.200	0.062	ND	1.93	0.603		1
Undecane	ND	0.200	0.071	ND	1.28	0.453		1
Dodecane	ND	0.200	0.089	ND	1.39	0.621		1
1,2,4-Trichlorobenzene	ND	0.200	0.100	ND	1.48	0.742		1
Naphthalene	ND	0.200	0.059	ND	0.996	0.309		1
1,2,3-Trichlorobenzene	ND	0.200	0.074	ND	1.48	0.548		1
Hexachlorobutadiene	ND	0.200	0.061	ND	2.13	0.647		1

Project Name: BATCH CANISTER CERTIFICATION
Project Number: CANISTER QC BAT
Lab Number: L2600119
Report Date: 01/23/26

Air Canister Certification Results

Lab ID: L2600119-06
Client ID: CAN 531 SHELF 2
Sample Location:

Date Collected: 01/03/26 12:24
Date Received: 01/03/26
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air - Mansfield Air Lab								

	Results	Qualifier	Units	RDL	Dilution Factor
Tentatively Identified Compounds					

No Tentatively Identified Compounds

Internal Standard	% Recovery	Qualifier	Acceptance Criteria
1,4-Difluorobenzene	94		60-140
Bromochloromethane	103		60-140
chlorobenzene-d5	95		60-140

Project Name: BATCH CANISTER CERTIFICATION
Project Number: CANISTER QC BAT
Lab Number: L2600119
Report Date: 01/23/26

Air Canister Certification Results

Lab ID: L2600119-06
Client ID: CAN 531 SHELF 2
Sample Location:

Date Collected: 01/03/26 12:24
Date Received: 01/03/26
Field Prep: Not Specified

Sample Depth:
Matrix: Air
Anaytical Method: 48,TO-15-SIM
Analytical Date: 01/04/26 02:58
Analyst: KMH

	ppbV			ug/m3				
Parameter	**Results**	**RL**	**MDL**	**Results**	**RL**	**MDL**	**Qualifier**	**Dilution Factor**
Volatile Organics in Air by SIM - Mansfield Air Lab								
Dichlorodifluoromethane	ND	0.200	0.050	ND	0.989	0.247		1
Chloromethane	ND	0.200	0.076	ND	0.413	0.156		1
Freon-114	ND	0.050	0.006	ND	0.349	0.045		1
Vinyl chloride	ND	0.020	0.009	ND	0.051	0.023		1
1,3-Butadiene	ND	0.020	0.011	ND	0.044	0.024		1
Bromomethane	ND	0.020	0.009	ND	0.078	0.037		1
Chloroethane	ND	0.100	0.040	ND	0.264	0.104		1
Acrolein	ND	0.050	0.039	ND	0.115	0.089		1
Acetone	ND	1.00	0.539	ND	2.38	1.28		1
Trichlorofluoromethane	ND	0.050	0.009	ND	0.281	0.052		1
Acrylonitrile	ND	0.500	0.162	ND	1.09	0.352		1
1,1-Dichloroethene	ND	0.020	0.008	ND	0.079	0.031		1
Methylene chloride	ND	0.500	0.110	ND	1.74	0.382		1
Freon-113	ND	0.050	0.008	ND	0.383	0.064		1
trans-1,2-Dichloroethene	ND	0.020	0.009	ND	0.079	0.036		1
1,1-Dichloroethane	ND	0.020	0.009	ND	0.081	0.035		1
Methyl tert butyl ether	ND	0.200	0.026	ND	0.721	0.094		1
2-Butanone	ND	0.500	0.132	ND	1.47	0.389		1
cis-1,2-Dichloroethene	ND	0.020	0.010	ND	0.079	0.040		1
Chloroform	ND	0.020	0.007	ND	0.098	0.035		1
1,2-Dichloroethane	ND	0.020	0.008	ND	0.081	0.034		1
1,1,1-Trichloroethane	ND	0.020	0.006	ND	0.109	0.032		1
Benzene	ND	0.100	0.030	ND	0.319	0.095		1
Carbon tetrachloride	ND	0.020	0.011	ND	0.126	0.069		1

Project Name: BATCH CANISTER CERTIFICATION
Project Number: CANISTER QC BAT

Lab Number: L2600119
Report Date: 01/23/26

Air Canister Certification Results

Lab ID: L2600119-06
Client ID: CAN 531 SHELF 2
Sample Location:

Date Collected: 01/03/26 12:24
Date Received: 01/03/26
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air by SIM - Mansfield Air Lab								
1,2-Dichloropropane	ND	0.020	0.008	ND	0.092	0.038		1
Bromodichloromethane	ND	0.020	0.007	ND	0.134	0.050		1
1,4-Dioxane	ND	0.100	0.034	ND	0.360	0.124		1
Trichloroethene	ND	0.020	0.006	ND	0.107	0.032		1
cis-1,3-Dichloropropene	ND	0.020	0.012	ND	0.091	0.054		1
4-Methyl-2-pentanone	ND	0.500	0.191	ND	2.05	0.783		1
trans-1,3-Dichloropropene	ND	0.020	0.012	ND	0.091	0.052		1
1,1,2-Trichloroethane	ND	0.020	0.010	ND	0.109	0.053		1
Toluene	ND	0.100	0.017	ND	0.377	0.063		1
Dibromochloromethane	ND	0.020	0.008	ND	0.170	0.068		1
1,2-Dibromoethane	ND	0.020	0.009	ND	0.154	0.070		1
Tetrachloroethene	ND	0.020	0.007	ND	0.136	0.050		1
1,1,1,2-Tetrachloroethane	ND	0.020	0.010	ND	0.137	0.069		1
Chlorobenzene	ND	0.100	0.026	ND	0.461	0.119		1
Ethylbenzene	ND	0.020	0.009	ND	0.087	0.037		1
p/m-Xylene	ND	0.040	0.018	ND	0.174	0.078		1
Bromoform	ND	0.020	0.011	ND	0.207	0.115		1
Styrene	ND	0.020	0.008	ND	0.085	0.034		1
1,1,2,2-Tetrachloroethane	ND	0.020	0.007	ND	0.137	0.046		1
o-Xylene	ND	0.020	0.009	ND	0.087	0.038		1
Isopropylbenzene	ND	0.200	0.030	ND	0.983	0.147		1
4-Ethyltoluene	ND	0.020	0.010	ND	0.098	0.049		1
1,3,5-Trimethybenzene	ND	0.020	0.010	ND	0.098	0.047		1
1,2,4-Trimethylbenzene	ND	0.020	0.008	ND	0.098	0.037		1
Benzyl chloride	ND	0.100	0.033	ND	0.518	0.172		1
1,3-Dichlorobenzene	ND	0.020	0.008	ND	0.120	0.046		1
1,4-Dichlorobenzene	ND	0.020	0.008	ND	0.120	0.045		1

Project Name: BATCH CANISTER CERTIFICATION **Lab Number:** L2600119

Project Number: CANISTER QC BAT **Report Date:** 01/23/26

Air Canister Certification Results

Lab ID: L2600119-06
Client ID: CAN 531 SHELF 2
Sample Location:

Date Collected: 01/03/26 12:24
Date Received: 01/03/26
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air by SIM - Mansfield Air Lab								
sec-Butylbenzene	ND	0.200	0.027	ND	1.10	0.146		1
p-Isopropyltoluene	ND	0.200	0.037	ND	1.10	0.201		1
1,2-Dichlorobenzene	ND	0.020	0.006	ND	0.120	0.037		1
n-Butylbenzene	ND	0.200	0.032	ND	1.10	0.175		1
1,2,4-Trichlorobenzene	ND	0.050	0.015	ND	0.371	0.108		1
Naphthalene	ND	0.050	0.021	ND	0.262	0.110		1
1,2,3-Trichlorobenzene	ND	0.050	0.022	ND	0.371	0.166		1
Hexachlorobutadiene	ND	0.050	0.011	ND	0.533	0.117		1

Internal Standard	% Recovery	Qualifier	Acceptance Criteria
1,4-difluorobenzene	97		60-140
bromochloromethane	105		60-140
chlorobenzene-d5	99		60-140

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R
Project Number: E-25060-RL-25300065

Lab Number: L2602844
Report Date: 01/23/26

Sample Receipt and Container Information

Were project specific reporting limits specified? YES

Cooler Information

Cooler	Custody Seal
N/A	Present/Intact

Container Information

Container ID	Container Type	Cooler	Initial pH	Final pH	Temp deg C	Pres	Seal	Frozen Date/Time	Analysis(*)
L2602844-01A	Canister - 2.7L (Batch Certified)	N/A	NA			Y	Absent		TO15-SIM(30),TO15-LL(30)

*Values in parentheses indicate holding time in days

Project Name:	14IN TWINOAKS UPPERMAKEFIELD R	**Lab Number:**	L2602844
Project Number:	E-25060-RL-25300065	**Report Date:**	01/23/26

GLOSSARY

Acronyms

DL - Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the limit of quantitation (LOQ). The DL includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)

EDL - Estimated Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the reporting limit (RL). The EDL includes any adjustments from dilutions, concentrations or moisture content, where applicable. The use of EDLs is specific to the analysis of PAHs using Solid-Phase Microextraction (SPME).

EMPC - Estimated Maximum Possible Concentration: The concentration that results from the signal present at the retention time of an analyte when the ions meet all of the identification criteria except the ion abundance ratio criteria. An EMPC is a worst-case estimate of the concentration.

EPA - Environmental Protection Agency.

LCS - Laboratory Control Sample: A sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes or a material containing known and verified amounts of analytes.

LCSD - Laboratory Control Sample Duplicate: Refer to LCS.

LFB - Laboratory Fortified Blank: A sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes or a material containing known and verified amounts of analytes.

LOD - Limit of Detection: This value represents the level to which a target analyte can reliably be detected for a specific analyte in a specific matrix by a specific method. The LOD includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)

LOQ - Limit of Quantitation: The value at which an instrument can accurately measure an analyte at a specific concentration. The LOQ includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)

Limit of Quantitation: The value at which an instrument can accurately measure an analyte at a specific concentration. The LOQ includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)

MDL - Method Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the reporting limit (RL). The MDL includes any adjustments from dilutions, concentrations or moisture content, where applicable.

MS - Matrix Spike Sample: A sample prepared by adding a known mass of target analyte to a specified amount of matrix sample for which an independent estimate of target analyte concentration is available. For Method 332.0, the spike recovery is calculated using the native concentration, including estimated values.

MSD - Matrix Spike Sample Duplicate: Refer to MS.

NA - Not Applicable.

NC - Not Calculated: Term is utilized when one or more of the results utilized in the calculation are non-detect at the parameter's reporting unit.

NDPA/DPA - N-Nitrosodiphenylamine/Diphenylamine.

NI - Not Ignitable.

NP - Non-Plastic: Term is utilized for the analysis of Atterberg Limits in soil.

NR - No Results: Term is utilized when 'No Target Compounds Requested' is reported for the analysis of Volatile or Semivolatile Organic TIC only requests.

RL - Reporting Limit: The value at which an instrument can accurately measure an analyte at a specific concentration. The RL includes any adjustments from dilutions, concentrations or moisture content, where applicable.

RPD - Relative Percent Difference: The results from matrix and/or matrix spike duplicates are primarily designed to assess the precision of analytical results in a given matrix and are expressed as relative percent difference (RPD). Values which are less than five times the reporting limit for any individual parameter are evaluated by utilizing the absolute difference between the values; although the RPD value will be provided in the report.

SRM - Standard Reference Material: A reference sample of a known or certified value that is of the same or similar matrix as the associated field samples.

STLP - Semi-dynamic Tank Leaching Procedure per EPA Method 1315.

TEF - Toxic Equivalency Factors: The values assigned to each dioxin and furan to evaluate their toxicity relative to 2,3,7,8-TCDD.

TEQ - Toxic Equivalent: The measure of a sample's toxicity derived by multiplying each dioxin and furan by its corresponding TEF and then summing the resulting values.

TIC - Tentatively Identified Compound: A compound that has been identified to be present and is not part of the target compound list (TCL) for the method and/or program. All TICs are qualitatively identified and reported as estimated concentrations.

Report Format: DU Report with 'J' Qualifiers

Project Name:	14IN TWINOAKS UPPERMAKEFIELD R	**Lab Number:**	L2602844
Project Number:	E-25060-RL-25300065	**Report Date:**	01/23/26

Footnotes

1 - The reference for this analyte should be considered modified since this analyte is absent from the target analyte list of the original method.

Terms

Analytical Method: Both the document from which the method originates and the analytical reference method. (Example: EPA 8260B is shown as 1,8260B.) The codes for the reference method documents are provided in the References section of the Addendum.

Chlordane: The target compound Chlordane (CAS No. 57-74-9) is reported for GC ECD analyses. Per EPA,this compound "refers to a mixture of chlordane isomers, other chlorinated hydrocarbons and numerous other components." (Reference: USEPA Toxicological Review of Chlordane, In Support of Summary Information on the Integrated Risk Information System (IRIS), December 1997.)

Difference: With respect to Total Oxidizable Precursor (TOP) Assay analysis, the difference is defined as the Post-Treatment value minus the Pre-Treatment value.

Final pH: As it pertains to Sample Receipt & Container Information section of the report, Final pH reflects pH of container determined after adjustment at the laboratory, if applicable. If no adjustment required, value reflects Initial pH.

Frozen Date/Time: With respect to Volatile Organics in soil, Frozen Date/Time reflects the date/time at which associated Reagent Water-preserved vials were initially frozen. Note: If frozen date/time is beyond 48 hours from sample collection, value will be reflected in 'bold'.

Gasoline Range Organics (GRO): Gasoline Range Organics (GRO) results include all chromatographic peaks eluting from Methyl tert butyl ether through Naphthalene, with the exception of GRO analysis in support of State of Ohio programs, which includes all chromatographic peaks eluting from Hexane through Dodecane.

Initial pH: As it pertains to Sample Receipt & Container Information section of the report, Initial pH reflects pH of container determined upon receipt, if applicable.

PAH Total: With respect to Alkylated PAH analyses, the 'PAHs, Total' result is defined as the summation of results for all or a subset of the following compounds: Naphthalene, C1-C4 Naphthalenes, 2-Methylnaphthalene, 1-Methylnaphthalene, Biphenyl, Acenaphthylene, Acenaphthene, Fluorene, C1-C3 Fluorenes, Phenanthrene, C1-C4 Phenanthrenes/Anthracenes, Anthracene, Fluoranthene, Pyrene, C1-C4 Fluoranthenes/Pyrenes, Benz(a)anthracene, Chrysene, C1-C4 Chrysenes, Benzo(b)fluoranthene, Benzo(j)+(k)fluoranthene, Benzo(e)pyrene, Benzo(a)pyrene, Perylene, Indeno(1,2,3-cd)pyrene, Dibenz(ah)+(ac)anthracene, Benzo(g,h,i)perylene. If a 'Total' result is requested, the results of its individual components will also be reported.

PFAS Total: With respect to PFAS analyses, the 'PFAS, Total (5)' result is defined as the summation of results for: PFHpA, PFHxS, PFOA, PFNA and PFOS. In addition, the 'PFAS, Total (6)' result is defined as the summation of results for: PFHpA, PFHxS, PFOA, PFNA, PFDA and PFOS. For MassDEP DW compliance analysis only, the 'PFAS, Total (6)' result is defined as the summation of results at or above the RL. Note: If a 'Total' result is requested, the results of its individual components will also be reported.

Total: With respect to Organic analyses, a 'Total' result is defined as the summation of results for individual isomers or Aroclors. If a 'Total' result is requested, the results of its individual components will also be reported. This is applicable to 'Total' results for methods 8260, 8081 and 8082.

Data Qualifiers

A - Spectra identified as "Aldol Condensates" are byproducts of the extraction/concentration procedures when acetone is introduced in the process.

B - The analyte was detected above the reporting limit in the associated method blank. Flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank. For MCP-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank. For DOD-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank AND the analyte was detected above one-half the reporting limit (or above the reporting limit for common lab contaminants) in the associated method blank. For NJ-Air-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte above the reporting limit. For NJ-related projects (excluding Air), flag only applies to associated field samples that have detectable concentrations of the analyte, which was detected above the reporting limit in the associated method blank or above five times the reporting limit for common lab contaminants (Phthalates, Acetone, Methylene Chloride, 2-Butanone).

C - Co-elution: The target analyte co-elutes with a known lab standard (i.e. surrogate, internal standards, etc.) for co-extracted analyses.

D - Concentration of analyte was quantified from diluted analysis. Flag only applies to field samples that have detectable concentrations of the analyte.

E - Concentration of analyte exceeds the range of the calibration curve and/or linear range of the instrument.

F - The ratio of quantifier ion response to qualifier ion response falls outside of the laboratory criteria. Results are considered to be an estimated maximum concentration.

G - The concentration may be biased high due to matrix interferences (i.e, co-elution) with non-target compound(s). The result should be considered estimated.

H - The analysis of pH was performed beyond the regulatory-required holding time of 15 minutes from the time of sample collection.

I - The lower value for the two columns has been reported due to obvious interference.

J - Estimated value. The Target analyte concentration is below the quantitation limit (RL), but above the Method Detection Limit (MDL) or Estimated Detection Limit (EDL) for SPME-related analyses. This represents an estimated concentration for Tentatively Identified Compounds (TICs). For calculated parameters, this represents that one or more values used in the calculation were

Report Format: DU Report with 'J' Qualifiers

Project Name:	14IN TWINOAKS UPPERMAKEFIELD R	**Lab Number:**	L2602844
Project Number:	E-25060-RL-25300065	**Report Date:**	01/23/26

Data Qualifiers

estimated.

M - Reporting Limit (RL) exceeds the MCP CAM Reporting Limit for this analyte.

ND - Not detected at the method detection limit (MDL) for the sample, or estimated detection limit (EDL) for SPME-related analyses.

NJ - Presumptive evidence of compound. This represents an estimated concentration for Tentatively Identified Compounds (TICs), where the identification is based on a mass spectral library search.

P - The RPD between the results for the two columns exceeds the method-specified criteria.

Q - The quality control sample exceeds the associated acceptance criteria. For DOD-related projects, LCS and/or Continuing Calibration Standard exceedences are also qualified on all associated sample results. Note: This flag is not applicable for matrix spike recoveries when the sample concentration is greater than 4x the spike added or for batch duplicate RPD when the sample concentrations are less than 5x the RL. (Metals only.)

R - Analytical results are from sample re-analysis.

RE - Analytical results are from sample re-extraction.

S - Analytical results are from modified screening analysis.

V - The surrogate associated with this target analyte has a recovery outside the QC acceptance limits. (Applicable to MassDEP DW Compliance samples only.)

Z - The batch matrix spike and/or duplicate associated with this target analyte has a recovery/RPD outside the QC acceptance limits. (Applicable to MassDEP DW Compliance samples only.)

REFERENCES

48 Compendium of Methods for the Determination of Toxic Organic Compounds in Ambient Air. Second Edition. EPA/625/R-96/010b, January 1999.

LIMITATION OF LIABILITIES

Pace Analytical Services performs services with reasonable care and diligence normal to the analytical testing laboratory industry. In the event of an error, the sole and exclusive responsibility of Pace Analytical Services shall be to re-perform the work at it's own expense. In no event shall Pace Analytical Services be held liable for any incidental, consequential or special damages, including but not limited to, damages in any way connected with the use of, interpretation of, information or analysis provided by Pace Analytical Services.

We strongly urge our clients to comply with EPA protocol regarding sample volume, preservation, cooling, containers, sampling procedures, holding time and splitting of samples in the field.

ENV-FORM-WES2-0065 v02 Certificate/Approval Program Summary

Certification Information

The following analytes are not included in our Primary NELAP Scope of Accreditation:

PAS-WES2 Westborough Facility – 8 Walkup Dr. Westborough, MA 01581
EPA 624.1: m/p-xylene, o-xylene, Naphthalene
EPA 625.1: alpha-Terpineol
EPA 8260D: NPW: 1,2,4,5-Tetramethylbenzene; 4-Ethyltoluene; SCM: Iodomethane (methyl iodide), 1,2,4,5-Tetramethylbenzene; 4-Ethyltoluene.
EPA 8270E: NPW: Dimethylnaphthalene,1,4-Diphenylhydrazine, alpha-Terpineol, Azobenzene; SCM: Dimethylnaphthalene,1,4-Diphenylhydrazine.
SM4500: NPW: Amenable Cyanide; SCM: Total Phosphorus, TKN, NO2, NO3.

PAS-MANS Mansfield Facility – 320 Forbes Blvd. Mansfield, MA 02048
SM 2540D: TSS.
Biological Tissue Matrix: EPA 3050B

PAS-MAN1 Mansfield Facility – 120 Forbes Blvd. Mansfield, MA 02048
EPA TO-15: Halothane, 2,4,4-Trimethyl-2-pentene, 2,4,4-Trimethyl-1-pentene, Thiophene, 2-Methylthiophene, 3-Methylthiophene, 2-Ethylthiophene, 1,2,3-Trimethylbenzene, Indan, Indene, 1,2,4,5-Tetramethylbenzene, Benzothiophene, 1-Methylnaphthalene.
MADEP-APH.

PAS-ELON East Longmeadow Facility – 39 Spruce Street East Longmeadow, MA 01028
EPA 524.2: 1,3,5-Trichlorobenzene, m/p-Xylene, o-xylene.
EPA 625.1: 1,2-Dichlorobenzene, 1,3-Dichlorobenzene, 1,4-Dichlorobenzene, N-Nitrosodiphenylamine**.**
EPA 8081B NPW and SCM: Alachlor, Endrin Ketone, Hexachlorobenzene.
EPA 8260D NPW: Tetrahydrofuran, 1,3,5-Trichlorobenzene; **SCM:** TAME, TBEE, Diethyl ether, DIPE, Tetrahydrofuran. 1,3,5-Trichlorobenzene, Freon-113**.**
EPA 8270E: NPW: Carbazole, 1-Methylnaphthalene, Pentachloronitrobenzene; **SCM:** Carbazole, 1-Methylnaphthalene**.**
EPA TO-13: Air: Benzo(e)pyrene, 1-Methylnaphthalene, 2-Methylnaphthalene, Perylene.
EPA TO-4A Pesticide Air: delta-BHC, Endosulfan I, Endosulfan II, Endosulfan Sulfate, Endrin, Endrin Aldehyde, Endrin Ketone, Hexachlorobenzene, Methoxychlor.
SM4500: NPW: Amenable Cyanide; **SCM:** Total Phosphorus, TKN, NH3, NECi: NO2, NO3, ASTMD516**.**

The following test method is not included in our New Jersey Secondary NELAP Scope of Accreditation:

PAS-MANS Mansfield Facility – 320 Forbes Blvd. Mansfield, MA 02048
Determination of Selected Perfluorinated Alkyl Substances by Solid Phase Extraction and Liquid Chromatography/Tandem Mass Spectrometry Isotope Dilution (via Alpha SOP 23528)

The following analytes are included in our Massachusetts DEP Scope of Accreditation:

PAS-WES2 Westborough Facility – 8 Walkup Dr. Westborough, MA 01581

Drinking Water
EPA 300.0: Chloride, Nitrate-N, Fluoride, Sulfate; **EPA 353.2**: Nitrate-N, Nitrite-N; **SM4500NO3-F**: Nitrate-N, Nitrite-N; **SM4500F-C, SM4500CN-CE, EPA 180.1, SM2130B, SM4500Cl-D, SM2320B, SM2540C, SM4500H-B, SM4500NO2-B**
EPA 524.2: THMs and VOCs; **EPA 504.1:** EDB, DBCP.
Microbiology: **SM9215B; SM9223-P/A, SM9223B-Colilert-QT,SM9222D**.

Non-Potable Water
SM4500H,B, EPA 120.1, SM2510B, SM2540C, SM2320B, SM4500CL-E, SM4500F-BC, SM4500NH3-BH: Ammonia-N and Kjeldahl-N, **EPA 350.1**: Ammonia-N, **LACHAT 10-107-06-1-B**: Ammonia-N, **EPA 351.1, SM4500NO3-F, EPA 353.2**: Nitrate-N**, SM4500P-E, SM4500P-B, E, SM4500SO4-E, SM5220D, EPA 410.4, SM5210B, SM5310C, SM4500CL-G, EPA 1664, EPA 420.1, SM4500-CN-CE, SM2540D, EPA 300: Chloride, Sulfate, Nitrate.**
EPA 624.1: Volatile Halocarbons & Aromatics,
EPA 608.3: Chlordane, Toxaphene, Aldrin, alpha-BHC, beta-BHC, gamma-BHC, delta-BHC, Dieldrin, DDD, DDE, DDT, Endosulfan I, Endosulfan II, Endosulfan sulfate, Endrin, Endrin Aldehyde, Heptachlor, Heptachlor Epoxide, PCBs
EPA 625.1: SVOC (Acid/Base/Neutral Extractables).
Microbiology: **SM9223B-Colilert-QT; Enterolert-QT.**

ENV-FORM-WES2-0065 v02 Certificate/Approval Program Summary

PAS-MANS Mansfield Facility – 320 Forbes Blvd. Mansfield, MA 02048

Drinking Water
EPA 200.7: Al, Ba, Cd, Cr, Cu, Fe, Mn, Ni, Na, Ag, Ca, Zn. **EPA 200.8:** Al, Sb, As, Ba, Be, Cd, Cr, Cu, Pb, Mn, Ni, Se, Ag, TL, Zn. **EPA 245.1** Hg.
EPA 522, EPA 537.1.

Non-Potable Water
EPA 200.7: Al, Sb, As, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Mo, Ni, K, Se, Ag, Na, Sr, TL, Ti, V, Zn.
EPA 200.8: Al, Sb**,** As, Be, Cd, Ca, Cr, Cu, Fe, Pb, Mg, Mn, Ni, K, Se, Ag, Na, TL, Zn.
EPA 245.1: Hg. **EPA 245.7:** Hg.
SM2340B

PAS-ELON East Longmeadow Facility – 39 Spruce Street East Longmeadow, MA 01028

Drinking Water

EPA 300.0: NO3, NO2, Fl, Cl, SO4. **NECI Reductase**: NO3, NO2.
SM4500F-C, SM4500Cl-B, ASTM D516, SM4500CN-C,E, EPA 180.1, SM2320B, SM 2540C, SM4500H-B, SM4500SO4-E.
EPA 537.1; EPA 524.2: THMs and VOCs; **EPA 504.1:** EDB, DBCP.
Microbiology: SM9223-P/A: TC/EC; SM9223B-Colilert-enumeration: TC/EC; HPC-Simplate.

Non-Potable Water

SM4500H-B, SM2510B, SM2540C, SM2320B, SM4500Cl-B, ASTMD516, SM4500NH3-B, C, EPA 350.1, NECi: NO3, **SM4500NH3-B, C: TKN, SM4500P-E: Ortho Phosphate, SM4500P-B, E: Total Phosphorus, EPA 410.4, SM5210B, SM5310C, SM4500CN-C, E, SM2540D, SM4500Cl-G, SM4500SO4-E, EPA 1664, EPA 420.1, EPA 300.0:** Cl, SO4, NO3.
EPA 624.1: Volatile Halocarbons, Volatile Aromatics.
EPA 608.3: Chlordane, Toxaphene, Aldrin, Alpha-BHC, Beta-BHC, Gamma-BHC, Delta-BHC, Dieldrin, DDD, DDE, DDT, Endosulfan I, Endosulfan II, Endosulfan Sulfate, Endrin, Endrin Aldehyde, Heptachlor, Heptachlor Epoxide, PCBs.
EPA 625.1: SVOC-Acid Extractables and Base/Neutrals
Microbiology: SM9223B-Colilert: E. coli (Ambient and Wastewater), **SM9223B-Colilert-18:** Fecal Coliform (Wastewater).

Certification IDs:

PAS-WES2 Westborough Facility – 8 Walkup Dr. Westborough, MA 01581
CT PH-0826, IL 200077, IN C-MA-03, KY kY98045, ME MA00086, MD 348, MA M-MA086, NH 2064, NJ MA935, NY 11148, NC (DW) 25700, NC (NPW/SCM) 666, OR MA-1316, PA 68-03671, RI LAO00065, TX T104704476, VT VT-0935, VA 460195.

PAS-MANS Mansfield Facility – 320 Forbes Blvd. Mansfield, MA 02048
ANAB/DoD L2474, CA 3117, CO MA00030, CT PH-0825, IL 200081, IN C-MA-04, KY KY98046, LA 85084, ME MA00030, MD 350, MA M-MA00030, MI 9110, MN 025-999-495, NH 2062, NJ MA015, NY 11627, NC (NPW/SCM) 685, OR MA-0262, PA 68-02089, RI LAO00299, TX T-104704419, UT MA00030, VT VT-0015, VA 460194, WA C954.

PAS-MAN1 Mansfield Air Lab Facility – 120 Forbes Blvd. Mansfield, MA 02048
ANAB/DoD L2474, LA 245052, ME MA01156, MN 025-999-498, NH 2249, NJ MA025, NY 12191, OR 4203, TX T104704583, VA 460311, WA C1104.

PAS-ELON East Longmeadow Facility – 39 Spruce St. East Longmeadow, MA 01028
CT PH-0821, ME MA00100, MI 9100, NC (DENR) 652, NC (DW) 25703, MA M-MA100, NH (Secondary) 2516, NH (Primary) 2557, NJ MA007, NY 10899, PA 68-05812, RI LAO00373, VA 460217, VT-255716, WV DEP 419, WV-DW 9979C, LA 05130, LA-DW LA042, MD-DW 373, OH 87781.

For a complete listing of analytes and methods, please contact your Project Manager.

11/5/26 L2602844

Pace Location Requested (City/State): 200 Forbes Blvd, Mansfield, MA 02048

Air CHAIN-OF-CUSTODY Analytical Request Document

Chain-of-Custody is a LEGAL DOCUMENT - Complete all relevant fields

LAB USE ONLY- Affix Workorder/Login Label Here

Scan QR code for instructions

Company Name: Sunoco Pipeline Logistics (SPLP)

Street Address:

City, State Zip: Marcus Hook, PA

Customer Project #: 195603566

Project Name: Washington Crossing Near Source Vapor Sampling

Site Collection Info/Facility ID (as applicable):

Time Zone Collected: [ ] AK [ ] PT [ ] MT [ ] CT [X] ET

Contact/Report To: Mark Schaeffer/Brad Fish

Phone #: 610 840 2552/610-859-6297

E-Mail: mark.schaeffer@stantec.com

Cc E-Mail: bradford.fish@energytransfer.com

Invoice to: SPLP

Invoice E-Mail:

Purchase Order # (if applicable):

Quote #:

State origin of sample(s):

Data Deliverables: [ ] Level II [ ] Level III [ ] Level IV [ ] EQUIS [ ] Other

Regulatory Program (CAA, RCRA, etc.) as applicable:

Rush (Pre-approval required): [ ] Same Day [ ] 1 Day [ ] 2 Day [ ] 3 Day Other

Date Results Requested: Standard

Permit # as applicable:

Units for Reporting: ug/m³ PPBV mg/m³ PPMV

Field Information

Analyses Requested

Lab Use Only: Proj. Manager; Acct.Num / Client ID:; Table #; Profile / Template:; Prelog / Bottle Ord. ID:

* Matrix Codes (Insert in Matrix box below): Ambient (A), Indoor (I), Soil Vapor (SV), Other (O)

Customer Sample ID	Matrix *	Summa Canister ID	Flow Controller ID	Begin Collection Date	Begin Collection Time	End Collection Date	End Collection Time	Canister Pressure / Vacuum: Start Pressure / Vacuum (in Hg)	Canister Pressure / Vacuum: End Pressure / Vacuum (in Hg)	PUF / FILTER: Duration (minutes)	PUF / FILTER: Flow Rate m³/min or L/min	PUF / FILTER: Total Volume Sampled m³ or L	TO-15	TO-15 SIM			Sample Comment
-01 UMPA260113OA001	AA	3402	02730	1/13/26	1027	1/13/26	1349	-18.77	-2.03	202		2.7	X	X			

Additional Instructions from Pace®:

Level IV including CTDH & Environmental Standards EDDs (Data Package); Bill to SPLP; USEPA Method TO-15 for the Following PADEP Aviation Gasoline Target Analyte compounds: Benzene (Requires SIM analysis); Toluene; Ethylbenzene; Total Xylenes (m&p-xylene and o-xylene); Cumene; MTBE; Naphthalene (Requires SIM analysis); 1,2,4-TMB; 1,3,5-TMB; 1,2-Dichloroethane (Requires SIM analysis); 1,2-Dibromoethane (Requires SIM analysis); Hexane; Cyclohexane

Collected By: Anton Adams

Printed Name: Anton Adams

Signature: Anton A

Customer Remarks / Special Conditions / Possible Hazards:

Coolers: Thermometer ID: Correction Factor (°C): Obs. Temp. (°C): Corrected Temp. (°C):

Relinquished by/Company: (Signature)	Date/Time:	Received by/Company: (Signature)	Date/Time:
Anton Adams Anton A Stantec	11/14/26 1338	PACE	11/14/26 1338
PACE	11/14/26		1.14 1755
	1.14	Anthony Green	JAN 14 2026 0200
Anthony Green			1-15-26 0200

Tracking Number:

Delivered by: In-Person Courier FedEx UPS Other

Page: of

Submitting a sample via this chain of custody constitutes acknowledgment and acceptance of the Pace® Terms and Conditions found at https://info.pacelabs.com/hubfs/pas-standard-terms.pdf

ENV-FRM-CORO-0020_v02_110123 ID

1-15-26 0540 Holly Quill 11/5/26 0540

Sample Delivery Group Summary

Pace Job Number : L2602844
Received : 14-JAN-2026
Reviewer : Christopher J Anderson

Account Name : Stantec, Inc.
Project Number : E-25060-RL-25300065
Project Name : 14IN TWINOAKS UPPERMAKEFIELD R

Delivery Information

Samples Delivered By : Pace Courier

Chain of Custody : Present

Cooler Information

Cooler	Seal/Seal#	Preservation	Temperature(°C)	Additional Information
N/A	Present/Intact/NA			

Condition Information

1) All samples on COC received?	**YES**
2) Extra samples received?	**NO**
3) Are there any sample container discrepancies?	**NO**
4) Are there any discrepancies between COC & sample labels?	**NO**
5) Are samples in appropriate containers for requested analysis?	**YES**
6) Are samples properly preserved for requested analysis?	**YES**
7) Are samples within holding time for requested analysis?	**YES**
8) All sampling equipment returned?	**YES**

Volatile Organics/VPH

1) Reagent Water Vials Frozen by Client?	**NA**

Appendix D

MONITORING WELL LOG

MW-14D

Groundwater and Environmental Services, Inc.

PROJECT:	SPLP - Washington Crossing	WELL DIAMETER:	2"	TOTAL DEPTH:	75'
ADDRESS:	Washington Crossing, PA	CASING ELEVATION:	202.79	WATER DEPTH:	26.31'
		BOREHOLE DIAMETER:	6"		

Logged By:	Michael Haczebrouck	Drilling Method:	Air-Rotary
Dates Drilled:	2/25/2026	Sampling Method:	Grab
Drilling Company:	Summit Drilling	Soil Class. System:	Unified Soil Classification System (USCS)
Drill Rig Type:	Reichdrill T-650 W-II	Field Screening:	PID 10.6 eV Lamp (ppm)

Depth (feet)	Sample Interval	Field Screen (ppm)	Rec-overy (inches)	SAMPLE LITHOLOGY (USCS)	Stratigraphy	Comments	COMPLETION DETAILS
0				TOPSOIL: (0'-0.12') Brown to black organic topsoil, dry	TOPSOIL	Hand-cleared to refusal at 4.5' bgs	Flush-mounted well vault with locking cap
5		0.0		SC: (0.12'-4.5') Light olive-brown clayey sand, dry	SC		
10		0.0		WEATHERED BEDROCK: (4.5'-6.0') Reddish-brown weathered argillite	WEATHERED BEDROCK		(0'-2') Concrete
15		0.0		ARGILLITE: (6.0'-15') Dark to light reddish-brown argillite			
20		0.0		ARGILLITE: (15'-40') Dark reddish-brown to dark greenish-gray argillite with organic shale interbeds	ARGILLITE		(2'-41') Grout
25		0.0					(0'-45') 2-inch-diameter schedule 40 PVC riser
30		0.0				(0'-40' bgs) Mostly soft	
35		0.0					
40		0.0		ARGILLITE: (40'-45') Greenish-gray to dark gray argillite		(40'bgs) Fractured	(41'-43') Hydrated bentonite
45		0.0		ARGILLITE: (45'-70') Dark reddish-brown to reddish-brown argillite			
50		0.0				(66'-68' bgs) Interbeds and fractures	
55		0.0					(45'-75') 2-inch-diameter schedule 40 PVC 0.020" slotted screen
60		0.0					
65		0.0				(71'-73' bgs) Formation sulfur odor noticed	
70		0.0		ARGILLITE: (70'-75') Dark gray to dark bluish-gray argillite			(43'-75') No. 2 Sand
75							

General Comments:

bgs = Below ground surface

ppm = Parts per million, NM = Not measured

Symbol Key:

Apparent Water Level ▼

MONITORING WELL LOG

MW-14S

Groundwater and Environmental Services, Inc.

PROJECT:	SPLP - Washington Crossing	WELL DIAMETER:	2"	TOTAL DEPTH:	40'
ADDRESS:	Washington Crossing, PA	CASING ELEVATION:	202.94	WATER DEPTH:	27.79'
		BOREHOLE DIAMETER:	6"		

Logged By:	Michael Haczebrouck	Drilling Method:	Air-Rotary
Dates Drilled:	2/26/2026	Sampling Method:	Grab
Drilling Company:	Summit Drilling	Soil Class. System:	Unified Soil Classification System (USCS)
Drill Rig Type:	Reichdrill T-650 W-II	Field Screening:	PID 10.6 eV Lamp (ppm)

Depth (feet)	Sample Interval	Field Screen (ppm)	Rec-overy (inches)	SAMPLE LITHOLOGY (USCS)	Stratigraphy	Comments	COMPLETION DETAILS
0				Topsoil: (0'-0.12') Brown to black organic topsoil, dry	TOPSOIL	Hand-cleared to refusal at 4.0' bgs	Flush-mounted well vault with locking cap
				CL: (0.12'-4.0') Dark olive-brown clay with sand, dry	CL		
5		0.0		WEATHERED BEDROCK: (4.0'-8.0') Reddish-brown to dark reddish-brown weathered argillite	WEATHERED BEDROCK		(0'-2') Concrete
							(2'-6') Grout
10		0.0		ARGILLITE: (8.0'-15') Dark to light reddish-brown argillite, few gray partings	ARGILLITE		(0'-10') 2-inch-diameter schedule 40 PVC riser
15		0.0		ARGILLITE: (15'-40') Reddish-brown argillite, with organic shale partings (37'-39' bgs)			(6'-8') Hydrated bentonite
20		0.0					
						(39'-40' bgs) Fractured	(8'-40') No. 2 Sand
25		0.0					
30		0.0					(10'-40') 2-inch-diameter schedule 40 PVC 0.020" slotted screen
35		0.0				(0'-40' bgs) Mostly soft	
40							

General Comments:

bgs = Below ground surface

ppm = Parts per million, NM = Not measured

Symbol Key:

Apparent Water Level ▼

Appendix E

ANALYTICAL REPORT

Lab Number:	L2606021
Client:	Stantec, Inc. 1060 Andrew Drive Suite 140 West Chester, PA 19380
ATTN:	Mark Schaeffer
Phone:	(610) 407-7943
Project Name:	WASHINGTON CROSSING GWS
Project Number:	E-25060-RL-25300065
Report Date:	02/09/26

The original project report/data package is held by Pace Analytical Services. This report/data package is paginated and should be reproduced only in its entirety. Pace Analytical Services holds no responsibility for results and/or data that are not consistent with the original.

Project Name: WASHINGTON CROSSING GWS
Project Number: E-25060-RL-25300065

Lab Number: L2606021
Report Date: 02/09/26

Lab Sample ID	Client ID	Matrix	Sample Location	Collection Date/Time	Receive Date
L2606021-01	UMPA260202MW9S	WATER	WASHINGTON CROSSING, PA	02/02/26 17:00	02/04/26
L2606021-02	UMPA260203MW9D	WATER	WASHINGTON CROSSING, PA	02/03/26 10:15	02/04/26
L2606021-03	UMPA260202TB002	WATER	WASHINGTON CROSSING, PA	02/02/26 00:00	02/04/26

Project Name:	WASHINGTON CROSSING GWS	**Lab Number:**	L2606021
Project Number:	E-25060-RL-25300065	**Report Date:**	02/09/26

Case Narrative

The samples were received in accordance with the Chain of Custody and no significant deviations were encountered during the preparation or analysis unless otherwise noted. Sample Receipt, Container Information, and the Chain of Custody are located at the back of the report.

Results contained within this report relate only to the samples submitted under this Pace Lab Number and meet NELAP requirements for all NELAP accredited parameters unless otherwise noted in the following narrative. The data presented in this report is organized by parameter (i.e. VOC, SVOC, etc.). Sample specific Quality Control data (i.e. Surrogate Spike Recovery) is reported at the end of the target analyte list for each individual sample, followed by the Laboratory Batch Quality Control at the end of each parameter. Tentatively Identified Compounds (TICs), if requested, are reported for compounds identified to be present and are not part of the method/program Target Compound List, even if only a subset of the TCL are being reported. If a sample was re-analyzed or re-extracted due to a required quality control corrective action and if both sets of data are reported, the Laboratory ID of the re-analysis or re-extraction is designated with an "R" or "RE", respectively.

When multiple Batch Quality Control elements are reported (e.g. more than one LCS), the associated samples for each element are noted in the grey shaded header line of each data table. Any Laboratory Batch, Sample Specific % recovery or RPD value that is outside the listed Acceptance Criteria is bolded in the report. In reference to questions H (CAM) or 4 (RCP) when "NO" is checked, the performance criteria for CAM and RCP methods allow for some quality control failures to occur and still be within method compliance. In these instances, the specific failure is not narrated but noted in the associated QC Outlier Summary Report, located directly after the Case Narrative. QC information is also incorporated in the Data Usability Assessment table (Format 11) of our Data Merger tool, where it can be reviewed in conjunction with the sample result, associated regulatory criteria and any associated data usability implications.

Soil/sediments and solids are reported on a dry weight basis unless otherwise noted. Tissues are reported "as received" or on a wet weight basis, unless otherwise noted. Definitions of all data qualifiers and acronyms used in this report are provided in the Glossary located at the back of the report.

HOLD POLICY - For samples submitted on hold, Pace's policy is to hold samples (with the exception of Air canisters) free of charge for 21 calendar days from the date the project is completed. After 21 calendar days, we will dispose of all samples submitted including those put on hold unless you have contacted your Pace Project Manager and made arrangements for Pace to continue to hold the samples. Air canisters will be disposed after 3 business days from the date the project is completed.

Please contact Project Management at 800-624-9220 with any questions.

Project Name:	WASHINGTON CROSSING GWS	**Lab Number:**	L2606021
Project Number:	E-25060-RL-25300065	**Report Date:**	02/09/26

Case Narrative (continued)

Report Submission

All non-detect (ND) or estimated concentrations (J-qualified) have been quantitated to the limit noted in the MDL column.

Volatile Organics

The WG2172686-6/-7 MS/MSD recoveries performed on L2606021-02 are outside the acceptance criteria for 1,2,4-trimethylbenzene (60%/50%). The unacceptable percent recoveries are attributed to the elevated concentrations of target compounds present in the native sample.

Microextractables

The WG2172783-2 LCS recovery associated with L2606021-01 through -03 is above the acceptance criteria for 1,2-dibromoethane (142%); however, the associated samples are non-detect to the reporting limit for this target analyte. The results of the original analysis are reported.

I, the undersigned, attest under the pains and penalties of perjury that, to the best of my knowledge and belief and based upon my personal inquiry of those responsible for providing the information contained in this analytical report, such information is accurate and complete. This certificate of analysis is not complete unless this page accompanies any and all pages of this report.

Authorized Signature: Caitlin Walukevich Caitlin Walukevich

Title: Technical Director/Representative Date: 02/09/26

ORGANICS

VOLATILES

Project Name: WASHINGTON CROSSING GWS
Lab Number: L2606021
Project Number: E-25060-RL-25300065
Report Date: 02/09/26

SAMPLE RESULTS

Lab ID: L2606021-01
Client ID: UMPA260202MW9S
Sample Location: WASHINGTON CROSSING, PA

Date Collected: 02/02/26 17:00
Date Received: 02/04/26
Field Prep: Refer to COC

Sample Depth:
Matrix: Water
Analytical Method: 1,8011
Analytical Date: 02/05/26 21:33
Analyst: MTC

Extraction Method: EPA 8011
Extraction Date: 02/05/26 18:55

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Microextractables by GC - Westborough Lab							
1,2-Dibromoethane	ND		ug/l	0.010	0.005	1	A

Project Name: WASHINGTON CROSSING GWS
Lab Number: L2606021
Project Number: E-25060-RL-25300065
Report Date: 02/09/26

SAMPLE RESULTS

Lab ID: L2606021-01
Client ID: UMPA260202MW9S
Sample Location: WASHINGTON CROSSING, PA
Date Collected: 02/02/26 17:00
Date Received: 02/04/26
Field Prep: Refer to COC

Sample Depth:
Matrix: Water
Analytical Method: 1,8260D
Analytical Date: 02/05/26 10:51
Analyst: PID

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by GC/MS - Westborough Lab						
Methyl tert butyl ether	ND		ug/l	1.0	0.17	1
Benzene	ND		ug/l	0.50	0.16	1
1,2-Dichloroethane	ND		ug/l	0.50	0.13	1
Toluene	ND		ug/l	0.75	0.20	1
Ethylbenzene	ND		ug/l	0.50	0.17	1
p/m-Xylene	ND		ug/l	1.0	0.33	1
o-Xylene	ND		ug/l	1.0	0.39	1
Xylenes, Total	ND		ug/l	1.0	0.33	1
Isopropylbenzene	ND		ug/l	0.50	0.19	1
1,3,5-Trimethylbenzene	ND		ug/l	2.5	0.22	1
1,2,4-Trimethylbenzene	ND		ug/l	2.5	0.19	1
Naphthalene	ND		ug/l	1.0	0.22	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	106		70-130
Toluene-d8	102		70-130
4-Bromofluorobenzene	99		70-130
Dibromofluoromethane	106		70-130

Project Name: WASHINGTON CROSSING GWS
Lab Number: L2606021
Project Number: E-25060-RL-25300065
Report Date: 02/09/26

SAMPLE RESULTS

Lab ID: L2606021-02
Client ID: UMPA260203MW9D
Sample Location: WASHINGTON CROSSING, PA

Date Collected: 02/03/26 10:15
Date Received: 02/04/26
Field Prep: Refer to COC

Sample Depth:
Matrix: Water
Analytical Method: 1,8011
Analytical Date: 02/05/26 21:41
Analyst: MTC

Extraction Method: EPA 8011
Extraction Date: 02/05/26 18:55

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Microextractables by GC - Westborough Lab							
1,2-Dibromoethane	ND		ug/l	0.010	0.005	1	A

Project Name: WASHINGTON CROSSING GWS
Lab Number: L2606021
Project Number: E-25060-RL-25300065
Report Date: 02/09/26

SAMPLE RESULTS

Lab ID: L2606021-02
Client ID: UMPA260203MW9D
Sample Location: WASHINGTON CROSSING, PA
Date Collected: 02/03/26 10:15
Date Received: 02/04/26
Field Prep: Refer to COC

Sample Depth:
Matrix: Water
Analytical Method: 1,8260D
Analytical Date: 02/05/26 11:43
Analyst: PID

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by GC/MS - Westborough Lab						
Methyl tert butyl ether	ND		ug/l	1.0	0.17	1
Benzene	18		ug/l	0.50	0.16	1
1,2-Dichloroethane	ND		ug/l	0.50	0.13	1
Toluene	ND		ug/l	0.75	0.20	1
Ethylbenzene	1.5		ug/l	0.50	0.17	1
p/m-Xylene	0.88	J	ug/l	1.0	0.33	1
o-Xylene	1.1		ug/l	1.0	0.39	1
Xylenes, Total	2.0	J	ug/l	1.0	0.33	1
Isopropylbenzene	13		ug/l	0.50	0.19	1
1,3,5-Trimethylbenzene	ND		ug/l	2.5	0.22	1
1,2,4-Trimethylbenzene	59		ug/l	2.5	0.19	1
Naphthalene	6.2		ug/l	1.0	0.22	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	104		70-130
Toluene-d8	103		70-130
4-Bromofluorobenzene	103		70-130
Dibromofluoromethane	99		70-130

Project Name: WASHINGTON CROSSING GWS
Lab Number: L2606021
Project Number: E-25060-RL-25300065
Report Date: 02/09/26

SAMPLE RESULTS

Lab ID: L2606021-03
Client ID: UMPA260202TB002
Sample Location: WASHINGTON CROSSING, PA

Date Collected: 02/02/26 00:00
Date Received: 02/04/26
Field Prep: Not Specified

Sample Depth:
Matrix: Water
Analytical Method: 1,8011
Analytical Date: 02/05/26 21:50
Analyst: MTC

Extraction Method: EPA 8011
Extraction Date: 02/05/26 18:55

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Microextractables by GC - Westborough Lab							
1,2-Dibromoethane	ND		ug/l	0.010	0.005	1	A

Project Name: WASHINGTON CROSSING GWS
Lab Number: L2606021
Project Number: E-25060-RL-25300065
Report Date: 02/09/26

SAMPLE RESULTS

Lab ID: L2606021-03
Client ID: UMPA260202TB002
Sample Location: WASHINGTON CROSSING, PA
Date Collected: 02/02/26 00:00
Date Received: 02/04/26
Field Prep: Not Specified

Sample Depth:
Matrix: Water
Analytical Method: 1,8260D
Analytical Date: 02/05/26 11:17
Analyst: PID

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by GC/MS - Westborough Lab						
Methyl tert butyl ether	ND		ug/l	1.0	0.17	1
Benzene	ND		ug/l	0.50	0.16	1
1,2-Dichloroethane	ND		ug/l	0.50	0.13	1
Toluene	ND		ug/l	0.75	0.20	1
Ethylbenzene	ND		ug/l	0.50	0.17	1
p/m-Xylene	ND		ug/l	1.0	0.33	1
o-Xylene	ND		ug/l	1.0	0.39	1
Xylenes, Total	ND		ug/l	1.0	0.33	1
Isopropylbenzene	ND		ug/l	0.50	0.19	1
1,3,5-Trimethylbenzene	ND		ug/l	2.5	0.22	1
1,2,4-Trimethylbenzene	ND		ug/l	2.5	0.19	1
Naphthalene	ND		ug/l	1.0	0.22	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	106		70-130
Toluene-d8	103		70-130
4-Bromofluorobenzene	101		70-130
Dibromofluoromethane	104		70-130

Project Name: WASHINGTON CROSSING GWS
Project Number: E-25060-RL-25300065
Lab Number: L2606021
Report Date: 02/09/26

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8260D
Analytical Date: 02/05/26 09:07
Analyst: PID

Parameter	Result	Qualifier	Units	RL	MDL
Volatile Organics by GC/MS - Westborough Lab for sample(s): 01-03 Batch: WG2172686-5					
Methyl tert butyl ether	ND		ug/l	1.0	0.17
Benzene	ND		ug/l	0.50	0.16
1,2-Dichloroethane	ND		ug/l	0.50	0.13
Toluene	ND		ug/l	0.75	0.20
Ethylbenzene	ND		ug/l	0.50	0.17
p/m-Xylene	ND		ug/l	1.0	0.33
o-Xylene	ND		ug/l	1.0	0.39
Xylenes, Total	ND		ug/l	1.0	0.33
Isopropylbenzene	ND		ug/l	0.50	0.19
1,3,5-Trimethylbenzene	ND		ug/l	2.5	0.22
1,2,4-Trimethylbenzene	ND		ug/l	2.5	0.19
Naphthalene	ND		ug/l	1.0	0.22

Surrogate	%Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	106		70-130
Toluene-d8	103		70-130
4-Bromofluorobenzene	100		70-130
Dibromofluoromethane	102		70-130

Project Name: WASHINGTON CROSSING GWS
Project Number: E-25060-RL-25300065
Lab Number: L2606021
Report Date: 02/09/26

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8011
Analytical Date: 02/05/26 20:51
Analyst: MTC

Extraction Method: EPA 8011
Extraction Date: 02/05/26 18:55

Parameter	Result	Qualifier	Units	RL	MDL	
Microextractables by GC - Westborough Lab for sample(s): 01-03 Batch: WG2172783-1						
1,2-Dibromoethane	ND		ug/l	0.010	0.005	A

Lab Control Sample Analysis
Batch Quality Control

Project Name: WASHINGTON CROSSING GWS
Project Number: E-25060-RL-25300065

Lab Number: L2606021
Report Date: 02/09/26

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics by GC/MS - Westborough Lab Associated sample(s): 01-03 Batch: WG2172686-3 WG2172686-4								
Methyl tert butyl ether	78		81		63-130	4		20
Benzene	100		100		70-130	0		20
1,2-Dichloroethane	95		95		70-130	0		20
Toluene	100		99		70-130	1		20
Ethylbenzene	100		99		70-130	1		20
p/m-Xylene	100		100		70-130	0		20
o-Xylene	95		95		70-130	0		20
Isopropylbenzene	95		96		70-130	1		20
1,3,5-Trimethylbenzene	94		96		64-130	2		20
1,2,4-Trimethylbenzene	94		95		70-130	1		20
Naphthalene	**68**	Q	73		70-130	7		20

Surrogate	LCS %Recovery	Qual	LCSD %Recovery	Qual	Acceptance Criteria
1,2-Dichloroethane-d4	103		103		70-130
Toluene-d8	103		102		70-130
4-Bromofluorobenzene	101		100		70-130
Dibromofluoromethane	101		101		70-130

Lab Control Sample Analysis
Batch Quality Control

Project Name: WASHINGTON CROSSING GWS
Project Number: E-25060-RL-25300065

Lab Number: L2606021
Report Date: 02/09/26

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits	Column
Microextractables by GC - Westborough Lab Associated sample(s): 01-03 Batch: WG2172783-2									
1,2-Dibromoethane	**142**	Q	-		60-140	-			A

Matrix Spike Analysis
Batch Quality Control

Project Name: WASHINGTON CROSSING GWS
Project Number: E-25060-RL-25300065
Lab Number: L2606021
Report Date: 02/09/26

Parameter	Native Sample	MS Added	MS Found	MS %Recovery	Qual	MSD Found	MSD %Recovery	Qual	Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics by GC/MS - Westborough Lab Associated sample(s): 01-03 QC Batch ID: WG2172686-6 WG2172686-7 QC Sample: L2606021-02 Client ID: UMPA260203MW9D												
Methyl tert butyl ether	ND	10	8.3	83		8.2	82		63-130	1		20
Benzene	18	10	27	90		26	80		70-130	4		20
1,2-Dichloroethane	ND	10	9.3	93		8.8	88		70-130	6		20
Toluene	ND	10	9.4	94		9.0	90		70-130	4		20
Ethylbenzene	1.5	10	10	85		10	85		70-130	0		20
p/m-Xylene	0.88J	20	18	90		18	90		70-130	0		20
o-Xylene	1.1	20	19	90		18	84		70-130	5		20
Isopropylbenzene	13	10	22	90		22	90		70-130	0		20
1,3,5-Trimethylbenzene	ND	10	8.6	86		8.3	83		64-130	4		20
1,2,4-Trimethylbenzene	59	10	65	**60**	Q	64	**50**	Q	70-130	2		20
Naphthalene	6.2	10	15	88		14	78		70-130	7		20

Surrogate	MS % Recovery	MS Qualifier	MSD % Recovery	MSD Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	100		101		70-130
4-Bromofluorobenzene	104		104		70-130
Dibromofluoromethane	101		100		70-130
Toluene-d8	103		102		70-130

Matrix Spike Analysis

Batch Quality Control

Project Name: WASHINGTON CROSSING GWS

Project Number: E-25060-RL-25300065

Lab Number: L2606021

Report Date: 02/09/26

Parameter	*Native Sample*	*MS Added*	*MS Found*	*MS %Recovery*	*Qual*	*MSD Found*	*MSD %Recovery*	*Qual*	*Recovery Limits*	*RPD*	*Qual*	*RPD Limits*	*Column*
Microextractables by GC - Westborough Lab Associated sample(s): 01-03 QC Batch ID: WG2172783-3 WG2172783-4 QC Sample: L2606021-02 Client ID: UMPA260203MW9D													
1,2-Dibromoethane	ND	0.201	0.266	132		0.260	130		60-140	2		20	A

METALS

Project Name: WASHINGTON CROSSING GWS
Lab Number: L2606021
Project Number: E-25060-RL-25300065
Report Date: 02/09/26

SAMPLE RESULTS

Lab ID: L2606021-01
Client ID: UMPA260202MW9S
Sample Location: WASHINGTON CROSSING, PA
Date Collected: 02/02/26 17:00
Date Received: 02/04/26
Field Prep: Refer to COC

Sample Depth:
Matrix: Water

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
Dissolved Metals - Mansfield Lab											
Lead, Dissolved	ND		ug/l	1.000	0.3430	1	02/05/26 07:53	02/05/26 14:17	EPA 3005A	1,6020B	CEY

Project Name: WASHINGTON CROSSING GWS
Lab Number: L2606021
Project Number: E-25060-RL-25300065
Report Date: 02/09/26

SAMPLE RESULTS

Lab ID: L2606021-02
Client ID: UMPA260203MW9D
Sample Location: WASHINGTON CROSSING, PA
Date Collected: 02/03/26 10:15
Date Received: 02/04/26
Field Prep: Refer to COC

Sample Depth:
Matrix: Water

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
Dissolved Metals - Mansfield Lab											
Lead, Dissolved	ND		ug/l	1.000	0.3430	1	02/05/26 07:53	02/05/26 13:47	EPA 3005A	1,6020B	CEY

Project Name: WASHINGTON CROSSING GWS **Lab Number:** L2606021

Project Number: E-25060-RL-25300065 **Report Date:** 02/09/26

Method Blank Analysis
Batch Quality Control

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
Dissolved Metals - Mansfield Lab for sample(s): 01-02 Batch: WG2172494-1										
Lead, Dissolved	ND		ug/l	1.000	0.3430	1	02/05/26 07:53	02/05/26 13:35	1,6020B	CEY

Prep Information

Digestion Method: EPA 3005A

Lab Control Sample Analysis
Batch Quality Control

Project Name: WASHINGTON CROSSING GWS
Project Number: E-25060-RL-25300065

Lab Number: L2606021
Report Date: 02/09/26

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Dissolved Metals - Mansfield Lab Associated sample(s): 01-02 Batch: WG2172494-2								
Lead, Dissolved	107		-		80-120	-		

Matrix Spike Analysis
Batch Quality Control

Project Name: WASHINGTON CROSSING GWS
Project Number: E-25060-RL-25300065

Lab Number: L2606021
Report Date: 02/09/26

Parameter	Native Sample	MS Added	MS Found	MS %Recovery	Qual	MSD Found	MSD %Recovery	Qual	Recovery Limits	RPD	Qual	RPD Limits
Dissolved Metals - Mansfield Lab Associated sample(s): 01-02 QC Batch ID: WG2172494-3 WG2172494-4 QC Sample: L2606021-02 Client ID: UMPA260203MW9D												
Lead, Dissolved	ND	530	626.9	118		584.6	110		75-125	7		20

Project Name: WASHINGTON CROSSING GWS
Project Number: E-25060-RL-25300065

Lab Number: L2606021
Report Date: 02/09/26

Sample Receipt and Container Information

Were project specific reporting limits specified? YES

Cooler Information

Cooler	Custody Seal
A	Absent

Container Information

Container ID	Container Type	Cooler	Initial pH	Final pH	Temp deg C	Pres	Seal	Frozen Date/Time	Analysis(*)
L2606021-01A	Vial HCl preserved	NA	NA			Y	Absent		PA-8260(14)
L2606021-01B	Vial HCl preserved	NA	NA			Y	Absent		PA-8260(14)
L2606021-01C	Vial HCl preserved	NA	NA			Y	Absent		PA-8260(14)
L2606021-01D	Vial Na2S2O3 preserved	NA	NA			Y	Absent		8011(14)
L2606021-01E	Vial Na2S2O3 preserved	NA	NA			Y	Absent		8011(14)
L2606021-01F	Plastic 250ml HNO3 preserved	NA	<2	<2		Y	Absent		PB-6020S-PPB(180)
L2606021-02A	Vial HCl preserved	NA	NA			Y	Absent		PA-8260(14)
L2606021-02A1	Vial HCl preserved	NA	NA			Y	Absent		PA-8260(14)
L2606021-02A2	Vial HCl preserved	NA	NA			Y	Absent		PA-8260(14)
L2606021-02B	Vial HCl preserved	NA	NA			Y	Absent		PA-8260(14)
L2606021-02B1	Vial HCl preserved	NA	NA			Y	Absent		PA-8260(14)
L2606021-02B2	Vial HCl preserved	NA	NA			Y	Absent		PA-8260(14)
L2606021-02C	Vial HCl preserved	NA	NA			Y	Absent		PA-8260(14)
L2606021-02C1	Vial HCl preserved	NA	NA			Y	Absent		PA-8260(14)
L2606021-02C2	Vial HCl preserved	NA	NA			Y	Absent		PA-8260(14)
L2606021-02D	Vial Na2S2O3 preserved	NA	NA			Y	Absent		8011(14)
L2606021-02D1	Vial Na2S2O3 preserved	NA	NA			Y	Absent		8011(14)
L2606021-02D2	Vial Na2S2O3 preserved	NA	NA			Y	Absent		8011(14)
L2606021-02E	Vial Na2S2O3 preserved	NA	NA			Y	Absent		8011(14)
L2606021-02E1	Vial Na2S2O3 preserved	NA	NA			Y	Absent		8011(14)
L2606021-02E2	Vial Na2S2O3 preserved	NA	NA			Y	Absent		8011(14)
L2606021-02F	Plastic 250ml HNO3 preserved	NA	<2	<2		Y	Absent		PB-6020S-PPB(180)
L2606021-02F1	Plastic 250ml HNO3 preserved	NA	<2	<2		Y	Absent		PB-6020S-PPB(180)

*Values in parentheses indicate holding time in days

Project Name: WASHINGTON CROSSING GWS
Project Number: E-25060-RL-25300065

Lab Number: L2606021
Report Date: 02/09/26

Container Information

Container ID	Container Type	Cooler	Initial pH	Final pH	Temp deg C	Pres	Seal	Frozen Date/Time	Analysis(*)
L2606021-02F2	Plastic 250ml HNO3 preserved	NA	<2	<2		Y	Absent		PB-6020S-PPB(180)
L2606021-03A	Vial HCl preserved	NA	NA			Y	Absent		PA-8260(14)
L2606021-03B	Vial HCl preserved	NA	NA			Y	Absent		PA-8260(14)
L2606021-03C	Vial Na2S2O3 preserved	NA	NA			Y	Absent		8011(14)
L2606021-03D	Vial Na2S2O3 preserved	NA	NA			Y	Absent		8011(14)

*Values in parentheses indicate holding time in days

Project Name:	WASHINGTON CROSSING GWS	**Lab Number:**	L2606021
Project Number:	E-25060-RL-25300065	**Report Date:**	02/09/26

GLOSSARY

Acronyms

DL - Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the limit of quantitation (LOQ). The DL includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)

EDL - Estimated Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the reporting limit (RL). The EDL includes any adjustments from dilutions, concentrations or moisture content, where applicable. The use of EDLs is specific to the analysis of PAHs using Solid-Phase Microextraction (SPME).

EMPC - Estimated Maximum Possible Concentration: The concentration that results from the signal present at the retention time of an analyte when the ions meet all of the identification criteria except the ion abundance ratio criteria. An EMPC is a worst-case estimate of the concentration.

EPA - Environmental Protection Agency.

LCS - Laboratory Control Sample: A sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes or a material containing known and verified amounts of analytes.

LCSD - Laboratory Control Sample Duplicate: Refer to LCS.

LFB - Laboratory Fortified Blank: A sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes or a material containing known and verified amounts of analytes.

LOD - Limit of Detection: This value represents the level to which a target analyte can reliably be detected for a specific analyte in a specific matrix by a specific method. The LOD includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)

LOQ - Limit of Quantitation: The value at which an instrument can accurately measure an analyte at a specific concentration. The LOQ includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)

Limit of Quantitation: The value at which an instrument can accurately measure an analyte at a specific concentration. The LOQ includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)

MDL - Method Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the reporting limit (RL). The MDL includes any adjustments from dilutions, concentrations or moisture content, where applicable.

MS - Matrix Spike Sample: A sample prepared by adding a known mass of target analyte to a specified amount of matrix sample for which an independent estimate of target analyte concentration is available. For Method 332.0, the spike recovery is calculated using the native concentration, including estimated values.

MSD - Matrix Spike Sample Duplicate: Refer to MS.

NA - Not Applicable.

NC - Not Calculated: Term is utilized when one or more of the results utilized in the calculation are non-detect at the parameter's reporting unit.

NDPA/DPA - N-Nitrosodiphenylamine/Diphenylamine.

NI - Not Ignitable.

NP - Non-Plastic: Term is utilized for the analysis of Atterberg Limits in soil.

NR - No Results: Term is utilized when 'No Target Compounds Requested' is reported for the analysis of Volatile or Semivolatile Organic TIC only requests.

RL - Reporting Limit: The value at which an instrument can accurately measure an analyte at a specific concentration. The RL includes any adjustments from dilutions, concentrations or moisture content, where applicable.

RPD - Relative Percent Difference: The results from matrix and/or matrix spike duplicates are primarily designed to assess the precision of analytical results in a given matrix and are expressed as relative percent difference (RPD). Values which are less than five times the reporting limit for any individual parameter are evaluated by utilizing the absolute difference between the values; although the RPD value will be provided in the report.

SRM - Standard Reference Material: A reference sample of a known or certified value that is of the same or similar matrix as the associated field samples.

STLP - Semi-dynamic Tank Leaching Procedure per EPA Method 1315.

TEF - Toxic Equivalency Factors: The values assigned to each dioxin and furan to evaluate their toxicity relative to 2,3,7,8-TCDD.

TEQ - Toxic Equivalent: The measure of a sample's toxicity derived by multiplying each dioxin and furan by its corresponding TEF and then summing the resulting values.

TIC - Tentatively Identified Compound: A compound that has been identified to be present and is not part of the target compound list (TCL) for the method and/or program. All TICs are qualitatively identified and reported as estimated concentrations.

Report Format: DU Report with 'J' Qualifiers

Project Name:	WASHINGTON CROSSING GWS	**Lab Number:**	L2606021
Project Number:	E-25060-RL-25300065	**Report Date:**	02/09/26

Footnotes

1 - The reference for this analyte should be considered modified since this analyte is absent from the target analyte list of the original method.

Terms

Analytical Method: Both the document from which the method originates and the analytical reference method. (Example: EPA 8260B is shown as 1,8260B.) The codes for the reference method documents are provided in the References section of the Addendum.

Chlordane: The target compound Chlordane (CAS No. 57-74-9) is reported for GC ECD analyses. Per EPA,this compound "refers to a mixture of chlordane isomers, other chlorinated hydrocarbons and numerous other components." (Reference: USEPA Toxicological Review of Chlordane, In Support of Summary Information on the Integrated Risk Information System (IRIS), December 1997.)

Difference: With respect to Total Oxidizable Precursor (TOP) Assay analysis, the difference is defined as the Post-Treatment value minus the Pre-Treatment value.

Final pH: As it pertains to Sample Receipt & Container Information section of the report, Final pH reflects pH of container determined after adjustment at the laboratory, if applicable. If no adjustment required, value reflects Initial pH.

Frozen Date/Time: With respect to Volatile Organics in soil, Frozen Date/Time reflects the date/time at which associated Reagent Water-preserved vials were initially frozen. Note: If frozen date/time is beyond 48 hours from sample collection, value will be reflected in 'bold'.

Gasoline Range Organics (GRO): Gasoline Range Organics (GRO) results include all chromatographic peaks eluting from Methyl tert butyl ether through Naphthalene, with the exception of GRO analysis in support of State of Ohio programs, which includes all chromatographic peaks eluting from Hexane through Dodecane.

Initial pH: As it pertains to Sample Receipt & Container Information section of the report, Initial pH reflects pH of container determined upon receipt, if applicable.

PAH Total: With respect to Alkylated PAH analyses, the 'PAHs, Total' result is defined as the summation of results for all or a subset of the following compounds: Naphthalene, C1-C4 Naphthalenes, 2-Methylnaphthalene, 1-Methylnaphthalene, Biphenyl, Acenaphthylene, Acenaphthene, Fluorene, C1-C3 Fluorenes, Phenanthrene, C1-C4 Phenanthrenes/Anthracenes, Anthracene, Fluoranthene, Pyrene, C1-C4 Fluoranthenes/Pyrenes, Benz(a)anthracene, Chrysene, C1-C4 Chrysenes, Benzo(b)fluoranthene, Benzo(j)+(k)fluoranthene, Benzo(e)pyrene, Benzo(a)pyrene, Perylene, Indeno(1,2,3-cd)pyrene, Dibenz(ah)+(ac)anthracene, Benzo(g,h,i)perylene. If a 'Total' result is requested, the results of its individual components will also be reported.

PFAS Total: With respect to PFAS analyses, the 'PFAS, Total (5)' result is defined as the summation of results for: PFHpA, PFHxS, PFOA, PFNA and PFOS. In addition, the 'PFAS, Total (6)' result is defined as the summation of results for: PFHpA, PFHxS, PFOA, PFNA, PFDA and PFOS. For MassDEP DW compliance analysis only, the 'PFAS, Total (6)' result is defined as the summation of results at or above the RL. Note: If a 'Total' result is requested, the results of its individual components will also be reported.

Total: With respect to Organic analyses, a 'Total' result is defined as the summation of results for individual isomers or Aroclors. If a 'Total' result is requested, the results of its individual components will also be reported. This is applicable to 'Total' results for methods 8260, 8081 and 8082.

Data Qualifiers

A - Spectra identified as "Aldol Condensates" are byproducts of the extraction/concentration procedures when acetone is introduced in the process.

B - The analyte was detected above the reporting limit in the associated method blank. Flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank. For MCP-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank. For DOD-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank AND the analyte was detected above one-half the reporting limit (or above the reporting limit for common lab contaminants) in the associated method blank. For NJ-Air-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte above the reporting limit. For NJ-related projects (excluding Air), flag only applies to associated field samples that have detectable concentrations of the analyte, which was detected above the reporting limit in the associated method blank or above five times the reporting limit for common lab contaminants (Phthalates, Acetone, Methylene Chloride, 2-Butanone).

C - Co-elution: The target analyte co-elutes with a known lab standard (i.e. surrogate, internal standards, etc.) for co-extracted analyses.

D - Concentration of analyte was quantified from diluted analysis. Flag only applies to field samples that have detectable concentrations of the analyte.

E - Concentration of analyte exceeds the range of the calibration curve and/or linear range of the instrument.

F - The ratio of quantifier ion response to qualifier ion response falls outside of the laboratory criteria. Results are considered to be an estimated maximum concentration.

G - The concentration may be biased high due to matrix interferences (i.e, co-elution) with non-target compound(s). The result should be considered estimated.

H - The analysis of pH was performed beyond the regulatory-required holding time of 15 minutes from the time of sample collection.

I - The lower value for the two columns has been reported due to obvious interference.

J - Estimated value. The Target analyte concentration is below the quantitation limit (RL), but above the Method Detection Limit (MDL) or Estimated Detection Limit (EDL) for SPME-related analyses. This represents an estimated concentration for Tentatively Identified Compounds (TICs). For calculated parameters, this represents that one or more values used in the calculation were

Report Format: DU Report with 'J' Qualifiers

Project Name:	WASHINGTON CROSSING GWS	**Lab Number:**	L2606021
Project Number:	E-25060-RL-25300065	**Report Date:**	02/09/26

Data Qualifiers

estimated.

M - Reporting Limit (RL) exceeds the MCP CAM Reporting Limit for this analyte.

ND - Not detected at the method detection limit (MDL) for the sample, or estimated detection limit (EDL) for SPME-related analyses.

NJ - Presumptive evidence of compound. This represents an estimated concentration for Tentatively Identified Compounds (TICs), where the identification is based on a mass spectral library search.

P - The RPD between the results for the two columns exceeds the method-specified criteria.

Q - The quality control sample exceeds the associated acceptance criteria. For DOD-related projects, LCS and/or Continuing Calibration Standard exceedences are also qualified on all associated sample results. Note: This flag is not applicable for matrix spike recoveries when the sample concentration is greater than 4x the spike added or for batch duplicate RPD when the sample concentrations are less than 5x the RL. (Metals only.)

R - Analytical results are from sample re-analysis.

RE - Analytical results are from sample re-extraction.

S - Analytical results are from modified screening analysis.

V - The surrogate associated with this target analyte has a recovery outside the QC acceptance limits. (Applicable to MassDEP DW Compliance samples only.)

Z - The batch matrix spike and/or duplicate associated with this target analyte has a recovery/RPD outside the QC acceptance limits. (Applicable to MassDEP DW Compliance samples only.)

REFERENCES

1 Test Methods for Evaluating Solid Waste: Physical/Chemical Methods. EPA SW-846. Third Edition. Updates I - VI, 2018.

LIMITATION OF LIABILITIES

Pace Analytical Services performs services with reasonable care and diligence normal to the analytical testing laboratory industry. In the event of an error, the sole and exclusive responsibility of Pace Analytical Services shall be to re-perform the work at it's own expense. In no event shall Pace Analytical Services be held liable for any incidental, consequential or special damages, including but not limited to, damages in any way connected with the use of, interpretation of, information or analysis provided by Pace Analytical Services.

We strongly urge our clients to comply with EPA protocol regarding sample volume, preservation, cooling, containers, sampling procedures, holding time and splitting of samples in the field.

ENV-FORM-WES2-0065 v02 Certificate/Approval Program Summary

Certification Information

The following analytes are not included in our Primary NELAP Scope of Accreditation:

PAS-WES2 Westborough Facility – 8 Walkup Dr. Westborough, MA 01581
EPA 624.1: m/p-xylene, o-xylene, Naphthalene
EPA 625.1: alpha-Terpineol
EPA 8260D: NPW: 1,2,4,5-Tetramethylbenzene; 4-Ethyltoluene; SCM: Iodomethane (methyl iodide), 1,2,4,5-Tetramethylbenzene; 4-Ethyltoluene.
EPA 8270E: NPW: Dimethylnaphthalene,1,4-Diphenylhydrazine, alpha-Terpineol, Azobenzene; SCM: Dimethylnaphthalene,1,4-Diphenylhydrazine.
SM4500: NPW: Amenable Cyanide; SCM: Total Phosphorus, TKN, NO2, NO3.

PAS-MANS Mansfield Facility – 320 Forbes Blvd. Mansfield, MA 02048
SM 2540D: TSS.
Biological Tissue Matrix: EPA 3050B

PAS-MAN1 Mansfield Facility – 120 Forbes Blvd. Mansfield, MA 02048
EPA TO-15: Halothane, 2,4,4-Trimethyl-2-pentene, 2,4,4-Trimethyl-1-pentene, Thiophene, 2-Methylthiophene, 3-Methylthiophene, 2-Ethylthiophene, 1,2,3-Trimethylbenzene, Indan, Indene, 1,2,4,5-Tetramethylbenzene, Benzothiophene, 1-Methylnaphthalene.
MADEP-APH.

PAS-ELON East Longmeadow Facility – 39 Spruce Street East Longmeadow, MA 01028
EPA 524.2: 1,3,5-Trichlorobenzene, m/p-Xylene, o-xylene.
EPA 625.1: 1,2-Dichlorobenzene, 1,3-Dichlorobenzene, 1,4-Dichlorobenzene, N-Nitrosodiphenylamine**.**
EPA 8081B NPW and SCM: Alachlor, Endrin Ketone, Hexachlorobenzene.
EPA 8260D NPW: Tetrahydrofuran, 1,3,5-Trichlorobenzene; **SCM:** TAME, TBEE, Diethyl ether, DIPE, Tetrahydrofuran. 1,3,5-Trichlorobenzene, Freon-113**.**
EPA 8270E: NPW: Carbazole, 1-Methylnaphthalene, Pentachloronitrobenzene; **SCM:** Carbazole, 1-Methylnaphthalene**.**
EPA TO-13: Air: Benzo(e)pyrene, 1-Methylnaphthalene, 2-Methylnaphthalene, Perylene.
EPA TO-4A Pesticide Air: delta-BHC, Endosulfan I, Endosulfan II, Endosulfan Sulfate, Endrin, Endrin Aldehyde, Endrin Ketone, Hexachlorobenzene, Methoxychlor.
SM4500: NPW: Amenable Cyanide; **SCM:** Total Phosphorus, TKN, NH3, NECi: NO2, NO3, ASTMD516**.**

The following test method is not included in our New Jersey Secondary NELAP Scope of Accreditation:

PAS-MANS Mansfield Facility – 320 Forbes Blvd. Mansfield, MA 02048
Determination of Selected Perfluorinated Alkyl Substances by Solid Phase Extraction and Liquid Chromatography/Tandem Mass Spectrometry Isotope Dilution (via Alpha SOP 23528)

The following analytes are included in our Massachusetts DEP Scope of Accreditation:

PAS-WES2 Westborough Facility – 8 Walkup Dr. Westborough, MA 01581

Drinking Water
EPA 300.0: Chloride, Nitrate-N, Fluoride, Sulfate; **EPA 353.2**: Nitrate-N, Nitrite-N; **SM4500NO3-F**: Nitrate-N, Nitrite-N; **SM4500F-C, SM4500CN-CE, EPA 180.1, SM2130B, SM4500Cl-D, SM2320B, SM2540C, SM4500H-B, SM4500NO2-B**
EPA 524.2: THMs and VOCs; **EPA 504.1:** EDB, DBCP.
Microbiology: **SM9215B; SM9223-P/A, SM9223B-Colilert-QT,SM9222D**.

Non-Potable Water
SM4500H,B, EPA 120.1, SM2510B, SM2540C, SM2320B, SM4500CL-E, SM4500F-BC, SM4500NH3-BH: Ammonia-N and Kjeldahl-N, **EPA 350.1**: Ammonia-N, **LACHAT 10-107-06-1-B**: Ammonia-N, **EPA 351.1, SM4500NO3-F, EPA 353.2**: Nitrate-N**, SM4500P-E, SM4500P-B, E, SM4500SO4-E, SM5220D, EPA 410.4, SM5210B, SM5310C, SM4500CL-G, EPA 1664, EPA 420.1, SM4500-CN-CE, SM2540D, EPA 300: Chloride, Sulfate, Nitrate.**
EPA 624.1: Volatile Halocarbons & Aromatics,
EPA 608.3: Chlordane, Toxaphene, Aldrin, alpha-BHC, beta-BHC, gamma-BHC, delta-BHC, Dieldrin, DDD, DDE, DDT, Endosulfan I, Endosulfan II, Endosulfan sulfate, Endrin, Endrin Aldehyde, Heptachlor, Heptachlor Epoxide, PCBs
EPA 625.1: SVOC (Acid/Base/Neutral Extractables).
Microbiology: **SM9223B-Colilert-QT; Enterolert-QT.**

ENV-FORM-WES2-0065 v02 Certificate/Approval Program Summary

PAS-MANS Mansfield Facility – 320 Forbes Blvd. Mansfield, MA 02048

Drinking Water
EPA 200.7: Al, Ba, Cd, Cr, Cu, Fe, Mn, Ni, Na, Ag, Ca, Zn. **EPA 200.8:** Al, Sb, As, Ba, Be, Cd, Cr, Cu, Pb, Mn, Ni, Se, Ag, TL, Zn. **EPA 245.1** Hg.
EPA 522, EPA 537.1.

Non-Potable Water
EPA 200.7: Al, Sb, As, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Mo, Ni, K, Se, Ag, Na, Sr, TL, Ti, V, Zn.
EPA 200.8: Al, Sb**,** As, Be, Cd, Ca, Cr, Cu, Fe, Pb, Mg, Mn, Ni, K, Se, Ag, Na, TL, Zn.
EPA 245.1: Hg. **EPA 245.7:** Hg.
SM2340B

PAS-ELON East Longmeadow Facility – 39 Spruce Street East Longmeadow, MA 01028

Drinking Water

EPA 300.0: NO3, NO2, Fl, Cl, SO4. **NECI Reductase**: NO3, NO2.
SM4500F-C, SM4500Cl-B, ASTM D516, SM4500CN-C,E, EPA 180.1, SM2320B, SM 2540C, SM4500H-B, SM4500SO4-E.
EPA 537.1; EPA 524.2: THMs and VOCs; **EPA 504.1:** EDB, DBCP.
Microbiology: SM9223-P/A: TC/EC; SM9223B-Colilert-enumeration: TC/EC; HPC-Simplate.

Non-Potable Water

SM4500H-B, SM2510B, SM2540C, SM2320B, SM4500Cl-B, ASTMD516, SM4500NH3-B, C, EPA 350.1, NECi: NO3, **SM4500NH3-B, C: TKN, SM4500P-E: Ortho Phosphate, SM4500P-B, E: Total Phosphorus, EPA 410.4, SM5210B, SM5310C, SM4500CN-C, E, SM2540D, SM4500Cl-G, SM4500SO4-E, EPA 1664, EPA 420.1, EPA 300.0:** Cl, SO4, NO3.
EPA 624.1: Volatile Halocarbons, Volatile Aromatics.
EPA 608.3: Chlordane, Toxaphene, Aldrin, Alpha-BHC, Beta-BHC, Gamma-BHC, Delta-BHC, Dieldrin, DDD, DDE, DDT, Endosulfan I, Endosulfan II, Endosulfan Sulfate, Endrin, Endrin Aldehyde, Heptachlor, Heptachlor Epoxide, PCBs.
EPA 625.1: SVOC-Acid Extractables and Base/Neutrals
Microbiology: SM9223B-Colilert: E. coli (Ambient and Wastewater), **SM9223B-Colilert-18:** Fecal Coliform (Wastewater).

Certification IDs:

PAS-WES2 Westborough Facility – 8 Walkup Dr. Westborough, MA 01581
CT PH-0826, IL 200077, IN C-MA-03, KY kY98045, ME MA00086, MD 348, MA M-MA086, NH 2064, NJ MA935, NY 11148, NC (DW) 25700, NC (NPW/SCM) 666, OR MA-1316, PA 68-03671, RI LAO00065, TX T104704476, VT VT-0935, VA 460195.

PAS-MANS Mansfield Facility – 320 Forbes Blvd. Mansfield, MA 02048
ANAB/DoD L2474, CA 3117, CO MA00030, CT PH-0825, IL 200081, IN C-MA-04, KY KY98046, LA 85084, ME MA00030, MD 350, MA M-MA00030, MI 9110, MN 025-999-495, NH 2062, NJ MA015, NY 11627, NC (NPW/SCM) 685, OR MA-0262, PA 68-02089, RI LAO00299, TX T-104704419, UT MA00030, VT VT-0015, VA 460194, WA C954.

PAS-MAN1 Mansfield Air Lab Facility – 120 Forbes Blvd. Mansfield, MA 02048
ANAB/DoD L2474, LA 245052, ME MA01156, MN 025-999-498, NH 2249, NJ MA025, NY 12191, OR 4203, TX T104704583, VA 460311, WA C1104.

PAS-ELON East Longmeadow Facility – 39 Spruce St. East Longmeadow, MA 01028
CT PH-0821, ME MA00100, MI 9100, NC (DENR) 652, NC (DW) 25703, MA M-MA100, NH (Secondary) 2516, NH (Primary) 2557, NJ MA007, NY 10899, PA 68-05812, RI LAO00373, VA 460217, VT-255716, WV DEP 419, WV-DW 9979C, LA 05130, LA-DW LA042, MD-DW 373, OH 87781.

For a complete listing of analytes and methods, please contact your Project Manager.

CHAIN OF CUSTODY

PAGE 1 OF 1

Pace

WESTBORO, MA TEL: 508-898-9220 FAX: 508-898-9193
MANSFIELD, MA TEL: 508-822-9300 FAX: 508-822-3288

Date Rec'd in Lab: 2/5/26

Pace Job #: L2606021 STANTEC – PA

Client Information

Client: Sunoco Pipeline (SPLP)
Address: 100 Green St Marcus Hook, PA
Phone: 610-859-6297
Fax:
Email: bradford.fish@energytransfer.com
☐ These samples have been previously analyzed by Pace

Project Information

Project Name: Washington Crossing GWS
Project Location: Washington Crossing, PA
Project #: E-25060-RL-25306065
Project Manager: Mark Schaefer
Pace Quote #:

Turn-Around Time

☐ Standard ☑ RUSH (only confirmed if pre-approved)
Date Due: 3-Day Time:

Report Information - Data Deliverables

☐ FAX ☐ EMAIL
☐ ADEx ☐ Add'l Deliverables

Billing Inform

☐ Same as Client info PO #:

Regulatory Requirements/Report Limits

State /Fed Program | Criteria

Other Project Specific Requirements/Comments/Detection Limits: Data Package: Level IV including CTEH & Environmental Standards EDDs; Bill to SPLP; VOC list - benzene, toluene, ethylbenzene, total xylenes, methyl tert-butyl ether (MTBE), naphthalene, isopropylbenzene, 1,3,5-trimethylbenzene, 1,2,4-trimethylbenzene, 1,2-dichloroethane (EDC)

Pace Lab ID (Lab Use Only)	Sample ID	Collection Date	Collection Time	Sample Matrix	Sampler's Initials	VOCs via USEPA 8260C	EDB via USEPA 8011	Lead (Dissolved) - USEPA 6020B	Sample Specific Comments	Total # Bottles
06021-01	UMPA260202MW9S	02/02/26	1700	MW	GH	X	X	X		6
02	UMPA260203MW9D	02/03/26	1015	MW	GH	X	X	X		6
02	UMPA260203MW9DMS	02/03/26	1016	MW	GH	X	X	X	Matrix spike	6
02	UMPA260203MW9DMSD	02/03/26	1017	MW	GH	X	X	X	Matrix spike dup	6
03	UMPA260202TB002	02/02/26	—	TB	—	X	X		~~Trip~~ TripBlank	4

SAMPLE HANDLING
Filtration
☑ Done
☐ Not needed
☐ Lab to do
Preservation
☐ Lab to do
(Please specify below)

Container Type	V	V	P
Preservative	B	H	C

Relinquished By:	Date/Time	Received By:	Date/Time
Anton Adams Antad Stantec	02/03/26 1150	Nicole Degen Stantec	02/03/26
Nicole Degen Stantec	02/04/26 0949	PACE	2/4/26 0949
PPop	02/04/26 14:40	PPop Pace	02/04/26 14:40
PPop	02/04/26	Pace	2/4/26 19.30

Please print clearly, legibly and completely. Samples can not be logged in and turnaround time clock will not start until any ambiguities are resolved. All samples submitted are subject to Pace's Terms and Conditions. See reverse side.

FORM NO: 01-01 (rev. 25-FEB-25)

2A 2200

02105126-0010 Rel1mw MBG 01/4/26

Sample Delivery Group Summary

Pace Job Number : L2606021

Account Name : Stantec, Inc.
Project Number : E-25060-RL-25300065
Project Name : WASHINGTON CROSSING GWS

Received : 04-FEB-2026
Reviewer : Maile Kolton

Delivery Information

Samples Delivered By : Pace Courier

Chain of Custody : Present

Cooler Information

Cooler	Seal/Seal#	Preservation	Temperature(°C)	Additional Information
A	Absent/	Ice	4.9	

Condition Information

1) All samples on COC received?	**YES**
2) Extra samples received?	**NO**
3) Are there any sample container discrepancies?	**NO**
4) Are there any discrepancies between COC & sample labels?	**NO**
5) Are samples in appropriate containers for requested analysis?	**YES**
6) Are samples properly preserved for requested analysis?	**YES**
7) Are samples within holding time for requested analysis?	**YES**
8) All sampling equipment returned?	**NA**

Volatile Organics/VPH

1) Reagent Water Vials Frozen by Client?	**NO**

ANALYTICAL REPORT

Lab Number:	L2606028
Client:	Stantec, Inc. 1060 Andrew Drive Suite 140 West Chester, PA 19380
ATTN:	Mark Schaeffer
Phone:	(610) 407-7943
Project Name:	14IN TWINOAKS UPPERMAKEFIELD R
Project Number:	E-25060-RL-25300065
Report Date:	02/10/26

The original project report/data package is held by Pace Analytical Services. This report/data package is paginated and should be reproduced only in its entirety. Pace Analytical Services holds no responsibility for results and/or data that are not consistent with the original.

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R
Project Number: E-25060-RL-25300065

Lab Number: L2606028
Report Date: 02/10/26

Lab Sample ID	Client ID	Matrix	Sample Location	Collection Date/Time	Receive Date
L2606028-01	UMPA260202MW3S	WATER	BUCKS COUNTY, PA	02/02/26 12:25	02/04/26
L2606028-02	UMPA260202MW3D	WATER	BUCKS COUNTY, PA	02/02/26 14:50	02/04/26
L2606028-03	UMPA260202MW4S	WATER	BUCKS COUNTY, PA	02/02/26 11:30	02/04/26
L2606028-04	UMPA260202MW5S	WATER	BUCKS COUNTY, PA	02/02/26 11:55	02/04/26
L2606028-05	UMPA260202MW4D	WATER	BUCKS COUNTY, PA	02/02/26 14:40	02/04/26
L2606028-06	UMPA260202DUP	WATER	BUCKS COUNTY, PA	02/02/26 00:00	02/04/26
L2606028-07	UMPA260202MW5D	WATER	BUCKS COUNTY, PA	02/02/26 15:10	02/04/26
L2606028-08	UMPA260202EB	WATER	BUCKS COUNTY, PA	02/02/26 09:45	02/04/26
L2606028-09	UMPA260202MW2S	WATER	BUCKS COUNTY, PA	02/02/26 18:05	02/04/26
L2606028-10	UMPA260202MW1S	WATER	BUCKS COUNTY, PA	02/02/26 18:20	02/04/26
L2606028-11	UMPA260202TB001	WATER	BUCKS COUNTY, PA	02/02/26 00:00	02/04/26
L2606028-12	UMPA260203MW1D	WATER	BUCKS COUNTY, PA	02/03/26 10:55	02/04/26
L2606028-13	UMPA260203MW6S	WATER	BUCKS COUNTY, PA	02/03/26 17:05	02/04/26
L2606028-14	UMPA260203MW2D	WATER	BUCKS COUNTY, PA	02/03/26 14:30	02/04/26
L2606028-15	UMPA260203MW1D		BUCKS COUNTY, PA	02/03/26 10:55	02/04/26
L2606028-16	UMPA260203MW8D	WATER	BUCKS COUNTY, PA	02/03/26 15:20	02/04/26
L2606028-17	UMPA260203MW7D	WATER	BUCKS COUNTY, PA	02/03/26 13:10	02/04/26
L2606028-18	UMPA260203MW10D	WATER	BUCKS COUNTY, PA	02/03/26 17:15	02/04/26
L2606028-19	UMPA260203EB	WATER	BUCKS COUNTY, PA	02/03/26 18:30	02/04/26
L2606028-20	UMPA260203MW7S	WATER	BUCKS COUNTY, PA	02/03/26 10:45	02/04/26
L2606028-21	UMPA260203MW8S	WATER	BUCKS COUNTY, PA	02/03/26 12:45	02/04/26

Project Name:	14IN TWINOAKS UPPERMAKEFIELD R	**Lab Number:**	L2606028
Project Number:	E-25060-RL-25300065	**Report Date:**	02/10/26

Case Narrative

The samples were received in accordance with the Chain of Custody and no significant deviations were encountered during the preparation or analysis unless otherwise noted. Sample Receipt, Container Information, and the Chain of Custody are located at the back of the report.

Results contained within this report relate only to the samples submitted under this Pace Lab Number and meet NELAP requirements for all NELAP accredited parameters unless otherwise noted in the following narrative. The data presented in this report is organized by parameter (i.e. VOC, SVOC, etc.). Sample specific Quality Control data (i.e. Surrogate Spike Recovery) is reported at the end of the target analyte list for each individual sample, followed by the Laboratory Batch Quality Control at the end of each parameter. Tentatively Identified Compounds (TICs), if requested, are reported for compounds identified to be present and are not part of the method/program Target Compound List, even if only a subset of the TCL are being reported. If a sample was re-analyzed or re-extracted due to a required quality control corrective action and if both sets of data are reported, the Laboratory ID of the re-analysis or re-extraction is designated with an "R" or "RE", respectively.

When multiple Batch Quality Control elements are reported (e.g. more than one LCS), the associated samples for each element are noted in the grey shaded header line of each data table. Any Laboratory Batch, Sample Specific % recovery or RPD value that is outside the listed Acceptance Criteria is bolded in the report. In reference to questions H (CAM) or 4 (RCP) when "NO" is checked, the performance criteria for CAM and RCP methods allow for some quality control failures to occur and still be within method compliance. In these instances, the specific failure is not narrated but noted in the associated QC Outlier Summary Report, located directly after the Case Narrative. QC information is also incorporated in the Data Usability Assessment table (Format 11) of our Data Merger tool, where it can be reviewed in conjunction with the sample result, associated regulatory criteria and any associated data usability implications.

Soil/sediments and solids are reported on a dry weight basis unless otherwise noted. Tissues are reported "as received" or on a wet weight basis, unless otherwise noted. Definitions of all data qualifiers and acronyms used in this report are provided in the Glossary located at the back of the report.

HOLD POLICY - For samples submitted on hold, Pace's policy is to hold samples (with the exception of Air canisters) free of charge for 21 calendar days from the date the project is completed. After 21 calendar days, we will dispose of all samples submitted including those put on hold unless you have contacted your Pace Project Manager and made arrangements for Pace to continue to hold the samples. Air canisters will be disposed after 3 business days from the date the project is completed.

Please contact Project Management at 800-624-9220 with any questions.

Project Name:	14IN TWINOAKS UPPERMAKEFIELD R	**Lab Number:**	L2606028
Project Number:	E-25060-RL-25300065	**Report Date:**	02/10/26

Case Narrative (continued)

Report Submission

All non-detect (ND) or estimated concentrations (J-qualified) have been quantitated to the limit noted in the MDL column.

Sample Receipt

L2606028-15: A sample identified as "UMPA260203MW1D" was listed on the chain of custody, but not received. This was verified by the client.

Microextractables

The WG2172783-2 LCS recovery associated with L2606028-01, -02, -03, -04, -05, -06, -07, -08, -09, -10, -11, -12, -13, -14, -16, -17, and -18 is above the acceptance criteria for 1,2-dibromoethane (142%); however, the associated samples are non-detect to the reporting limit for this target analyte. The results of the original analysis are reported.

I, the undersigned, attest under the pains and penalties of perjury that, to the best of my knowledge and belief and based upon my personal inquiry of those responsible for providing the information contained in this analytical report, such information is accurate and complete. This certificate of analysis is not complete unless this page accompanies any and all pages of this report.

Authorized Signature: Caitlin Walukevich

Caitlin Walukevich

Title: Technical Director/Representative Date: 02/10/26

ORGANICS

VOLATILES

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R
Lab Number: L2606028

Project Number: E-25060-RL-25300065
Report Date: 02/10/26

SAMPLE RESULTS

Lab ID: L2606028-01
Client ID: UMPA260202MW3S
Sample Location: BUCKS COUNTY, PA

Date Collected: 02/02/26 12:25
Date Received: 02/04/26
Field Prep: Not Specified

Sample Depth:
Matrix: Water
Analytical Method: 1,8011
Analytical Date: 02/05/26 21:58
Analyst: MTC

Extraction Method: EPA 8011
Extraction Date: 02/05/26 18:55

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Microextractables by GC - Westborough Lab							
1,2-Dibromoethane	ND		ug/l	0.010	0.005	1	A

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R **Lab Number:** L2606028

Project Number: E-25060-RL-25300065 **Report Date:** 02/10/26

SAMPLE RESULTS

Lab ID: L2606028-01 Date Collected: 02/02/26 12:25

Client ID: UMPA260202MW3S Date Received: 02/04/26

Sample Location: BUCKS COUNTY, PA Field Prep: Not Specified

Sample Depth:

Matrix: Water

Analytical Method: 1,8260D

Analytical Date: 02/06/26 12:30

Analyst: MJV

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by GC/MS - Westborough Lab						
Methyl tert butyl ether	ND		ug/l	1.0	0.17	1
Benzene	ND		ug/l	0.50	0.16	1
1,2-Dichloroethane	ND		ug/l	0.50	0.13	1
Toluene	ND		ug/l	0.75	0.20	1
Ethylbenzene	ND		ug/l	0.50	0.17	1
p/m-Xylene	ND		ug/l	1.0	0.33	1
o-Xylene	ND		ug/l	1.0	0.39	1
Xylenes, Total	ND		ug/l	1.0	0.33	1
Isopropylbenzene	ND		ug/l	0.50	0.19	1
1,3,5-Trimethylbenzene	ND		ug/l	2.5	0.22	1
1,2,4-Trimethylbenzene	ND		ug/l	2.5	0.19	1
Naphthalene	ND		ug/l	1.0	0.22	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	101		70-130
Toluene-d8	105		70-130
4-Bromofluorobenzene	105		70-130
Dibromofluoromethane	102		70-130

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R
Lab Number: L2606028

Project Number: E-25060-RL-25300065
Report Date: 02/10/26

SAMPLE RESULTS

Lab ID: L2606028-02
Client ID: UMPA260202MW3D
Sample Location: BUCKS COUNTY, PA

Date Collected: 02/02/26 14:50
Date Received: 02/04/26
Field Prep: Not Specified

Sample Depth:
Matrix: Water
Analytical Method: 1,8011
Analytical Date: 02/05/26 22:07
Analyst: MTC

Extraction Method: EPA 8011
Extraction Date: 02/05/26 18:55

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Microextractables by GC - Westborough Lab							
1,2-Dibromoethane	ND		ug/l	0.010	0.005	1	A

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R **Lab Number:** L2606028

Project Number: E-25060-RL-25300065 **Report Date:** 02/10/26

SAMPLE RESULTS

Lab ID: L2606028-02 Date Collected: 02/02/26 14:50

Client ID: UMPA260202MW3D Date Received: 02/04/26

Sample Location: BUCKS COUNTY, PA Field Prep: Not Specified

Sample Depth:

Matrix: Water

Analytical Method: 1,8260D

Analytical Date: 02/06/26 12:52

Analyst: MJV

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by GC/MS - Westborough Lab						
Methyl tert butyl ether	ND		ug/l	1.0	0.17	1
Benzene	ND		ug/l	0.50	0.16	1
1,2-Dichloroethane	ND		ug/l	0.50	0.13	1
Toluene	ND		ug/l	0.75	0.20	1
Ethylbenzene	ND		ug/l	0.50	0.17	1
p/m-Xylene	ND		ug/l	1.0	0.33	1
o-Xylene	ND		ug/l	1.0	0.39	1
Xylenes, Total	ND		ug/l	1.0	0.33	1
Isopropylbenzene	ND		ug/l	0.50	0.19	1
1,3,5-Trimethylbenzene	ND		ug/l	2.5	0.22	1
1,2,4-Trimethylbenzene	ND		ug/l	2.5	0.19	1
Naphthalene	ND		ug/l	1.0	0.22	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	101		70-130
Toluene-d8	104		70-130
4-Bromofluorobenzene	105		70-130
Dibromofluoromethane	102		70-130

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R
Lab Number: L2606028

Project Number: E-25060-RL-25300065
Report Date: 02/10/26

SAMPLE RESULTS

Lab ID: L2606028-03
Client ID: UMPA260202MW4S
Sample Location: BUCKS COUNTY, PA

Date Collected: 02/02/26 11:30
Date Received: 02/04/26
Field Prep: Not Specified

Sample Depth:
Matrix: Water
Analytical Method: 1,8011
Analytical Date: 02/05/26 22:15
Analyst: MTC

Extraction Method: EPA 8011
Extraction Date: 02/05/26 18:55

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Microextractables by GC - Westborough Lab							
1,2-Dibromoethane	ND		ug/l	0.010	0.005	1	A

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R **Lab Number:** L2606028

Project Number: E-25060-RL-25300065 **Report Date:** 02/10/26

SAMPLE RESULTS

Lab ID: L2606028-03 Date Collected: 02/02/26 11:30

Client ID: UMPA260202MW4S Date Received: 02/04/26

Sample Location: BUCKS COUNTY, PA Field Prep: Not Specified

Sample Depth:

Matrix: Water

Analytical Method: 1,8260D

Analytical Date: 02/06/26 13:14

Analyst: MJV

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by GC/MS - Westborough Lab						
Methyl tert butyl ether	ND		ug/l	1.0	0.17	1
Benzene	ND		ug/l	0.50	0.16	1
1,2-Dichloroethane	ND		ug/l	0.50	0.13	1
Toluene	ND		ug/l	0.75	0.20	1
Ethylbenzene	ND		ug/l	0.50	0.17	1
p/m-Xylene	ND		ug/l	1.0	0.33	1
o-Xylene	ND		ug/l	1.0	0.39	1
Xylenes, Total	ND		ug/l	1.0	0.33	1
Isopropylbenzene	ND		ug/l	0.50	0.19	1
1,3,5-Trimethylbenzene	ND		ug/l	2.5	0.22	1
1,2,4-Trimethylbenzene	ND		ug/l	2.5	0.19	1
Naphthalene	ND		ug/l	1.0	0.22	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	103		70-130
Toluene-d8	104		70-130
4-Bromofluorobenzene	104		70-130
Dibromofluoromethane	104		70-130

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R **Lab Number:** L2606028

Project Number: E-25060-RL-25300065 **Report Date:** 02/10/26

SAMPLE RESULTS

Lab ID: L2606028-04
Client ID: UMPA260202MW5S
Sample Location: BUCKS COUNTY, PA

Date Collected: 02/02/26 11:55
Date Received: 02/04/26
Field Prep: Not Specified

Sample Depth:
Matrix: Water
Analytical Method: 1,8011
Analytical Date: 02/05/26 22:23
Analyst: MTC

Extraction Method: EPA 8011
Extraction Date: 02/05/26 18:55

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Microextractables by GC - Westborough Lab							
1,2-Dibromoethane	ND		ug/l	0.010	0.005	1	A

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R **Lab Number:** L2606028

Project Number: E-25060-RL-25300065 **Report Date:** 02/10/26

SAMPLE RESULTS

Lab ID: L2606028-04 Date Collected: 02/02/26 11:55

Client ID: UMPA260202MW5S Date Received: 02/04/26

Sample Location: BUCKS COUNTY, PA Field Prep: Not Specified

Sample Depth:

Matrix: Water

Analytical Method: 1,8260D

Analytical Date: 02/06/26 13:36

Analyst: MJV

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by GC/MS - Westborough Lab						
Methyl tert butyl ether	ND		ug/l	1.0	0.17	1
Benzene	ND		ug/l	0.50	0.16	1
1,2-Dichloroethane	ND		ug/l	0.50	0.13	1
Toluene	ND		ug/l	0.75	0.20	1
Ethylbenzene	ND		ug/l	0.50	0.17	1
p/m-Xylene	ND		ug/l	1.0	0.33	1
o-Xylene	ND		ug/l	1.0	0.39	1
Xylenes, Total	ND		ug/l	1.0	0.33	1
Isopropylbenzene	ND		ug/l	0.50	0.19	1
1,3,5-Trimethylbenzene	ND		ug/l	2.5	0.22	1
1,2,4-Trimethylbenzene	ND		ug/l	2.5	0.19	1
Naphthalene	ND		ug/l	1.0	0.22	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	105		70-130
Toluene-d8	103		70-130
4-Bromofluorobenzene	105		70-130
Dibromofluoromethane	104		70-130

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R
Lab Number: L2606028

Project Number: E-25060-RL-25300065
Report Date: 02/10/26

SAMPLE RESULTS

Lab ID: L2606028-05
Client ID: UMPA260202MW4D
Sample Location: BUCKS COUNTY, PA

Date Collected: 02/02/26 14:40
Date Received: 02/04/26
Field Prep: Not Specified

Sample Depth:
Matrix: Water
Analytical Method: 1,8011
Analytical Date: 02/05/26 22:32
Analyst: MTC

Extraction Method: EPA 8011
Extraction Date: 02/05/26 18:55

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Microextractables by GC - Westborough Lab							
1,2-Dibromoethane	ND		ug/l	0.010	0.005	1	A

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R **Lab Number:** L2606028

Project Number: E-25060-RL-25300065 **Report Date:** 02/10/26

SAMPLE RESULTS

Lab ID: L2606028-05
Client ID: UMPA260202MW4D
Sample Location: BUCKS COUNTY, PA

Date Collected: 02/02/26 14:40
Date Received: 02/04/26
Field Prep: Not Specified

Sample Depth:
Matrix: Water
Analytical Method: 1,8260D
Analytical Date: 02/06/26 13:57
Analyst: MJV

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by GC/MS - Westborough Lab						
Methyl tert butyl ether	ND		ug/l	1.0	0.17	1
Benzene	ND		ug/l	0.50	0.16	1
1,2-Dichloroethane	ND		ug/l	0.50	0.13	1
Toluene	ND		ug/l	0.75	0.20	1
Ethylbenzene	ND		ug/l	0.50	0.17	1
p/m-Xylene	ND		ug/l	1.0	0.33	1
o-Xylene	ND		ug/l	1.0	0.39	1
Xylenes, Total	ND		ug/l	1.0	0.33	1
Isopropylbenzene	ND		ug/l	0.50	0.19	1
1,3,5-Trimethylbenzene	ND		ug/l	2.5	0.22	1
1,2,4-Trimethylbenzene	ND		ug/l	2.5	0.19	1
Naphthalene	ND		ug/l	1.0	0.22	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	105		70-130
Toluene-d8	103		70-130
4-Bromofluorobenzene	103		70-130
Dibromofluoromethane	105		70-130

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R
Lab Number: L2606028
Project Number: E-25060-RL-25300065
Report Date: 02/10/26

SAMPLE RESULTS

Lab ID: L2606028-06
Client ID: UMPA260202DUP
Sample Location: BUCKS COUNTY, PA

Date Collected: 02/02/26 00:00
Date Received: 02/04/26
Field Prep: Not Specified

Sample Depth:
Matrix: Water
Analytical Method: 1,8011
Analytical Date: 02/05/26 22:40
Analyst: MTC

Extraction Method: EPA 8011
Extraction Date: 02/05/26 18:55

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Microextractables by GC - Westborough Lab							
1,2-Dibromoethane	ND		ug/l	0.010	0.005	1	A

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R **Lab Number:** L2606028

Project Number: E-25060-RL-25300065 **Report Date:** 02/10/26

SAMPLE RESULTS

Lab ID: L2606028-06 Date Collected: 02/02/26 00:00

Client ID: UMPA260202DUP Date Received: 02/04/26

Sample Location: BUCKS COUNTY, PA Field Prep: Not Specified

Sample Depth:

Matrix: Water

Analytical Method: 1,8260D

Analytical Date: 02/09/26 09:22

Analyst: MJV

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by GC/MS - Westborough Lab						
Methyl tert butyl ether	ND		ug/l	1.0	0.17	1
Benzene	ND		ug/l	0.50	0.16	1
1,2-Dichloroethane	ND		ug/l	0.50	0.13	1
Toluene	ND		ug/l	0.75	0.20	1
Ethylbenzene	ND		ug/l	0.50	0.17	1
p/m-Xylene	ND		ug/l	1.0	0.33	1
o-Xylene	ND		ug/l	1.0	0.39	1
Xylenes, Total	ND		ug/l	1.0	0.33	1
Isopropylbenzene	ND		ug/l	0.50	0.19	1
1,3,5-Trimethylbenzene	ND		ug/l	2.5	0.22	1
1,2,4-Trimethylbenzene	ND		ug/l	2.5	0.19	1
Naphthalene	ND		ug/l	1.0	0.22	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	102		70-130
Toluene-d8	101		70-130
4-Bromofluorobenzene	101		70-130
Dibromofluoromethane	105		70-130

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R
Lab Number: L2606028
Project Number: E-25060-RL-25300065
Report Date: 02/10/26

SAMPLE RESULTS

Lab ID: L2606028-07
Client ID: UMPA260202MW5D
Sample Location: BUCKS COUNTY, PA

Date Collected: 02/02/26 15:10
Date Received: 02/04/26
Field Prep: Not Specified

Sample Depth:
Matrix: Water
Analytical Method: 1,8011
Analytical Date: 02/05/26 22:49
Analyst: MTC

Extraction Method: EPA 8011
Extraction Date: 02/05/26 18:55

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Microextractables by GC - Westborough Lab							
1,2-Dibromoethane	ND		ug/l	0.010	0.005	1	A

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R **Lab Number:** L2606028

Project Number: E-25060-RL-25300065 **Report Date:** 02/10/26

SAMPLE RESULTS

Lab ID: L2606028-07 Date Collected: 02/02/26 15:10

Client ID: UMPA260202MW5D Date Received: 02/04/26

Sample Location: BUCKS COUNTY, PA Field Prep: Not Specified

Sample Depth:

Matrix: Water

Analytical Method: 1,8260D

Analytical Date: 02/06/26 14:41

Analyst: MJV

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by GC/MS - Westborough Lab						
Methyl tert butyl ether	ND		ug/l	1.0	0.17	1
Benzene	ND		ug/l	0.50	0.16	1
1,2-Dichloroethane	ND		ug/l	0.50	0.13	1
Toluene	ND		ug/l	0.75	0.20	1
Ethylbenzene	ND		ug/l	0.50	0.17	1
p/m-Xylene	ND		ug/l	1.0	0.33	1
o-Xylene	ND		ug/l	1.0	0.39	1
Xylenes, Total	ND		ug/l	1.0	0.33	1
Isopropylbenzene	ND		ug/l	0.50	0.19	1
1,3,5-Trimethylbenzene	ND		ug/l	2.5	0.22	1
1,2,4-Trimethylbenzene	ND		ug/l	2.5	0.19	1
Naphthalene	ND		ug/l	1.0	0.22	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	102		70-130
Toluene-d8	103		70-130
4-Bromofluorobenzene	104		70-130
Dibromofluoromethane	103		70-130

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R
Lab Number: L2606028

Project Number: E-25060-RL-25300065
Report Date: 02/10/26

SAMPLE RESULTS

Lab ID: L2606028-08
Client ID: UMPA260202EB
Sample Location: BUCKS COUNTY, PA

Date Collected: 02/02/26 09:45
Date Received: 02/04/26
Field Prep: Not Specified

Sample Depth:
Matrix: Water
Analytical Method: 1,8011
Analytical Date: 02/05/26 22:57
Analyst: MTC

Extraction Method: EPA 8011
Extraction Date: 02/05/26 18:55

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Microextractables by GC - Westborough Lab							
1,2-Dibromoethane	ND		ug/l	0.010	0.005	1	A

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R **Lab Number:** L2606028

Project Number: E-25060-RL-25300065 **Report Date:** 02/10/26

SAMPLE RESULTS

Lab ID: L2606028-08 Date Collected: 02/02/26 09:45

Client ID: UMPA260202EB Date Received: 02/04/26

Sample Location: BUCKS COUNTY, PA Field Prep: Not Specified

Sample Depth:

Matrix: Water

Analytical Method: 1,8260D

Analytical Date: 02/06/26 15:03

Analyst: MJV

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by GC/MS - Westborough Lab						
Methyl tert butyl ether	ND		ug/l	1.0	0.17	1
Benzene	ND		ug/l	0.50	0.16	1
1,2-Dichloroethane	ND		ug/l	0.50	0.13	1
Toluene	ND		ug/l	0.75	0.20	1
Ethylbenzene	ND		ug/l	0.50	0.17	1
p/m-Xylene	ND		ug/l	1.0	0.33	1
o-Xylene	ND		ug/l	1.0	0.39	1
Xylenes, Total	ND		ug/l	1.0	0.33	1
Isopropylbenzene	ND		ug/l	0.50	0.19	1
1,3,5-Trimethylbenzene	ND		ug/l	2.5	0.22	1
1,2,4-Trimethylbenzene	ND		ug/l	2.5	0.19	1
Naphthalene	ND		ug/l	1.0	0.22	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	106		70-130
Toluene-d8	103		70-130
4-Bromofluorobenzene	103		70-130
Dibromofluoromethane	106		70-130

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R
Lab Number: L2606028

Project Number: E-25060-RL-25300065
Report Date: 02/10/26

SAMPLE RESULTS

Lab ID: L2606028-09
Client ID: UMPA260202MW2S
Sample Location: BUCKS COUNTY, PA

Date Collected: 02/02/26 18:05
Date Received: 02/04/26
Field Prep: Not Specified

Sample Depth:
Matrix: Water
Analytical Method: 1,8011
Analytical Date: 02/05/26 23:06
Analyst: MTC

Extraction Method: EPA 8011
Extraction Date: 02/05/26 18:55

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Microextractables by GC - Westborough Lab							
1,2-Dibromoethane	ND		ug/l	0.010	0.005	1	A

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R **Lab Number:** L2606028

Project Number: E-25060-RL-25300065 **Report Date:** 02/10/26

SAMPLE RESULTS

Lab ID: L2606028-09 Date Collected: 02/02/26 18:05

Client ID: UMPA260202MW2S Date Received: 02/04/26

Sample Location: BUCKS COUNTY, PA Field Prep: Not Specified

Sample Depth:

Matrix: Water

Analytical Method: 1,8260D

Analytical Date: 02/06/26 10:41

Analyst: COT

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by GC/MS - Westborough Lab						
Methyl tert butyl ether	ND		ug/l	1.0	0.17	1
Benzene	ND		ug/l	0.50	0.16	1
1,2-Dichloroethane	ND		ug/l	0.50	0.13	1
Toluene	ND		ug/l	0.75	0.20	1
Ethylbenzene	ND		ug/l	0.50	0.17	1
p/m-Xylene	ND		ug/l	1.0	0.33	1
o-Xylene	ND		ug/l	1.0	0.39	1
Xylenes, Total	ND		ug/l	1.0	0.33	1
Isopropylbenzene	ND		ug/l	0.50	0.19	1
1,3,5-Trimethylbenzene	ND		ug/l	2.5	0.22	1
1,2,4-Trimethylbenzene	ND		ug/l	2.5	0.19	1
Naphthalene	ND		ug/l	1.0	0.22	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	89		70-130
Toluene-d8	103		70-130
4-Bromofluorobenzene	102		70-130
Dibromofluoromethane	99		70-130

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R **Lab Number:** L2606028

Project Number: E-25060-RL-25300065 **Report Date:** 02/10/26

SAMPLE RESULTS

Lab ID: L2606028-10
Client ID: UMPA260202MW1S
Sample Location: BUCKS COUNTY, PA

Date Collected: 02/02/26 18:20
Date Received: 02/04/26
Field Prep: Not Specified

Sample Depth:
Matrix: Water
Analytical Method: 1,8011
Analytical Date: 02/05/26 23:14
Analyst: MTC

Extraction Method: EPA 8011
Extraction Date: 02/05/26 18:55

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Microextractables by GC - Westborough Lab							
1,2-Dibromoethane	ND		ug/l	0.010	0.005	1	A

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R **Lab Number:** L2606028

Project Number: E-25060-RL-25300065 **Report Date:** 02/10/26

SAMPLE RESULTS

Lab ID: L2606028-10 Date Collected: 02/02/26 18:20

Client ID: UMPA260202MW1S Date Received: 02/04/26

Sample Location: BUCKS COUNTY, PA Field Prep: Not Specified

Sample Depth:

Matrix: Water

Analytical Method: 1,8260D

Analytical Date: 02/06/26 11:03

Analyst: COT

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by GC/MS - Westborough Lab						
Methyl tert butyl ether	ND		ug/l	1.0	0.17	1
Benzene	0.42	J	ug/l	0.50	0.16	1
1,2-Dichloroethane	ND		ug/l	0.50	0.13	1
Toluene	ND		ug/l	0.75	0.20	1
Ethylbenzene	2.1		ug/l	0.50	0.17	1
p/m-Xylene	10		ug/l	1.0	0.33	1
o-Xylene	11		ug/l	1.0	0.39	1
Xylenes, Total	21		ug/l	1.0	0.33	1
Isopropylbenzene	1.5		ug/l	0.50	0.19	1
1,3,5-Trimethylbenzene	10		ug/l	2.5	0.22	1
1,2,4-Trimethylbenzene	26		ug/l	2.5	0.19	1
Naphthalene	9.6		ug/l	1.0	0.22	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	90		70-130
Toluene-d8	101		70-130
4-Bromofluorobenzene	96		70-130
Dibromofluoromethane	100		70-130

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R
Lab Number: L2606028

Project Number: E-25060-RL-25300065
Report Date: 02/10/26

SAMPLE RESULTS

Lab ID: L2606028-11
Client ID: UMPA260202TB001
Sample Location: BUCKS COUNTY, PA

Date Collected: 02/02/26 00:00
Date Received: 02/04/26
Field Prep: Not Specified

Sample Depth:
Matrix: Water
Analytical Method: 1,8011
Analytical Date: 02/05/26 23:23
Analyst: MTC

Extraction Method: EPA 8011
Extraction Date: 02/05/26 18:55

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Microextractables by GC - Westborough Lab							
1,2-Dibromoethane	ND		ug/l	0.010	0.005	1	A

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R **Lab Number:** L2606028

Project Number: E-25060-RL-25300065 **Report Date:** 02/10/26

SAMPLE RESULTS

Lab ID: L2606028-11
Client ID: UMPA260202TB001
Sample Location: BUCKS COUNTY, PA

Date Collected: 02/02/26 00:00
Date Received: 02/04/26
Field Prep: Not Specified

Sample Depth:
Matrix: Water
Analytical Method: 1,8260D
Analytical Date: 02/06/26 10:19
Analyst: COT

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by GC/MS - Westborough Lab						
Methyl tert butyl ether	ND		ug/l	1.0	0.17	1
Benzene	ND		ug/l	0.50	0.16	1
1,2-Dichloroethane	ND		ug/l	0.50	0.13	1
Toluene	ND		ug/l	0.75	0.20	1
Ethylbenzene	ND		ug/l	0.50	0.17	1
p/m-Xylene	ND		ug/l	1.0	0.33	1
o-Xylene	ND		ug/l	1.0	0.39	1
Xylenes, Total	ND		ug/l	1.0	0.33	1
Isopropylbenzene	ND		ug/l	0.50	0.19	1
1,3,5-Trimethylbenzene	ND		ug/l	2.5	0.22	1
1,2,4-Trimethylbenzene	ND		ug/l	2.5	0.19	1
Naphthalene	ND		ug/l	1.0	0.22	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	97		70-130
Toluene-d8	98		70-130
4-Bromofluorobenzene	96		70-130
Dibromofluoromethane	98		70-130

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R
Lab Number: L2606028

Project Number: E-25060-RL-25300065
Report Date: 02/10/26

SAMPLE RESULTS

Lab ID: L2606028-12
Client ID: UMPA260203MW1D
Sample Location: BUCKS COUNTY, PA

Date Collected: 02/03/26 10:55
Date Received: 02/04/26
Field Prep: Not Specified

Sample Depth:
Matrix: Water
Analytical Method: 1,8011
Analytical Date: 02/05/26 23:31
Analyst: MTC

Extraction Method: EPA 8011
Extraction Date: 02/05/26 18:55

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Microextractables by GC - Westborough Lab							
1,2-Dibromoethane	ND		ug/l	0.010	0.005	1	A

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R **Lab Number:** L2606028

Project Number: E-25060-RL-25300065 **Report Date:** 02/10/26

SAMPLE RESULTS

Lab ID: L2606028-12 Date Collected: 02/03/26 10:55

Client ID: UMPA260203MW1D Date Received: 02/04/26

Sample Location: BUCKS COUNTY, PA Field Prep: Not Specified

Sample Depth:

Matrix: Water

Analytical Method: 1,8260D

Analytical Date: 02/06/26 11:26

Analyst: COT

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by GC/MS - Westborough Lab						
Methyl tert butyl ether	ND		ug/l	1.0	0.17	1
Benzene	ND		ug/l	0.50	0.16	1
1,2-Dichloroethane	ND		ug/l	0.50	0.13	1
Toluene	ND		ug/l	0.75	0.20	1
Ethylbenzene	ND		ug/l	0.50	0.17	1
p/m-Xylene	ND		ug/l	1.0	0.33	1
o-Xylene	ND		ug/l	1.0	0.39	1
Xylenes, Total	ND		ug/l	1.0	0.33	1
Isopropylbenzene	ND		ug/l	0.50	0.19	1
1,3,5-Trimethylbenzene	ND		ug/l	2.5	0.22	1
1,2,4-Trimethylbenzene	ND		ug/l	2.5	0.19	1
Naphthalene	ND		ug/l	1.0	0.22	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	97		70-130
Toluene-d8	103		70-130
4-Bromofluorobenzene	98		70-130
Dibromofluoromethane	101		70-130

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R
Lab Number: L2606028
Project Number: E-25060-RL-25300065
Report Date: 02/10/26

SAMPLE RESULTS

Lab ID: L2606028-13
Client ID: UMPA260203MW6S
Sample Location: BUCKS COUNTY, PA

Date Collected: 02/03/26 17:05
Date Received: 02/04/26
Field Prep: Not Specified

Sample Depth:
Matrix: Water
Analytical Method: 1,8011
Analytical Date: 02/05/26 23:40
Analyst: MTC

Extraction Method: EPA 8011
Extraction Date: 02/05/26 18:55

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Microextractables by GC - Westborough Lab							
1,2-Dibromoethane	ND		ug/l	0.010	0.005	1	A

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R **Lab Number:** L2606028

Project Number: E-25060-RL-25300065 **Report Date:** 02/10/26

SAMPLE RESULTS

Lab ID: L2606028-13 Date Collected: 02/03/26 17:05

Client ID: UMPA260203MW6S Date Received: 02/04/26

Sample Location: BUCKS COUNTY, PA Field Prep: Not Specified

Sample Depth:

Matrix: Water

Analytical Method: 1,8260D

Analytical Date: 02/06/26 11:48

Analyst: COT

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by GC/MS - Westborough Lab						
Methyl tert butyl ether	0.18	J	ug/l	1.0	0.17	1
Benzene	0.83		ug/l	0.50	0.16	1
1,2-Dichloroethane	ND		ug/l	0.50	0.13	1
Toluene	ND		ug/l	0.75	0.20	1
Ethylbenzene	0.17	J	ug/l	0.50	0.17	1
p/m-Xylene	ND		ug/l	1.0	0.33	1
o-Xylene	ND		ug/l	1.0	0.39	1
Xylenes, Total	ND		ug/l	1.0	0.33	1
Isopropylbenzene	1.2		ug/l	0.50	0.19	1
1,3,5-Trimethylbenzene	ND		ug/l	2.5	0.22	1
1,2,4-Trimethylbenzene	ND		ug/l	2.5	0.19	1
Naphthalene	2.1		ug/l	1.0	0.22	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	90		70-130
Toluene-d8	101		70-130
4-Bromofluorobenzene	96		70-130
Dibromofluoromethane	100		70-130

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R
Lab Number: L2606028
Project Number: E-25060-RL-25300065
Report Date: 02/10/26

SAMPLE RESULTS

Lab ID: L2606028-14
Client ID: UMPA260203MW2D
Sample Location: BUCKS COUNTY, PA

Date Collected: 02/03/26 14:30
Date Received: 02/04/26
Field Prep: Not Specified

Sample Depth:
Matrix: Water
Analytical Method: 1,8011
Analytical Date: 02/05/26 23:48
Analyst: MTC

Extraction Method: EPA 8011
Extraction Date: 02/05/26 18:55

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Microextractables by GC - Westborough Lab							
1,2-Dibromoethane	ND		ug/l	0.010	0.005	1	A

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R **Lab Number:** L2606028

Project Number: E-25060-RL-25300065 **Report Date:** 02/10/26

SAMPLE RESULTS

Lab ID: L2606028-14
Client ID: UMPA260203MW2D
Sample Location: BUCKS COUNTY, PA

Date Collected: 02/03/26 14:30
Date Received: 02/04/26
Field Prep: Not Specified

Sample Depth:
Matrix: Water
Analytical Method: 1,8260D
Analytical Date: 02/06/26 12:10
Analyst: COT

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by GC/MS - Westborough Lab						
Methyl tert butyl ether	ND		ug/l	1.0	0.17	1
Benzene	ND		ug/l	0.50	0.16	1
1,2-Dichloroethane	ND		ug/l	0.50	0.13	1
Toluene	ND		ug/l	0.75	0.20	1
Ethylbenzene	ND		ug/l	0.50	0.17	1
p/m-Xylene	ND		ug/l	1.0	0.33	1
o-Xylene	ND		ug/l	1.0	0.39	1
Xylenes, Total	ND		ug/l	1.0	0.33	1
Isopropylbenzene	ND		ug/l	0.50	0.19	1
1,3,5-Trimethylbenzene	ND		ug/l	2.5	0.22	1
1,2,4-Trimethylbenzene	ND		ug/l	2.5	0.19	1
Naphthalene	ND		ug/l	1.0	0.22	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	89		70-130
Toluene-d8	98		70-130
4-Bromofluorobenzene	93		70-130
Dibromofluoromethane	99		70-130

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R
Lab Number: L2606028
Project Number: E-25060-RL-25300065
Report Date: 02/10/26

SAMPLE RESULTS

Lab ID: L2606028-16
Client ID: UMPA260203MW8D
Sample Location: BUCKS COUNTY, PA

Date Collected: 02/03/26 15:20
Date Received: 02/04/26
Field Prep: Not Specified

Sample Depth:
Matrix: Water
Analytical Method: 1,8011
Analytical Date: 02/05/26 23:57
Analyst: MTC

Extraction Method: EPA 8011
Extraction Date: 02/05/26 18:55

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Microextractables by GC - Westborough Lab							
1,2-Dibromoethane	ND		ug/l	0.010	0.005	1	A

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R **Lab Number:** L2606028

Project Number: E-25060-RL-25300065 **Report Date:** 02/10/26

SAMPLE RESULTS

Lab ID: L2606028-16 Date Collected: 02/03/26 15:20

Client ID: UMPA260203MW8D Date Received: 02/04/26

Sample Location: BUCKS COUNTY, PA Field Prep: Not Specified

Sample Depth:

Matrix: Water

Analytical Method: 1,8260D

Analytical Date: 02/06/26 12:33

Analyst: COT

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by GC/MS - Westborough Lab						
Methyl tert butyl ether	ND		ug/l	1.0	0.17	1
Benzene	ND		ug/l	0.50	0.16	1
1,2-Dichloroethane	ND		ug/l	0.50	0.13	1
Toluene	ND		ug/l	0.75	0.20	1
Ethylbenzene	ND		ug/l	0.50	0.17	1
p/m-Xylene	ND		ug/l	1.0	0.33	1
o-Xylene	ND		ug/l	1.0	0.39	1
Xylenes, Total	ND		ug/l	1.0	0.33	1
Isopropylbenzene	ND		ug/l	0.50	0.19	1
1,3,5-Trimethylbenzene	ND		ug/l	2.5	0.22	1
1,2,4-Trimethylbenzene	ND		ug/l	2.5	0.19	1
Naphthalene	ND		ug/l	1.0	0.22	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	95		70-130
Toluene-d8	98		70-130
4-Bromofluorobenzene	94		70-130
Dibromofluoromethane	98		70-130

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R
Lab Number: L2606028

Project Number: E-25060-RL-25300065
Report Date: 02/10/26

SAMPLE RESULTS

Lab ID: L2606028-17
Client ID: UMPA260203MW7D
Sample Location: BUCKS COUNTY, PA

Date Collected: 02/03/26 13:10
Date Received: 02/04/26
Field Prep: Not Specified

Sample Depth:
Matrix: Water
Analytical Method: 1,8011
Analytical Date: 02/06/26 00:05
Analyst: MTC

Extraction Method: EPA 8011
Extraction Date: 02/05/26 18:55

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Microextractables by GC - Westborough Lab							
1,2-Dibromoethane	ND		ug/l	0.010	0.005	1	A

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R **Lab Number:** L2606028

Project Number: E-25060-RL-25300065 **Report Date:** 02/10/26

SAMPLE RESULTS

Lab ID: L2606028-17
Client ID: UMPA260203MW7D
Sample Location: BUCKS COUNTY, PA

Date Collected: 02/03/26 13:10
Date Received: 02/04/26
Field Prep: Not Specified

Sample Depth:
Matrix: Water
Analytical Method: 1,8260D
Analytical Date: 02/06/26 12:55
Analyst: COT

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by GC/MS - Westborough Lab						
Methyl tert butyl ether	ND		ug/l	1.0	0.17	1
Benzene	ND		ug/l	0.50	0.16	1
1,2-Dichloroethane	ND		ug/l	0.50	0.13	1
Toluene	ND		ug/l	0.75	0.20	1
Ethylbenzene	ND		ug/l	0.50	0.17	1
p/m-Xylene	ND		ug/l	1.0	0.33	1
o-Xylene	ND		ug/l	1.0	0.39	1
Xylenes, Total	ND		ug/l	1.0	0.33	1
Isopropylbenzene	ND		ug/l	0.50	0.19	1
1,3,5-Trimethylbenzene	ND		ug/l	2.5	0.22	1
1,2,4-Trimethylbenzene	ND		ug/l	2.5	0.19	1
Naphthalene	ND		ug/l	1.0	0.22	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	90		70-130
Toluene-d8	99		70-130
4-Bromofluorobenzene	96		70-130
Dibromofluoromethane	100		70-130

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R
Lab Number: L2606028

Project Number: E-25060-RL-25300065
Report Date: 02/10/26

SAMPLE RESULTS

Lab ID: L2606028-18
Client ID: UMPA260203MW10D
Sample Location: BUCKS COUNTY, PA

Date Collected: 02/03/26 17:15
Date Received: 02/04/26
Field Prep: Not Specified

Sample Depth:
Matrix: Water
Analytical Method: 1,8011
Analytical Date: 02/06/26 00:14
Analyst: MTC

Extraction Method: EPA 8011
Extraction Date: 02/05/26 18:55

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Microextractables by GC - Westborough Lab							
1,2-Dibromoethane	ND		ug/l	0.010	0.005	1	A

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R **Lab Number:** L2606028

Project Number: E-25060-RL-25300065 **Report Date:** 02/10/26

SAMPLE RESULTS

Lab ID: L2606028-18
Client ID: UMPA260203MW10D
Sample Location: BUCKS COUNTY, PA

Date Collected: 02/03/26 17:15
Date Received: 02/04/26
Field Prep: Not Specified

Sample Depth:
Matrix: Water
Analytical Method: 1,8260D
Analytical Date: 02/06/26 13:17
Analyst: COT

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by GC/MS - Westborough Lab						
Methyl tert butyl ether	ND		ug/l	1.0	0.17	1
Benzene	ND		ug/l	0.50	0.16	1
1,2-Dichloroethane	ND		ug/l	0.50	0.13	1
Toluene	ND		ug/l	0.75	0.20	1
Ethylbenzene	ND		ug/l	0.50	0.17	1
p/m-Xylene	ND		ug/l	1.0	0.33	1
o-Xylene	ND		ug/l	1.0	0.39	1
Xylenes, Total	ND		ug/l	1.0	0.33	1
Isopropylbenzene	ND		ug/l	0.50	0.19	1
1,3,5-Trimethylbenzene	ND		ug/l	2.5	0.22	1
1,2,4-Trimethylbenzene	ND		ug/l	2.5	0.19	1
Naphthalene	ND		ug/l	1.0	0.22	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	97		70-130
Toluene-d8	100		70-130
4-Bromofluorobenzene	95		70-130
Dibromofluoromethane	100		70-130

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R
Lab Number: L2606028
Project Number: E-25060-RL-25300065
Report Date: 02/10/26

SAMPLE RESULTS

Lab ID: L2606028-19
Client ID: UMPA260203EB
Sample Location: BUCKS COUNTY, PA
Date Collected: 02/03/26 18:30
Date Received: 02/04/26
Field Prep: Not Specified

Sample Depth:
Matrix: Water
Analytical Method: 1,8011
Analytical Date: 02/06/26 17:55
Analyst: DLP
Extraction Method: EPA 8011
Extraction Date: 02/06/26 15:45

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Microextractables by GC - Westborough Lab							
1,2-Dibromoethane	ND		ug/l	0.010	0.005	1	A

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R **Lab Number:** L2606028

Project Number: E-25060-RL-25300065 **Report Date:** 02/10/26

SAMPLE RESULTS

Lab ID: L2606028-19
Client ID: UMPA260203EB
Sample Location: BUCKS COUNTY, PA

Date Collected: 02/03/26 18:30
Date Received: 02/04/26
Field Prep: Not Specified

Sample Depth:
Matrix: Water
Analytical Method: 1,8260D
Analytical Date: 02/06/26 13:40
Analyst: COT

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by GC/MS - Westborough Lab						
Methyl tert butyl ether	ND		ug/l	1.0	0.17	1
Benzene	ND		ug/l	0.50	0.16	1
1,2-Dichloroethane	ND		ug/l	0.50	0.13	1
Toluene	ND		ug/l	0.75	0.20	1
Ethylbenzene	ND		ug/l	0.50	0.17	1
p/m-Xylene	ND		ug/l	1.0	0.33	1
o-Xylene	ND		ug/l	1.0	0.39	1
Xylenes, Total	ND		ug/l	1.0	0.33	1
Isopropylbenzene	ND		ug/l	0.50	0.19	1
1,3,5-Trimethylbenzene	ND		ug/l	2.5	0.22	1
1,2,4-Trimethylbenzene	ND		ug/l	2.5	0.19	1
Naphthalene	ND		ug/l	1.0	0.22	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	96		70-130
Toluene-d8	97		70-130
4-Bromofluorobenzene	95		70-130
Dibromofluoromethane	99		70-130

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R **Lab Number:** L2606028

Project Number: E-25060-RL-25300065 **Report Date:** 02/10/26

SAMPLE RESULTS

Lab ID: L2606028-20
Client ID: UMPA260203MW7S
Sample Location: BUCKS COUNTY, PA

Date Collected: 02/03/26 10:45
Date Received: 02/04/26
Field Prep: Not Specified

Sample Depth:
Matrix: Water
Analytical Method: 1,8011
Analytical Date: 02/06/26 18:04
Analyst: DLP

Extraction Method: EPA 8011
Extraction Date: 02/06/26 15:45

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Microextractables by GC - Westborough Lab							
1,2-Dibromoethane	ND		ug/l	0.010	0.005	1	A

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R **Lab Number:** L2606028

Project Number: E-25060-RL-25300065 **Report Date:** 02/10/26

SAMPLE RESULTS

Lab ID: L2606028-20
Client ID: UMPA260203MW7S
Sample Location: BUCKS COUNTY, PA

Date Collected: 02/03/26 10:45
Date Received: 02/04/26
Field Prep: Not Specified

Sample Depth:
Matrix: Water
Analytical Method: 1,8260D
Analytical Date: 02/06/26 14:02
Analyst: COT

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by GC/MS - Westborough Lab						
Methyl tert butyl ether	ND		ug/l	1.0	0.17	1
Benzene	ND		ug/l	0.50	0.16	1
1,2-Dichloroethane	ND		ug/l	0.50	0.13	1
Toluene	ND		ug/l	0.75	0.20	1
Ethylbenzene	ND		ug/l	0.50	0.17	1
p/m-Xylene	ND		ug/l	1.0	0.33	1
o-Xylene	ND		ug/l	1.0	0.39	1
Xylenes, Total	ND		ug/l	1.0	0.33	1
Isopropylbenzene	ND		ug/l	0.50	0.19	1
1,3,5-Trimethylbenzene	ND		ug/l	2.5	0.22	1
1,2,4-Trimethylbenzene	ND		ug/l	2.5	0.19	1
Naphthalene	ND		ug/l	1.0	0.22	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	91		70-130
Toluene-d8	99		70-130
4-Bromofluorobenzene	97		70-130
Dibromofluoromethane	101		70-130

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R
Lab Number: L2606028

Project Number: E-25060-RL-25300065
Report Date: 02/10/26

SAMPLE RESULTS

Lab ID: L2606028-21
Client ID: UMPA260203MW8S
Sample Location: BUCKS COUNTY, PA

Date Collected: 02/03/26 12:45
Date Received: 02/04/26
Field Prep: Not Specified

Sample Depth:
Matrix: Water
Analytical Method: 1,8011
Analytical Date: 02/06/26 18:12
Analyst: DLP

Extraction Method: EPA 8011
Extraction Date: 02/06/26 15:45

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Microextractables by GC - Westborough Lab							
1,2-Dibromoethane	ND		ug/l	0.010	0.005	1	A

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R **Lab Number:** L2606028

Project Number: E-25060-RL-25300065 **Report Date:** 02/10/26

SAMPLE RESULTS

Lab ID: L2606028-21 Date Collected: 02/03/26 12:45

Client ID: UMPA260203MW8S Date Received: 02/04/26

Sample Location: BUCKS COUNTY, PA Field Prep: Not Specified

Sample Depth:

Matrix: Water

Analytical Method: 1,8260D

Analytical Date: 02/06/26 14:24

Analyst: COT

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by GC/MS - Westborough Lab						
Methyl tert butyl ether	ND		ug/l	1.0	0.17	1
Benzene	ND		ug/l	0.50	0.16	1
1,2-Dichloroethane	ND		ug/l	0.50	0.13	1
Toluene	ND		ug/l	0.75	0.20	1
Ethylbenzene	ND		ug/l	0.50	0.17	1
p/m-Xylene	ND		ug/l	1.0	0.33	1
o-Xylene	ND		ug/l	1.0	0.39	1
Xylenes, Total	ND		ug/l	1.0	0.33	1
Isopropylbenzene	ND		ug/l	0.50	0.19	1
1,3,5-Trimethylbenzene	ND		ug/l	2.5	0.22	1
1,2,4-Trimethylbenzene	ND		ug/l	2.5	0.19	1
Naphthalene	ND		ug/l	1.0	0.22	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	98		70-130
Toluene-d8	100		70-130
4-Bromofluorobenzene	94		70-130
Dibromofluoromethane	101		70-130

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R
Lab Number: L2606028
Project Number: E-25060-RL-25300065
Report Date: 02/10/26

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8011
Analytical Date: 02/05/26 20:51
Analyst: MTC

Extraction Method: EPA 8011
Extraction Date: 02/05/26 18:55

Parameter	Result	Qualifier	Units	RL	MDL	
Microextractables by GC - Westborough Lab for sample(s): 01-14,16-18 Batch: WG2172783-1						
1,2-Dibromoethane	ND		ug/l	0.010	0.005	A

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R
Lab Number: L2606028
Project Number: E-25060-RL-25300065
Report Date: 02/10/26

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8011
Analytical Date: 02/06/26 17:13
Analyst: DLP

Extraction Method: EPA 8011
Extraction Date: 02/06/26 15:45

Parameter	Result	Qualifier	Units	RL	MDL	
Microextractables by GC - Westborough Lab for sample(s): 19-21 Batch: WG2173164-1						
1,2-Dibromoethane	ND		ug/l	0.010	0.005	A

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R **Lab Number:** L2606028

Project Number: E-25060-RL-25300065 **Report Date:** 02/10/26

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8260D
Analytical Date: 02/06/26 09:13
Analyst: PID

Parameter	Result	Qualifier	Units	RL	MDL
Volatile Organics by GC/MS - Westborough Lab for sample(s): 01-05,07-08 Batch: WG2173603-5					
Methyl tert butyl ether	ND		ug/l	1.0	0.17
Benzene	ND		ug/l	0.50	0.16
1,2-Dichloroethane	ND		ug/l	0.50	0.13
Toluene	ND		ug/l	0.75	0.20
Ethylbenzene	ND		ug/l	0.50	0.17
p/m-Xylene	ND		ug/l	1.0	0.33
o-Xylene	ND		ug/l	1.0	0.39
Xylenes, Total	ND		ug/l	1.0	0.33
Isopropylbenzene	ND		ug/l	0.50	0.19
1,3,5-Trimethylbenzene	ND		ug/l	2.5	0.22
1,2,4-Trimethylbenzene	ND		ug/l	2.5	0.19
Naphthalene	ND		ug/l	1.0	0.22

Surrogate	%Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	101		70-130
Toluene-d8	104		70-130
4-Bromofluorobenzene	105		70-130
Dibromofluoromethane	102		70-130

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R **Lab Number:** L2606028

Project Number: E-25060-RL-25300065 **Report Date:** 02/10/26

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8260D
Analytical Date: 02/06/26 09:56
Analyst: MJV

Parameter	Result	Qualifier	Units	RL	MDL
Volatile Organics by GC/MS - Westborough Lab for sample(s): 09-14,16-21 Batch: WG2173683-5					
Methyl tert butyl ether	ND		ug/l	1.0	0.17
Benzene	ND		ug/l	0.50	0.16
1,2-Dichloroethane	ND		ug/l	0.50	0.13
Toluene	ND		ug/l	0.75	0.20
Ethylbenzene	ND		ug/l	0.50	0.17
p/m-Xylene	ND		ug/l	1.0	0.33
o-Xylene	ND		ug/l	1.0	0.39
Xylenes, Total	ND		ug/l	1.0	0.33
Isopropylbenzene	ND		ug/l	0.50	0.19
1,3,5-Trimethylbenzene	ND		ug/l	2.5	0.22
1,2,4-Trimethylbenzene	ND		ug/l	2.5	0.19
Naphthalene	ND		ug/l	1.0	0.22

Surrogate	%Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	92		70-130
Toluene-d8	100		70-130
4-Bromofluorobenzene	95		70-130
Dibromofluoromethane	99		70-130

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R **Lab Number:** L2606028

Project Number: E-25060-RL-25300065 **Report Date:** 02/10/26

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8260D
Analytical Date: 02/09/26 08:56
Analyst: PID

Parameter	Result	Qualifier	Units	RL	MDL
Volatile Organics by GC/MS - Westborough Lab for sample(s): 06 Batch: WG2173980-5					
Methyl tert butyl ether	ND		ug/l	1.0	0.17
Benzene	ND		ug/l	0.50	0.16
1,2-Dichloroethane	ND		ug/l	0.50	0.13
Toluene	ND		ug/l	0.75	0.20
Ethylbenzene	ND		ug/l	0.50	0.17
p/m-Xylene	ND		ug/l	1.0	0.33
o-Xylene	ND		ug/l	1.0	0.39
Xylenes, Total	ND		ug/l	1.0	0.33
Isopropylbenzene	ND		ug/l	0.50	0.19
1,3,5-Trimethylbenzene	ND		ug/l	2.5	0.22
1,2,4-Trimethylbenzene	ND		ug/l	2.5	0.19
Naphthalene	ND		ug/l	1.0	0.22

Surrogate	%Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	103		70-130
Toluene-d8	101		70-130
4-Bromofluorobenzene	99		70-130
Dibromofluoromethane	105		70-130

Lab Control Sample Analysis
Batch Quality Control

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R
Project Number: E-25060-RL-25300065

Lab Number: L2606028
Report Date: 02/10/26

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits	Column
Microextractables by GC - Westborough Lab Associated sample(s): 01-14,16-18 Batch: WG2172783-2									
1,2-Dibromoethane	**142**	Q	-		60-140	-			A

Lab Control Sample Analysis
Batch Quality Control

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R
Project Number: E-25060-RL-25300065

Lab Number: L2606028
Report Date: 02/10/26

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits	Column
Microextractables by GC - Westborough Lab Associated sample(s): 19-21 Batch: WG2173164-2									
1,2-Dibromoethane	84		-		60-140	-			A

Lab Control Sample Analysis
Batch Quality Control

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R
Project Number: E-25060-RL-25300065

Lab Number: L2606028
Report Date: 02/10/26

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics by GC/MS - Westborough Lab Associated sample(s): 01-05,07-08 Batch: WG2173603-3 WG2173603-4								
Methyl tert butyl ether	81		82		63-130	1		20
Benzene	100		99		70-130	1		20
1,2-Dichloroethane	89		86		70-130	3		20
Toluene	100		100		70-130	0		20
Ethylbenzene	100		100		70-130	0		20
p/m-Xylene	100		100		70-130	0		20
o-Xylene	100		100		70-130	0		20
Isopropylbenzene	100		98		70-130	2		20
1,3,5-Trimethylbenzene	100		100		64-130	0		20
1,2,4-Trimethylbenzene	100		100		70-130	0		20
Naphthalene	81		81		70-130	0		20

Surrogate	LCS %Recovery	Qual	LCSD %Recovery	Qual	Acceptance Criteria
1,2-Dichloroethane-d4	98		98		70-130
Toluene-d8	104		105		70-130
4-Bromofluorobenzene	103		102		70-130
Dibromofluoromethane	99		99		70-130

Lab Control Sample Analysis
Batch Quality Control

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R
Project Number: E-25060-RL-25300065

Lab Number: L2606028
Report Date: 02/10/26

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics by GC/MS - Westborough Lab Associated sample(s): 09-14,16-21 Batch: WG2173683-3 WG2173683-4								
Methyl tert butyl ether	83		86		63-130	4		20
Benzene	94		98		70-130	4		20
1,2-Dichloroethane	90		92		70-130	2		20
Toluene	98		95		70-130	3		20
Ethylbenzene	99		96		70-130	3		20
p/m-Xylene	100		95		70-130	5		20
o-Xylene	95		95		70-130	0		20
Isopropylbenzene	110		100		70-130	10		20
1,3,5-Trimethylbenzene	96		91		64-130	5		20
1,2,4-Trimethylbenzene	95		91		70-130	4		20
Naphthalene	87		85		70-130	2		20

Surrogate	LCS %Recovery	Qual	LCSD %Recovery	Qual	Acceptance Criteria
1,2-Dichloroethane-d4	88		100		70-130
Toluene-d8	102		100		70-130
4-Bromofluorobenzene	93		93		70-130
Dibromofluoromethane	95		99		70-130

Lab Control Sample Analysis
Batch Quality Control

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R
Project Number: E-25060-RL-25300065

Lab Number: L2606028
Report Date: 02/10/26

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics by GC/MS - Westborough Lab Associated sample(s): 06 Batch: WG2173980-3 WG2173980-4								
Methyl tert butyl ether	80		76		63-130	5		20
Benzene	110		93		70-130	17		20
1,2-Dichloroethane	95		88		70-130	8		20
Toluene	100		92		70-130	8		20
Ethylbenzene	100		92		70-130	8		20
p/m-Xylene	105		90		70-130	15		20
o-Xylene	100		90		70-130	11		20
Isopropylbenzene	100		88		70-130	13		20
1,3,5-Trimethylbenzene	100		88		64-130	13		20
1,2,4-Trimethylbenzene	100		88		70-130	13		20
Naphthalene	70		**67**	Q	70-130	4		20

Surrogate	LCS %Recovery	Qual	LCSD %Recovery	Qual	Acceptance Criteria
1,2-Dichloroethane-d4	97		99		70-130
Toluene-d8	102		101		70-130
4-Bromofluorobenzene	102		100		70-130
Dibromofluoromethane	100		101		70-130

METALS

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R **Lab Number:** L2606028

Project Number: E-25060-RL-25300065 **Report Date:** 02/10/26

SAMPLE RESULTS

Lab ID: L2606028-01 Date Collected: 02/02/26 12:25

Client ID: UMPA260202MW3S Date Received: 02/04/26

Sample Location: BUCKS COUNTY, PA Field Prep: Not Specified

Sample Depth:

Matrix: Water

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
Dissolved Metals - Mansfield Lab											
Lead, Dissolved	ND		ug/l	1.000	0.3430	1	02/05/26 19:51	02/06/26 11:05	EPA 3005A	1,6020B	CEY

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R
Lab Number: L2606028
Project Number: E-25060-RL-25300065
Report Date: 02/10/26

SAMPLE RESULTS

Lab ID: L2606028-02
Client ID: UMPA260202MW3D
Sample Location: BUCKS COUNTY, PA
Date Collected: 02/02/26 14:50
Date Received: 02/04/26
Field Prep: Not Specified

Sample Depth:
Matrix: Water

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
Dissolved Metals - Mansfield Lab											
Lead, Dissolved	ND		ug/l	1.000	0.3430	1	02/05/26 19:51	02/06/26 11:33	EPA 3005A	1,6020B	CEY

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R **Lab Number:** L2606028

Project Number: E-25060-RL-25300065 **Report Date:** 02/10/26

SAMPLE RESULTS

Lab ID: L2606028-03 Date Collected: 02/02/26 11:30

Client ID: UMPA260202MW4S Date Received: 02/04/26

Sample Location: BUCKS COUNTY, PA Field Prep: Not Specified

Sample Depth:

Matrix: Water

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
Dissolved Metals - Mansfield Lab											
Lead, Dissolved	ND		ug/l	1.000	0.3430	1	02/05/26 19:51	02/06/26 11:39	EPA 3005A	1,6020B	CEY

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R **Lab Number:** L2606028

Project Number: E-25060-RL-25300065 **Report Date:** 02/10/26

SAMPLE RESULTS

Lab ID: L2606028-04 Date Collected: 02/02/26 11:55

Client ID: UMPA260202MW5S Date Received: 02/04/26

Sample Location: BUCKS COUNTY, PA Field Prep: Not Specified

Sample Depth:

Matrix: Water

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
Dissolved Metals - Mansfield Lab											
Lead, Dissolved	ND		ug/l	1.000	0.3430	1	02/05/26 19:51	02/06/26 11:44	EPA 3005A	1,6020B	CEY

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R
Lab Number: L2606028
Project Number: E-25060-RL-25300065
Report Date: 02/10/26

SAMPLE RESULTS

Lab ID: L2606028-05
Client ID: UMPA260202MW4D
Sample Location: BUCKS COUNTY, PA
Date Collected: 02/02/26 14:40
Date Received: 02/04/26
Field Prep: Not Specified

Sample Depth:
Matrix: Water

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
Dissolved Metals - Mansfield Lab											
Lead, Dissolved	ND		ug/l	1.000	0.3430	1	02/05/26 19:51	02/06/26 12:29	EPA 3005A	1,6020B	CEY

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R **Lab Number:** L2606028

Project Number: E-25060-RL-25300065 **Report Date:** 02/10/26

SAMPLE RESULTS

Lab ID: L2606028-06 Date Collected: 02/02/26 00:00

Client ID: UMPA260202DUP Date Received: 02/04/26

Sample Location: BUCKS COUNTY, PA Field Prep: Not Specified

Sample Depth:

Matrix: Water

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
Dissolved Metals - Mansfield Lab											
Lead, Dissolved	ND		ug/l	1.000	0.3430	1	02/05/26 19:51	02/06/26 12:34	EPA 3005A	1,6020B	CEY

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R **Lab Number:** L2606028

Project Number: E-25060-RL-25300065 **Report Date:** 02/10/26

SAMPLE RESULTS

Lab ID: L2606028-07 Date Collected: 02/02/26 15:10

Client ID: UMPA260202MW5D Date Received: 02/04/26

Sample Location: BUCKS COUNTY, PA Field Prep: Not Specified

Sample Depth:

Matrix: Water

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
Dissolved Metals - Mansfield Lab											
Lead, Dissolved	ND		ug/l	1.000	0.3430	1	02/05/26 19:51	02/06/26 12:40	EPA 3005A	1,6020B	CEY

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R
Lab Number: L2606028
Project Number: E-25060-RL-25300065
Report Date: 02/10/26

SAMPLE RESULTS

Lab ID: L2606028-08
Client ID: UMPA260202EB
Sample Location: BUCKS COUNTY, PA
Date Collected: 02/02/26 09:45
Date Received: 02/04/26
Field Prep: Not Specified

Sample Depth:
Matrix: Water

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
Dissolved Metals - Mansfield Lab											
Lead, Dissolved	ND		ug/l	1.000	0.3430	1	02/05/26 19:51	02/06/26 12:45	EPA 3005A	1,6020B	CEY

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R **Lab Number:** L2606028

Project Number: E-25060-RL-25300065 **Report Date:** 02/10/26

SAMPLE RESULTS

Lab ID: L2606028-09 Date Collected: 02/02/26 18:05

Client ID: UMPA260202MW2S Date Received: 02/04/26

Sample Location: BUCKS COUNTY, PA Field Prep: Not Specified

Sample Depth:

Matrix: Water

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
Dissolved Metals - Mansfield Lab											
Lead, Dissolved	ND		ug/l	1.000	0.3430	1	02/05/26 19:51	02/06/26 12:51	EPA 3005A	1,6020B	CEY

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R **Lab Number:** L2606028

Project Number: E-25060-RL-25300065 **Report Date:** 02/10/26

SAMPLE RESULTS

Lab ID: L2606028-10 Date Collected: 02/02/26 18:20

Client ID: UMPA260202MW1S Date Received: 02/04/26

Sample Location: BUCKS COUNTY, PA Field Prep: Not Specified

Sample Depth:

Matrix: Water

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
Dissolved Metals - Mansfield Lab											
Lead, Dissolved	ND		ug/l	1.000	0.3430	1	02/05/26 19:51	02/06/26 12:57	EPA 3005A	1,6020B	CEY

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R
Lab Number: L2606028
Project Number: E-25060-RL-25300065
Report Date: 02/10/26

SAMPLE RESULTS

Lab ID: L2606028-12
Client ID: UMPA260203MW1D
Sample Location: BUCKS COUNTY, PA
Date Collected: 02/03/26 10:55
Date Received: 02/04/26
Field Prep: Not Specified

Sample Depth:
Matrix: Water

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
Dissolved Metals - Mansfield Lab											
Lead, Dissolved	ND		ug/l	1.000	0.3430	1	02/05/26 19:51	02/06/26 13:02	EPA 3005A	1,6020B	CEY

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R **Lab Number:** L2606028

Project Number: E-25060-RL-25300065 **Report Date:** 02/10/26

SAMPLE RESULTS

Lab ID: L2606028-13 Date Collected: 02/03/26 17:05

Client ID: UMPA260203MW6S Date Received: 02/04/26

Sample Location: BUCKS COUNTY, PA Field Prep: Not Specified

Sample Depth:

Matrix: Water

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
Dissolved Metals - Mansfield Lab											
Lead, Dissolved	15.44		ug/l	1.000	0.3430	1	02/05/26 19:51	02/06/26 13:08	EPA 3005A	1,6020B	CEY

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R **Lab Number:** L2606028

Project Number: E-25060-RL-25300065 **Report Date:** 02/10/26

SAMPLE RESULTS

Lab ID: L2606028-14 Date Collected: 02/03/26 14:30

Client ID: UMPA260203MW2D Date Received: 02/04/26

Sample Location: BUCKS COUNTY, PA Field Prep: Not Specified

Sample Depth:

Matrix: Water

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
Dissolved Metals - Mansfield Lab											
Lead, Dissolved	ND		ug/l	1.000	0.3430	1	02/05/26 19:51	02/06/26 13:13	EPA 3005A	1,6020B	CEY

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R **Lab Number:** L2606028

Project Number: E-25060-RL-25300065 **Report Date:** 02/10/26

SAMPLE RESULTS

Lab ID: L2606028-16 Date Collected: 02/03/26 15:20

Client ID: UMPA260203MW8D Date Received: 02/04/26

Sample Location: BUCKS COUNTY, PA Field Prep: Not Specified

Sample Depth:

Matrix: Water

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
Dissolved Metals - Mansfield Lab											
Lead, Dissolved	ND		ug/l	1.000	0.3430	1	02/05/26 19:51	02/06/26 13:19	EPA 3005A	1,6020B	CEY

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R
Lab Number: L2606028
Project Number: E-25060-RL-25300065
Report Date: 02/10/26

SAMPLE RESULTS

Lab ID: L2606028-17
Client ID: UMPA260203MW7D
Sample Location: BUCKS COUNTY, PA
Date Collected: 02/03/26 13:10
Date Received: 02/04/26
Field Prep: Not Specified

Sample Depth:
Matrix: Water

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
Dissolved Metals - Mansfield Lab											
Lead, Dissolved	ND		ug/l	1.000	0.3430	1	02/05/26 19:51	02/06/26 13:50	EPA 3005A	1,6020B	CEY

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R
Lab Number: L2606028
Project Number: E-25060-RL-25300065
Report Date: 02/10/26

SAMPLE RESULTS

Lab ID: L2606028-18
Client ID: UMPA260203MW10D
Sample Location: BUCKS COUNTY, PA
Date Collected: 02/03/26 17:15
Date Received: 02/04/26
Field Prep: Not Specified

Sample Depth:
Matrix: Water

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
Dissolved Metals - Mansfield Lab											
Lead, Dissolved	ND		ug/l	1.000	0.3430	1	02/05/26 19:51	02/06/26 13:56	EPA 3005A	1,6020B	CEY

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R
Lab Number: L2606028
Project Number: E-25060-RL-25300065
Report Date: 02/10/26

SAMPLE RESULTS

Lab ID: L2606028-19
Client ID: UMPA260203EB
Sample Location: BUCKS COUNTY, PA
Date Collected: 02/03/26 18:30
Date Received: 02/04/26
Field Prep: Not Specified

Sample Depth:
Matrix: Water

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
Dissolved Metals - Mansfield Lab											
Lead, Dissolved	ND		ug/l	1.000	0.3430	1	02/05/26 19:51	02/06/26 14:01	EPA 3005A	1,6020B	CEY

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R **Lab Number:** L2606028

Project Number: E-25060-RL-25300065 **Report Date:** 02/10/26

SAMPLE RESULTS

Lab ID: L2606028-20 Date Collected: 02/03/26 10:45

Client ID: UMPA260203MW7S Date Received: 02/04/26

Sample Location: BUCKS COUNTY, PA Field Prep: Not Specified

Sample Depth:

Matrix: Water

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
Dissolved Metals - Mansfield Lab											
Lead, Dissolved	ND		ug/l	1.000	0.3430	1	02/05/26 19:51	02/06/26 14:07	EPA 3005A	1,6020B	CEY

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R **Lab Number:** L2606028

Project Number: E-25060-RL-25300065 **Report Date:** 02/10/26

SAMPLE RESULTS

Lab ID: L2606028-21 Date Collected: 02/03/26 12:45

Client ID: UMPA260203MW8S Date Received: 02/04/26

Sample Location: BUCKS COUNTY, PA Field Prep: Not Specified

Sample Depth:

Matrix: Water

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
Dissolved Metals - Mansfield Lab											
Lead, Dissolved	ND		ug/l	1.000	0.3430	1	02/05/26 19:51	02/06/26 14:12	EPA 3005A	1,6020B	CEY

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R **Lab Number:** L2606028

Project Number: E-25060-RL-25300065 **Report Date:** 02/10/26

Method Blank Analysis
Batch Quality Control

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
Dissolved Metals - Mansfield Lab for sample(s): 01-10,12-14,16-21 Batch: WG2172798-1										
Lead, Dissolved	ND		ug/l	1.000	0.3430	1	02/05/26 19:51	02/06/26 10:54	1,6020B	CEY

Prep Information

Digestion Method: EPA 3005A

Lab Control Sample Analysis
Batch Quality Control

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R
Project Number: E-25060-RL-25300065

Lab Number: L2606028
Report Date: 02/10/26

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Dissolved Metals - Mansfield Lab Associated sample(s): 01-10,12-14,16-21 Batch: WG2172798-2								
Lead, Dissolved	100		-		80-120	-		

Matrix Spike Analysis
Batch Quality Control

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R
Project Number: E-25060-RL-25300065

Lab Number: L2606028
Report Date: 02/10/26

Parameter	Native Sample	MS Added	MS Found	MS %Recovery	Qual	MSD Found	MSD %Recovery	Qual	Recovery Limits	RPD	Qual	RPD Limits
Dissolved Metals - Mansfield Lab Associated sample(s): 01-10,12-14,16-21 QC Batch ID: WG2172798-3 QC Sample: L2606028-01 Client ID: UMPA260202MW3S												
Lead, Dissolved	ND	530	545.2	103		-	-		75-125	-		

Lab Duplicate Analysis

Batch Quality Control

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R

Project Number: E-25060-RL-25300065

Lab Number: L2606028

Report Date: 02/10/26

Parameter	Native Sample	Duplicate Sample	Units	RPD	Qual	RPD Limits
Dissolved Metals - Mansfield Lab Associated sample(s): 01-10,12-14,16-21 QC Batch ID: WG2172798-4 QC Sample: L2606028-01 Client ID: UMPA260202MW3S						
Lead, Dissolved	ND	ND	ug/l	NC		20

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R
Project Number: E-25060-RL-25300065

Lab Number: L2606028
Report Date: 02/10/26

Sample Receipt and Container Information

Were project specific reporting limits specified? YES

Cooler Information

Cooler	Custody Seal
A	Absent

Container Information

Container ID	Container Type	Cooler	Initial pH	Final pH	Temp deg C	Pres	Seal	Frozen Date/Time	Analysis(*)
L2606028-01A	Vial HCl preserved	NA	NA			Y	Absent		PA-8260(14)
L2606028-01B	Vial HCl preserved	NA	NA			Y	Absent		PA-8260(14)
L2606028-01C	Vial HCl preserved	NA	NA			Y	Absent		PA-8260(14)
L2606028-01D	Vial Na2S2O3 preserved	NA	NA			Y	Absent		8011(14)
L2606028-01E	Vial Na2S2O3 preserved	NA	NA			Y	Absent		8011(14)
L2606028-01F	Plastic 250ml HNO3 preserved	NA	<2	<2		Y	Absent		PB-6020S-PPB(180)
L2606028-02A	Vial HCl preserved	NA	NA			Y	Absent		PA-8260(14)
L2606028-02B	Vial HCl preserved	NA	NA			Y	Absent		PA-8260(14)
L2606028-02C	Vial HCl preserved	NA	NA			Y	Absent		PA-8260(14)
L2606028-02D	Vial Na2S2O3 preserved	NA	NA			Y	Absent		8011(14)
L2606028-02E	Vial Na2S2O3 preserved	NA	NA			Y	Absent		8011(14)
L2606028-02F	Plastic 250ml HNO3 preserved	NA	<2	<2		Y	Absent		PB-6020S-PPB(180)
L2606028-03A	Vial HCl preserved	NA	NA			Y	Absent		PA-8260(14)
L2606028-03B	Vial HCl preserved	NA	NA			Y	Absent		PA-8260(14)
L2606028-03C	Vial HCl preserved	NA	NA			Y	Absent		PA-8260(14)
L2606028-03D	Vial Na2S2O3 preserved	NA	NA			Y	Absent		8011(14)
L2606028-03E	Vial Na2S2O3 preserved	NA	NA			Y	Absent		8011(14)
L2606028-03F	Plastic 250ml HNO3 preserved	NA	<2	<2		Y	Absent		PB-6020S-PPB(180)
L2606028-04A	Vial HCl preserved	NA	NA			Y	Absent		PA-8260(14)
L2606028-04B	Vial HCl preserved	NA	NA			Y	Absent		PA-8260(14)
L2606028-04C	Vial HCl preserved	NA	NA			Y	Absent		PA-8260(14)
L2606028-04D	Vial Na2S2O3 preserved	NA	NA			Y	Absent		8011(14)
L2606028-04E	Vial Na2S2O3 preserved	NA	NA			Y	Absent		8011(14)

*Values in parentheses indicate holding time in days

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R
Project Number: E-25060-RL-25300065

Lab Number: L2606028
Report Date: 02/10/26

Container Information

Container ID	Container Type	Cooler	Initial pH	Final pH	Temp deg C	Pres	Seal	Frozen Date/Time	Analysis(*)
L2606028-04F	Plastic 250ml HNO3 preserved	NA	<2	<2		Y	Absent		PB-6020S-PPB(180)
L2606028-05A	Vial HCl preserved	NA	NA			Y	Absent		PA-8260(14)
L2606028-05B	Vial HCl preserved	NA	NA			Y	Absent		PA-8260(14)
L2606028-05C	Vial HCl preserved	NA	NA			Y	Absent		PA-8260(14)
L2606028-05D	Vial Na2S2O3 preserved	NA	NA			Y	Absent		8011(14)
L2606028-05E	Vial Na2S2O3 preserved	NA	NA			Y	Absent		8011(14)
L2606028-05F	Plastic 250ml HNO3 preserved	NA	<2	<2		Y	Absent		PB-6020S-PPB(180)
L2606028-06A	Vial HCl preserved	NA	NA			Y	Absent		PA-8260(14)
L2606028-06B	Vial HCl preserved	NA	NA			Y	Absent		PA-8260(14)
L2606028-06C	Vial HCl preserved	NA	NA			Y	Absent		PA-8260(14)
L2606028-06D	Vial Na2S2O3 preserved	NA	NA			Y	Absent		8011(14)
L2606028-06E	Vial Na2S2O3 preserved	NA	NA			Y	Absent		8011(14)
L2606028-06F	Plastic 250ml HNO3 preserved	NA	<2	<2		Y	Absent		PB-6020S-PPB(180)
L2606028-07A	Vial HCl preserved	NA	NA			Y	Absent		PA-8260(14)
L2606028-07B	Vial HCl preserved	NA	NA			Y	Absent		PA-8260(14)
L2606028-07C	Vial HCl preserved	NA	NA			Y	Absent		PA-8260(14)
L2606028-07D	Vial Na2S2O3 preserved	NA	NA			Y	Absent		8011(14)
L2606028-07E	Vial Na2S2O3 preserved	NA	NA			Y	Absent		8011(14)
L2606028-07F	Plastic 250ml HNO3 preserved	NA	<2	<2		Y	Absent		PB-6020S-PPB(180)
L2606028-08A	Vial HCl preserved	NA	NA			Y	Absent		PA-8260(14)
L2606028-08B	Vial HCl preserved	NA	NA			Y	Absent		PA-8260(14)
L2606028-08C	Vial HCl preserved	NA	NA			Y	Absent		PA-8260(14)
L2606028-08D	Vial Na2S2O3 preserved	NA	NA			Y	Absent		8011(14)
L2606028-08E	Vial Na2S2O3 preserved	NA	NA			Y	Absent		8011(14)
L2606028-08F	Plastic 250ml HNO3 preserved	NA	<2	<2		Y	Absent		PB-6020S-PPB(180)
L2606028-09A	Vial HCl preserved	NA	NA			Y	Absent		PA-8260(14)
L2606028-09B	Vial HCl preserved	NA	NA			Y	Absent		PA-8260(14)
L2606028-09C	Vial HCl preserved	NA	NA			Y	Absent		PA-8260(14)

*Values in parentheses indicate holding time in days

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R
Project Number: E-25060-RL-25300065

Lab Number: L2606028
Report Date: 02/10/26

Container Information

Container ID	Container Type	Cooler	Initial pH	Final pH	Temp deg C	Pres	Seal	Frozen Date/Time	Analysis(*)
L2606028-09D	Vial Na2S2O3 preserved	NA	NA			Y	Absent		8011(14)
L2606028-09E	Vial Na2S2O3 preserved	NA	NA			Y	Absent		8011(14)
L2606028-09F	Plastic 250ml HNO3 preserved	NA	<2	<2		Y	Absent		PB-6020S-PPB(180)
L2606028-10A	Vial HCl preserved	NA	NA			Y	Absent		PA-8260(14)
L2606028-10B	Vial HCl preserved	NA	NA			Y	Absent		PA-8260(14)
L2606028-10C	Vial HCl preserved	NA	NA			Y	Absent		PA-8260(14)
L2606028-10D	Vial Na2S2O3 preserved	NA	NA			Y	Absent		8011(14)
L2606028-10E	Vial Na2S2O3 preserved	NA	NA			Y	Absent		8011(14)
L2606028-10F	Plastic 250ml HNO3 preserved	NA	<2	<2		Y	Absent		PB-6020S-PPB(180)
L2606028-11A	Vial HCl preserved	NA	NA			Y	Absent		PA-8260(14)
L2606028-11B	Vial HCl preserved	NA	NA			Y	Absent		PA-8260(14)
L2606028-11C	Vial Na2S2O3 preserved	NA	NA			Y	Absent		8011(14)
L2606028-11D	Vial Na2S2O3 preserved	NA	NA			Y	Absent		8011(14)
L2606028-12A	Vial HCl preserved	NA	NA			Y	Absent		PA-8260(14)
L2606028-12B	Vial HCl preserved	NA	NA			Y	Absent		PA-8260(14)
L2606028-12C	Vial HCl preserved	NA	NA			Y	Absent		PA-8260(14)
L2606028-12D	Vial Na2S2O3 preserved	NA	NA			Y	Absent		8011(14)
L2606028-12E	Vial Na2S2O3 preserved	NA	NA			Y	Absent		8011(14)
L2606028-12F	Plastic 250ml HNO3 preserved	NA	<2	<2		Y	Absent		PB-6020S-PPB(180)
L2606028-13A	Vial HCl preserved	NA	NA			Y	Absent		PA-8260(14)
L2606028-13B	Vial HCl preserved	NA	NA			Y	Absent		PA-8260(14)
L2606028-13C	Vial HCl preserved	NA	NA			Y	Absent		PA-8260(14)
L2606028-13D	Vial Na2S2O3 preserved	NA	NA			Y	Absent		8011(14)
L2606028-13E	Vial Na2S2O3 preserved	NA	NA			Y	Absent		8011(14)
L2606028-13F	Plastic 250ml HNO3 preserved	NA	<2	<2		Y	Absent		PB-6020S-PPB(180)
L2606028-14A	Vial HCl preserved	NA	NA			Y	Absent		PA-8260(14)
L2606028-14B	Vial HCl preserved	NA	NA			Y	Absent		PA-8260(14)
L2606028-14C	Vial HCl preserved	NA	NA			Y	Absent		PA-8260(14)

*Values in parentheses indicate holding time in days

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R
Project Number: E-25060-RL-25300065

Lab Number: L2606028
Report Date: 02/10/26

Container Information

Container ID	Container Type	Cooler	Initial pH	Final pH	Temp deg C	Pres	Seal	Frozen Date/Time	Analysis(*)
L2606028-14D	Vial Na2S2O3 preserved	NA	NA			Y	Absent		8011(14)
L2606028-14E	Vial Na2S2O3 preserved	NA	NA			Y	Absent		8011(14)
L2606028-14F	Plastic 250ml HNO3 preserved	NA	<2	<2		Y	Absent		PB-6020S-PPB(180)
L2606028-16A	Vial HCl preserved	NA	NA			Y	Absent		PA-8260(14)
L2606028-16B	Vial HCl preserved	NA	NA			Y	Absent		PA-8260(14)
L2606028-16C	Vial HCl preserved	NA	NA			Y	Absent		PA-8260(14)
L2606028-16D	Vial Na2S2O3 preserved	NA	NA			Y	Absent		8011(14)
L2606028-16E	Vial Na2S2O3 preserved	NA	NA			Y	Absent		8011(14)
L2606028-16F	Plastic 250ml HNO3 preserved	NA	<2	<2		Y	Absent		PB-6020S-PPB(180)
L2606028-17A	Vial HCl preserved	NA	NA			Y	Absent		PA-8260(14)
L2606028-17B	Vial HCl preserved	NA	NA			Y	Absent		PA-8260(14)
L2606028-17C	Vial HCl preserved	NA	NA			Y	Absent		PA-8260(14)
L2606028-17D	Vial Na2S2O3 preserved	NA	NA			Y	Absent		8011(14)
L2606028-17E	Vial Na2S2O3 preserved	NA	NA			Y	Absent		8011(14)
L2606028-17F	Plastic 250ml HNO3 preserved	NA	<2	<2		Y	Absent		PB-6020S-PPB(180)
L2606028-18A	Vial HCl preserved	NA	NA			Y	Absent		PA-8260(14)
L2606028-18B	Vial HCl preserved	NA	NA			Y	Absent		PA-8260(14)
L2606028-18C	Vial HCl preserved	NA	NA			Y	Absent		PA-8260(14)
L2606028-18D	Vial Na2S2O3 preserved	NA	NA			Y	Absent		8011(14)
L2606028-18E	Vial Na2S2O3 preserved	NA	NA			Y	Absent		8011(14)
L2606028-18F	Plastic 250ml HNO3 preserved	NA	<2	<2		Y	Absent		PB-6020S-PPB(180)
L2606028-19A	Vial HCl preserved	NA	NA			Y	Absent		PA-8260(14)
L2606028-19B	Vial HCl preserved	NA	NA			Y	Absent		PA-8260(14)
L2606028-19C	Vial HCl preserved	NA	NA			Y	Absent		PA-8260(14)
L2606028-19D	Vial Na2S2O3 preserved	NA	NA			Y	Absent		8011(14)
L2606028-19E	Vial Na2S2O3 preserved	NA	NA			Y	Absent		8011(14)
L2606028-19F	Plastic 250ml HNO3 preserved	NA	<2	<2		Y	Absent		PB-6020S-PPB(180)
L2606028-20A	Vial HCl preserved	NA	NA			Y	Absent		PA-8260(14)

*Values in parentheses indicate holding time in days

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R
Project Number: E-25060-RL-25300065

Lab Number: L2606028
Report Date: 02/10/26

Container Information

Container ID	Container Type	Cooler	Initial pH	Final pH	Temp deg C	Pres	Seal	Frozen Date/Time	Analysis(*)
L2606028-20B	Vial HCl preserved	NA	NA			Y	Absent		PA-8260(14)
L2606028-20C	Vial HCl preserved	NA	NA			Y	Absent		PA-8260(14)
L2606028-20D	Vial Na2S2O3 preserved	NA	NA			Y	Absent		8011(14)
L2606028-20E	Vial Na2S2O3 preserved	NA	NA			Y	Absent		8011(14)
L2606028-20F	Plastic 250ml HNO3 preserved	NA	<2	<2		Y	Absent		PB-6020S-PPB(180)
L2606028-21A	Vial HCl preserved	NA	NA			Y	Absent		PA-8260(14)
L2606028-21B	Vial HCl preserved	NA	NA			Y	Absent		PA-8260(14)
L2606028-21C	Vial HCl preserved	NA	NA			Y	Absent		PA-8260(14)
L2606028-21D	Vial Na2S2O3 preserved	NA	NA			Y	Absent		8011(14)
L2606028-21F	Plastic 250ml HNO3 preserved	NA	<2	<2		Y	Absent		PB-6020S-PPB(180)

*Values in parentheses indicate holding time in days

Project Name:	14IN TWINOAKS UPPERMAKEFIELD R	**Lab Number:**	L2606028
Project Number:	E-25060-RL-25300065	**Report Date:**	02/10/26

GLOSSARY

Acronyms

DL	- Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the limit of quantitation (LOQ). The DL includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)
EDL	- Estimated Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the reporting limit (RL). The EDL includes any adjustments from dilutions, concentrations or moisture content, where applicable. The use of EDLs is specific to the analysis of PAHs using Solid-Phase Microextraction (SPME).
EMPC	- Estimated Maximum Possible Concentration: The concentration that results from the signal present at the retention time of an analyte when the ions meet all of the identification criteria except the ion abundance ratio criteria. An EMPC is a worst-case estimate of the concentration.
EPA	- Environmental Protection Agency.
LCS	- Laboratory Control Sample: A sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes or a material containing known and verified amounts of analytes.
LCSD	- Laboratory Control Sample Duplicate: Refer to LCS.
LFB	- Laboratory Fortified Blank: A sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes or a material containing known and verified amounts of analytes.
LOD	- Limit of Detection: This value represents the level to which a target analyte can reliably be detected for a specific analyte in a specific matrix by a specific method. The LOD includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)
LOQ	- Limit of Quantitation: The value at which an instrument can accurately measure an analyte at a specific concentration. The LOQ includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.) Limit of Quantitation: The value at which an instrument can accurately measure an analyte at a specific concentration. The LOQ includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)
MDL	- Method Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the reporting limit (RL). The MDL includes any adjustments from dilutions, concentrations or moisture content, where applicable.
MS	- Matrix Spike Sample: A sample prepared by adding a known mass of target analyte to a specified amount of matrix sample for which an independent estimate of target analyte concentration is available. For Method 332.0, the spike recovery is calculated using the native concentration, including estimated values.
MSD	- Matrix Spike Sample Duplicate: Refer to MS.
NA	- Not Applicable.
NC	- Not Calculated: Term is utilized when one or more of the results utilized in the calculation are non-detect at the parameter's reporting unit.
NDPA/DPA	- N-Nitrosodiphenylamine/Diphenylamine.
NI	- Not Ignitable.
NP	- Non-Plastic: Term is utilized for the analysis of Atterberg Limits in soil.
NR	- No Results: Term is utilized when 'No Target Compounds Requested' is reported for the analysis of Volatile or Semivolatile Organic TIC only requests.
RL	- Reporting Limit: The value at which an instrument can accurately measure an analyte at a specific concentration. The RL includes any adjustments from dilutions, concentrations or moisture content, where applicable.
RPD	- Relative Percent Difference: The results from matrix and/or matrix spike duplicates are primarily designed to assess the precision of analytical results in a given matrix and are expressed as relative percent difference (RPD). Values which are less than five times the reporting limit for any individual parameter are evaluated by utilizing the absolute difference between the values; although the RPD value will be provided in the report.
SRM	- Standard Reference Material: A reference sample of a known or certified value that is of the same or similar matrix as the associated field samples.
STLP	- Semi-dynamic Tank Leaching Procedure per EPA Method 1315.
TEF	- Toxic Equivalency Factors: The values assigned to each dioxin and furan to evaluate their toxicity relative to 2,3,7,8-TCDD.
TEQ	- Toxic Equivalent: The measure of a sample's toxicity derived by multiplying each dioxin and furan by its corresponding TEF and then summing the resulting values.
TIC	- Tentatively Identified Compound: A compound that has been identified to be present and is not part of the target compound list (TCL) for the method and/or program. All TICs are qualitatively identified and reported as estimated concentrations.

Report Format: DU Report with 'J' Qualifiers

Project Name:	14IN TWINOAKS UPPERMAKEFIELD R	**Lab Number:**	L2606028
Project Number:	E-25060-RL-25300065	**Report Date:**	02/10/26

Footnotes

1 - The reference for this analyte should be considered modified since this analyte is absent from the target analyte list of the original method.

Terms

Analytical Method: Both the document from which the method originates and the analytical reference method. (Example: EPA 8260B is shown as 1,8260B.) The codes for the reference method documents are provided in the References section of the Addendum.

Chlordane: The target compound Chlordane (CAS No. 57-74-9) is reported for GC ECD analyses. Per EPA,this compound "refers to a mixture of chlordane isomers, other chlorinated hydrocarbons and numerous other components." (Reference: USEPA Toxicological Review of Chlordane, In Support of Summary Information on the Integrated Risk Information System (IRIS), December 1997.)

Difference: With respect to Total Oxidizable Precursor (TOP) Assay analysis, the difference is defined as the Post-Treatment value minus the Pre-Treatment value.

Final pH: As it pertains to Sample Receipt & Container Information section of the report, Final pH reflects pH of container determined after adjustment at the laboratory, if applicable. If no adjustment required, value reflects Initial pH.

Frozen Date/Time: With respect to Volatile Organics in soil, Frozen Date/Time reflects the date/time at which associated Reagent Water-preserved vials were initially frozen. Note: If frozen date/time is beyond 48 hours from sample collection, value will be reflected in 'bold'.

Gasoline Range Organics (GRO): Gasoline Range Organics (GRO) results include all chromatographic peaks eluting from Methyl tert butyl ether through Naphthalene, with the exception of GRO analysis in support of State of Ohio programs, which includes all chromatographic peaks eluting from Hexane through Dodecane.

Initial pH: As it pertains to Sample Receipt & Container Information section of the report, Initial pH reflects pH of container determined upon receipt, if applicable.

PAH Total: With respect to Alkylated PAH analyses, the 'PAHs, Total' result is defined as the summation of results for all or a subset of the following compounds: Naphthalene, C1-C4 Naphthalenes, 2-Methylnaphthalene, 1-Methylnaphthalene, Biphenyl, Acenaphthylene, Acenaphthene, Fluorene, C1-C3 Fluorenes, Phenanthrene, C1-C4 Phenanthrenes/Anthracenes, Anthracene, Fluoranthene, Pyrene, C1-C4 Fluoranthenes/Pyrenes, Benz(a)anthracene, Chrysene, C1-C4 Chrysenes, Benzo(b)fluoranthene, Benzo(j)+(k)fluoranthene, Benzo(e)pyrene, Benzo(a)pyrene, Perylene, Indeno(1,2,3-cd)pyrene, Dibenz(ah)+(ac)anthracene, Benzo(g,h,i)perylene. If a 'Total' result is requested, the results of its individual components will also be reported.

PFAS Total: With respect to PFAS analyses, the 'PFAS, Total (5)' result is defined as the summation of results for: PFHpA, PFHxS, PFOA, PFNA and PFOS. In addition, the 'PFAS, Total (6)' result is defined as the summation of results for: PFHpA, PFHxS, PFOA, PFNA, PFDA and PFOS. For MassDEP DW compliance analysis only, the 'PFAS, Total (6)' result is defined as the summation of results at or above the RL. Note: If a 'Total' result is requested, the results of its individual components will also be reported.

Total: With respect to Organic analyses, a 'Total' result is defined as the summation of results for individual isomers or Aroclors. If a 'Total' result is requested, the results of its individual components will also be reported. This is applicable to 'Total' results for methods 8260, 8081 and 8082.

Data Qualifiers

A - Spectra identified as "Aldol Condensates" are byproducts of the extraction/concentration procedures when acetone is introduced in the process.

B - The analyte was detected above the reporting limit in the associated method blank. Flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank. For MCP-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank. For DOD-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank AND the analyte was detected above one-half the reporting limit (or above the reporting limit for common lab contaminants) in the associated method blank. For NJ-Air-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte above the reporting limit. For NJ-related projects (excluding Air), flag only applies to associated field samples that have detectable concentrations of the analyte, which was detected above the reporting limit in the associated method blank or above five times the reporting limit for common lab contaminants (Phthalates, Acetone, Methylene Chloride, 2-Butanone).

C - Co-elution: The target analyte co-elutes with a known lab standard (i.e. surrogate, internal standards, etc.) for co-extracted analyses.

D - Concentration of analyte was quantified from diluted analysis. Flag only applies to field samples that have detectable concentrations of the analyte.

E - Concentration of analyte exceeds the range of the calibration curve and/or linear range of the instrument.

F - The ratio of quantifier ion response to qualifier ion response falls outside of the laboratory criteria. Results are considered to be an estimated maximum concentration.

G - The concentration may be biased high due to matrix interferences (i.e, co-elution) with non-target compound(s). The result should be considered estimated.

H - The analysis of pH was performed beyond the regulatory-required holding time of 15 minutes from the time of sample collection.

I - The lower value for the two columns has been reported due to obvious interference.

J - Estimated value. The Target analyte concentration is below the quantitation limit (RL), but above the Method Detection Limit (MDL) or Estimated Detection Limit (EDL) for SPME-related analyses. This represents an estimated concentration for Tentatively Identified Compounds (TICs). For calculated parameters, this represents that one or more values used in the calculation were

Report Format: DU Report with 'J' Qualifiers

Project Name:	14IN TWINOAKS UPPERMAKEFIELD R	**Lab Number:**	L2606028
Project Number:	E-25060-RL-25300065	**Report Date:**	02/10/26

Data Qualifiers

estimated.

M - Reporting Limit (RL) exceeds the MCP CAM Reporting Limit for this analyte.

ND - Not detected at the method detection limit (MDL) for the sample, or estimated detection limit (EDL) for SPME-related analyses.

NJ - Presumptive evidence of compound. This represents an estimated concentration for Tentatively Identified Compounds (TICs), where the identification is based on a mass spectral library search.

P - The RPD between the results for the two columns exceeds the method-specified criteria.

Q - The quality control sample exceeds the associated acceptance criteria. For DOD-related projects, LCS and/or Continuing Calibration Standard exceedences are also qualified on all associated sample results. Note: This flag is not applicable for matrix spike recoveries when the sample concentration is greater than 4x the spike added or for batch duplicate RPD when the sample concentrations are less than 5x the RL. (Metals only.)

R - Analytical results are from sample re-analysis.

RE - Analytical results are from sample re-extraction.

S - Analytical results are from modified screening analysis.

V - The surrogate associated with this target analyte has a recovery outside the QC acceptance limits. (Applicable to MassDEP DW Compliance samples only.)

Z - The batch matrix spike and/or duplicate associated with this target analyte has a recovery/RPD outside the QC acceptance limits. (Applicable to MassDEP DW Compliance samples only.)

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R **Lab Number:** L2606028

Project Number: E-25060-RL-25300065 **Report Date:** 02/10/26

REFERENCES

1 Test Methods for Evaluating Solid Waste: Physical/Chemical Methods. EPA SW-846. Third Edition. Updates I - VI, 2018.

LIMITATION OF LIABILITIES

Pace Analytical Services performs services with reasonable care and diligence normal to the analytical testing laboratory industry. In the event of an error, the sole and exclusive responsibility of Pace Analytical Services shall be to re-perform the work at it's own expense. In no event shall Pace Analytical Services be held liable for any incidental, consequential or special damages, including but not limited to, damages in any way connected with the use of, interpretation of, information or analysis provided by Pace Analytical Services.

We strongly urge our clients to comply with EPA protocol regarding sample volume, preservation, cooling, containers, sampling procedures, holding time and splitting of samples in the field.

ENV-FORM-WES2-0065 v02 Certificate/Approval Program Summary

Certification Information

The following analytes are not included in our Primary NELAP Scope of Accreditation:

PAS-WES2 Westborough Facility – 8 Walkup Dr. Westborough, MA 01581
EPA 624.1: m/p-xylene, o-xylene, Naphthalene
EPA 625.1: alpha-Terpineol
EPA 8260D: NPW: 1,2,4,5-Tetramethylbenzene; 4-Ethyltoluene; SCM: Iodomethane (methyl iodide), 1,2,4,5-Tetramethylbenzene; 4-Ethyltoluene.
EPA 8270E: NPW: Dimethylnaphthalene,1,4-Diphenylhydrazine, alpha-Terpineol, Azobenzene; SCM: Dimethylnaphthalene,1,4-Diphenylhydrazine.
SM4500: NPW: Amenable Cyanide; SCM: Total Phosphorus, TKN, NO2, NO3.

PAS-MANS Mansfield Facility – 320 Forbes Blvd. Mansfield, MA 02048
SM 2540D: TSS.
Biological Tissue Matrix: EPA 3050B

PAS-MAN1 Mansfield Facility – 120 Forbes Blvd. Mansfield, MA 02048
EPA TO-15: Halothane, 2,4,4-Trimethyl-2-pentene, 2,4,4-Trimethyl-1-pentene, Thiophene, 2-Methylthiophene, 3-Methylthiophene, 2-Ethylthiophene, 1,2,3-Trimethylbenzene, Indan, Indene, 1,2,4,5-Tetramethylbenzene, Benzothiophene, 1-Methylnaphthalene.
MADEP-APH.

PAS-ELON East Longmeadow Facility – 39 Spruce Street East Longmeadow, MA 01028
EPA 524.2: 1,3,5-Trichlorobenzene, m/p-Xylene, o-xylene.
EPA 625.1: 1,2-Dichlorobenzene, 1,3-Dichlorobenzene, 1,4-Dichlorobenzene, N-Nitrosodiphenylamine**.**
EPA 8081B NPW and SCM: Alachlor, Endrin Ketone, Hexachlorobenzene.
EPA 8260D NPW: Tetrahydrofuran, 1,3,5-Trichlorobenzene; **SCM:** TAME, TBEE, Diethyl ether, DIPE, Tetrahydrofuran. 1,3,5-Trichlorobenzene, Freon-113**.**
EPA 8270E: NPW: Carbazole, 1-Methylnaphthalene, Pentachloronitrobenzene; **SCM:** Carbazole, 1-Methylnaphthalene**.**
EPA TO-13: Air: Benzo(e)pyrene, 1-Methylnaphthalene, 2-Methylnaphthalene, Perylene.
EPA TO-4A Pesticide Air: delta-BHC, Endosulfan I, Endosulfan II, Endosulfan Sulfate, Endrin, Endrin Aldehyde, Endrin Ketone, Hexachlorobenzene, Methoxychlor.
SM4500: NPW: Amenable Cyanide; **SCM:** Total Phosphorus, TKN, NH3, NECi: NO2, NO3, ASTMD516**.**

The following test method is not included in our New Jersey Secondary NELAP Scope of Accreditation:

PAS-MANS Mansfield Facility – 320 Forbes Blvd. Mansfield, MA 02048
Determination of Selected Perfluorinated Alkyl Substances by Solid Phase Extraction and Liquid Chromatography/Tandem Mass Spectrometry Isotope Dilution (via Alpha SOP 23528)

The following analytes are included in our Massachusetts DEP Scope of Accreditation:

PAS-WES2 Westborough Facility – 8 Walkup Dr. Westborough, MA 01581

Drinking Water
EPA 300.0: Chloride, Nitrate-N, Fluoride, Sulfate; **EPA 353.2**: Nitrate-N, Nitrite-N; **SM4500NO3-F**: Nitrate-N, Nitrite-N; **SM4500F-C, SM4500CN-CE, EPA 180.1, SM2130B, SM4500Cl-D, SM2320B, SM2540C, SM4500H-B, SM4500NO2-B**
EPA 524.2: THMs and VOCs; **EPA 504.1:** EDB, DBCP.
Microbiology: **SM9215B; SM9223-P/A, SM9223B-Colilert-QT,SM9222D**.

Non-Potable Water
SM4500H,B, EPA 120.1, SM2510B, SM2540C, SM2320B, SM4500CL-E, SM4500F-BC, SM4500NH3-BH: Ammonia-N and Kjeldahl-N, **EPA 350.1**: Ammonia-N, **LACHAT 10-107-06-1-B**: Ammonia-N, **EPA 351.1, SM4500NO3-F, EPA 353.2**: Nitrate-N**, SM4500P-E, SM4500P-B, E, SM4500SO4-E, SM5220D, EPA 410.4, SM5210B, SM5310C, SM4500CL-G, EPA 1664, EPA 420.1, SM4500-CN-CE, SM2540D, EPA 300: Chloride, Sulfate, Nitrate.**
EPA 624.1: Volatile Halocarbons & Aromatics,
EPA 608.3: Chlordane, Toxaphene, Aldrin, alpha-BHC, beta-BHC, gamma-BHC, delta-BHC, Dieldrin, DDD, DDE, DDT, Endosulfan I, Endosulfan II, Endosulfan sulfate, Endrin, Endrin Aldehyde, Heptachlor, Heptachlor Epoxide, PCBs
EPA 625.1: SVOC (Acid/Base/Neutral Extractables).
Microbiology: **SM9223B-Colilert-QT; Enterolert-QT.**

ENV-FORM-WES2-0065 v02 Certificate/Approval Program Summary

PAS-MANS Mansfield Facility – 320 Forbes Blvd. Mansfield, MA 02048

Drinking Water
EPA 200.7: Al, Ba, Cd, Cr, Cu, Fe, Mn, Ni, Na, Ag, Ca, Zn. **EPA 200.8:** Al, Sb, As, Ba, Be, Cd, Cr, Cu, Pb, Mn, Ni, Se, Ag, TL, Zn. **EPA 245.1** Hg.
EPA 522, EPA 537.1.

Non-Potable Water
EPA 200.7: Al, Sb, As, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Mo, Ni, K, Se, Ag, Na, Sr, TL, Ti, V, Zn.
EPA 200.8: Al, Sb**,** As, Be, Cd, Ca, Cr, Cu, Fe, Pb, Mg, Mn, Ni, K, Se, Ag, Na, TL, Zn.
EPA 245.1: Hg. **EPA 245.7:** Hg.
SM2340B

PAS-ELON East Longmeadow Facility – 39 Spruce Street East Longmeadow, MA 01028

Drinking Water

EPA 300.0: NO3, NO2, Fl, Cl, SO4. **NECI Reductase**: NO3, NO2.
SM4500F-C, SM4500Cl-B, ASTM D516, SM4500CN-C,E, EPA 180.1, SM2320B, SM 2540C, SM4500H-B, SM4500SO4-E.
EPA 537.1; EPA 524.2: THMs and VOCs; **EPA 504.1:** EDB, DBCP.
Microbiology: SM9223-P/A: TC/EC; SM9223B-Colilert-enumeration: TC/EC; HPC-Simplate.

Non-Potable Water

SM4500H-B, SM2510B, SM2540C, SM2320B, SM4500Cl-B, ASTMD516, SM4500NH3-B, C, EPA 350.1, NECi: NO3, **SM4500NH3-B, C: TKN, SM4500P-E: Ortho Phosphate, SM4500P-B, E: Total Phosphorus, EPA 410.4, SM5210B, SM5310C, SM4500CN-C, E, SM2540D, SM4500Cl-G, SM4500SO4-E, EPA 1664, EPA 420.1, EPA 300.0:** Cl, SO4, NO3.
EPA 624.1: Volatile Halocarbons, Volatile Aromatics.
EPA 608.3: Chlordane, Toxaphene, Aldrin, Alpha-BHC, Beta-BHC, Gamma-BHC, Delta-BHC, Dieldrin, DDD, DDE, DDT, Endosulfan I, Endosulfan II, Endosulfan Sulfate, Endrin, Endrin Aldehyde, Heptachlor, Heptachlor Epoxide, PCBs.
EPA 625.1: SVOC-Acid Extractables and Base/Neutrals
Microbiology: SM9223B-Colilert: E. coli (Ambient and Wastewater), **SM9223B-Colilert-18:** Fecal Coliform (Wastewater).

Certification IDs:

PAS-WES2 Westborough Facility – 8 Walkup Dr. Westborough, MA 01581
CT PH-0826, IL 200077, IN C-MA-03, KY kY98045, ME MA00086, MD 348, MA M-MA086, NH 2064, NJ MA935, NY 11148, NC (DW) 25700, NC (NPW/SCM) 666, OR MA-1316, PA 68-03671, RI LAO00065, TX T104704476, VT VT-0935, VA 460195.

PAS-MANS Mansfield Facility – 320 Forbes Blvd. Mansfield, MA 02048
ANAB/DoD L2474, CA 3117, CO MA00030, CT PH-0825, IL 200081, IN C-MA-04, KY KY98046, LA 85084, ME MA00030, MD 350, MA M-MA00030, MI 9110, MN 025-999-495, NH 2062, NJ MA015, NY 11627, NC (NPW/SCM) 685, OR MA-0262, PA 68-02089, RI LAO00299, TX T-104704419, UT MA00030, VT VT-0015, VA 460194, WA C954.

PAS-MAN1 Mansfield Air Lab Facility – 120 Forbes Blvd. Mansfield, MA 02048
ANAB/DoD L2474, LA 245052, ME MA01156, MN 025-999-498, NH 2249, NJ MA025, NY 12191, OR 4203, TX T104704583, VA 460311, WA C1104.

PAS-ELON East Longmeadow Facility – 39 Spruce St. East Longmeadow, MA 01028
CT PH-0821, ME MA00100, MI 9100, NC (DENR) 652, NC (DW) 25703, MA M-MA100, NH (Secondary) 2516, NH (Primary) 2557, NJ MA007, NY 10899, PA 68-05812, RI LAO00373, VA 460217, VT-255716, WV DEP 419, WV-DW 9979C, LA 05130, LA-DW LA042, MD-DW 373, OH 87781.

For a complete listing of analytes and methods, please contact your Project Manager.

CHAIN OF CUSTODY

PAGE 1 OF 3

Pace Job #: L2606028

Date Rec'd in Lab: 02/05/26

WESTBORO, MA TEL: 508-898-9220 FAX: 508-898-9193

MANSFIELD, MA TEL: 508-822-9300 FAX: 508-822-3288

Client Information

Client: Sunoco Pipeline (SPLP)

Address: 100 Green Street
Marcus Hook, PA

Phone: 610-859-6297

Fax:

Email: bradford.fish@energytransfer.com

☐ These samples have been previously analyzed by Pace

Project Information

Project Name: Washington Crossing GWS

Project Location: Washington Crossing, PA

Project #: ~~7956~~ E-25060-RL-25300015

Project Manager: Mark Schaeffer

Pace Quote #:

Turn-Around Time

~~Standard~~ 10 BD

☑ RUSH (only confirmed if pre-approved)

Date Due: 5 Day Time:

Report Information - Data Deliverables

☐ FAX ☐ EMAIL

☐ ADEx ☐ Add'l Deliverables

Billing Information

☐ Same as Client info PO #:

Regulatory Requirements/Report Limits

State /Fed Program	Criteria

Other Project Specific Requirements/Comments/Detection Limits: Data package: Level IV including CTEH & Environmental Standards EDDs; Bill to SPLP; VOC list - benzene, toluene, ethylbenzene, total xylenes, methyl tert-butyl ether (MTBE), naphthalene, isopropylbenzene, 1,3,5-trimethylbenzene, 1,2,4-trimethylbenzene, 1,2-dichloroethane (EDC)

ANALYSIS: VOCs via USEPA 8260C; EDB via USEPA 8011; Lead (Dissolved) - USEPA 6020B

SAMPLE HANDLING: Filtration ☑ Done ☐ Not needed ☐ Lab to do; Preservation ☐ Lab to do (Please specify below)

Pace Lab ID (Lab Use Only)	Sample ID	Collection Date	Collection Time	Sample Matrix	Sampler's Initials	VOCs	EDB	Lead	Sample Specific Comments	TOTAL # BOTTLES
26008-01	UMPA260202MW35	02/02/26	1225	MW	AA/MC	X	X	X		6
02	UMPA260202MW3D	02/02/26	1450	MW	AA/MC	X	X	X		6
03	UMPA260~~2MW45~~-02MW45	02/02/26	1130	MW	GH	X	X	X		6
04	UMPA260202MW55	02/02/26	1155	MW	NB	X	X	X		6
05	UMPA260202MW4D	02/02/26	1440	MW	GH	X	X	X		6
06	UMPA260202DUP	02/02/26	--	MW	GH	X	X	X	Duplicate	6
07	UMPA260202MW5D	02/02/26	1510	MW	ND	X	X	X		6
08	UMPA260202EB	02/02/26	0945	EB	AA/MC	X	X	X	Equipment Blank	6
09	UMPA260202MW25	02/02/26	1805	MW	ND	X	X	X		6
10	UMPA260202MW2S	02/02/26	1820	MW	MC	X	X	X		6
	Container Type					V	V	P		
	Preservative					B	H	C		

Relinquished By:	Date/Time	Received By:	Date/Time
Anton Adams Antea Group Stantec	1647 02/02/26	Nick Degen Stantec	1647 02/02/26
Nick Degen Stantec	02/04/26 0950	[signature] Pace	2/4/26 0950
[signature] Pace	02/04/26 14:36	[signature] Pace	02/04/26 14:36
P. Pace 02/04/26		214	15:35

Please print clearly, legibly and completely. Samples can not be logged in and turnaround time clock will not start until any ambiguities are resolved. All samples submitted are subject to Pace's Terms and Conditions. See reverse side.

Relinqd MDG 2/4/26

CHAIN OF CUSTODY

PAGE 2 OF 3

Date Rec'd in Lab: 02/05/26

Pace Job #: L2606028

Pace
WESTBORO, MA TEL: 508-898-9220 FAX: 508-898-9193
MANSFIELD, MA TEL: 508-822-9300 FAX: 508-822-3288

Client Information

Client: Sunoco Pipeline (SPLP)
Address: 100 Green Street
Markus Hook, PA
Phone: 610-859-6297
Fax:
Email: bradford.fish@energytransfer.com
☐ These samples have been previously analyzed by Pace

Project Information

Project Name: Washington Crossing GWS
Project Location: Washington Crossing, PA
Project #: E-25060-RL-25300065
Project Manager: Mark Schaeffer
Pace Quote #:

Turn-Around Time

~~Standard~~ (ND) ☑ RUSH (only confirmed if pre-approved)
Date Due: 5-Day Time:

Report Information - Data Deliverables

☐ FAX ☐ EMAIL
☐ ADEx ☐ Add'l Deliverables

Billing Information

☐ Same as Client info PO #:

Regulatory Requirements/Report Limits

State /Fed Program	Criteria

Other Project Specific Requirements/Comments/Detection Limits: Data Package: Level IV including CTEH & Environmental Standards EDDs; Bill to SPLP, VOC list-benzene, toluene, ethylbenzene, total xylenes, methyl tert-butyl ether (MTBE), naphthalene, isopropylbenzene, 1,3,5-trimethylbenzene, 1,2,4-trimethylbenzene, 1,2-dichloroethane (EDC)

Pace Lab ID (Lab Use Only)	Sample ID	Collection Date	Collection Time	Sample Matrix	Sampler's Initials	VOCs via USEPA 8260C	EDB via USEPA 8011	Lead (Dissolved) - USEPA 6020B	Sample Specific Comments	Total # Bottles
06028-11	UMPA260202TB001	02/02/26	--	TB	--	X	X		Trip Blank	4 2
12	UMPA260203MW1D	02/03/26	1055	MW	MC	X	X	X		6
13	UMPA260203MW6S	02/03/26	1705	MW	MC	X	X	X		6
14	UMPA260203MW2D	02/03/26	1430	MW	MC	X	X	X		6
15	UMPA260203MW1D	02/03/26	1055	MW	MC	X	X	X		6
16	UMPA260203MW8D	02/03/26	1520	MW	GH	X	X	X		6
17	UMPA260203MW7D	02/03/26	1310	MW	ND	X	X	X		6
18	UMPA260203MW10D	02/03/26	1715	MW	ND	X	X	X		6
19	UMPA260203EB	02/03/26	1830	EB	ND	X	X	X		6
20	UMPA260203MW2S	02/03/26	1045	MW	ND	X	X	X		6
	Container Type					V	V	P		
	Preservative					B	H	C		

SAMPLE HANDLING
Filtration ☑ Done ☐ Not needed ☐ Lab to do
Preservation ☐ Lab to do (Please specify below)

Relinquished By:	Date/Time	Received By:	Date/Time
Anton Adams Anton A Stantec	02/03/26 1150	Nick Degen Stantec	02/03/26 1550
Nick Degen Stantec	02/04/26 0950	[illegible] Pace	2/4/26 0950
[illegible]	02/04/26 14:37	J Pepe Pace	02/04/26 14:37
J Pepe 02/04/26		MTGD 2/4/26	08:35 Review MTGD 2/4

Please print clearly, legibly and completely. Samples can not be logged in and turnaround time clock will not start until any ambiguities are resolved. All samples submitted are subject to Pace's Terms and Conditions. See reverse side.

M-NJ-01-01 (rev: 25-FEB-25)

CHAIN OF CUSTODY

PAGE 3 OF 3

Pace

WESTBORO, MA TEL: 508-898-9220 FAX: 508-898-9193
MANSFIELD, MA TEL: 508-822-9300 FAX: 508-822-3288

Date Rec'd in Lab: 02/05/26

Pace Job #: L26000028

Client Information

Client: Sunoco Pipeline (SPLP)
Address: 100 Green Street
Marcus Hook, PA
Phone: 610-859-6297
Fax:
Email: bradford.fish@energytransfer.com
☐ These samples have been previously analyzed by Pace

Project Information

Project Name: Washington Crossing GWS
Project Location: Washington Crossing, PA
Project #: E-25060-RL-25300065
Project Manager: Mark Schaeffer
Pace Quote #:

Turn-Around Time

☐ Standard ☒ RUSH (only confirmed if pre-approved)
Date Due: 5 Day Time:

Report Information - Data Deliverables

☐ FAX ☐ EMAIL
☐ ADEx ☐ Add'l Deliverables

Billing Information

☐ Same as Client info PO #:

Regulatory Requirements/Report Limits

State /Fed Program	Criteria

Other Project Specific Requirements/Comments/Detection Limits: Data Package: Level IV including CTEH and Environmental Standards EDDs; 5 lb SPLP; VOC list - benzene, toluene, ethylbenzene, total xylenes, methyl tert-butyl ether (MTBE), naphthalene, isopropylbenzene, 1,3,5-trimethylbenzene, 1,2,4-trimethylbenzene, 1,1-dichloroethane (EDC)

Pace Lab ID (Lab Use Only)	Sample ID	Collection Date	Collection Time	Sample Matrix	Sampler's Initials	ANALYSIS: VOCs via USEPA 8260C	EDB via USEPA 8011	Lead (Dissolved) - USEPA 6020B	SAMPLE HANDLING	TOTAL # BOTTLES
060028-	~~UMPA260203MW85~~	—	—	—	—	—	—	—		—
21	UMPA260203MW85	02/03/26	1245	MW	GH	X	X	X		6

SAMPLE HANDLING
Filtration
☒ Done
☐ Not needed
☐ Lab to do
Preservation
☐ Lab to do
(Please specify below)

Sample Specific Comments

Container Type	V	V	P
Preservative	B	H	C

Relinquished By:	Date/Time	Received By:	Date/Time
Nicole Dezen Starla	02/04/26 0950	Pace	2/4/26 0950
Pace	02/04/26 14:38	Pace	02/04/26 14:38
MTJ66	2/4/26	MTJ66	2/4/26 18:35

Please print clearly, legibly and completely. Samples can not be logged in and turnaround time clock will not start until any ambiguities are resolved. All samples submitted are subject to Pace's Terms and Conditions. See reverse side.

FORM NO: 01-01 (rev. 25-FEB-25)

Sample Delivery Group Summary

Pace Job Number : L2606028
Received : 04-FEB-2026
Reviewer : Monique Irving

Account Name : Stantec, Inc.
Project Number : E-25060-RL-25300065
Project Name : 14IN TWINOAKS UPPERMAKEFIELD R

Delivery Information

Samples Delivered By : Pace Courier

Chain of Custody : Present

Cooler Information

Cooler	Seal/Seal#	Preservation	Temperature(°C)	Additional Information
A	Absent/	Ice	4.8	

Condition Information

1) All samples on COC received?	**NO**
Following samples were not received: -15	
2) Extra samples received?	**NO**
3) Are there any sample container discrepancies?	**NO**
4) Are there any discrepancies between COC & sample labels?	**NO**
5) Are samples in appropriate containers for requested analysis?	**YES**
6) Are samples properly preserved for requested analysis?	**YES**
7) Are samples within holding time for requested analysis?	**YES**
8) All sampling equipment returned?	**NA**

Volatile Organics/VPH

1) Reagent Water Vials Frozen by Client?	**NO**

ANALYTICAL REPORT

Lab Number:	L2606591
Client:	Stantec, Inc. 1060 Andrew Drive Suite 140 West Chester, PA 19380
ATTN:	Mark Schaeffer
Phone:	(610) 407-7943
Project Name:	WASHINGTON CROSSING GWS
Project Number:	E-25060-RL-25300065
Report Date:	03/03/26

The original project report/data package is held by Pace Analytical Services. This report/data package is paginated and should be reproduced only in its entirety. Pace Analytical Services holds no responsibility for results and/or data that are not consistent with the original.

Project Name: WASHINGTON CROSSING GWS
Project Number: E-25060-RL-25300065

Lab Number: L2606591
Report Date: 03/03/26

Lab Sample ID	Client ID	Matrix	Sample Location	Collection Date/Time	Receive Date
L2606591-01	UMPA260204MW11D	WATER	WASHINGTON CROSSING, PA	02/04/26 13:20	02/05/26
L2606591-02	UMPA260204MW13S	WATER	WASHINGTON CROSSING, PA	02/04/26 11:10	02/05/26
L2606591-03	UMPA260204MW12S	WATER	WASHINGTON CROSSING, PA	02/04/26 10:55	02/05/26
L2606591-04	UMPA260204MW12D	WATER	WASHINGTON CROSSING, PA	02/04/26 13:45	02/05/26
L2606591-05	UMPA260204EB	WATER	WASHINGTON CROSSING, PA	02/04/26 14:45	02/05/26
L2606591-06	UMPA260204MW13D	WATER	WASHINGTON CROSSING, PA	02/04/26 13:35	02/05/26
L2606591-07	UMPA260204DUP	WATER	WASHINGTON CROSSING, PA	02/04/26 00:00	02/05/26
L2606591-08	UMPA260205TB001	WATER	WASHINGTON CROSSING, PA	01/29/26 00:00	02/05/26
L2606591-09	UMPA260205EB	WATER	WASHINGTON CROSSING, PA	02/05/26 14:50	02/05/26
L2606591-10	UMPA260205MW6D	WATER	WASHINGTON CROSSING, PA	02/05/26 12:20	02/05/26
L2606591-11	UMPA260205RW4	WATER	WASHINGTON CROSSING, PA	02/05/26 14:50	02/05/26
L2606591-12	UMPA260205108SPENCER	WATER	WASHINGTON CROSSING, PA	02/05/26 11:30	02/05/26
L2606591-13	UMPA260205RW1	WATER	WASHINGTON CROSSING, PA	02/05/26 15:05	02/05/26
L2606591-14	UMPA260205RW2	WATER	WASHINGTON CROSSING, PA	02/05/26 11:05	02/05/26
L2606591-15	UMPA260205DUP	WATER	WASHINGTON CROSSING, PA	02/05/26 00:00	02/05/26
L2606591-16	UMPA260205RW3	WATER	WASHINGTON CROSSING, PA	02/05/26 13:50	02/05/26

Project Name:	WASHINGTON CROSSING GWS	**Lab Number:**	L2606591
Project Number:	E-25060-RL-25300065	**Report Date:**	03/03/26

Case Narrative

The samples were received in accordance with the Chain of Custody and no significant deviations were encountered during the preparation or analysis unless otherwise noted. Sample Receipt, Container Information, and the Chain of Custody are located at the back of the report.

Results contained within this report relate only to the samples submitted under this Pace Lab Number and meet NELAP requirements for all NELAP accredited parameters unless otherwise noted in the following narrative. The data presented in this report is organized by parameter (i.e. VOC, SVOC, etc.). Sample specific Quality Control data (i.e. Surrogate Spike Recovery) is reported at the end of the target analyte list for each individual sample, followed by the Laboratory Batch Quality Control at the end of each parameter. Tentatively Identified Compounds (TICs), if requested, are reported for compounds identified to be present and are not part of the method/program Target Compound List, even if only a subset of the TCL are being reported. If a sample was re-analyzed or re-extracted due to a required quality control corrective action and if both sets of data are reported, the Laboratory ID of the re-analysis or re-extraction is designated with an "R" or "RE", respectively.

When multiple Batch Quality Control elements are reported (e.g. more than one LCS), the associated samples for each element are noted in the grey shaded header line of each data table. Any Laboratory Batch, Sample Specific % recovery or RPD value that is outside the listed Acceptance Criteria is bolded in the report. In reference to questions H (CAM) or 4 (RCP) when "NO" is checked, the performance criteria for CAM and RCP methods allow for some quality control failures to occur and still be within method compliance. In these instances, the specific failure is not narrated but noted in the associated QC Outlier Summary Report, located directly after the Case Narrative. QC information is also incorporated in the Data Usability Assessment table (Format 11) of our Data Merger tool, where it can be reviewed in conjunction with the sample result, associated regulatory criteria and any associated data usability implications.

Soil/sediments and solids are reported on a dry weight basis unless otherwise noted. Tissues are reported "as received" or on a wet weight basis, unless otherwise noted. Definitions of all data qualifiers and acronyms used in this report are provided in the Glossary located at the back of the report.

HOLD POLICY - For samples submitted on hold, Pace's policy is to hold samples (with the exception of Air canisters) free of charge for 21 calendar days from the date the project is completed. After 21 calendar days, we will dispose of all samples submitted including those put on hold unless you have contacted your Pace Project Manager and made arrangements for Pace to continue to hold the samples. Air canisters will be disposed after 3 business days from the date the project is completed.

Please contact Project Management at 800-624-9220 with any questions.

Project Name:	WASHINGTON CROSSING GWS	**Lab Number:**	L2606591
Project Number:	E-25060-RL-25300065	**Report Date:**	03/03/26

Case Narrative (continued)

Report Revision

March 03, 2026: The Client ID was amended on L2606591-16.

Report Submission

All non-detect (ND) or estimated concentrations (J-qualified) have been quantitated to the limit noted in the MDL column.

Sample Receipt

The analyses performed were specified by the client.

I, the undersigned, attest under the pains and penalties of perjury that, to the best of my knowledge and belief and based upon my personal inquiry of those responsible for providing the information contained in this analytical report, such information is accurate and complete. This certificate of analysis is not complete unless this page accompanies any and all pages of this report.

Authorized Signature: Cristin Walker

Title: Technical Director/Representative Date: 03/03/26

ORGANICS

VOLATILES

Project Name: WASHINGTON CROSSING GWS
Lab Number: L2606591
Project Number: E-25060-RL-25300065
Report Date: 03/03/26

SAMPLE RESULTS

Lab ID: L2606591-11
Client ID: UMPA260205RW4
Sample Location: WASHINGTON CROSSING, PA

Date Collected: 02/05/26 14:50
Date Received: 02/05/26
Field Prep: Refer to COC

Sample Depth:
Matrix: Water
Analytical Method: 1,8011
Analytical Date: 02/06/26 19:47
Analyst: DLP

Extraction Method: EPA 8011
Extraction Date: 02/06/26 15:45

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Microextractables by GC - Westborough Lab							
1,2-Dibromoethane	ND		ug/l	0.010	0.005	1	A

Project Name: WASHINGTON CROSSING GWS **Lab Number:** L2606591

Project Number: E-25060-RL-25300065 **Report Date:** 03/03/26

SAMPLE RESULTS

Lab ID: L2606591-11 Date Collected: 02/05/26 14:50

Client ID: UMPA260205RW4 Date Received: 02/05/26

Sample Location: WASHINGTON CROSSING, PA Field Prep: Refer to COC

Sample Depth:

Matrix: Water

Analytical Method: 1,8260D

Analytical Date: 02/09/26 14:57

Analyst: MJV

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by GC/MS - Westborough Lab						
Methyl tert butyl ether	ND		ug/l	1.0	0.17	1
Benzene	ND		ug/l	0.50	0.16	1
1,2-Dichloroethane	ND		ug/l	0.50	0.13	1
Toluene	ND		ug/l	0.75	0.20	1
Ethylbenzene	ND		ug/l	0.50	0.17	1
p/m-Xylene	ND		ug/l	1.0	0.33	1
o-Xylene	ND		ug/l	1.0	0.39	1
Xylenes, Total	ND		ug/l	1.0	0.33	1
Isopropylbenzene	ND		ug/l	0.50	0.19	1
1,3,5-Trimethylbenzene	ND		ug/l	2.5	0.22	1
1,2,4-Trimethylbenzene	ND		ug/l	2.5	0.19	1
Naphthalene	ND		ug/l	1.0	0.22	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	122		70-130
Toluene-d8	92		70-130
4-Bromofluorobenzene	94		70-130
Dibromofluoromethane	118		70-130

Project Name: WASHINGTON CROSSING GWS
Lab Number: L2606591
Project Number: E-25060-RL-25300065
Report Date: 03/03/26

SAMPLE RESULTS

Lab ID: L2606591-12
Client ID: UMPA260205108SPENCER
Sample Location: WASHINGTON CROSSING, PA

Date Collected: 02/05/26 11:30
Date Received: 02/05/26
Field Prep: Refer to COC

Sample Depth:
Matrix: Water
Analytical Method: 1,8011
Analytical Date: 02/06/26 19:56
Analyst: DLP

Extraction Method: EPA 8011
Extraction Date: 02/06/26 15:45

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Microextractables by GC - Westborough Lab							
1,2-Dibromoethane	ND		ug/l	0.010	0.005	1	A

Project Name: WASHINGTON CROSSING GWS
Lab Number: L2606591
Project Number: E-25060-RL-25300065
Report Date: 03/03/26

SAMPLE RESULTS

Lab ID: L2606591-12
Client ID: UMPA260205108SPENCER
Sample Location: WASHINGTON CROSSING, PA
Date Collected: 02/05/26 11:30
Date Received: 02/05/26
Field Prep: Refer to COC

Sample Depth:
Matrix: Water
Analytical Method: 1,8260D
Analytical Date: 02/09/26 15:21
Analyst: MJV

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by GC/MS - Westborough Lab						
Methyl tert butyl ether	ND		ug/l	1.0	0.17	1
Benzene	0.58		ug/l	0.50	0.16	1
1,2-Dichloroethane	ND		ug/l	0.50	0.13	1
Toluene	ND		ug/l	0.75	0.20	1
Ethylbenzene	ND		ug/l	0.50	0.17	1
p/m-Xylene	0.38	J	ug/l	1.0	0.33	1
o-Xylene	ND		ug/l	1.0	0.39	1
Xylenes, Total	0.38	J	ug/l	1.0	0.33	1
Isopropylbenzene	ND		ug/l	0.50	0.19	1
1,3,5-Trimethylbenzene	2.1	J	ug/l	2.5	0.22	1
1,2,4-Trimethylbenzene	1.2	J	ug/l	2.5	0.19	1
Naphthalene	0.76	J	ug/l	1.0	0.22	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	125		70-130
Toluene-d8	91		70-130
4-Bromofluorobenzene	96		70-130
Dibromofluoromethane	117		70-130

Project Name: WASHINGTON CROSSING GWS
Lab Number: L2606591
Project Number: E-25060-RL-25300065
Report Date: 03/03/26

SAMPLE RESULTS

Lab ID: L2606591-13
Client ID: UMPA260205RW1
Sample Location: WASHINGTON CROSSING, PA

Date Collected: 02/05/26 15:05
Date Received: 02/05/26
Field Prep: Refer to COC

Sample Depth:
Matrix: Water
Analytical Method: 1,8011
Analytical Date: 02/06/26 20:04
Analyst: DLP

Extraction Method: EPA 8011
Extraction Date: 02/06/26 15:45

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Microextractables by GC - Westborough Lab							
1,2-Dibromoethane	ND		ug/l	0.010	0.005	1	A

Project Name: WASHINGTON CROSSING GWS
Lab Number: L2606591
Project Number: E-25060-RL-25300065
Report Date: 03/03/26

SAMPLE RESULTS

Lab ID: L2606591-13
Client ID: UMPA260205RW1
Sample Location: WASHINGTON CROSSING, PA
Date Collected: 02/05/26 15:05
Date Received: 02/05/26
Field Prep: Refer to COC

Sample Depth:
Matrix: Water
Analytical Method: 1,8260D
Analytical Date: 02/09/26 15:45
Analyst: MJV

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by GC/MS - Westborough Lab						
Methyl tert butyl ether	ND		ug/l	1.0	0.17	1
Benzene	0.27	J	ug/l	0.50	0.16	1
1,2-Dichloroethane	ND		ug/l	0.50	0.13	1
Toluene	ND		ug/l	0.75	0.20	1
Ethylbenzene	ND		ug/l	0.50	0.17	1
p/m-Xylene	ND		ug/l	1.0	0.33	1
o-Xylene	ND		ug/l	1.0	0.39	1
Xylenes, Total	ND		ug/l	1.0	0.33	1
Isopropylbenzene	ND		ug/l	0.50	0.19	1
1,3,5-Trimethylbenzene	0.24	J	ug/l	2.5	0.22	1
1,2,4-Trimethylbenzene	0.32	J	ug/l	2.5	0.19	1
Naphthalene	ND		ug/l	1.0	0.22	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	121		70-130
Toluene-d8	92		70-130
4-Bromofluorobenzene	94		70-130
Dibromofluoromethane	119		70-130

Project Name: WASHINGTON CROSSING GWS
Lab Number: L2606591
Project Number: E-25060-RL-25300065
Report Date: 03/03/26

SAMPLE RESULTS

Lab ID: L2606591-14
Client ID: UMPA260205RW2
Sample Location: WASHINGTON CROSSING, PA

Date Collected: 02/05/26 11:05
Date Received: 02/05/26
Field Prep: Refer to COC

Sample Depth:
Matrix: Water
Analytical Method: 1,8011
Analytical Date: 02/06/26 21:11
Analyst: DLP

Extraction Method: EPA 8011
Extraction Date: 02/06/26 15:45

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Microextractables by GC - Westborough Lab							
1,2-Dibromoethane	ND		ug/l	0.010	0.005	1	A

Project Name: WASHINGTON CROSSING GWS
Lab Number: L2606591
Project Number: E-25060-RL-25300065
Report Date: 03/03/26

SAMPLE RESULTS

Lab ID: L2606591-14 D
Client ID: UMPA260205RW2
Sample Location: WASHINGTON CROSSING, PA
Date Collected: 02/05/26 11:05
Date Received: 02/05/26
Field Prep: Refer to COC

Sample Depth:
Matrix: Water
Analytical Method: 1,8260D
Analytical Date: 02/10/26 09:58
Analyst: BAD

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by GC/MS - Westborough Lab						
Methyl tert butyl ether	0.87	J	ug/l	2.0	0.33	2
Benzene	5.2		ug/l	1.0	0.32	2
1,2-Dichloroethane	ND		ug/l	1.0	0.26	2
Toluene	2.0		ug/l	1.5	0.41	2
Ethylbenzene	6.4		ug/l	1.0	0.33	2
p/m-Xylene	68		ug/l	2.0	0.66	2
o-Xylene	46		ug/l	2.0	0.78	2
Xylenes, Total	110		ug/l	2.0	0.66	2
Isopropylbenzene	3.1		ug/l	1.0	0.37	2
1,3,5-Trimethylbenzene	160		ug/l	5.0	0.43	2
1,2,4-Trimethylbenzene	120		ug/l	5.0	0.38	2
Naphthalene	59		ug/l	2.0	0.43	2

Surrogate	% Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	92		70-130
Toluene-d8	100		70-130
4-Bromofluorobenzene	89		70-130
Dibromofluoromethane	109		70-130

Project Name: WASHINGTON CROSSING GWS
Lab Number: L2606591
Project Number: E-25060-RL-25300065
Report Date: 03/03/26

SAMPLE RESULTS

Lab ID: L2606591-15
Client ID: UMPA260205DUP
Sample Location: WASHINGTON CROSSING, PA

Date Collected: 02/05/26 00:00
Date Received: 02/05/26
Field Prep: Refer to COC

Sample Depth:
Matrix: Water
Analytical Method: 1,8011
Analytical Date: 02/06/26 20:21
Analyst: DLP

Extraction Method: EPA 8011
Extraction Date: 02/06/26 15:45

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Microextractables by GC - Westborough Lab							
1,2-Dibromoethane	ND		ug/l	0.010	0.005	1	A

Project Name: WASHINGTON CROSSING GWS
Lab Number: L2606591
Project Number: E-25060-RL-25300065
Report Date: 03/03/26

SAMPLE RESULTS

Lab ID: L2606591-15
Client ID: UMPA260205DUP
Sample Location: WASHINGTON CROSSING, PA
Date Collected: 02/05/26 00:00
Date Received: 02/05/26
Field Prep: Refer to COC

Sample Depth:
Matrix: Water
Analytical Method: 1,8260D
Analytical Date: 02/09/26 16:10
Analyst: MJV

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by GC/MS - Westborough Lab						
Methyl tert butyl ether	ND		ug/l	1.0	0.17	1
Benzene	0.27	J	ug/l	0.50	0.16	1
1,2-Dichloroethane	ND		ug/l	0.50	0.13	1
Toluene	ND		ug/l	0.75	0.20	1
Ethylbenzene	ND		ug/l	0.50	0.17	1
p/m-Xylene	ND		ug/l	1.0	0.33	1
o-Xylene	ND		ug/l	1.0	0.39	1
Xylenes, Total	ND		ug/l	1.0	0.33	1
Isopropylbenzene	ND		ug/l	0.50	0.19	1
1,3,5-Trimethylbenzene	0.22	J	ug/l	2.5	0.22	1
1,2,4-Trimethylbenzene	0.33	J	ug/l	2.5	0.19	1
Naphthalene	ND		ug/l	1.0	0.22	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	119		70-130
Toluene-d8	92		70-130
4-Bromofluorobenzene	95		70-130
Dibromofluoromethane	114		70-130

Project Name: WASHINGTON CROSSING GWS
Lab Number: L2606591
Project Number: E-25060-RL-25300065
Report Date: 03/03/26

SAMPLE RESULTS

Lab ID: L2606591-16
Client ID: UMPA260205RW3
Sample Location: WASHINGTON CROSSING, PA

Date Collected: 02/05/26 13:50
Date Received: 02/05/26
Field Prep: Refer to COC

Sample Depth:
Matrix: Water
Analytical Method: 1,8011
Analytical Date: 02/06/26 20:30
Analyst: DLP

Extraction Method: EPA 8011
Extraction Date: 02/06/26 15:45

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Microextractables by GC - Westborough Lab							
1,2-Dibromoethane	ND		ug/l	0.010	0.005	1	A

Project Name: WASHINGTON CROSSING GWS **Lab Number:** L2606591

Project Number: E-25060-RL-25300065 **Report Date:** 03/03/26

SAMPLE RESULTS

Lab ID: L2606591-16 D
Client ID: UMPA260205RW3
Sample Location: WASHINGTON CROSSING, PA

Date Collected: 02/05/26 13:50
Date Received: 02/05/26
Field Prep: Refer to COC

Sample Depth:
Matrix: Water
Analytical Method: 1,8260D
Analytical Date: 02/09/26 16:34
Analyst: MJV

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by GC/MS - Westborough Lab						
Methyl tert butyl ether	ND		ug/l	5.0	0.83	5
Benzene	120		ug/l	2.5	0.80	5
1,2-Dichloroethane	ND		ug/l	2.5	0.66	5
Toluene	54		ug/l	3.8	1.0	5
Ethylbenzene	62		ug/l	2.5	0.84	5
p/m-Xylene	360		ug/l	5.0	1.7	5
o-Xylene	190		ug/l	5.0	2.0	5
Xylenes, Total	550		ug/l	5.0	1.7	5
Isopropylbenzene	10		ug/l	2.5	0.94	5
1,3,5-Trimethylbenzene	200		ug/l	12	1.1	5
1,2,4-Trimethylbenzene	510		ug/l	12	0.96	5
Naphthalene	170		ug/l	5.0	1.1	5

Surrogate	% Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	122		70-130
Toluene-d8	92		70-130
4-Bromofluorobenzene	96		70-130
Dibromofluoromethane	114		70-130

Project Name: WASHINGTON CROSSING GWS
Project Number: E-25060-RL-25300065
Lab Number: L2606591
Report Date: 03/03/26

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8011
Analytical Date: 02/06/26 17:13
Analyst: DLP

Extraction Method: EPA 8011
Extraction Date: 02/06/26 15:45

Parameter	Result	Qualifier	Units	RL	MDL	
Microextractables by GC - Westborough Lab for sample(s): 01-16 Batch: WG2173164-1						
1,2-Dibromoethane	ND		ug/l	0.010	0.005	A

Project Name: WASHINGTON CROSSING GWS
Project Number: E-25060-RL-25300065
Lab Number: L2606591
Report Date: 03/03/26

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8260D
Analytical Date: 02/09/26 08:48
Analyst: PID

Parameter	Result	Qualifier	Units	RL	MDL
Volatile Organics by GC/MS - Westborough Lab for sample(s): 11-13,15-16 Batch: WG2174007-5					
Methyl tert butyl ether	ND		ug/l	1.0	0.17
Benzene	ND		ug/l	0.50	0.16
1,2-Dichloroethane	ND		ug/l	0.50	0.13
Toluene	ND		ug/l	0.75	0.20
Ethylbenzene	ND		ug/l	0.50	0.17
p/m-Xylene	ND		ug/l	1.0	0.33
o-Xylene	ND		ug/l	1.0	0.39
Xylenes, Total	ND		ug/l	1.0	0.33
Isopropylbenzene	ND		ug/l	0.50	0.19
1,3,5-Trimethylbenzene	ND		ug/l	2.5	0.22
1,2,4-Trimethylbenzene	ND		ug/l	2.5	0.19
Naphthalene	ND		ug/l	1.0	0.22

Surrogate	%Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	119		70-130
Toluene-d8	93		70-130
4-Bromofluorobenzene	96		70-130
Dibromofluoromethane	121		70-130

Project Name: WASHINGTON CROSSING GWS
Project Number: E-25060-RL-25300065
Lab Number: L2606591
Report Date: 03/03/26

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8260D
Analytical Date: 02/10/26 09:09
Analyst: PID

Parameter	Result	Qualifier	Units	RL	MDL
Volatile Organics by GC/MS - Westborough Lab for sample(s): 03,14 Batch: WG2174243-5					
Methyl tert butyl ether	ND		ug/l	1.0	0.17
Benzene	ND		ug/l	0.50	0.16
1,2-Dichloroethane	ND		ug/l	0.50	0.13
Toluene	ND		ug/l	0.75	0.20
Ethylbenzene	ND		ug/l	0.50	0.17
p/m-Xylene	ND		ug/l	1.0	0.33
o-Xylene	ND		ug/l	1.0	0.39
Xylenes, Total	ND		ug/l	1.0	0.33
Isopropylbenzene	ND		ug/l	0.50	0.19
1,3,5-Trimethylbenzene	ND		ug/l	2.5	0.22
1,2,4-Trimethylbenzene	ND		ug/l	2.5	0.19
Naphthalene	ND		ug/l	1.0	0.22

Surrogate	%Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	93		70-130
Toluene-d8	98		70-130
4-Bromofluorobenzene	85		70-130
Dibromofluoromethane	113		70-130

Lab Control Sample Analysis
Batch Quality Control

Project Name: WASHINGTON CROSSING GWS
Project Number: E-25060-RL-25300065

Lab Number: L2606591
Report Date: 03/03/26

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits	Column
Microextractables by GC - Westborough Lab Associated sample(s): 01-16 Batch: WG2173164-2									
1,2-Dibromoethane	84		-		60-140	-			A

Lab Control Sample Analysis
Batch Quality Control

Project Name: WASHINGTON CROSSING GWS
Project Number: E-25060-RL-25300065

Lab Number: L2606591
Report Date: 03/03/26

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics by GC/MS - Westborough Lab Associated sample(s): 11-13,15-16 Batch: WG2174007-3 WG2174007-4								
Methyl tert butyl ether	82		89		63-130	8		20
Benzene	120		110		70-130	9		20
1,2-Dichloroethane	120		110		70-130	9		20
Toluene	98		95		70-130	3		20
Ethylbenzene	96		91		70-130	5		20
p/m-Xylene	95		90		70-130	5		20
o-Xylene	90		85		70-130	6		20
Isopropylbenzene	94		91		70-130	3		20
1,3,5-Trimethylbenzene	93		89		64-130	4		20
1,2,4-Trimethylbenzene	93		89		70-130	4		20
Naphthalene	76		80		70-130	5		20

Surrogate	LCS %Recovery	Qual	LCSD %Recovery	Qual	Acceptance Criteria
1,2-Dichloroethane-d4	109		115		70-130
Toluene-d8	93		95		70-130
4-Bromofluorobenzene	95		96		70-130
Dibromofluoromethane	112		113		70-130

Lab Control Sample Analysis
Batch Quality Control

Project Name: WASHINGTON CROSSING GWS
Project Number: E-25060-RL-25300065

Lab Number: L2606591
Report Date: 03/03/26

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics by GC/MS - Westborough Lab Associated sample(s): 03,14 Batch: WG2174243-3 WG2174243-4								
Methyl tert butyl ether	81		82		63-130	1		20
Benzene	96		95		70-130	1		20
1,2-Dichloroethane	88		89		70-130	1		20
Toluene	93		92		70-130	1		20
Ethylbenzene	92		91		70-130	1		20
p/m-Xylene	95		95		70-130	0		20
o-Xylene	95		95		70-130	0		20
Isopropylbenzene	82		80		70-130	2		20
1,3,5-Trimethylbenzene	87		85		64-130	2		20
1,2,4-Trimethylbenzene	89		87		70-130	2		20
Naphthalene	78		77		70-130	1		20

Surrogate	LCS %Recovery	Qual	LCSD %Recovery	Qual	Acceptance Criteria
1,2-Dichloroethane-d4	90		91		70-130
Toluene-d8	99		100		70-130
4-Bromofluorobenzene	85		85		70-130
Dibromofluoromethane	108		108		70-130

Matrix Spike Analysis

Batch Quality Control

Project Name: WASHINGTON CROSSING GWS

Project Number: E-25060-RL-25300065

Lab Number: L2606591

Report Date: 03/03/26

Parameter	*Native Sample*	*MS Added*	*MS Found*	*MS %Recovery*	*Qual*	*MSD Found*	*MSD %Recovery*	*Qual*	*Recovery Limits*	*RPD*	*Qual*	*RPD Limits*	*Column*
Microextractables by GC - Westborough Lab Associated sample(s): 01-16 QC Batch ID: WG2173164-3 WG2173164-4 QC Sample: L2606591-12 Client ID: UMPA260205108SPENCER													
1,2-Dibromoethane	ND	0.2	0.147	73		0.156	79		60-140	6		20	A

Matrix Spike Analysis
Batch Quality Control

Project Name: WASHINGTON CROSSING GWS
Project Number: E-25060-RL-25300065
Lab Number: L2606591
Report Date: 03/03/26

Parameter	Native Sample	MS Added	MS Found	MS %Recovery	Qual	MSD Found	MSD %Recovery	Qual	Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics by GC/MS - Westborough Lab Associated sample(s): 11-13,15-16 QC Batch ID: WG2174007-6 WG2174007-7 QC Sample: L2606591-12 Client ID: UMPA260205108SPENCER												
Methyl tert butyl ether	ND	10	9.9	99		10	100		63-130	1		20
Benzene	0.58	10	12	114		12	114		70-130	0		20
1,2-Dichloroethane	ND	10	12	120		11	110		70-130	9		20
Toluene	ND	10	9.5	95		9.6	96		70-130	1		20
Ethylbenzene	ND	10	9.1	91		9.4	94		70-130	3		20
p/m-Xylene	0.38J	20	18	90		18	90		70-130	0		20
o-Xylene	ND	20	18	90		18	90		70-130	0		20
Isopropylbenzene	ND	10	9.1	91		9.5	95		70-130	4		20
1,3,5-Trimethylbenzene	2.1J	10	11	110		11	110		64-130	0		20
1,2,4-Trimethylbenzene	1.2J	10	10	100		10	100		70-130	0		20
Naphthalene	0.76J	10	11	110		11	110		70-130	0		20

Surrogate	MS % Recovery	MS Qualifier	MSD % Recovery	MSD Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	114		113		70-130
4-Bromofluorobenzene	99		99		70-130
Dibromofluoromethane	107		108		70-130
Toluene-d8	93		94		70-130

METALS

Project Name: WASHINGTON CROSSING GWS
Lab Number: L2606591
Project Number: E-25060-RL-25300065
Report Date: 03/03/26

SAMPLE RESULTS

Lab ID: L2606591-11
Client ID: UMPA260205RW4
Sample Location: WASHINGTON CROSSING, PA
Date Collected: 02/05/26 14:50
Date Received: 02/05/26
Field Prep: Refer to COC

Sample Depth:
Matrix: Water

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
Dissolved Metals - Mansfield Lab											
Lead, Dissolved	ND		ug/l	1.000	0.3430	1	02/06/26 20:23	02/08/26 17:02	EPA 3005A	1,6020B	DHL

Project Name: WASHINGTON CROSSING GWS
Lab Number: L2606591
Project Number: E-25060-RL-25300065
Report Date: 03/03/26

SAMPLE RESULTS

Lab ID: L2606591-12
Client ID: UMPA260205108SPENCER
Sample Location: WASHINGTON CROSSING, PA
Date Collected: 02/05/26 11:30
Date Received: 02/05/26
Field Prep: Refer to COC

Sample Depth:
Matrix: Water

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
Dissolved Metals - Mansfield Lab											
Lead, Dissolved	ND		ug/l	1.000	0.3430	1	02/06/26 20:23	02/08/26 15:24	EPA 3005A	1,6020B	DHL

Project Name: WASHINGTON CROSSING GWS
Lab Number: L2606591
Project Number: E-25060-RL-25300065
Report Date: 03/03/26

SAMPLE RESULTS

Lab ID: L2606591-13
Client ID: UMPA260205RW1
Sample Location: WASHINGTON CROSSING, PA
Date Collected: 02/05/26 15:05
Date Received: 02/05/26
Field Prep: Refer to COC

Sample Depth:
Matrix: Water

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
Dissolved Metals - Mansfield Lab											
Lead, Dissolved	ND		ug/l	1.000	0.3430	1	02/06/26 20:23	02/08/26 17:08	EPA 3005A	1,6020B	DHL

Project Name: WASHINGTON CROSSING GWS
Lab Number: L2606591
Project Number: E-25060-RL-25300065
Report Date: 03/03/26

SAMPLE RESULTS

Lab ID: L2606591-14
Client ID: UMPA260205RW2
Sample Location: WASHINGTON CROSSING, PA
Date Collected: 02/05/26 11:05
Date Received: 02/05/26
Field Prep: Refer to COC

Sample Depth:
Matrix: Water

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
Dissolved Metals - Mansfield Lab											
Lead, Dissolved	ND		ug/l	1.000	0.3430	1	02/06/26 20:23	02/08/26 17:13	EPA 3005A	1,6020B	DHL

Project Name: WASHINGTON CROSSING GWS
Lab Number: L2606591
Project Number: E-25060-RL-25300065
Report Date: 03/03/26

SAMPLE RESULTS

Lab ID: L2606591-15
Client ID: UMPA260205DUP
Sample Location: WASHINGTON CROSSING, PA
Date Collected: 02/05/26 00:00
Date Received: 02/05/26
Field Prep: Refer to COC

Sample Depth:
Matrix: Water

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
Dissolved Metals - Mansfield Lab											
Lead, Dissolved	ND		ug/l	1.000	0.3430	1	02/06/26 20:23	02/08/26 17:19	EPA 3005A	1,6020B	DHL

Project Name: WASHINGTON CROSSING GWS
Lab Number: L2606591
Project Number: E-25060-RL-25300065
Report Date: 03/03/26

SAMPLE RESULTS

Lab ID: L2606591-16
Client ID: UMPA260205RW3
Sample Location: WASHINGTON CROSSING, PA
Date Collected: 02/05/26 13:50
Date Received: 02/05/26
Field Prep: Refer to COC

Sample Depth:
Matrix: Water

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
Dissolved Metals - Mansfield Lab											
Lead, Dissolved	ND		ug/l	1.000	0.3430	1	02/06/26 20:23	02/08/26 17:44	EPA 3005A	1,6020B	DHL

Project Name: WASHINGTON CROSSING GWS
Project Number: E-25060-RL-25300065
Lab Number: L2606591
Report Date: 03/03/26

Method Blank Analysis
Batch Quality Control

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
Dissolved Metals - Mansfield Lab for sample(s): 01-07,09-16 Batch: WG2173187-1										
Lead, Dissolved	ND		ug/l	1.000	0.3430	1	02/06/26 20:23	02/08/26 15:12	1,6020B	DHL

Prep Information

Digestion Method: EPA 3005A

Lab Control Sample Analysis
Batch Quality Control

Project Name: WASHINGTON CROSSING GWS
Project Number: E-25060-RL-25300065

Lab Number: L2606591
Report Date: 03/03/26

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Dissolved Metals - Mansfield Lab Associated sample(s): 01-07,09-16 Batch: WG2173187-2								
Lead, Dissolved	102		-		80-120	-		

Matrix Spike Analysis
Batch Quality Control

Project Name: WASHINGTON CROSSING GWS
Project Number: E-25060-RL-25300065

Lab Number: L2606591
Report Date: 03/03/26

Parameter	Native Sample	MS Added	MS Found	MS %Recovery	Qual	MSD Found	MSD %Recovery	Qual	Recovery Limits	RPD	Qual	RPD Limits
Dissolved Metals - Mansfield Lab Associated sample(s): 01-07,09-16 QC Batch ID: WG2173187-3 WG2173187-4 QC Sample: L2606591-12 Client ID: UMPA260205108SPENCER												
Lead, Dissolved	ND	530	551.2	104		550.7	104		75-125	0		20

Project Name: WASHINGTON CROSSING GWS
Project Number: E-25060-RL-25300065

Lab Number: L2606591
Report Date: 03/03/26

Sample Receipt and Container Information

Were project specific reporting limits specified? YES

Cooler Information

Cooler	Custody Seal
A	Absent

Container Information

Container ID	Container Type	Cooler	Initial pH	Final pH	Temp deg C	Pres	Seal	Frozen Date/Time	Analysis(*)
L2606591-01A	Vial HCl preserved	NA	NA			Y	Absent		HOLD-8260(14)
L2606591-01B	Vial HCl preserved	NA	NA			Y	Absent		HOLD-8260(14)
L2606591-01C	Vial HCl preserved	NA	NA			Y	Absent		HOLD-8260(14)
L2606591-01D	Vial Na2S2O3 preserved	NA	NA			Y	Absent		HOLD-504/8011(14)
L2606591-01E	Vial Na2S2O3 preserved	NA	NA			Y	Absent		HOLD-504/8011(14)
L2606591-01F	Plastic 250ml HNO3 preserved	NA	<2	<2		Y	Absent		HOLD-METAL-DISSOLVED(180)
L2606591-02A	Vial HCl preserved	NA	NA			Y	Absent		HOLD-8260(14)
L2606591-02B	Vial HCl preserved	NA	NA			Y	Absent		HOLD-8260(14)
L2606591-02C	Vial HCl preserved	NA	NA			Y	Absent		HOLD-8260(14)
L2606591-02D	Vial Na2S2O3 preserved	NA	NA			Y	Absent		HOLD-504/8011(14)
L2606591-02E	Vial Na2S2O3 preserved	NA	NA			Y	Absent		HOLD-504/8011(14)
L2606591-02F	Plastic 250ml HNO3 preserved	NA	<2	<2		Y	Absent		HOLD-METAL-DISSOLVED(180)
L2606591-03A	Vial HCl preserved	NA	NA			Y	Absent		HOLD-8260(14)
L2606591-03B	Vial HCl preserved	NA	NA			Y	Absent		HOLD-8260(14)
L2606591-03C	Vial HCl preserved	NA	NA			Y	Absent		HOLD-8260(14)
L2606591-03D	Vial Na2S2O3 preserved	NA	NA			Y	Absent		HOLD-504/8011(14)
L2606591-03E	Vial Na2S2O3 preserved	NA	NA			Y	Absent		HOLD-504/8011(14)
L2606591-03F	Plastic 250ml HNO3 preserved	NA	<2	<2		Y	Absent		HOLD-METAL-DISSOLVED(180)
L2606591-04A	Vial HCl preserved	NA	NA			Y	Absent		HOLD-8260(14)
L2606591-04B	Vial HCl preserved	NA	NA			Y	Absent		HOLD-8260(14)
L2606591-04C	Vial HCl preserved	NA	NA			Y	Absent		HOLD-8260(14)
L2606591-04D	Vial Na2S2O3 preserved	NA	NA			Y	Absent		HOLD-504/8011(14)
L2606591-04E	Vial Na2S2O3 preserved	NA	NA			Y	Absent		HOLD-504/8011(14)

*Values in parentheses indicate holding time in days

Project Name: WASHINGTON CROSSING GWS
Project Number: E-25060-RL-25300065

Lab Number: L2606591
Report Date: 03/03/26

Container Information

Container ID	Container Type	Cooler	Initial pH	Final pH	Temp deg C	Pres	Seal	Frozen Date/Time	Analysis(*)
L2606591-04F	Plastic 250ml HNO3 preserved	NA	<2	<2		Y	Absent		HOLD-METAL-DISSOLVED(180)
L2606591-05A	Vial HCl preserved	NA	NA			Y	Absent		HOLD-8260(14)
L2606591-05B	Vial HCl preserved	NA	NA			Y	Absent		HOLD-8260(14)
L2606591-05C	Vial HCl preserved	NA	NA			Y	Absent		HOLD-8260(14)
L2606591-05D	Vial Na2S2O3 preserved	NA	NA			Y	Absent		HOLD-504/8011(14)
L2606591-05E	Vial Na2S2O3 preserved	NA	NA			Y	Absent		HOLD-504/8011(14)
L2606591-05F	Plastic 250ml HNO3 preserved	NA	<2	<2		Y	Absent		HOLD-METAL-DISSOLVED(180)
L2606591-06A	Vial HCl preserved	NA	NA			Y	Absent		HOLD-8260(14)
L2606591-06B	Vial HCl preserved	NA	NA			Y	Absent		HOLD-8260(14)
L2606591-06C	Vial HCl preserved	NA	NA			Y	Absent		HOLD-8260(14)
L2606591-06D	Vial Na2S2O3 preserved	NA	NA			Y	Absent		HOLD-504/8011(14)
L2606591-06E	Vial Na2S2O3 preserved	NA	NA			Y	Absent		HOLD-504/8011(14)
L2606591-06F	Plastic 250ml HNO3 preserved	NA	<2	<2		Y	Absent		HOLD-METAL-DISSOLVED(180)
L2606591-07A	Vial HCl preserved	NA	NA			Y	Absent		HOLD-8260(14)
L2606591-07B	Vial HCl preserved	NA	NA			Y	Absent		HOLD-8260(14)
L2606591-07C	Vial HCl preserved	NA	NA			Y	Absent		HOLD-8260(14)
L2606591-07D	Vial Na2S2O3 preserved	NA	NA			Y	Absent		HOLD-504/8011(14)
L2606591-07E	Vial Na2S2O3 preserved	NA	NA			Y	Absent		HOLD-504/8011(14)
L2606591-07F	Plastic 250ml HNO3 preserved	NA	<2	<2		Y	Absent		HOLD-METAL-DISSOLVED(180)
L2606591-08A	Vial HCl preserved	NA	NA			Y	Absent		HOLD-8260(14)
L2606591-08B	Vial HCl preserved	NA	NA			Y	Absent		HOLD-8260(14)
L2606591-08C	Vial Na2S2O3 preserved	NA	NA			Y	Absent		HOLD-8260(14)
L2606591-08D	Vial Na2S2O3 preserved	NA	NA			Y	Absent		HOLD-504/8011(14)
L2606591-08E	Vial Na2S2O3 preserved	NA	NA			Y	Absent		HOLD-504/8011(14)
L2606591-09A	Vial HCl preserved	NA	NA			Y	Absent		HOLD-8260(14)
L2606591-09B	Vial HCl preserved	NA	NA			Y	Absent		HOLD-8260(14)
L2606591-09C	Vial HCl preserved	NA	NA			Y	Absent		HOLD-8260(14)
L2606591-09D	Vial Na2S2O3 preserved	NA	NA			Y	Absent		HOLD-504/8011(14)

*Values in parentheses indicate holding time in days

Project Name: WASHINGTON CROSSING GWS
Project Number: E-25060-RL-25300065

Lab Number: L2606591
Report Date: 03/03/26

Container Information

Container ID	Container Type	Cooler	Initial pH	Final pH	Temp deg C	Pres	Seal	Frozen Date/Time	Analysis(*)
L2606591-09E	Vial Na2S2O3 preserved	NA	NA			Y	Absent		HOLD-504/8011(14)
L2606591-09F	Plastic 250ml HNO3 preserved	NA	<2	<2		Y	Absent		HOLD-METAL-DISSOLVED(180)
L2606591-10A	Vial HCl preserved	NA	NA			Y	Absent		HOLD-8260(14)
L2606591-10B	Vial HCl preserved	NA	NA			Y	Absent		HOLD-8260(14)
L2606591-10C	Vial HCl preserved	NA	NA			Y	Absent		HOLD-8260(14)
L2606591-10D	Vial Na2S2O3 preserved	NA	NA			Y	Absent		HOLD-504/8011(14)
L2606591-10E	Vial Na2S2O3 preserved	NA	NA			Y	Absent		HOLD-504/8011(14)
L2606591-10F	Plastic 250ml HNO3 preserved	NA	<2	<2		Y	Absent		HOLD-METAL-DISSOLVED(180)
L2606591-11A	Vial HCl preserved	NA	NA			Y	Absent		PA-8260(14)
L2606591-11B	Vial HCl preserved	NA	NA			Y	Absent		PA-8260(14)
L2606591-11C	Vial HCl preserved	NA	NA			Y	Absent		PA-8260(14)
L2606591-11D	Vial Na2S2O3 preserved	NA	NA			Y	Absent		8011(14)
L2606591-11E	Vial Na2S2O3 preserved	NA	NA			Y	Absent		8011(14)
L2606591-11F	Plastic 250ml HNO3 preserved	NA	<2	<2		Y	Absent		PB-6020S-PPB(180)
L2606591-12A	Vial HCl preserved	NA	NA			Y	Absent		PA-8260(14)
L2606591-12A1	Vial HCl preserved	NA	NA			Y	Absent		-
L2606591-12A2	Vial HCl preserved	NA	NA			Y	Absent		-
L2606591-12B	Vial HCl preserved	NA	NA			Y	Absent		PA-8260(14)
L2606591-12B1	Vial HCl preserved	NA	NA			Y	Absent		ARCHIVE()
L2606591-12B2	Vial HCl preserved	NA	NA			Y	Absent		ARCHIVE()
L2606591-12C	Vial HCl preserved	NA	NA			Y	Absent		PA-8260(14)
L2606591-12C1	Vial HCl preserved	NA	NA			Y	Absent		ARCHIVE()
L2606591-12C2	Vial HCl preserved	NA	NA			Y	Absent		ARCHIVE()
L2606591-12D	Vial Na2S2O3 preserved	NA	NA			Y	Absent		8011(14)
L2606591-12D1	Vial Na2S2O3 preserved	NA	NA			Y	Absent		8011(14)
L2606591-12D2	Vial Na2S2O3 preserved	NA	NA			Y	Absent		8011(14)
L2606591-12E	Vial Na2S2O3 preserved	NA	NA			Y	Absent		8011(14)
L2606591-12E1	Vial Na2S2O3 preserved	NA	NA			Y	Absent		8011(14)

*Values in parentheses indicate holding time in days

Container Information

Container ID	Container Type	Cooler	Initial pH	Final pH	Temp deg C	Pres	Seal	Frozen Date/Time	Analysis(*)
L2606591-12E2	Vial Na2S2O3 preserved	NA	NA			Y	Absent		8011(14)
L2606591-12F	Plastic 250ml HNO3 preserved	NA	<2	<2		Y	Absent		PB-6020S-PPB(180)
L2606591-12F1	Plastic 250ml HNO3 preserved	NA	<2	<2		Y	Absent		PB-6020S-PPB(180)
L2606591-12F2	Plastic 250ml HNO3 preserved	NA	<2	<2		Y	Absent		PB-6020S-PPB(180)
L2606591-13A	Vial HCl preserved	NA	NA			Y	Absent		PA-8260(14)
L2606591-13B	Vial HCl preserved	NA	NA			Y	Absent		PA-8260(14)
L2606591-13C	Vial HCl preserved	NA	NA			Y	Absent		PA-8260(14)
L2606591-13D	Vial Na2S2O3 preserved	NA	NA			Y	Absent		8011(14)
L2606591-13E	Vial Na2S2O3 preserved	NA	NA			Y	Absent		8011(14)
L2606591-13F	Plastic 250ml HNO3 preserved	NA	<2	<2		Y	Absent		PB-6020S-PPB(180)
L2606591-14A	Vial HCl preserved	NA	NA			Y	Absent		PA-8260(14)
L2606591-14B	Vial HCl preserved	NA	NA			Y	Absent		PA-8260(14)
L2606591-14C	Vial HCl preserved	NA	NA			Y	Absent		PA-8260(14)
L2606591-14D	Vial Na2S2O3 preserved	NA	NA			Y	Absent		8011(14)
L2606591-14E	Vial Na2S2O3 preserved	NA	NA			Y	Absent		8011(14)
L2606591-14F	Plastic 250ml HNO3 preserved	NA	<2	<2		Y	Absent		PB-6020S-PPB(180)
L2606591-15A	Vial HCl preserved	NA	NA			Y	Absent		PA-8260(14)
L2606591-15B	Vial HCl preserved	NA	NA			Y	Absent		PA-8260(14)
L2606591-15C	Vial HCl preserved	NA	NA			Y	Absent		PA-8260(14)
L2606591-15D	Vial Na2S2O3 preserved	NA	NA			Y	Absent		8011(14)
L2606591-15E	Vial Na2S2O3 preserved	NA	NA			Y	Absent		8011(14)
L2606591-15F	Plastic 250ml HNO3 preserved	NA	<2	<2		Y	Absent		PB-6020S-PPB(180)
L2606591-16A	Vial HCl preserved	NA	NA			Y	Absent		PA-8260(14)
L2606591-16B	Vial HCl preserved	NA	NA			Y	Absent		PA-8260(14)
L2606591-16C	Vial HCl preserved	NA	NA			Y	Absent		PA-8260(14)
L2606591-16D	Vial Na2S2O3 preserved	NA	NA			Y	Absent		8011(14)
L2606591-16E	Vial Na2S2O3 preserved	NA	NA			Y	Absent		8011(14)
L2606591-16F	Plastic 250ml HNO3 preserved	NA	<2	<2		Y	Absent		PB-6020S-PPB(180)

*Values in parentheses indicate holding time in days

Project Name: WASHINGTON CROSSING GWS
Project Number: E-25060-RL-25300065

Lab Number: L2606591
Report Date: 03/03/26

Container Information

Container ID	Container Type	Cooler	Initial pH	Final pH	Temp deg C	Pres	Seal	Frozen Date/Time	Analysis(*)

*Values in parentheses indicate holding time in days

Project Name:	WASHINGTON CROSSING GWS	**Lab Number:**	L2606591
Project Number:	E-25060-RL-25300065	**Report Date:**	03/03/26

GLOSSARY

Acronyms

DL	- Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the limit of quantitation (LOQ). The DL includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)
EDL	- Estimated Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the reporting limit (RL). The EDL includes any adjustments from dilutions, concentrations or moisture content, where applicable. The use of EDLs is specific to the analysis of PAHs using Solid-Phase Microextraction (SPME).
EMPC	- Estimated Maximum Possible Concentration: The concentration that results from the signal present at the retention time of an analyte when the ions meet all of the identification criteria except the ion abundance ratio criteria. An EMPC is a worst-case estimate of the concentration.
EPA	- Environmental Protection Agency.
LCS	- Laboratory Control Sample: A sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes or a material containing known and verified amounts of analytes.
LCSD	- Laboratory Control Sample Duplicate: Refer to LCS.
LFB	- Laboratory Fortified Blank: A sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes or a material containing known and verified amounts of analytes.
LOD	- Limit of Detection: This value represents the level to which a target analyte can reliably be detected for a specific analyte in a specific matrix by a specific method. The LOD includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)
LOQ	- Limit of Quantitation: The value at which an instrument can accurately measure an analyte at a specific concentration. The LOQ includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.) Limit of Quantitation: The value at which an instrument can accurately measure an analyte at a specific concentration. The LOQ includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)
MDL	- Method Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the reporting limit (RL). The MDL includes any adjustments from dilutions, concentrations or moisture content, where applicable.
MS	- Matrix Spike Sample: A sample prepared by adding a known mass of target analyte to a specified amount of matrix sample for which an independent estimate of target analyte concentration is available. For Method 332.0, the spike recovery is calculated using the native concentration, including estimated values.
MSD	- Matrix Spike Sample Duplicate: Refer to MS.
NA	- Not Applicable.
NC	- Not Calculated: Term is utilized when one or more of the results utilized in the calculation are non-detect at the parameter's reporting unit.
NDPA/DPA	- N-Nitrosodiphenylamine/Diphenylamine.
NI	- Not Ignitable.
NP	- Non-Plastic: Term is utilized for the analysis of Atterberg Limits in soil.
NR	- No Results: Term is utilized when 'No Target Compounds Requested' is reported for the analysis of Volatile or Semivolatile Organic TIC only requests.
RL	- Reporting Limit: The value at which an instrument can accurately measure an analyte at a specific concentration. The RL includes any adjustments from dilutions, concentrations or moisture content, where applicable.
RPD	- Relative Percent Difference: The results from matrix and/or matrix spike duplicates are primarily designed to assess the precision of analytical results in a given matrix and are expressed as relative percent difference (RPD). Values which are less than five times the reporting limit for any individual parameter are evaluated by utilizing the absolute difference between the values; although the RPD value will be provided in the report.
SRM	- Standard Reference Material: A reference sample of a known or certified value that is of the same or similar matrix as the associated field samples.
STLP	- Semi-dynamic Tank Leaching Procedure per EPA Method 1315.
TEF	- Toxic Equivalency Factors: The values assigned to each dioxin and furan to evaluate their toxicity relative to 2,3,7,8-TCDD.
TEQ	- Toxic Equivalent: The measure of a sample's toxicity derived by multiplying each dioxin and furan by its corresponding TEF and then summing the resulting values.
TIC	- Tentatively Identified Compound: A compound that has been identified to be present and is not part of the target compound list (TCL) for the method and/or program. All TICs are qualitatively identified and reported as estimated concentrations.

Report Format: DU Report with 'J' Qualifiers

Project Name:	WASHINGTON CROSSING GWS	**Lab Number:**	L2606591
Project Number:	E-25060-RL-25300065	**Report Date:**	03/03/26

Footnotes

1 - The reference for this analyte should be considered modified since this analyte is absent from the target analyte list of the original method.

Terms

Analytical Method: Both the document from which the method originates and the analytical reference method. (Example: EPA 8260B is shown as 1,8260B.) The codes for the reference method documents are provided in the References section of the Addendum.

Chlordane: The target compound Chlordane (CAS No. 57-74-9) is reported for GC ECD analyses. Per EPA,this compound "refers to a mixture of chlordane isomers, other chlorinated hydrocarbons and numerous other components." (Reference: USEPA Toxicological Review of Chlordane, In Support of Summary Information on the Integrated Risk Information System (IRIS), December 1997.)

Difference: With respect to Total Oxidizable Precursor (TOP) Assay analysis, the difference is defined as the Post-Treatment value minus the Pre-Treatment value.

Final pH: As it pertains to Sample Receipt & Container Information section of the report, Final pH reflects pH of container determined after adjustment at the laboratory, if applicable. If no adjustment required, value reflects Initial pH.

Frozen Date/Time: With respect to Volatile Organics in soil, Frozen Date/Time reflects the date/time at which associated Reagent Water-preserved vials were initially frozen. Note: If frozen date/time is beyond 48 hours from sample collection, value will be reflected in 'bold'.

Gasoline Range Organics (GRO): Gasoline Range Organics (GRO) results include all chromatographic peaks eluting from Methyl tert butyl ether through Naphthalene, with the exception of GRO analysis in support of State of Ohio programs, which includes all chromatographic peaks eluting from Hexane through Dodecane.

Initial pH: As it pertains to Sample Receipt & Container Information section of the report, Initial pH reflects pH of container determined upon receipt, if applicable.

PAH Total: With respect to Alkylated PAH analyses, the 'PAHs, Total' result is defined as the summation of results for all or a subset of the following compounds: Naphthalene, C1-C4 Naphthalenes, 2-Methylnaphthalene, 1-Methylnaphthalene, Biphenyl, Acenaphthylene, Acenaphthene, Fluorene, C1-C3 Fluorenes, Phenanthrene, C1-C4 Phenanthrenes/Anthracenes, Anthracene, Fluoranthene, Pyrene, C1-C4 Fluoranthenes/Pyrenes, Benz(a)anthracene, Chrysene, C1-C4 Chrysenes, Benzo(b)fluoranthene, Benzo(j)+(k)fluoranthene, Benzo(e)pyrene, Benzo(a)pyrene, Perylene, Indeno(1,2,3-cd)pyrene, Dibenz(ah)+(ac)anthracene, Benzo(g,h,i)perylene. If a 'Total' result is requested, the results of its individual components will also be reported.

PFAS Total: With respect to PFAS analyses, the 'PFAS, Total (5)' result is defined as the summation of results for: PFHpA, PFHxS, PFOA, PFNA and PFOS. In addition, the 'PFAS, Total (6)' result is defined as the summation of results for: PFHpA, PFHxS, PFOA, PFNA, PFDA and PFOS. For MassDEP DW compliance analysis only, the 'PFAS, Total (6)' result is defined as the summation of results at or above the RL. Note: If a 'Total' result is requested, the results of its individual components will also be reported.

Total: With respect to Organic analyses, a 'Total' result is defined as the summation of results for individual isomers or Aroclors. If a 'Total' result is requested, the results of its individual components will also be reported. This is applicable to 'Total' results for methods 8260, 8081 and 8082.

Data Qualifiers

A - Spectra identified as "Aldol Condensates" are byproducts of the extraction/concentration procedures when acetone is introduced in the process.

B - The analyte was detected above the reporting limit in the associated method blank. Flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank. For MCP-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank. For DOD-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank AND the analyte was detected above one-half the reporting limit (or above the reporting limit for common lab contaminants) in the associated method blank. For NJ-Air-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte above the reporting limit. For NJ-related projects (excluding Air), flag only applies to associated field samples that have detectable concentrations of the analyte, which was detected above the reporting limit in the associated method blank or above five times the reporting limit for common lab contaminants (Phthalates, Acetone, Methylene Chloride, 2-Butanone).

C - Co-elution: The target analyte co-elutes with a known lab standard (i.e. surrogate, internal standards, etc.) for co-extracted analyses.

D - Concentration of analyte was quantified from diluted analysis. Flag only applies to field samples that have detectable concentrations of the analyte.

E - Concentration of analyte exceeds the range of the calibration curve and/or linear range of the instrument.

F - The ratio of quantifier ion response to qualifier ion response falls outside of the laboratory criteria. Results are considered to be an estimated maximum concentration.

G - The concentration may be biased high due to matrix interferences (i.e, co-elution) with non-target compound(s). The result should be considered estimated.

H - The analysis of pH was performed beyond the regulatory-required holding time of 15 minutes from the time of sample collection.

I - The lower value for the two columns has been reported due to obvious interference.

J - Estimated value. The Target analyte concentration is below the quantitation limit (RL), but above the Method Detection Limit (MDL) or Estimated Detection Limit (EDL) for SPME-related analyses. This represents an estimated concentration for Tentatively Identified Compounds (TICs). For calculated parameters, this represents that one or more values used in the calculation were

Report Format: DU Report with 'J' Qualifiers

Project Name:	WASHINGTON CROSSING GWS	**Lab Number:**	L2606591
Project Number:	E-25060-RL-25300065	**Report Date:**	03/03/26

Data Qualifiers

estimated.

M - Reporting Limit (RL) exceeds the MCP CAM Reporting Limit for this analyte.

ND - Not detected at the method detection limit (MDL) for the sample, or estimated detection limit (EDL) for SPME-related analyses.

NJ - Presumptive evidence of compound. This represents an estimated concentration for Tentatively Identified Compounds (TICs), where the identification is based on a mass spectral library search.

P - The RPD between the results for the two columns exceeds the method-specified criteria.

Q - The quality control sample exceeds the associated acceptance criteria. For DOD-related projects, LCS and/or Continuing Calibration Standard exceedences are also qualified on all associated sample results. Note: This flag is not applicable for matrix spike recoveries when the sample concentration is greater than 4x the spike added or for batch duplicate RPD when the sample concentrations are less than 5x the RL. (Metals only.)

R - Analytical results are from sample re-analysis.

RE - Analytical results are from sample re-extraction.

S - Analytical results are from modified screening analysis.

V - The surrogate associated with this target analyte has a recovery outside the QC acceptance limits. (Applicable to MassDEP DW Compliance samples only.)

Z - The batch matrix spike and/or duplicate associated with this target analyte has a recovery/RPD outside the QC acceptance limits. (Applicable to MassDEP DW Compliance samples only.)

Project Name: WASHINGTON CROSSING GWS **Lab Number:** L2606591

Project Number: E-25060-RL-25300065 **Report Date:** 03/03/26

REFERENCES

1 Test Methods for Evaluating Solid Waste: Physical/Chemical Methods. EPA SW-846. Third Edition. Updates I - VI, 2018.

LIMITATION OF LIABILITIES

Pace Analytical Services performs services with reasonable care and diligence normal to the analytical testing laboratory industry. In the event of an error, the sole and exclusive responsibility of Pace Analytical Services shall be to re-perform the work at it's own expense. In no event shall Pace Analytical Services be held liable for any incidental, consequential or special damages, including but not limited to, damages in any way connected with the use of, interpretation of, information or analysis provided by Pace Analytical Services.

We strongly urge our clients to comply with EPA protocol regarding sample volume, preservation, cooling, containers, sampling procedures, holding time and splitting of samples in the field.

ENV-FORM-WES2-0065 v02 Certificate/Approval Program Summary

Certification Information

The following analytes are not included in our Primary NELAP Scope of Accreditation:

PAS-WES2 Westborough Facility – 8 Walkup Dr. Westborough, MA 01581
EPA 624.1: m/p-xylene, o-xylene, Naphthalene
EPA 625.1: alpha-Terpineol
EPA 8260D: NPW: 1,2,4,5-Tetramethylbenzene; 4-Ethyltoluene; SCM: Iodomethane (methyl iodide), 1,2,4,5-Tetramethylbenzene; 4-Ethyltoluene.
EPA 8270E: NPW: Dimethylnaphthalene,1,4-Diphenylhydrazine, alpha-Terpineol, Azobenzene; SCM: Dimethylnaphthalene,1,4-Diphenylhydrazine.
SM4500: NPW: Amenable Cyanide; SCM: Total Phosphorus, TKN, NO2, NO3.

PAS-MANS Mansfield Facility – 320 Forbes Blvd. Mansfield, MA 02048
SM 2540D: TSS.
Biological Tissue Matrix: EPA 3050B

PAS-MAN1 Mansfield Facility – 120 Forbes Blvd. Mansfield, MA 02048
EPA TO-15: Halothane, 2,4,4-Trimethyl-2-pentene, 2,4,4-Trimethyl-1-pentene, Thiophene, 2-Methylthiophene, 3-Methylthiophene, 2-Ethylthiophene, 1,2,3-Trimethylbenzene, Indan, Indene, 1,2,4,5-Tetramethylbenzene, Benzothiophene, 1-Methylnaphthalene.
MADEP-APH.

PAS-ELON East Longmeadow Facility – 39 Spruce Street East Longmeadow, MA 01028
EPA 524.2: 1,3,5-Trichlorobenzene, m/p-Xylene, o-xylene.
EPA 625.1: 1,2-Dichlorobenzene, 1,3-Dichlorobenzene, 1,4-Dichlorobenzene, N-Nitrosodiphenylamine**.**
EPA 8081B NPW and SCM: Alachlor, Endrin Ketone, Hexachlorobenzene.
EPA 8260D NPW: Tetrahydrofuran, 1,3,5-Trichlorobenzene; **SCM:** TAME, TBEE, Diethyl ether, DIPE, Tetrahydrofuran. 1,3,5-Trichlorobenzene, Freon-113**.**
EPA 8270E: NPW: Carbazole, 1-Methylnaphthalene, Pentachloronitrobenzene; **SCM:** Carbazole, 1-Methylnaphthalene**.**
EPA TO-13: Air: Benzo(e)pyrene, 1-Methylnaphthalene, 2-Methylnaphthalene, Perylene.
EPA TO-4A Pesticide Air: delta-BHC, Endosulfan I, Endosulfan II, Endosulfan Sulfate, Endrin, Endrin Aldehyde, Endrin Ketone, Hexachlorobenzene, Methoxychlor.
SM4500: NPW: Amenable Cyanide; **SCM:** Total Phosphorus, TKN, NH3, NECi: NO2, NO3, ASTMD516**.**

The following test method is not included in our New Jersey Secondary NELAP Scope of Accreditation:

PAS-MANS Mansfield Facility – 320 Forbes Blvd. Mansfield, MA 02048
Determination of Selected Perfluorinated Alkyl Substances by Solid Phase Extraction and Liquid Chromatography/Tandem Mass Spectrometry Isotope Dilution (via Alpha SOP 23528)

The following analytes are included in our Massachusetts DEP Scope of Accreditation:

PAS-WES2 Westborough Facility – 8 Walkup Dr. Westborough, MA 01581

Drinking Water
EPA 300.0: Chloride, Nitrate-N, Fluoride, Sulfate; **EPA 353.2**: Nitrate-N, Nitrite-N; **SM4500NO3-F**: Nitrate-N, Nitrite-N; **SM4500F-C, SM4500CN-CE, EPA 180.1, SM2130B, SM4500Cl-D, SM2320B, SM2540C, SM4500H-B, SM4500NO2-B**
EPA 524.2: THMs and VOCs; **EPA 504.1:** EDB, DBCP.
Microbiology: **SM9215B; SM9223-P/A, SM9223B-Colilert-QT,SM9222D**.

Non-Potable Water
SM4500H,B, EPA 120.1, SM2510B, SM2540C, SM2320B, SM4500CL-E, SM4500F-BC, SM4500NH3-BH: Ammonia-N and Kjeldahl-N, **EPA 350.1**: Ammonia-N, **LACHAT 10-107-06-1-B**: Ammonia-N, **EPA 351.1, SM4500NO3-F, EPA 353.2**: Nitrate-N**, SM4500P-E, SM4500P-B, E, SM4500SO4-E, SM5220D, EPA 410.4, SM5210B, SM5310C, SM4500CL-G, EPA 1664, EPA 420.1, SM4500-CN-CE, SM2540D, EPA 300: Chloride, Sulfate, Nitrate.**
EPA 624.1: Volatile Halocarbons & Aromatics,
EPA 608.3: Chlordane, Toxaphene, Aldrin, alpha-BHC, beta-BHC, gamma-BHC, delta-BHC, Dieldrin, DDD, DDE, DDT, Endosulfan I, Endosulfan II, Endosulfan sulfate, Endrin, Endrin Aldehyde, Heptachlor, Heptachlor Epoxide, PCBs
EPA 625.1: SVOC (Acid/Base/Neutral Extractables).
Microbiology: **SM9223B-Colilert-QT; Enterolert-QT.**

ENV-FORM-WES2-0065 v02 Certificate/Approval Program Summary

PAS-MANS Mansfield Facility – 320 Forbes Blvd. Mansfield, MA 02048

Drinking Water
EPA 200.7: Al, Ba, Cd, Cr, Cu, Fe, Mn, Ni, Na, Ag, Ca, Zn. **EPA 200.8:** Al, Sb, As, Ba, Be, Cd, Cr, Cu, Pb, Mn, Ni, Se, Ag, TL, Zn. **EPA 245.1** Hg.
EPA 522, EPA 537.1.

Non-Potable Water
EPA 200.7: Al, Sb, As, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Mo, Ni, K, Se, Ag, Na, Sr, TL, Ti, V, Zn.
EPA 200.8: Al, Sb**,** As, Be, Cd, Ca, Cr, Cu, Fe, Pb, Mg, Mn, Ni, K, Se, Ag, Na, TL, Zn.
EPA 245.1: Hg. **EPA 245.7:** Hg.
SM2340B

PAS-ELON East Longmeadow Facility – 39 Spruce Street East Longmeadow, MA 01028

Drinking Water

EPA 300.0: NO3, NO2, Fl, Cl, SO4. **NECI Reductase**: NO3, NO2.
SM4500F-C, SM4500Cl-B, ASTM D516, SM4500CN-C,E, EPA 180.1, SM2320B, SM 2540C, SM4500H-B, SM4500SO4-E.
EPA 537.1; EPA 524.2: THMs and VOCs; **EPA 504.1:** EDB, DBCP.
Microbiology: SM9223-P/A: TC/EC; SM9223B-Colilert-enumeration: TC/EC; HPC-Simplate.

Non-Potable Water

SM4500H-B, SM2510B, SM2540C, SM2320B, SM4500Cl-B, ASTMD516, SM4500NH3-B, C, EPA 350.1, NECi: NO3, **SM4500NH3-B, C: TKN, SM4500P-E: Ortho Phosphate, SM4500P-B, E: Total Phosphorus, EPA 410.4, SM5210B, SM5310C, SM4500CN-C, E, SM2540D, SM4500Cl-G, SM4500SO4-E, EPA 1664, EPA 420.1, EPA 300.0:** Cl, SO4, NO3.
EPA 624.1: Volatile Halocarbons, Volatile Aromatics.
EPA 608.3: Chlordane, Toxaphene, Aldrin, Alpha-BHC, Beta-BHC, Gamma-BHC, Delta-BHC, Dieldrin, DDD, DDE, DDT, Endosulfan I, Endosulfan II, Endosulfan Sulfate, Endrin, Endrin Aldehyde, Heptachlor, Heptachlor Epoxide, PCBs.
EPA 625.1: SVOC-Acid Extractables and Base/Neutrals
Microbiology: SM9223B-Colilert: E. coli (Ambient and Wastewater), **SM9223B-Colilert-18:** Fecal Coliform (Wastewater).

Certification IDs:

PAS-WES2 Westborough Facility – 8 Walkup Dr. Westborough, MA 01581
CT PH-0826, IL 200077, IN C-MA-03, KY kY98045, ME MA00086, MD 348, MA M-MA086, NH 2064, NJ MA935, NY 11148, NC (DW) 25700, NC (NPW/SCM) 666, OR MA-1316, PA 68-03671, RI LAO00065, TX T104704476, VT VT-0935, VA 460195.

PAS-MANS Mansfield Facility – 320 Forbes Blvd. Mansfield, MA 02048
ANAB/DoD L2474, CA 3117, CO MA00030, CT PH-0825, IL 200081, IN C-MA-04, KY KY98046, LA 85084, ME MA00030, MD 350, MA M-MA00030, MI 9110, MN 025-999-495, NH 2062, NJ MA015, NY 11627, NC (NPW/SCM) 685, OR MA-0262, PA 68-02089, RI LAO00299, TX T-104704419, UT MA00030, VT VT-0015, VA 460194, WA C954.

PAS-MAN1 Mansfield Air Lab Facility – 120 Forbes Blvd. Mansfield, MA 02048
ANAB/DoD L2474, LA 245052, ME MA01156, MN 025-999-498, NH 2249, NJ MA025, NY 12191, OR 4203, TX T104704583, VA 460311, WA C1104.

PAS-ELON East Longmeadow Facility – 39 Spruce St. East Longmeadow, MA 01028
CT PH-0821, ME MA00100, MI 9100, NC (DENR) 652, NC (DW) 25703, MA M-MA100, NH (Secondary) 2516, NH (Primary) 2557, NJ MA007, NY 10899, PA 68-05812, RI LAO00373, VA 460217, VT-255716, WV DEP 419, WV-DW 9979C, LA 05130, LA-DW LA042, MD-DW 373, OH 87781.

For a complete listing of analytes and methods, please contact your Project Manager.

CHAIN OF CUSTODY

PAGE 1 OF 2

Pace Analytical Services

WESTBORO, MA TEL: 508-898-9220 FAX: 508-898-9193
MANSFIELD, MA TEL: 508-822-9300 FAX: 508-822-3288

Date Rec'd in Lab: 02/06/26

Pace Job #: L2606591

Client Information

Client: Sunoco Pipeline (SPLP)
Address: 100 Green Street, Marcus Hook, PA
Phone: 610-859-6297
Fax:
Email: brad.ford.fish@energytransfer.com
☐ These samples have been previously analyzed by Pace

Project Information

Project Name: Washington Crossing GWS
Project Location: Washington Crossing, PA
Project #: E-25060-RL-25300065
Project Manager: Mark Schaeffer
Pace Quote #:

Turn-Around Time

☐ Standard ☑ RUSH (only confirmed if pre-approved)
Date Due: 5 Day Time:

Report Information - Data Deliverables

☐ FAX ☐ EMAIL
☐ ADEx ☐ Add'l Deliverables

Billing Information

☐ Same as Client info PO #:

Regulatory Requirements/Report Limits

State /Fed Program	Criteria

Other Project Specific Requirements/Comments/Detection Limits: Data package: Level IV including CTEH and Environmental Standards EDDs; Bill to SPLP; VOC list: benzene, toluene, ethylbenzene, total xylenes, methyl tert-butyl ether (MTBE), naphthalene, isopropylbenzene, 1,3,5-trimethylbenzene, 1,2,4-trimethylbenzene, 1,2-dichloroethane (EDC)

Pace Lab ID (Lab Use Only)	Sample ID	Collection Date	Collection Time	Sample Matrix	Sampler's Initials	VOCs via USEPA 8260D	EDB via USEPA 8011	Lead (Dissolved) - USEPA 6010B	TOTAL # BOTTLES	Sample Specific Comments
06591-01	UMPA260204MW11D	02/04/26	1320	GW	ND	X	X	X	6	
-02	UMPA260204MW13S	02/04/26	1110	GW	MC	X	X	X	6	
-03	UMPA260204MW12S	02/04/26	1055	GW	GH	X	X	X	6	
-04	UMPA260204MW12D	02/04/26	1345	GW	GH	X	X	X	6	
-05	UMPA260204EB	02/04/26	1445	EB	GH	X	X	X	6	Equipment Blank
-06	UMPA260204MW13D	02/04/26	1335	GW	MC	X	X	X	6	
-07	UMPA260204DUP	02/04/26	—	GW	MC	X	X	X	6	Duplicate
-08	UMPA260205TB001	02/05/26	—	TB	—	X	X		4	Trip Blank
-09	UMPA260205EB	02/05/26	1450	EB	GH	X	X	X	6	
-10	UMPA260205MW16D	02/05/26	1220	GW	MC	X	X	X	6	

SAMPLE HANDLING

Filtration
☑ Done
☐ Not needed
☐ Lab to do
Preservation
☐ Lab to do
(Please specify below)

Container Type	V	V	P
Preservative	B	H	C

1.9°C in Ewing

Relinquished By:	Date/Time	Received By:	Date/Time
Nick Gergen Shades	02/05/26 1720		2526 1720
	2526 1725		2/5/26 1730
	2/5/26 1925		2/5/26 19:20

Please print clearly, legibly and completely. Samples can not be logged in and turnaround time clock will not start until any ambiguities are resolved. All samples submitted are subject to Pace's Terms and Conditions. See reverse side

0260612600040

FORM NO: 01-01 (rev. 25-FEB-25)

CHAIN OF CUSTODY

PAGE 2 OF 2

Pace

WESTBORO, MA TEL: 508-898-9220 FAX: 508-898-9193
MANSFIELD, MA TEL: 508-822-9300 FAX: 508-822-3288

Date Rec'd in Lab: 02/06/26

Pace Job #: L2606591

Client Information

Client: Sunoco Pipeline (SPLP)
Address: 100 Green Street
Marcus Hook, PA
Phone: 610-859-6297
Fax:
Email: bradford.fish@energytransfer.com
☐ These samples have been previously analyzed by Pace

Project Information

Project Name: Washington Crossing GWS
Project Location: Washington Crossing, PA
Project #: E-25060-RL-25300065
Project Manager: Mark Schaeffer
Pace Quote #:

Turn-Around Time

☐ Standard ☑ RUSH (only confirmed if pre-approved)
Date Due: 5 Day Time:

Report Information - Data Deliverables

☐ FAX ☐ EMAIL
☐ ADEx ☐ Add'l Deliverables

Billing Information

☐ Same as Client info PO #:

Regulatory Requirements/Report Limits

State /Fed Program	Criteria

Other Project Specific Requirements/Comments/Detection Limits: Data package: Level IV including CT EH and Environmental Standards EDDs; Bill to SPLP; VOC list: benzene, toluene, ethylbenzene, total xylenes, methyl tert-butyl ether (MTBE), naphthalene, isopropylbenzene, 1,3,5-trimethylbenzene, 1,2,4-trimethylbenzene, 1,2-dichloroethane (EDC)

Pace Lab ID (Lab Use Only)	Sample ID	Collection Date	Collection Time	Sample Matrix	Sampler's Initials	VOCs via USEPA 8260C	EDDs via USEPA 2011	Lead (D-solved) - USEPA 6020B	TOTAL # BOTTLES	Sample Specific Comments
06591-11	UMPA260205RW4	02/05/26	1450	GW	MC	X	X	X	6	
-12	UMPA260205108Spencer	02/05/26	1130	GW	ND	X	X	X	6	MS + MSD
-13	UMPA260205RW1	02/05/26	1505	GW	ND	X	X	X	6	
-14	UMPA260205RW2	02/05/26	1105	GW	GH	X	X	X	6	
-15	UMPA260205DUP	02/05/26	-	GW	ND	X	X	X	6	Duplicate
-16	UMPA260205RW3	02/05/26	1350	GW	GH	X	X	X	6	

SAMPLE HANDLING
Filtration
☑ Done
☐ Not needed
☐ Lab to do
Preservation
☐ Lab to do
(Please specify below)

Container Type	V	V	P
Preservative	B	H	C

1.9°C in Ewing

Relinquished By:	Date/Time	Received By:	Date/Time
Nick Degen Stanley	2/5/26 1720		2-5-26 @ 1720
	2-5-26 @ 1725		2/5/26 1730
	2/5/26 1905		2/5/26 19:20

2/5/26 2200

Please print clearly, legibly and completely. Samples can not be logged in and turnaround time clock will not start until any ambiguities are resolved. All samples submitted are subject to Pace's Terms and Conditions. See reverse side.

FORM NO: 01-01 (rev. 25-FEB-25)

Sample Delivery Group Summary

Pace Job Number : L2606591

Account Name : Stantec, Inc.
Project Number : E-25060-RL-25300065
Project Name : WASHINGTON CROSSING GWS

Received : 05-FEB-2026
Reviewer : Samira Sampaio

Delivery Information

Samples Delivered By : Pace Courier

Chain of Custody : Present

Cooler Information

Cooler	Seal/Seal#	Preservation	Temperature(°C)	Additional Information
A	Absent/	Ice	2.5	

Condition Information

1) All samples on COC received?	**YES**
2) Extra samples received?	**NO**
3) Are there any sample container discrepancies?	**NO**
4) Are there any discrepancies between COC & sample labels?	**NO**
5) Are samples in appropriate containers for requested analysis?	**YES**
6) Are samples properly preserved for requested analysis?	**YES**
7) Are samples within holding time for requested analysis?	**YES**
8) All sampling equipment returned?	**NA**

Volatile Organics/VPH

1) Reagent Water Vials Frozen by Client?	**NO**

ANALYTICAL REPORT

Lab Number:	L2607305
Client:	Stantec, Inc. 1060 Andrew Drive Suite 140 West Chester, PA 19380
ATTN:	Mark Schaeffer
Phone:	(610) 407-7943
Project Name:	14IN TWINOAKS UPPERMAKEFIELD R
Project Number:	E-25060-RL-25300065
Report Date:	02/13/26

The original project report/data package is held by Pace Analytical Services. This report/data package is paginated and should be reproduced only in its entirety. Pace Analytical Services holds no responsibility for results and/or data that are not consistent with the original.

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R
Project Number: E-25060-RL-25300065

Lab Number: L2607305
Report Date: 02/13/26

Lab Sample ID	Client ID	Matrix	Sample Location	Collection Date/Time	Receive Date
L2607305-01	UMPA260204MW11D	WATER	BUCKS COUNTY, PA	02/04/26 13:20	02/05/26

Project Name:	14IN TWINOAKS UPPERMAKEFIELD R	**Lab Number:**	L2607305
Project Number:	E-25060-RL-25300065	**Report Date:**	02/13/26

Case Narrative

The samples were received in accordance with the Chain of Custody and no significant deviations were encountered during the preparation or analysis unless otherwise noted. Sample Receipt, Container Information, and the Chain of Custody are located at the back of the report.

Results contained within this report relate only to the samples submitted under this Pace Lab Number and meet NELAP requirements for all NELAP accredited parameters unless otherwise noted in the following narrative. The data presented in this report is organized by parameter (i.e. VOC, SVOC, etc.). Sample specific Quality Control data (i.e. Surrogate Spike Recovery) is reported at the end of the target analyte list for each individual sample, followed by the Laboratory Batch Quality Control at the end of each parameter. Tentatively Identified Compounds (TICs), if requested, are reported for compounds identified to be present and are not part of the method/program Target Compound List, even if only a subset of the TCL are being reported. If a sample was re-analyzed or re-extracted due to a required quality control corrective action and if both sets of data are reported, the Laboratory ID of the re-analysis or re-extraction is designated with an "R" or "RE", respectively.

When multiple Batch Quality Control elements are reported (e.g. more than one LCS), the associated samples for each element are noted in the grey shaded header line of each data table. Any Laboratory Batch, Sample Specific % recovery or RPD value that is outside the listed Acceptance Criteria is bolded in the report. In reference to questions H (CAM) or 4 (RCP) when "NO" is checked, the performance criteria for CAM and RCP methods allow for some quality control failures to occur and still be within method compliance. In these instances, the specific failure is not narrated but noted in the associated QC Outlier Summary Report, located directly after the Case Narrative. QC information is also incorporated in the Data Usability Assessment table (Format 11) of our Data Merger tool, where it can be reviewed in conjunction with the sample result, associated regulatory criteria and any associated data usability implications.

Soil/sediments and solids are reported on a dry weight basis unless otherwise noted. Tissues are reported "as received" or on a wet weight basis, unless otherwise noted. Definitions of all data qualifiers and acronyms used in this report are provided in the Glossary located at the back of the report.

HOLD POLICY - For samples submitted on hold, Pace's policy is to hold samples (with the exception of Air canisters) free of charge for 21 calendar days from the date the project is completed. After 21 calendar days, we will dispose of all samples submitted including those put on hold unless you have contacted your Pace Project Manager and made arrangements for Pace to continue to hold the samples. Air canisters will be disposed after 3 business days from the date the project is completed.

Please contact Project Management at 800-624-9220 with any questions.

Project Name:	14IN TWINOAKS UPPERMAKEFIELD R	**Lab Number:**	L2607305
Project Number:	E-25060-RL-25300065	**Report Date:**	02/13/26

Case Narrative (continued)

Report Submission

All non-detect (ND) or estimated concentrations (J-qualified) have been quantitated to the limit noted in the MDL column.

I, the undersigned, attest under the pains and penalties of perjury that, to the best of my knowledge and belief and based upon my personal inquiry of those responsible for providing the information contained in this analytical report, such information is accurate and complete. This certificate of analysis is not complete unless this page accompanies any and all pages of this report.

Authorized Signature: Melissa Sturgis Melissa Sturgis

Title: Technical Director/Representative Date: 02/13/26

ORGANICS

VOLATILES

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R
Lab Number: L2607305
Project Number: E-25060-RL-25300065
Report Date: 02/13/26

SAMPLE RESULTS

Lab ID: L2607305-01
Client ID: UMPA260204MW11D
Sample Location: BUCKS COUNTY, PA

Date Collected: 02/04/26 13:20
Date Received: 02/05/26
Field Prep: Refer to COC

Sample Depth:
Matrix: Water
Analytical Method: 1,8011
Analytical Date: 02/06/26 18:21
Analyst: DLP

Extraction Method: EPA 8011
Extraction Date: 02/06/26 15:45

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Microextractables by GC - Westborough Lab							
1,2-Dibromoethane	ND		ug/l	0.010	0.005	1	A

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R **Lab Number:** L2607305

Project Number: E-25060-RL-25300065 **Report Date:** 02/13/26

SAMPLE RESULTS

Lab ID: L2607305-01 Date Collected: 02/04/26 13:20

Client ID: UMPA260204MW11D Date Received: 02/05/26

Sample Location: BUCKS COUNTY, PA Field Prep: Refer to COC

Sample Depth:

Matrix: Water

Analytical Method: 1,8260D

Analytical Date: 02/09/26 10:52

Analyst: MJV

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by GC/MS - Westborough Lab						
Methyl tert butyl ether	ND		ug/l	1.0	0.17	1
Benzene	ND		ug/l	0.50	0.16	1
1,2-Dichloroethane	ND		ug/l	0.50	0.13	1
Toluene	ND		ug/l	0.75	0.20	1
Ethylbenzene	ND		ug/l	0.50	0.17	1
p/m-Xylene	ND		ug/l	1.0	0.33	1
o-Xylene	ND		ug/l	1.0	0.39	1
Xylenes, Total	ND		ug/l	1.0	0.33	1
Isopropylbenzene	ND		ug/l	0.50	0.19	1
1,3,5-Trimethylbenzene	ND		ug/l	2.5	0.22	1
1,2,4-Trimethylbenzene	ND		ug/l	2.5	0.19	1
Naphthalene	ND		ug/l	1.0	0.22	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	122		70-130
Toluene-d8	94		70-130
4-Bromofluorobenzene	94		70-130
Dibromofluoromethane	117		70-130

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R
Project Number: E-25060-RL-25300065

Lab Number: L2607305
Report Date: 02/13/26

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8011
Analytical Date: 02/06/26 17:13
Analyst: DLP

Extraction Method: EPA 8011
Extraction Date: 02/06/26 15:45

Parameter	Result	Qualifier	Units	RL	MDL	
Microextractables by GC - Westborough Lab for sample(s): 01 Batch: WG2173164-1						
1,2-Dibromoethane	ND		ug/l	0.010	0.005	A

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R **Lab Number:** L2607305

Project Number: E-25060-RL-25300065 **Report Date:** 02/13/26

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8260D
Analytical Date: 02/09/26 08:48
Analyst: PID

Parameter	Result	Qualifier	Units	RL	MDL
Volatile Organics by GC/MS - Westborough Lab for sample(s): 01 Batch: WG2174007-5					
Methyl tert butyl ether	ND		ug/l	1.0	0.17
Benzene	ND		ug/l	0.50	0.16
1,2-Dichloroethane	ND		ug/l	0.50	0.13
Toluene	ND		ug/l	0.75	0.20
Ethylbenzene	ND		ug/l	0.50	0.17
p/m-Xylene	ND		ug/l	1.0	0.33
o-Xylene	ND		ug/l	1.0	0.39
Xylenes, Total	ND		ug/l	1.0	0.33
Isopropylbenzene	ND		ug/l	0.50	0.19
1,3,5-Trimethylbenzene	ND		ug/l	2.5	0.22
1,2,4-Trimethylbenzene	ND		ug/l	2.5	0.19
Naphthalene	ND		ug/l	1.0	0.22

Surrogate	%Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	119		70-130
Toluene-d8	93		70-130
4-Bromofluorobenzene	96		70-130
Dibromofluoromethane	121		70-130

Lab Control Sample Analysis
Batch Quality Control

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R
Project Number: E-25060-RL-25300065

Lab Number: L2607305
Report Date: 02/13/26

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits	Column
Microextractables by GC - Westborough Lab Associated sample(s): 01 Batch: WG2173164-2									
1,2-Dibromoethane	84		-		60-140	-			A

Lab Control Sample Analysis
Batch Quality Control

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R
Project Number: E-25060-RL-25300065

Lab Number: L2607305
Report Date: 02/13/26

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics by GC/MS - Westborough Lab Associated sample(s): 01 Batch: WG2174007-3 WG2174007-4								
Methyl tert butyl ether	82		89		63-130	8		20
Benzene	120		110		70-130	9		20
1,2-Dichloroethane	120		110		70-130	9		20
Toluene	98		95		70-130	3		20
Ethylbenzene	96		91		70-130	5		20
p/m-Xylene	95		90		70-130	5		20
o-Xylene	90		85		70-130	6		20
Isopropylbenzene	94		91		70-130	3		20
1,3,5-Trimethylbenzene	93		89		64-130	4		20
1,2,4-Trimethylbenzene	93		89		70-130	4		20
Naphthalene	76		80		70-130	5		20

Surrogate	LCS %Recovery	Qual	LCSD %Recovery	Qual	Acceptance Criteria
1,2-Dichloroethane-d4	109		115		70-130
Toluene-d8	93		95		70-130
4-Bromofluorobenzene	95		96		70-130
Dibromofluoromethane	112		113		70-130

METALS

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R
Lab Number: L2607305
Project Number: E-25060-RL-25300065
Report Date: 02/13/26

SAMPLE RESULTS

Lab ID: L2607305-01
Client ID: UMPA260204MW11D
Sample Location: BUCKS COUNTY, PA
Date Collected: 02/04/26 13:20
Date Received: 02/05/26
Field Prep: Refer to COC

Sample Depth:
Matrix: Water

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
Dissolved Metals - Mansfield Lab											
Lead, Dissolved	ND		ug/l	1.000	0.3430	1	02/06/26 20:23	02/08/26 15:52	EPA 3005A	1,6020B	DHL

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R **Lab Number:** L2607305

Project Number: E-25060-RL-25300065 **Report Date:** 02/13/26

Method Blank Analysis
Batch Quality Control

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
Dissolved Metals - Mansfield Lab for sample(s): 01 Batch: WG2173187-1										
Lead, Dissolved	ND		ug/l	1.000	0.3430	1	02/06/26 20:23	02/08/26 15:12	1,6020B	DHL

Prep Information

Digestion Method: EPA 3005A

Lab Control Sample Analysis
Batch Quality Control

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R
Project Number: E-25060-RL-25300065

Lab Number: L2607305
Report Date: 02/13/26

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Dissolved Metals - Mansfield Lab Associated sample(s): 01 Batch: WG2173187-2								
Lead, Dissolved	102		-		80-120	-		

Matrix Spike Analysis
Batch Quality Control

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R
Project Number: E-25060-RL-25300065

Lab Number: L2607305
Report Date: 02/13/26

Parameter	Native Sample	MS Added	MS Found	MS %Recovery	Qual	MSD Found	MSD %Recovery	Qual	Recovery Limits	RPD	Qual	RPD Limits
Dissolved Metals - Mansfield Lab Associated sample(s): 01 QC Batch ID: WG2173187-3 WG2173187-4 QC Sample: L2606591-12 Client ID: MS Sample												
Lead, Dissolved	ND	530	551.2	104		550.7	104		75-125	0		20

Project Name:	14IN TWINOAKS UPPERMAKEFIELD R	**Lab Number:**	L2607305
Project Number:	E-25060-RL-25300065	**Report Date:**	02/13/26

GLOSSARY

Acronyms

DL - Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the limit of quantitation (LOQ). The DL includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)

EDL - Estimated Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the reporting limit (RL). The EDL includes any adjustments from dilutions, concentrations or moisture content, where applicable. The use of EDLs is specific to the analysis of PAHs using Solid-Phase Microextraction (SPME).

EMPC - Estimated Maximum Possible Concentration: The concentration that results from the signal present at the retention time of an analyte when the ions meet all of the identification criteria except the ion abundance ratio criteria. An EMPC is a worst-case estimate of the concentration.

EPA - Environmental Protection Agency.

LCS - Laboratory Control Sample: A sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes or a material containing known and verified amounts of analytes.

LCSD - Laboratory Control Sample Duplicate: Refer to LCS.

LFB - Laboratory Fortified Blank: A sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes or a material containing known and verified amounts of analytes.

LOD - Limit of Detection: This value represents the level to which a target analyte can reliably be detected for a specific analyte in a specific matrix by a specific method. The LOD includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)

LOQ - Limit of Quantitation: The value at which an instrument can accurately measure an analyte at a specific concentration. The LOQ includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)

Limit of Quantitation: The value at which an instrument can accurately measure an analyte at a specific concentration. The LOQ includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)

MDL - Method Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the reporting limit (RL). The MDL includes any adjustments from dilutions, concentrations or moisture content, where applicable.

MS - Matrix Spike Sample: A sample prepared by adding a known mass of target analyte to a specified amount of matrix sample for which an independent estimate of target analyte concentration is available. For Method 332.0, the spike recovery is calculated using the native concentration, including estimated values.

MSD - Matrix Spike Sample Duplicate: Refer to MS.

NA - Not Applicable.

NC - Not Calculated: Term is utilized when one or more of the results utilized in the calculation are non-detect at the parameter's reporting unit.

NDPA/DPA - N-Nitrosodiphenylamine/Diphenylamine.

NI - Not Ignitable.

NP - Non-Plastic: Term is utilized for the analysis of Atterberg Limits in soil.

NR - No Results: Term is utilized when 'No Target Compounds Requested' is reported for the analysis of Volatile or Semivolatile Organic TIC only requests.

RL - Reporting Limit: The value at which an instrument can accurately measure an analyte at a specific concentration. The RL includes any adjustments from dilutions, concentrations or moisture content, where applicable.

RPD - Relative Percent Difference: The results from matrix and/or matrix spike duplicates are primarily designed to assess the precision of analytical results in a given matrix and are expressed as relative percent difference (RPD). Values which are less than five times the reporting limit for any individual parameter are evaluated by utilizing the absolute difference between the values; although the RPD value will be provided in the report.

SRM - Standard Reference Material: A reference sample of a known or certified value that is of the same or similar matrix as the associated field samples.

STLP - Semi-dynamic Tank Leaching Procedure per EPA Method 1315.

TEF - Toxic Equivalency Factors: The values assigned to each dioxin and furan to evaluate their toxicity relative to 2,3,7,8-TCDD.

TEQ - Toxic Equivalent: The measure of a sample's toxicity derived by multiplying each dioxin and furan by its corresponding TEF and then summing the resulting values.

TIC - Tentatively Identified Compound: A compound that has been identified to be present and is not part of the target compound list (TCL) for the method and/or program. All TICs are qualitatively identified and reported as estimated concentrations.

Report Format: DU Report with 'J' Qualifiers

Project Name:	14IN TWINOAKS UPPERMAKEFIELD R	**Lab Number:**	L2607305
Project Number:	E-25060-RL-25300065	**Report Date:**	02/13/26

Footnotes

1 - The reference for this analyte should be considered modified since this analyte is absent from the target analyte list of the original method.

Terms

Analytical Method: Both the document from which the method originates and the analytical reference method. (Example: EPA 8260B is shown as 1,8260B.) The codes for the reference method documents are provided in the References section of the Addendum.

Chlordane: The target compound Chlordane (CAS No. 57-74-9) is reported for GC ECD analyses. Per EPA,this compound "refers to a mixture of chlordane isomers, other chlorinated hydrocarbons and numerous other components." (Reference: USEPA Toxicological Review of Chlordane, In Support of Summary Information on the Integrated Risk Information System (IRIS), December 1997.)

Difference: With respect to Total Oxidizable Precursor (TOP) Assay analysis, the difference is defined as the Post-Treatment value minus the Pre-Treatment value.

Final pH: As it pertains to Sample Receipt & Container Information section of the report, Final pH reflects pH of container determined after adjustment at the laboratory, if applicable. If no adjustment required, value reflects Initial pH.

Frozen Date/Time: With respect to Volatile Organics in soil, Frozen Date/Time reflects the date/time at which associated Reagent Water-preserved vials were initially frozen. Note: If frozen date/time is beyond 48 hours from sample collection, value will be reflected in 'bold'.

Gasoline Range Organics (GRO): Gasoline Range Organics (GRO) results include all chromatographic peaks eluting from Methyl tert butyl ether through Naphthalene, with the exception of GRO analysis in support of State of Ohio programs, which includes all chromatographic peaks eluting from Hexane through Dodecane.

Initial pH: As it pertains to Sample Receipt & Container Information section of the report, Initial pH reflects pH of container determined upon receipt, if applicable.

PAH Total: With respect to Alkylated PAH analyses, the 'PAHs, Total' result is defined as the summation of results for all or a subset of the following compounds: Naphthalene, C1-C4 Naphthalenes, 2-Methylnaphthalene, 1-Methylnaphthalene, Biphenyl, Acenaphthylene, Acenaphthene, Fluorene, C1-C3 Fluorenes, Phenanthrene, C1-C4 Phenanthrenes/Anthracenes, Anthracene, Fluoranthene, Pyrene, C1-C4 Fluoranthenes/Pyrenes, Benz(a)anthracene, Chrysene, C1-C4 Chrysenes, Benzo(b)fluoranthene, Benzo(j)+(k)fluoranthene, Benzo(e)pyrene, Benzo(a)pyrene, Perylene, Indeno(1,2,3-cd)pyrene, Dibenz(ah)+(ac)anthracene, Benzo(g,h,i)perylene. If a 'Total' result is requested, the results of its individual components will also be reported.

PFAS Total: With respect to PFAS analyses, the 'PFAS, Total (5)' result is defined as the summation of results for: PFHpA, PFHxS, PFOA, PFNA and PFOS. In addition, the 'PFAS, Total (6)' result is defined as the summation of results for: PFHpA, PFHxS, PFOA, PFNA, PFDA and PFOS. For MassDEP DW compliance analysis only, the 'PFAS, Total (6)' result is defined as the summation of results at or above the RL. Note: If a 'Total' result is requested, the results of its individual components will also be reported.

Total: With respect to Organic analyses, a 'Total' result is defined as the summation of results for individual isomers or Aroclors. If a 'Total' result is requested, the results of its individual components will also be reported. This is applicable to 'Total' results for methods 8260, 8081 and 8082.

Data Qualifiers

A - Spectra identified as "Aldol Condensates" are byproducts of the extraction/concentration procedures when acetone is introduced in the process.

B - The analyte was detected above the reporting limit in the associated method blank. Flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank. For MCP-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank. For DOD-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank AND the analyte was detected above one-half the reporting limit (or above the reporting limit for common lab contaminants) in the associated method blank. For NJ-Air-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte above the reporting limit. For NJ-related projects (excluding Air), flag only applies to associated field samples that have detectable concentrations of the analyte, which was detected above the reporting limit in the associated method blank or above five times the reporting limit for common lab contaminants (Phthalates, Acetone, Methylene Chloride, 2-Butanone).

C - Co-elution: The target analyte co-elutes with a known lab standard (i.e. surrogate, internal standards, etc.) for co-extracted analyses.

D - Concentration of analyte was quantified from diluted analysis. Flag only applies to field samples that have detectable concentrations of the analyte.

E - Concentration of analyte exceeds the range of the calibration curve and/or linear range of the instrument.

F - The ratio of quantifier ion response to qualifier ion response falls outside of the laboratory criteria. Results are considered to be an estimated maximum concentration.

G - The concentration may be biased high due to matrix interferences (i.e, co-elution) with non-target compound(s). The result should be considered estimated.

H - The analysis of pH was performed beyond the regulatory-required holding time of 15 minutes from the time of sample collection.

I - The lower value for the two columns has been reported due to obvious interference.

J - Estimated value. The Target analyte concentration is below the quantitation limit (RL), but above the Method Detection Limit (MDL) or Estimated Detection Limit (EDL) for SPME-related analyses. This represents an estimated concentration for Tentatively Identified Compounds (TICs). For calculated parameters, this represents that one or more values used in the calculation were

Report Format: DU Report with 'J' Qualifiers

Project Name:	14IN TWINOAKS UPPERMAKEFIELD R	**Lab Number:**	L2607305
Project Number:	E-25060-RL-25300065	**Report Date:**	02/13/26

Data Qualifiers

estimated.

M - Reporting Limit (RL) exceeds the MCP CAM Reporting Limit for this analyte.

ND - Not detected at the method detection limit (MDL) for the sample, or estimated detection limit (EDL) for SPME-related analyses.

NJ - Presumptive evidence of compound. This represents an estimated concentration for Tentatively Identified Compounds (TICs), where the identification is based on a mass spectral library search.

P - The RPD between the results for the two columns exceeds the method-specified criteria.

Q - The quality control sample exceeds the associated acceptance criteria. For DOD-related projects, LCS and/or Continuing Calibration Standard exceedences are also qualified on all associated sample results. Note: This flag is not applicable for matrix spike recoveries when the sample concentration is greater than 4x the spike added or for batch duplicate RPD when the sample concentrations are less than 5x the RL. (Metals only.)

R - Analytical results are from sample re-analysis.

RE - Analytical results are from sample re-extraction.

S - Analytical results are from modified screening analysis.

V - The surrogate associated with this target analyte has a recovery outside the QC acceptance limits. (Applicable to MassDEP DW Compliance samples only.)

Z - The batch matrix spike and/or duplicate associated with this target analyte has a recovery/RPD outside the QC acceptance limits. (Applicable to MassDEP DW Compliance samples only.)

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R **Lab Number:** L2607305

Project Number: E-25060-RL-25300065 **Report Date:** 02/13/26

REFERENCES

1 Test Methods for Evaluating Solid Waste: Physical/Chemical Methods. EPA SW-846. Third Edition. Updates I - VI, 2018.

LIMITATION OF LIABILITIES

Pace Analytical Services performs services with reasonable care and diligence normal to the analytical testing laboratory industry. In the event of an error, the sole and exclusive responsibility of Pace Analytical Services shall be to re-perform the work at it's own expense. In no event shall Pace Analytical Services be held liable for any incidental, consequential or special damages, including but not limited to, damages in any way connected with the use of, interpretation of, information or analysis provided by Pace Analytical Services.

We strongly urge our clients to comply with EPA protocol regarding sample volume, preservation, cooling, containers, sampling procedures, holding time and splitting of samples in the field.

ENV-FORM-WES2-0065 v02 Certificate/Approval Program Summary

Certification Information

The following analytes are not included in our Primary NELAP Scope of Accreditation:

PAS-WES2 Westborough Facility – 8 Walkup Dr. Westborough, MA 01581
EPA 624.1: m/p-xylene, o-xylene, Naphthalene
EPA 625.1: alpha-Terpineol
EPA 8260D: NPW: 1,2,4,5-Tetramethylbenzene; 4-Ethyltoluene; SCM: Iodomethane (methyl iodide), 1,2,4,5-Tetramethylbenzene; 4-Ethyltoluene.
EPA 8270E: NPW: Dimethylnaphthalene,1,4-Diphenylhydrazine, alpha-Terpineol, Azobenzene; SCM: Dimethylnaphthalene,1,4-Diphenylhydrazine.
SM4500: NPW: Amenable Cyanide; SCM: Total Phosphorus, TKN, NO2, NO3.

PAS-MANS Mansfield Facility – 320 Forbes Blvd. Mansfield, MA 02048
SM 2540D: TSS.
Biological Tissue Matrix: EPA 3050B

PAS-MAN1 Mansfield Facility – 120 Forbes Blvd. Mansfield, MA 02048
EPA TO-15: Halothane, 2,4,4-Trimethyl-2-pentene, 2,4,4-Trimethyl-1-pentene, Thiophene, 2-Methylthiophene, 3-Methylthiophene, 2-Ethylthiophene, 1,2,3-Trimethylbenzene, Indan, Indene, 1,2,4,5-Tetramethylbenzene, Benzothiophene, 1-Methylnaphthalene.
MADEP-APH.

PAS-ELON East Longmeadow Facility – 39 Spruce Street East Longmeadow, MA 01028
EPA 524.2: 1,3,5-Trichlorobenzene, m/p-Xylene, o-xylene.
EPA 625.1: 1,2-Dichlorobenzene, 1,3-Dichlorobenzene, 1,4-Dichlorobenzene, N-Nitrosodiphenylamine**.**
EPA 8081B NPW and SCM: Alachlor, Endrin Ketone, Hexachlorobenzene.
EPA 8260D NPW: Tetrahydrofuran, 1,3,5-Trichlorobenzene; **SCM:** TAME, TBEE, Diethyl ether, DIPE, Tetrahydrofuran. 1,3,5-Trichlorobenzene, Freon-113**.**
EPA 8270E: NPW: Carbazole, 1-Methylnaphthalene, Pentachloronitrobenzene; **SCM:** Carbazole, 1-Methylnaphthalene**.**
EPA TO-13: Air: Benzo(e)pyrene, 1-Methylnaphthalene, 2-Methylnaphthalene, Perylene.
EPA TO-4A Pesticide Air: delta-BHC, Endosulfan I, Endosulfan II, Endosulfan Sulfate, Endrin, Endrin Aldehyde, Endrin Ketone, Hexachlorobenzene, Methoxychlor.
SM4500: NPW: Amenable Cyanide; **SCM:** Total Phosphorus, TKN, NH3, NECi: NO2, NO3, ASTMD516**.**

The following test method is not included in our New Jersey Secondary NELAP Scope of Accreditation:

PAS-MANS Mansfield Facility – 320 Forbes Blvd. Mansfield, MA 02048
Determination of Selected Perfluorinated Alkyl Substances by Solid Phase Extraction and Liquid Chromatography/Tandem Mass Spectrometry Isotope Dilution (via Alpha SOP 23528)

The following analytes are included in our Massachusetts DEP Scope of Accreditation:

PAS-WES2 Westborough Facility – 8 Walkup Dr. Westborough, MA 01581

Drinking Water
EPA 300.0: Chloride, Nitrate-N, Fluoride, Sulfate; **EPA 353.2**: Nitrate-N, Nitrite-N; **SM4500NO3-F**: Nitrate-N, Nitrite-N; **SM4500F-C, SM4500CN-CE, EPA 180.1, SM2130B, SM4500Cl-D, SM2320B, SM2540C, SM4500H-B, SM4500NO2-B**
EPA 524.2: THMs and VOCs; **EPA 504.1:** EDB, DBCP.
Microbiology: **SM9215B; SM9223-P/A, SM9223B-Colilert-QT,SM9222D**.

Non-Potable Water
SM4500H,B, EPA 120.1, SM2510B, SM2540C, SM2320B, SM4500CL-E, SM4500F-BC, SM4500NH3-BH: Ammonia-N and Kjeldahl-N, **EPA 350.1**: Ammonia-N, **LACHAT 10-107-06-1-B**: Ammonia-N, **EPA 351.1, SM4500NO3-F, EPA 353.2**: Nitrate-N**, SM4500P-E, SM4500P-B, E, SM4500SO4-E, SM5220D, EPA 410.4, SM5210B, SM5310C, SM4500CL-G, EPA 1664, EPA 420.1, SM4500-CN-CE, SM2540D, EPA 300: Chloride, Sulfate, Nitrate.**
EPA 624.1: Volatile Halocarbons & Aromatics,
EPA 608.3: Chlordane, Toxaphene, Aldrin, alpha-BHC, beta-BHC, gamma-BHC, delta-BHC, Dieldrin, DDD, DDE, DDT, Endosulfan I, Endosulfan II, Endosulfan sulfate, Endrin, Endrin Aldehyde, Heptachlor, Heptachlor Epoxide, PCBs
EPA 625.1: SVOC (Acid/Base/Neutral Extractables).
Microbiology: **SM9223B-Colilert-QT; Enterolert-QT.**

ENV-FORM-WES2-0065 v02 Certificate/Approval Program Summary

PAS-MANS Mansfield Facility – 320 Forbes Blvd. Mansfield, MA 02048

Drinking Water
EPA 200.7: Al, Ba, Cd, Cr, Cu, Fe, Mn, Ni, Na, Ag, Ca, Zn. **EPA 200.8:** Al, Sb, As, Ba, Be, Cd, Cr, Cu, Pb, Mn, Ni, Se, Ag, TL, Zn. **EPA 245.1** Hg.
EPA 522, EPA 537.1.

Non-Potable Water
EPA 200.7: Al, Sb, As, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Mo, Ni, K, Se, Ag, Na, Sr, TL, Ti, V, Zn.
EPA 200.8: Al, Sb**,** As, Be, Cd, Ca, Cr, Cu, Fe, Pb, Mg, Mn, Ni, K, Se, Ag, Na, TL, Zn.
EPA 245.1: Hg. **EPA 245.7:** Hg.
SM2340B

PAS-ELON East Longmeadow Facility – 39 Spruce Street East Longmeadow, MA 01028

Drinking Water

EPA 300.0: NO3, NO2, Fl, Cl, SO4. **NECI Reductase**: NO3, NO2.
SM4500F-C, SM4500Cl-B, ASTM D516, SM4500CN-C,E, EPA 180.1, SM2320B, SM 2540C, SM4500H-B, SM4500SO4-E.
EPA 537.1; EPA 524.2: THMs and VOCs; **EPA 504.1:** EDB, DBCP.
Microbiology: SM9223-P/A: TC/EC; SM9223B-Colilert-enumeration: TC/EC; HPC-Simplate.

Non-Potable Water

SM4500H-B, SM2510B, SM2540C, SM2320B, SM4500Cl-B, ASTMD516, SM4500NH3-B, C, EPA 350.1, NECi: NO3, **SM4500NH3-B, C: TKN, SM4500P-E: Ortho Phosphate, SM4500P-B, E: Total Phosphorus, EPA 410.4, SM5210B, SM5310C, SM4500CN-C, E, SM2540D, SM4500Cl-G, SM4500SO4-E, EPA 1664, EPA 420.1, EPA 300.0:** Cl, SO4, NO3.
EPA 624.1: Volatile Halocarbons, Volatile Aromatics.
EPA 608.3: Chlordane, Toxaphene, Aldrin, Alpha-BHC, Beta-BHC, Gamma-BHC, Delta-BHC, Dieldrin, DDD, DDE, DDT, Endosulfan I, Endosulfan II, Endosulfan Sulfate, Endrin, Endrin Aldehyde, Heptachlor, Heptachlor Epoxide, PCBs.
EPA 625.1: SVOC-Acid Extractables and Base/Neutrals
Microbiology: SM9223B-Colilert: E. coli (Ambient and Wastewater), **SM9223B-Colilert-18:** Fecal Coliform (Wastewater).

Certification IDs:

PAS-WES2 Westborough Facility – 8 Walkup Dr. Westborough, MA 01581
CT PH-0826, IL 200077, IN C-MA-03, KY kY98045, ME MA00086, MD 348, MA M-MA086, NH 2064, NJ MA935, NY 11148, NC (DW) 25700, NC (NPW/SCM) 666, OR MA-1316, PA 68-03671, RI LAO00065, TX T104704476, VT VT-0935, VA 460195.

PAS-MANS Mansfield Facility – 320 Forbes Blvd. Mansfield, MA 02048
ANAB/DoD L2474, CA 3117, CO MA00030, CT PH-0825, IL 200081, IN C-MA-04, KY KY98046, LA 85084, ME MA00030, MD 350, MA M-MA00030, MI 9110, MN 025-999-495, NH 2062, NJ MA015, NY 11627, NC (NPW/SCM) 685, OR MA-0262, PA 68-02089, RI LAO00299, TX T-104704419, UT MA00030, VT VT-0015, VA 460194, WA C954.

PAS-MAN1 Mansfield Air Lab Facility – 120 Forbes Blvd. Mansfield, MA 02048
ANAB/DoD L2474, LA 245052, ME MA01156, MN 025-999-498, NH 2249, NJ MA025, NY 12191, OR 4203, TX T104704583, VA 460311, WA C1104.

PAS-ELON East Longmeadow Facility – 39 Spruce St. East Longmeadow, MA 01028
CT PH-0821, ME MA00100, MI 9100, NC (DENR) 652, NC (DW) 25703, MA M-MA100, NH (Secondary) 2516, NH (Primary) 2557, NJ MA007, NY 10899, PA 68-05812, RI LAO00373, VA 460217, VT-255716, WV DEP 419, WV-DW 9979C, LA 05130, LA-DW LA042, MD-DW 373, OH 87781.

For a complete listing of analytes and methods, please contact your Project Manager.

L2607305

CHAIN OF CUSTODY

PAGE 1 OF 2

Pace

WESTBORO, MA TEL: 508-898-9220 FAX: 508-898-9193
MANSFIELD, MA TEL: 508-822-9300 FAX: 508-822-3288

Date Rec'd in Lab: 02/06/26 Pace Job #: ~~L2606591~~ 2/9/25

Client Information

Client: Sunoco Pipeline (SPLP)
Address: 100 Green Street
Marcus Hook, PA
Phone: 610-859-6297
Fax:
Email: brad.ford.fsh@energytransfer.com
☐ These samples have been previously analyzed by Pace

Project Information

Project Name: Washington Crossing GWS
Project Location: Washington Crossing, PA
Project #: E-25060-RC-25300065
Project Manager: Mark Schaffer
Pace Quote #:

Turn-Around Time

☐ Standard ☑ RUSH
Date Due: 5 Day Time:

Report Information - Data Deliverables

☐ FAX ☐ EMAIL
☐ ADEx ☐ Add'l Deliverables

Billing Information

☐ Same as Client info PO #:

Regulatory Requirements/Report Limits

State /Fed Program | Criteria

Other Project Specific Requirements/Comments/Detection Limits: Data package: Level IV including CTEH and Environmental Standards EDD; Bill to SPLP; VOC incl: benzene, toluene, ethylbenzene, total xylenes, methyl tert-butyl ether (MTBE), naphthalene, isopropylbenzene, 1,3,5-trimethylbenzene, 1,2,4-trimethylbenzene, 1,2-dichloroethane (EDC)

Pace Lab ID (Lab Use Only)	Sample ID		Collection Date	Collection Time	Sample Matrix	Sampler's Initials	VOCs via USEPA 8260C	EDB via USEPA 8011	Lead (Dissolved) - 6010C/6020B	# of Containers	Sample Specific Comments
07305	~~0594~~ - 01	UMPA260204/MW11D	A	02/04/26	1320	GW	ND	X	X	X	6
	-02	UMPA260204/MW13S	B	02/04/26	1110	GW	BH MC	X	X	X	6
	-03	UMPA260204/MW12S	B	02/04/26	1055	GW	BH	X	X	X	6
	-04	UMPA260204/MW12D	B	02/04/26	1345	GW	BH	X	X	X	6
	-05	UMPA260204EB	D	02/04/26	1115	GW	BH	X	X	X	6
	-06	UMPA260204MW11S	B	02/04/26	1315	GW	MC	X	X	X	6
	-07	UMPA260204TB	B	02/04/26	—	GW	MC	X	X		2
	-08	UMPA260204DUP1	D	02/05/26	—	TB		X	X		2
	-09	UMPA260205EB	D	02/05/26	1420	GW	BH	X	X	X	6
	-10	UMPA260205MW16D	D	02/04/26	1220	GW	MC	X	X	X	6

Container Type: V V P
Preservative: B H C

1.9°C in Ewing

Relinquished By: Nick Gagon Shadae — Date/Time: 02/05/26 1720 — Received By: — Date/Time: 2/5/26 1720

2/5/26 1825 — 2/5/26 1930

2/5/26 19:20

Please print clearly, legibly and completely. Samples can not be logged in and turnaround time clock will not start until any ambiguities are resolved. All samples submitted are subject to Pace's Terms and Conditions. See reverse side.

Sample Delivery Group Summary

Pace Job Number : L2607305
Received : 05-FEB-2026
Reviewer : Ryan Morrissey

Account Name : Stantec, Inc.
Project Number : E-25060-RL-25300065
Project Name : 14IN TWINOAKS UPPERMAKEFIELD R

Delivery Information

Samples Delivered By : Pace Courier

Chain of Custody : Present

Cooler Information

Cooler	Seal/Seal#	Preservation	Temperature(°C)	Additional Information
A	Absent/	Ice	2.5	

Condition Information

1) All samples on COC received?	**YES**
2) Extra samples received?	**NO**
3) Are there any sample container discrepancies?	**NO**
4) Are there any discrepancies between COC & sample labels?	**NO**
5) Are samples in appropriate containers for requested analysis?	**YES**
6) Are samples properly preserved for requested analysis?	**YES**
7) Are samples within holding time for requested analysis?	**YES**
8) All sampling equipment returned?	**NA**

Volatile Organics/VPH

1) Reagent Water Vials Frozen by Client?	**NO**

ANALYTICAL REPORT

Lab Number:	L2607306
Client:	Stantec, Inc. 1060 Andrew Drive Suite 140 West Chester, PA 19380
ATTN:	Mark Schaeffer
Phone:	(610) 407-7943
Project Name:	14IN TWINOAKS UPPERMAKEFIELD R
Project Number:	E-25060-RL-25300065
Report Date:	02/13/26

The original project report/data package is held by Pace Analytical Services. This report/data package is paginated and should be reproduced only in its entirety. Pace Analytical Services holds no responsibility for results and/or data that are not consistent with the original.

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R
Project Number: E-25060-RL-25300065

Lab Number: L2607306
Report Date: 02/13/26

Lab Sample ID	Client ID	Matrix	Sample Location	Collection Date/Time	Receive Date
L2607306-01	UMPA260204MW13S	WATER	BUCKS COUNTY, PA	02/04/26 11:10	02/05/26
L2607306-02	UMPA260204MW12S	WATER	BUCKS COUNTY, PA	02/04/26 10:55	02/05/26
L2607306-03	UMPA260204MW12D	WATER	BUCKS COUNTY, PA	02/04/26 13:45	02/05/26
L2607306-04	UMPA260204MW13D	WATER	BUCKS COUNTY, PA	02/04/26 13:35	02/05/26
L2607306-05	UMPA260204DUP	WATER	BUCKS COUNTY, PA	02/04/26 00:00	02/05/26

Project Name:	14IN TWINOAKS UPPERMAKEFIELD R	**Lab Number:**	L2607306
Project Number:	E-25060-RL-25300065	**Report Date:**	02/13/26

Case Narrative

The samples were received in accordance with the Chain of Custody and no significant deviations were encountered during the preparation or analysis unless otherwise noted. Sample Receipt, Container Information, and the Chain of Custody are located at the back of the report.

Results contained within this report relate only to the samples submitted under this Pace Lab Number and meet NELAP requirements for all NELAP accredited parameters unless otherwise noted in the following narrative. The data presented in this report is organized by parameter (i.e. VOC, SVOC, etc.). Sample specific Quality Control data (i.e. Surrogate Spike Recovery) is reported at the end of the target analyte list for each individual sample, followed by the Laboratory Batch Quality Control at the end of each parameter. Tentatively Identified Compounds (TICs), if requested, are reported for compounds identified to be present and are not part of the method/program Target Compound List, even if only a subset of the TCL are being reported. If a sample was re-analyzed or re-extracted due to a required quality control corrective action and if both sets of data are reported, the Laboratory ID of the re-analysis or re-extraction is designated with an "R" or "RE", respectively.

When multiple Batch Quality Control elements are reported (e.g. more than one LCS), the associated samples for each element are noted in the grey shaded header line of each data table. Any Laboratory Batch, Sample Specific % recovery or RPD value that is outside the listed Acceptance Criteria is bolded in the report. In reference to questions H (CAM) or 4 (RCP) when "NO" is checked, the performance criteria for CAM and RCP methods allow for some quality control failures to occur and still be within method compliance. In these instances, the specific failure is not narrated but noted in the associated QC Outlier Summary Report, located directly after the Case Narrative. QC information is also incorporated in the Data Usability Assessment table (Format 11) of our Data Merger tool, where it can be reviewed in conjunction with the sample result, associated regulatory criteria and any associated data usability implications.

Soil/sediments and solids are reported on a dry weight basis unless otherwise noted. Tissues are reported "as received" or on a wet weight basis, unless otherwise noted. Definitions of all data qualifiers and acronyms used in this report are provided in the Glossary located at the back of the report.

HOLD POLICY - For samples submitted on hold, Pace's policy is to hold samples (with the exception of Air canisters) free of charge for 21 calendar days from the date the project is completed. After 21 calendar days, we will dispose of all samples submitted including those put on hold unless you have contacted your Pace Project Manager and made arrangements for Pace to continue to hold the samples. Air canisters will be disposed after 3 business days from the date the project is completed.

Please contact Project Management at 800-624-9220 with any questions.

Project Name:	14IN TWINOAKS UPPERMAKEFIELD R	**Lab Number:**	L2607306
Project Number:	E-25060-RL-25300065	**Report Date:**	02/13/26

Case Narrative (continued)

Report Submission

All non-detect (ND) or estimated concentrations (J-qualified) have been quantitated to the limit noted in the MDL column.

I, the undersigned, attest under the pains and penalties of perjury that, to the best of my knowledge and belief and based upon my personal inquiry of those responsible for providing the information contained in this analytical report, such information is accurate and complete. This certificate of analysis is not complete unless this page accompanies any and all pages of this report.

Authorized Signature: Melissa Sturgis Melissa Sturgis

Title: Technical Director/Representative Date: 02/13/26

ORGANICS

VOLATILES

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R
Lab Number: L2607306
Project Number: E-25060-RL-25300065
Report Date: 02/13/26

SAMPLE RESULTS

Lab ID: L2607306-01
Client ID: UMPA260204MW13S
Sample Location: BUCKS COUNTY, PA

Date Collected: 02/04/26 11:10
Date Received: 02/05/26
Field Prep: Refer to COC

Sample Depth:
Matrix: Water
Analytical Method: 1,8011
Analytical Date: 02/06/26 18:30
Analyst: DLP

Extraction Method: EPA 8011
Extraction Date: 02/06/26 15:45

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Microextractables by GC - Westborough Lab							
1,2-Dibromoethane	ND		ug/l	0.010	0.005	1	A

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R **Lab Number:** L2607306

Project Number: E-25060-RL-25300065 **Report Date:** 02/13/26

SAMPLE RESULTS

Lab ID: L2607306-01 Date Collected: 02/04/26 11:10

Client ID: UMPA260204MW13S Date Received: 02/05/26

Sample Location: BUCKS COUNTY, PA Field Prep: Refer to COC

Sample Depth:

Matrix: Water

Analytical Method: 1,8260D

Analytical Date: 02/09/26 11:17

Analyst: MJV

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by GC/MS - Westborough Lab						
Methyl tert butyl ether	ND		ug/l	1.0	0.17	1
Benzene	ND		ug/l	0.50	0.16	1
1,2-Dichloroethane	ND		ug/l	0.50	0.13	1
Toluene	ND		ug/l	0.75	0.20	1
Ethylbenzene	ND		ug/l	0.50	0.17	1
p/m-Xylene	ND		ug/l	1.0	0.33	1
o-Xylene	ND		ug/l	1.0	0.39	1
Xylenes, Total	ND		ug/l	1.0	0.33	1
Isopropylbenzene	ND		ug/l	0.50	0.19	1
1,3,5-Trimethylbenzene	ND		ug/l	2.5	0.22	1
1,2,4-Trimethylbenzene	ND		ug/l	2.5	0.19	1
Naphthalene	ND		ug/l	1.0	0.22	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	125		70-130
Toluene-d8	94		70-130
4-Bromofluorobenzene	96		70-130
Dibromofluoromethane	119		70-130

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R **Lab Number:** L2607306

Project Number: E-25060-RL-25300065 **Report Date:** 02/13/26

SAMPLE RESULTS

Lab ID: L2607306-02
Client ID: UMPA260204MW12S
Sample Location: BUCKS COUNTY, PA

Date Collected: 02/04/26 10:55
Date Received: 02/05/26
Field Prep: Refer to COC

Sample Depth:
Matrix: Water
Analytical Method: 1,8011
Analytical Date: 02/06/26 18:38
Analyst: DLP

Extraction Method: EPA 8011
Extraction Date: 02/06/26 15:45

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Microextractables by GC - Westborough Lab							
1,2-Dibromoethane	ND		ug/l	0.010	0.005	1	A

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R **Lab Number:** L2607306

Project Number: E-25060-RL-25300065 **Report Date:** 02/13/26

SAMPLE RESULTS

Lab ID: L2607306-02 Date Collected: 02/04/26 10:55

Client ID: UMPA260204MW12S Date Received: 02/05/26

Sample Location: BUCKS COUNTY, PA Field Prep: Refer to COC

Sample Depth:

Matrix: Water

Analytical Method: 1,8260D

Analytical Date: 02/10/26 09:33

Analyst: BAD

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by GC/MS - Westborough Lab						
Methyl tert butyl ether	0.41	J	ug/l	1.0	0.17	1
Benzene	29		ug/l	0.50	0.16	1
1,2-Dichloroethane	ND		ug/l	0.50	0.13	1
Toluene	4.7		ug/l	0.75	0.20	1
Ethylbenzene	6.2		ug/l	0.50	0.17	1
p/m-Xylene	82		ug/l	1.0	0.33	1
o-Xylene	85		ug/l	1.0	0.39	1
Xylenes, Total	170		ug/l	1.0	0.33	1
Isopropylbenzene	4.4		ug/l	0.50	0.19	1
1,3,5-Trimethylbenzene	54		ug/l	2.5	0.22	1
1,2,4-Trimethylbenzene	160		ug/l	2.5	0.19	1
Naphthalene	58		ug/l	1.0	0.22	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	92		70-130
Toluene-d8	98		70-130
4-Bromofluorobenzene	85		70-130
Dibromofluoromethane	108		70-130

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R **Lab Number:** L2607306

Project Number: E-25060-RL-25300065 **Report Date:** 02/13/26

SAMPLE RESULTS

Lab ID: L2607306-03
Client ID: UMPA260204MW12D
Sample Location: BUCKS COUNTY, PA

Date Collected: 02/04/26 13:45
Date Received: 02/05/26
Field Prep: Refer to COC

Sample Depth:
Matrix: Water
Analytical Method: 1,8011
Analytical Date: 02/06/26 18:47
Analyst: DLP

Extraction Method: EPA 8011
Extraction Date: 02/06/26 15:45

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Microextractables by GC - Westborough Lab							
1,2-Dibromoethane	ND		ug/l	0.010	0.005	1	A

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R **Lab Number:** L2607306

Project Number: E-25060-RL-25300065 **Report Date:** 02/13/26

SAMPLE RESULTS

Lab ID: L2607306-03 Date Collected: 02/04/26 13:45

Client ID: UMPA260204MW12D Date Received: 02/05/26

Sample Location: BUCKS COUNTY, PA Field Prep: Refer to COC

Sample Depth:

Matrix: Water

Analytical Method: 1,8260D

Analytical Date: 02/09/26 12:06

Analyst: MJV

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by GC/MS - Westborough Lab						
Methyl tert butyl ether	ND		ug/l	1.0	0.17	1
Benzene	ND		ug/l	0.50	0.16	1
1,2-Dichloroethane	ND		ug/l	0.50	0.13	1
Toluene	ND		ug/l	0.75	0.20	1
Ethylbenzene	ND		ug/l	0.50	0.17	1
p/m-Xylene	ND		ug/l	1.0	0.33	1
o-Xylene	ND		ug/l	1.0	0.39	1
Xylenes, Total	ND		ug/l	1.0	0.33	1
Isopropylbenzene	ND		ug/l	0.50	0.19	1
1,3,5-Trimethylbenzene	ND		ug/l	2.5	0.22	1
1,2,4-Trimethylbenzene	0.33	J	ug/l	2.5	0.19	1
Naphthalene	0.53	J	ug/l	1.0	0.22	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	120		70-130
Toluene-d8	93		70-130
4-Bromofluorobenzene	96		70-130
Dibromofluoromethane	117		70-130

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R **Lab Number:** L2607306

Project Number: E-25060-RL-25300065 **Report Date:** 02/13/26

SAMPLE RESULTS

Lab ID: L2607306-04
Client ID: UMPA260204MW13D
Sample Location: BUCKS COUNTY, PA

Date Collected: 02/04/26 13:35
Date Received: 02/05/26
Field Prep: Refer to COC

Sample Depth:
Matrix: Water
Analytical Method: 1,8011
Analytical Date: 02/06/26 19:04
Analyst: DLP

Extraction Method: EPA 8011
Extraction Date: 02/06/26 15:45

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Microextractables by GC - Westborough Lab							
1,2-Dibromoethane	ND		ug/l	0.010	0.005	1	A

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R **Lab Number:** L2607306

Project Number: E-25060-RL-25300065 **Report Date:** 02/13/26

SAMPLE RESULTS

Lab ID: L2607306-04 Date Collected: 02/04/26 13:35

Client ID: UMPA260204MW13D Date Received: 02/05/26

Sample Location: BUCKS COUNTY, PA Field Prep: Refer to COC

Sample Depth:

Matrix: Water

Analytical Method: 1,8260D

Analytical Date: 02/09/26 12:54

Analyst: MJV

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by GC/MS - Westborough Lab						
Methyl tert butyl ether	ND		ug/l	1.0	0.17	1
Benzene	ND		ug/l	0.50	0.16	1
1,2-Dichloroethane	ND		ug/l	0.50	0.13	1
Toluene	ND		ug/l	0.75	0.20	1
Ethylbenzene	ND		ug/l	0.50	0.17	1
p/m-Xylene	ND		ug/l	1.0	0.33	1
o-Xylene	ND		ug/l	1.0	0.39	1
Xylenes, Total	ND		ug/l	1.0	0.33	1
Isopropylbenzene	ND		ug/l	0.50	0.19	1
1,3,5-Trimethylbenzene	ND		ug/l	2.5	0.22	1
1,2,4-Trimethylbenzene	ND		ug/l	2.5	0.19	1
Naphthalene	ND		ug/l	1.0	0.22	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	120		70-130
Toluene-d8	94		70-130
4-Bromofluorobenzene	95		70-130
Dibromofluoromethane	118		70-130

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R **Lab Number:** L2607306

Project Number: E-25060-RL-25300065 **Report Date:** 02/13/26

SAMPLE RESULTS

Lab ID: L2607306-05
Client ID: UMPA260204DUP
Sample Location: BUCKS COUNTY, PA

Date Collected: 02/04/26 00:00
Date Received: 02/05/26
Field Prep: Refer to COC

Sample Depth:
Matrix: Water
Analytical Method: 1,8011
Analytical Date: 02/06/26 19:13
Analyst: DLP

Extraction Method: EPA 8011
Extraction Date: 02/06/26 15:45

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Microextractables by GC - Westborough Lab							
1,2-Dibromoethane	ND		ug/l	0.010	0.005	1	A

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R **Lab Number:** L2607306

Project Number: E-25060-RL-25300065 **Report Date:** 02/13/26

SAMPLE RESULTS

Lab ID: L2607306-05 Date Collected: 02/04/26 00:00

Client ID: UMPA260204DUP Date Received: 02/05/26

Sample Location: BUCKS COUNTY, PA Field Prep: Refer to COC

Sample Depth:

Matrix: Water

Analytical Method: 1,8260D

Analytical Date: 02/09/26 13:19

Analyst: MJV

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by GC/MS - Westborough Lab						
Methyl tert butyl ether	ND		ug/l	1.0	0.17	1
Benzene	ND		ug/l	0.50	0.16	1
1,2-Dichloroethane	ND		ug/l	0.50	0.13	1
Toluene	ND		ug/l	0.75	0.20	1
Ethylbenzene	ND		ug/l	0.50	0.17	1
p/m-Xylene	ND		ug/l	1.0	0.33	1
o-Xylene	ND		ug/l	1.0	0.39	1
Xylenes, Total	ND		ug/l	1.0	0.33	1
Isopropylbenzene	ND		ug/l	0.50	0.19	1
1,3,5-Trimethylbenzene	ND		ug/l	2.5	0.22	1
1,2,4-Trimethylbenzene	ND		ug/l	2.5	0.19	1
Naphthalene	ND		ug/l	1.0	0.22	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	122		70-130
Toluene-d8	93		70-130
4-Bromofluorobenzene	96		70-130
Dibromofluoromethane	116		70-130

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R
Project Number: E-25060-RL-25300065
Lab Number: L2607306
Report Date: 02/13/26

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8011
Analytical Date: 02/06/26 17:13
Analyst: DLP

Extraction Method: EPA 8011
Extraction Date: 02/06/26 15:45

Parameter	Result	Qualifier	Units	RL	MDL	
Microextractables by GC - Westborough Lab for sample(s): 01-05 Batch: WG2173164-1						
1,2-Dibromoethane	ND		ug/l	0.010	0.005	A

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R **Lab Number:** L2607306

Project Number: E-25060-RL-25300065 **Report Date:** 02/13/26

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8260D
Analytical Date: 02/09/26 08:48
Analyst: PID

Parameter	Result	Qualifier	Units	RL	MDL
Volatile Organics by GC/MS - Westborough Lab for sample(s): 01,03-05 Batch: WG2174007-5					
Methyl tert butyl ether	ND		ug/l	1.0	0.17
Benzene	ND		ug/l	0.50	0.16
1,2-Dichloroethane	ND		ug/l	0.50	0.13
Toluene	ND		ug/l	0.75	0.20
Ethylbenzene	ND		ug/l	0.50	0.17
p/m-Xylene	ND		ug/l	1.0	0.33
o-Xylene	ND		ug/l	1.0	0.39
Xylenes, Total	ND		ug/l	1.0	0.33
Isopropylbenzene	ND		ug/l	0.50	0.19
1,3,5-Trimethylbenzene	ND		ug/l	2.5	0.22
1,2,4-Trimethylbenzene	ND		ug/l	2.5	0.19
Naphthalene	ND		ug/l	1.0	0.22

Surrogate	%Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	119		70-130
Toluene-d8	93		70-130
4-Bromofluorobenzene	96		70-130
Dibromofluoromethane	121		70-130

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R **Lab Number:** L2607306

Project Number: E-25060-RL-25300065 **Report Date:** 02/13/26

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8260D
Analytical Date: 02/10/26 09:09
Analyst: PID

Parameter	Result	Qualifier	Units	RL	MDL
Volatile Organics by GC/MS - Westborough Lab for sample(s): 02 Batch: WG2174243-5					
Methyl tert butyl ether	ND		ug/l	1.0	0.17
Benzene	ND		ug/l	0.50	0.16
1,2-Dichloroethane	ND		ug/l	0.50	0.13
Toluene	ND		ug/l	0.75	0.20
Ethylbenzene	ND		ug/l	0.50	0.17
p/m-Xylene	ND		ug/l	1.0	0.33
o-Xylene	ND		ug/l	1.0	0.39
Xylenes, Total	ND		ug/l	1.0	0.33
Isopropylbenzene	ND		ug/l	0.50	0.19
1,3,5-Trimethylbenzene	ND		ug/l	2.5	0.22
1,2,4-Trimethylbenzene	ND		ug/l	2.5	0.19
Naphthalene	ND		ug/l	1.0	0.22

Surrogate	%Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	93		70-130
Toluene-d8	98		70-130
4-Bromofluorobenzene	85		70-130
Dibromofluoromethane	113		70-130

Lab Control Sample Analysis
Batch Quality Control

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R
Project Number: E-25060-RL-25300065

Lab Number: L2607306
Report Date: 02/13/26

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits	Column
Microextractables by GC - Westborough Lab Associated sample(s): 01-05 Batch: WG2173164-2									
1,2-Dibromoethane	84		-		60-140	-			A

Lab Control Sample Analysis
Batch Quality Control

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R
Project Number: E-25060-RL-25300065

Lab Number: L2607306
Report Date: 02/13/26

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics by GC/MS - Westborough Lab Associated sample(s): 01,03-05 Batch: WG2174007-3 WG2174007-4								
Methyl tert butyl ether	82		89		63-130	8		20
Benzene	120		110		70-130	9		20
1,2-Dichloroethane	120		110		70-130	9		20
Toluene	98		95		70-130	3		20
Ethylbenzene	96		91		70-130	5		20
p/m-Xylene	95		90		70-130	5		20
o-Xylene	90		85		70-130	6		20
Isopropylbenzene	94		91		70-130	3		20
1,3,5-Trimethylbenzene	93		89		64-130	4		20
1,2,4-Trimethylbenzene	93		89		70-130	4		20
Naphthalene	76		80		70-130	5		20

Surrogate	LCS %Recovery	Qual	LCSD %Recovery	Qual	Acceptance Criteria
1,2-Dichloroethane-d4	109		115		70-130
Toluene-d8	93		95		70-130
4-Bromofluorobenzene	95		96		70-130
Dibromofluoromethane	112		113		70-130

Lab Control Sample Analysis
Batch Quality Control

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R
Project Number: E-25060-RL-25300065

Lab Number: L2607306
Report Date: 02/13/26

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics by GC/MS - Westborough Lab Associated sample(s): 02 Batch: WG2174243-3 WG2174243-4								
Methyl tert butyl ether	81		82		63-130	1		20
Benzene	96		95		70-130	1		20
1,2-Dichloroethane	88		89		70-130	1		20
Toluene	93		92		70-130	1		20
Ethylbenzene	92		91		70-130	1		20
p/m-Xylene	95		95		70-130	0		20
o-Xylene	95		95		70-130	0		20
Isopropylbenzene	82		80		70-130	2		20
1,3,5-Trimethylbenzene	87		85		64-130	2		20
1,2,4-Trimethylbenzene	89		87		70-130	2		20
Naphthalene	78		77		70-130	1		20

Surrogate	LCS %Recovery	Qual	LCSD %Recovery	Qual	Acceptance Criteria
1,2-Dichloroethane-d4	90		91		70-130
Toluene-d8	99		100		70-130
4-Bromofluorobenzene	85		85		70-130
Dibromofluoromethane	108		108		70-130

METALS

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R **Lab Number:** L2607306

Project Number: E-25060-RL-25300065 **Report Date:** 02/13/26

SAMPLE RESULTS

Lab ID: L2607306-01 Date Collected: 02/04/26 11:10

Client ID: UMPA260204MW13S Date Received: 02/05/26

Sample Location: BUCKS COUNTY, PA Field Prep: Refer to COC

Sample Depth:

Matrix: Water

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
Dissolved Metals - Mansfield Lab											
Lead, Dissolved	ND		ug/l	1.000	0.3430	1	02/06/26 20:23	02/08/26 15:58	EPA 3005A	1,6020B	DHL

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R **Lab Number:** L2607306

Project Number: E-25060-RL-25300065 **Report Date:** 02/13/26

SAMPLE RESULTS

Lab ID: L2607306-02 Date Collected: 02/04/26 10:55

Client ID: UMPA260204MW12S Date Received: 02/05/26

Sample Location: BUCKS COUNTY, PA Field Prep: Refer to COC

Sample Depth:

Matrix: Water

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
Dissolved Metals - Mansfield Lab											
Lead, Dissolved	ND		ug/l	1.000	0.3430	1	02/06/26 20:23	02/08/26 16:04	EPA 3005A	1,6020B	DHL

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R
Lab Number: L2607306
Project Number: E-25060-RL-25300065
Report Date: 02/13/26

SAMPLE RESULTS

Lab ID: L2607306-03
Client ID: UMPA260204MW12D
Sample Location: BUCKS COUNTY, PA
Date Collected: 02/04/26 13:45
Date Received: 02/05/26
Field Prep: Refer to COC

Sample Depth:
Matrix: Water

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
Dissolved Metals - Mansfield Lab											
Lead, Dissolved	ND		ug/l	1.000	0.3430	1	02/06/26 20:23	02/08/26 16:28	EPA 3005A	1,6020B	DHL

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R **Lab Number:** L2607306

Project Number: E-25060-RL-25300065 **Report Date:** 02/13/26

SAMPLE RESULTS

Lab ID: L2607306-04 Date Collected: 02/04/26 13:35

Client ID: UMPA260204MW13D Date Received: 02/05/26

Sample Location: BUCKS COUNTY, PA Field Prep: Refer to COC

Sample Depth:

Matrix: Water

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
Dissolved Metals - Mansfield Lab											
Lead, Dissolved	ND		ug/l	1.000	0.3430	1	02/06/26 20:23	02/08/26 16:39	EPA 3005A	1,6020B	DHL

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R
Lab Number: L2607306
Project Number: E-25060-RL-25300065
Report Date: 02/13/26

SAMPLE RESULTS

Lab ID: L2607306-05
Client ID: UMPA260204DUP
Sample Location: BUCKS COUNTY, PA
Date Collected: 02/04/26 00:00
Date Received: 02/05/26
Field Prep: Refer to COC

Sample Depth:
Matrix: Water

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
Dissolved Metals - Mansfield Lab											
Lead, Dissolved	ND		ug/l	1.000	0.3430	1	02/06/26 20:23	02/08/26 16:45	EPA 3005A	1,6020B	DHL

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R **Lab Number:** L2607306

Project Number: E-25060-RL-25300065 **Report Date:** 02/13/26

Method Blank Analysis
Batch Quality Control

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
Dissolved Metals - Mansfield Lab for sample(s): 01-05 Batch: WG2173187-1										
Lead, Dissolved	ND		ug/l	1.000	0.3430	1	02/06/26 20:23	02/08/26 15:12	1,6020B	DHL

Prep Information

Digestion Method: EPA 3005A

Lab Control Sample Analysis
Batch Quality Control

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R
Project Number: E-25060-RL-25300065

Lab Number: L2607306
Report Date: 02/13/26

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Dissolved Metals - Mansfield Lab Associated sample(s): 01-05 Batch: WG2173187-2								
Lead, Dissolved	102		-		80-120	-		

Matrix Spike Analysis
Batch Quality Control

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R
Project Number: E-25060-RL-25300065

Lab Number: L2607306
Report Date: 02/13/26

Parameter	Native Sample	MS Added	MS Found	MS %Recovery	Qual	MSD Found	MSD %Recovery	Qual	Recovery Limits	RPD	Qual	RPD Limits
Dissolved Metals - Mansfield Lab Associated sample(s): 01-05 QC Batch ID: WG2173187-3 WG2173187-4 QC Sample: L2606591-12 Client ID: MS Sample												
Lead, Dissolved	ND	530	551.2	104		550.7	104		75-125	0		20

Project Name:	14IN TWINOAKS UPPERMAKEFIELD R	**Lab Number:**	L2607306
Project Number:	E-25060-RL-25300065	**Report Date:**	02/13/26

GLOSSARY

Acronyms

DL - Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the limit of quantitation (LOQ). The DL includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)

EDL - Estimated Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the reporting limit (RL). The EDL includes any adjustments from dilutions, concentrations or moisture content, where applicable. The use of EDLs is specific to the analysis of PAHs using Solid-Phase Microextraction (SPME).

EMPC - Estimated Maximum Possible Concentration: The concentration that results from the signal present at the retention time of an analyte when the ions meet all of the identification criteria except the ion abundance ratio criteria. An EMPC is a worst-case estimate of the concentration.

EPA - Environmental Protection Agency.

LCS - Laboratory Control Sample: A sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes or a material containing known and verified amounts of analytes.

LCSD - Laboratory Control Sample Duplicate: Refer to LCS.

LFB - Laboratory Fortified Blank: A sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes or a material containing known and verified amounts of analytes.

LOD - Limit of Detection: This value represents the level to which a target analyte can reliably be detected for a specific analyte in a specific matrix by a specific method. The LOD includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)

LOQ - Limit of Quantitation: The value at which an instrument can accurately measure an analyte at a specific concentration. The LOQ includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)

Limit of Quantitation: The value at which an instrument can accurately measure an analyte at a specific concentration. The LOQ includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)

MDL - Method Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the reporting limit (RL). The MDL includes any adjustments from dilutions, concentrations or moisture content, where applicable.

MS - Matrix Spike Sample: A sample prepared by adding a known mass of target analyte to a specified amount of matrix sample for which an independent estimate of target analyte concentration is available. For Method 332.0, the spike recovery is calculated using the native concentration, including estimated values.

MSD - Matrix Spike Sample Duplicate: Refer to MS.

NA - Not Applicable.

NC - Not Calculated: Term is utilized when one or more of the results utilized in the calculation are non-detect at the parameter's reporting unit.

NDPA/DPA - N-Nitrosodiphenylamine/Diphenylamine.

NI - Not Ignitable.

NP - Non-Plastic: Term is utilized for the analysis of Atterberg Limits in soil.

NR - No Results: Term is utilized when 'No Target Compounds Requested' is reported for the analysis of Volatile or Semivolatile Organic TIC only requests.

RL - Reporting Limit: The value at which an instrument can accurately measure an analyte at a specific concentration. The RL includes any adjustments from dilutions, concentrations or moisture content, where applicable.

RPD - Relative Percent Difference: The results from matrix and/or matrix spike duplicates are primarily designed to assess the precision of analytical results in a given matrix and are expressed as relative percent difference (RPD). Values which are less than five times the reporting limit for any individual parameter are evaluated by utilizing the absolute difference between the values; although the RPD value will be provided in the report.

SRM - Standard Reference Material: A reference sample of a known or certified value that is of the same or similar matrix as the associated field samples.

STLP - Semi-dynamic Tank Leaching Procedure per EPA Method 1315.

TEF - Toxic Equivalency Factors: The values assigned to each dioxin and furan to evaluate their toxicity relative to 2,3,7,8-TCDD.

TEQ - Toxic Equivalent: The measure of a sample's toxicity derived by multiplying each dioxin and furan by its corresponding TEF and then summing the resulting values.

TIC - Tentatively Identified Compound: A compound that has been identified to be present and is not part of the target compound list (TCL) for the method and/or program. All TICs are qualitatively identified and reported as estimated concentrations.

Report Format: DU Report with 'J' Qualifiers

Project Name:	14IN TWINOAKS UPPERMAKEFIELD R	**Lab Number:**	L2607306
Project Number:	E-25060-RL-25300065	**Report Date:**	02/13/26

Footnotes

1 - The reference for this analyte should be considered modified since this analyte is absent from the target analyte list of the original method.

Terms

Analytical Method: Both the document from which the method originates and the analytical reference method. (Example: EPA 8260B is shown as 1,8260B.) The codes for the reference method documents are provided in the References section of the Addendum.

Chlordane: The target compound Chlordane (CAS No. 57-74-9) is reported for GC ECD analyses. Per EPA,this compound "refers to a mixture of chlordane isomers, other chlorinated hydrocarbons and numerous other components." (Reference: USEPA Toxicological Review of Chlordane, In Support of Summary Information on the Integrated Risk Information System (IRIS), December 1997.)

Difference: With respect to Total Oxidizable Precursor (TOP) Assay analysis, the difference is defined as the Post-Treatment value minus the Pre-Treatment value.

Final pH: As it pertains to Sample Receipt & Container Information section of the report, Final pH reflects pH of container determined after adjustment at the laboratory, if applicable. If no adjustment required, value reflects Initial pH.

Frozen Date/Time: With respect to Volatile Organics in soil, Frozen Date/Time reflects the date/time at which associated Reagent Water-preserved vials were initially frozen. Note: If frozen date/time is beyond 48 hours from sample collection, value will be reflected in 'bold'.

Gasoline Range Organics (GRO): Gasoline Range Organics (GRO) results include all chromatographic peaks eluting from Methyl tert butyl ether through Naphthalene, with the exception of GRO analysis in support of State of Ohio programs, which includes all chromatographic peaks eluting from Hexane through Dodecane.

Initial pH: As it pertains to Sample Receipt & Container Information section of the report, Initial pH reflects pH of container determined upon receipt, if applicable.

PAH Total: With respect to Alkylated PAH analyses, the 'PAHs, Total' result is defined as the summation of results for all or a subset of the following compounds: Naphthalene, C1-C4 Naphthalenes, 2-Methylnaphthalene, 1-Methylnaphthalene, Biphenyl, Acenaphthylene, Acenaphthene, Fluorene, C1-C3 Fluorenes, Phenanthrene, C1-C4 Phenanthrenes/Anthracenes, Anthracene, Fluoranthene, Pyrene, C1-C4 Fluoranthenes/Pyrenes, Benz(a)anthracene, Chrysene, C1-C4 Chrysenes, Benzo(b)fluoranthene, Benzo(j)+(k)fluoranthene, Benzo(e)pyrene, Benzo(a)pyrene, Perylene, Indeno(1,2,3-cd)pyrene, Dibenz(ah)+(ac)anthracene, Benzo(g,h,i)perylene. If a 'Total' result is requested, the results of its individual components will also be reported.

PFAS Total: With respect to PFAS analyses, the 'PFAS, Total (5)' result is defined as the summation of results for: PFHpA, PFHxS, PFOA, PFNA and PFOS. In addition, the 'PFAS, Total (6)' result is defined as the summation of results for: PFHpA, PFHxS, PFOA, PFNA, PFDA and PFOS. For MassDEP DW compliance analysis only, the 'PFAS, Total (6)' result is defined as the summation of results at or above the RL. Note: If a 'Total' result is requested, the results of its individual components will also be reported.

Total: With respect to Organic analyses, a 'Total' result is defined as the summation of results for individual isomers or Aroclors. If a 'Total' result is requested, the results of its individual components will also be reported. This is applicable to 'Total' results for methods 8260, 8081 and 8082.

Data Qualifiers

A - Spectra identified as "Aldol Condensates" are byproducts of the extraction/concentration procedures when acetone is introduced in the process.

B - The analyte was detected above the reporting limit in the associated method blank. Flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank. For MCP-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank. For DOD-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank AND the analyte was detected above one-half the reporting limit (or above the reporting limit for common lab contaminants) in the associated method blank. For NJ-Air-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte above the reporting limit. For NJ-related projects (excluding Air), flag only applies to associated field samples that have detectable concentrations of the analyte, which was detected above the reporting limit in the associated method blank or above five times the reporting limit for common lab contaminants (Phthalates, Acetone, Methylene Chloride, 2-Butanone).

C - Co-elution: The target analyte co-elutes with a known lab standard (i.e. surrogate, internal standards, etc.) for co-extracted analyses.

D - Concentration of analyte was quantified from diluted analysis. Flag only applies to field samples that have detectable concentrations of the analyte.

E - Concentration of analyte exceeds the range of the calibration curve and/or linear range of the instrument.

F - The ratio of quantifier ion response to qualifier ion response falls outside of the laboratory criteria. Results are considered to be an estimated maximum concentration.

G - The concentration may be biased high due to matrix interferences (i.e, co-elution) with non-target compound(s). The result should be considered estimated.

H - The analysis of pH was performed beyond the regulatory-required holding time of 15 minutes from the time of sample collection.

I - The lower value for the two columns has been reported due to obvious interference.

J - Estimated value. The Target analyte concentration is below the quantitation limit (RL), but above the Method Detection Limit (MDL) or Estimated Detection Limit (EDL) for SPME-related analyses. This represents an estimated concentration for Tentatively Identified Compounds (TICs). For calculated parameters, this represents that one or more values used in the calculation were

Report Format: DU Report with 'J' Qualifiers

Project Name:	14IN TWINOAKS UPPERMAKEFIELD R	**Lab Number:**	L2607306
Project Number:	E-25060-RL-25300065	**Report Date:**	02/13/26

Data Qualifiers

estimated.

M - Reporting Limit (RL) exceeds the MCP CAM Reporting Limit for this analyte.

ND - Not detected at the method detection limit (MDL) for the sample, or estimated detection limit (EDL) for SPME-related analyses.

NJ - Presumptive evidence of compound. This represents an estimated concentration for Tentatively Identified Compounds (TICs), where the identification is based on a mass spectral library search.

P - The RPD between the results for the two columns exceeds the method-specified criteria.

Q - The quality control sample exceeds the associated acceptance criteria. For DOD-related projects, LCS and/or Continuing Calibration Standard exceedences are also qualified on all associated sample results. Note: This flag is not applicable for matrix spike recoveries when the sample concentration is greater than 4x the spike added or for batch duplicate RPD when the sample concentrations are less than 5x the RL. (Metals only.)

R - Analytical results are from sample re-analysis.

RE - Analytical results are from sample re-extraction.

S - Analytical results are from modified screening analysis.

V - The surrogate associated with this target analyte has a recovery outside the QC acceptance limits. (Applicable to MassDEP DW Compliance samples only.)

Z - The batch matrix spike and/or duplicate associated with this target analyte has a recovery/RPD outside the QC acceptance limits. (Applicable to MassDEP DW Compliance samples only.)

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R **Lab Number:** L2607306

Project Number: E-25060-RL-25300065 **Report Date:** 02/13/26

REFERENCES

1 Test Methods for Evaluating Solid Waste: Physical/Chemical Methods. EPA SW-846. Third Edition. Updates I - VI, 2018.

LIMITATION OF LIABILITIES

Pace Analytical Services performs services with reasonable care and diligence normal to the analytical testing laboratory industry. In the event of an error, the sole and exclusive responsibility of Pace Analytical Services shall be to re-perform the work at it's own expense. In no event shall Pace Analytical Services be held liable for any incidental, consequential or special damages, including but not limited to, damages in any way connected with the use of, interpretation of, information or analysis provided by Pace Analytical Services.

We strongly urge our clients to comply with EPA protocol regarding sample volume, preservation, cooling, containers, sampling procedures, holding time and splitting of samples in the field.

ENV-FORM-WES2-0065 v02 Certificate/Approval Program Summary

Certification Information

The following analytes are not included in our Primary NELAP Scope of Accreditation:

PAS-WES2 Westborough Facility – 8 Walkup Dr. Westborough, MA 01581
EPA 624.1: m/p-xylene, o-xylene, Naphthalene
EPA 625.1: alpha-Terpineol
EPA 8260D: NPW: 1,2,4,5-Tetramethylbenzene; 4-Ethyltoluene; SCM: Iodomethane (methyl iodide), 1,2,4,5-Tetramethylbenzene; 4-Ethyltoluene.
EPA 8270E: NPW: Dimethylnaphthalene,1,4-Diphenylhydrazine, alpha-Terpineol, Azobenzene; SCM: Dimethylnaphthalene,1,4-Diphenylhydrazine.
SM4500: NPW: Amenable Cyanide; SCM: Total Phosphorus, TKN, NO2, NO3.

PAS-MANS Mansfield Facility – 320 Forbes Blvd. Mansfield, MA 02048
SM 2540D: TSS.
Biological Tissue Matrix: EPA 3050B

PAS-MAN1 Mansfield Facility – 120 Forbes Blvd. Mansfield, MA 02048
EPA TO-15: Halothane, 2,4,4-Trimethyl-2-pentene, 2,4,4-Trimethyl-1-pentene, Thiophene, 2-Methylthiophene, 3-Methylthiophene, 2-Ethylthiophene, 1,2,3-Trimethylbenzene, Indan, Indene, 1,2,4,5-Tetramethylbenzene, Benzothiophene, 1-Methylnaphthalene.
MADEP-APH.

PAS-ELON East Longmeadow Facility – 39 Spruce Street East Longmeadow, MA 01028
EPA 524.2: 1,3,5-Trichlorobenzene, m/p-Xylene, o-xylene.
EPA 625.1: 1,2-Dichlorobenzene, 1,3-Dichlorobenzene, 1,4-Dichlorobenzene, N-Nitrosodiphenylamine**.**
EPA 8081B NPW and SCM: Alachlor, Endrin Ketone, Hexachlorobenzene.
EPA 8260D NPW: Tetrahydrofuran, 1,3,5-Trichlorobenzene; **SCM:** TAME, TBEE, Diethyl ether, DIPE, Tetrahydrofuran. 1,3,5-Trichlorobenzene, Freon-113**.**
EPA 8270E: NPW: Carbazole, 1-Methylnaphthalene, Pentachloronitrobenzene; **SCM:** Carbazole, 1-Methylnaphthalene**.**
EPA TO-13: Air: Benzo(e)pyrene, 1-Methylnaphthalene, 2-Methylnaphthalene, Perylene.
EPA TO-4A Pesticide Air: delta-BHC, Endosulfan I, Endosulfan II, Endosulfan Sulfate, Endrin, Endrin Aldehyde, Endrin Ketone, Hexachlorobenzene, Methoxychlor.
SM4500: NPW: Amenable Cyanide; **SCM:** Total Phosphorus, TKN, NH3, NECi: NO2, NO3, ASTMD516**.**

The following test method is not included in our New Jersey Secondary NELAP Scope of Accreditation:

PAS-MANS Mansfield Facility – 320 Forbes Blvd. Mansfield, MA 02048
Determination of Selected Perfluorinated Alkyl Substances by Solid Phase Extraction and Liquid Chromatography/Tandem Mass Spectrometry Isotope Dilution (via Alpha SOP 23528)

The following analytes are included in our Massachusetts DEP Scope of Accreditation:

PAS-WES2 Westborough Facility – 8 Walkup Dr. Westborough, MA 01581

Drinking Water
EPA 300.0: Chloride, Nitrate-N, Fluoride, Sulfate; **EPA 353.2**: Nitrate-N, Nitrite-N; **SM4500NO3-F**: Nitrate-N, Nitrite-N; **SM4500F-C, SM4500CN-CE, EPA 180.1, SM2130B, SM4500Cl-D, SM2320B, SM2540C, SM4500H-B, SM4500NO2-B**
EPA 524.2: THMs and VOCs; **EPA 504.1:** EDB, DBCP.
Microbiology: **SM9215B; SM9223-P/A, SM9223B-Colilert-QT,SM9222D**.

Non-Potable Water
SM4500H,B, EPA 120.1, SM2510B, SM2540C, SM2320B, SM4500CL-E, SM4500F-BC, SM4500NH3-BH: Ammonia-N and Kjeldahl-N, **EPA 350.1**: Ammonia-N, **LACHAT 10-107-06-1-B**: Ammonia-N, **EPA 351.1, SM4500NO3-F, EPA 353.2**: Nitrate-N**, SM4500P-E, SM4500P-B, E, SM4500SO4-E, SM5220D, EPA 410.4, SM5210B, SM5310C, SM4500CL-G, EPA 1664, EPA 420.1, SM4500-CN-CE, SM2540D, EPA 300: Chloride, Sulfate, Nitrate.**
EPA 624.1: Volatile Halocarbons & Aromatics,
EPA 608.3: Chlordane, Toxaphene, Aldrin, alpha-BHC, beta-BHC, gamma-BHC, delta-BHC, Dieldrin, DDD, DDE, DDT, Endosulfan I, Endosulfan II, Endosulfan sulfate, Endrin, Endrin Aldehyde, Heptachlor, Heptachlor Epoxide, PCBs
EPA 625.1: SVOC (Acid/Base/Neutral Extractables).
Microbiology: **SM9223B-Colilert-QT; Enterolert-QT.**

ENV-FORM-WES2-0065 v02 Certificate/Approval Program Summary

PAS-MANS Mansfield Facility – 320 Forbes Blvd. Mansfield, MA 02048

Drinking Water
EPA 200.7: Al, Ba, Cd, Cr, Cu, Fe, Mn, Ni, Na, Ag, Ca, Zn. **EPA 200.8:** Al, Sb, As, Ba, Be, Cd, Cr, Cu, Pb, Mn, Ni, Se, Ag, TL, Zn. **EPA 245.1** Hg.
EPA 522, EPA 537.1.

Non-Potable Water
EPA 200.7: Al, Sb, As, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Mo, Ni, K, Se, Ag, Na, Sr, TL, Ti, V, Zn.
EPA 200.8: Al, Sb**,** As, Be, Cd, Ca, Cr, Cu, Fe, Pb, Mg, Mn, Ni, K, Se, Ag, Na, TL, Zn.
EPA 245.1: Hg. **EPA 245.7:** Hg.
SM2340B

PAS-ELON East Longmeadow Facility – 39 Spruce Street East Longmeadow, MA 01028

Drinking Water

EPA 300.0: NO3, NO2, Fl, Cl, SO4. **NECI Reductase**: NO3, NO2.
SM4500F-C, SM4500Cl-B, ASTM D516, SM4500CN-C,E, EPA 180.1, SM2320B, SM 2540C, SM4500H-B, SM4500SO4-E.
EPA 537.1; EPA 524.2: THMs and VOCs; **EPA 504.1:** EDB, DBCP.
Microbiology: SM9223-P/A: TC/EC; SM9223B-Colilert-enumeration: TC/EC; HPC-Simplate.

Non-Potable Water

SM4500H-B, SM2510B, SM2540C, SM2320B, SM4500Cl-B, ASTMD516, SM4500NH3-B, C, EPA 350.1, NECi: NO3, **SM4500NH3-B, C: TKN, SM4500P-E: Ortho Phosphate, SM4500P-B, E: Total Phosphorus, EPA 410.4, SM5210B, SM5310C, SM4500CN-C, E, SM2540D, SM4500Cl-G, SM4500SO4-E, EPA 1664, EPA 420.1, EPA 300.0:** Cl, SO4, NO3.
EPA 624.1: Volatile Halocarbons, Volatile Aromatics.
EPA 608.3: Chlordane, Toxaphene, Aldrin, Alpha-BHC, Beta-BHC, Gamma-BHC, Delta-BHC, Dieldrin, DDD, DDE, DDT, Endosulfan I, Endosulfan II, Endosulfan Sulfate, Endrin, Endrin Aldehyde, Heptachlor, Heptachlor Epoxide, PCBs.
EPA 625.1: SVOC-Acid Extractables and Base/Neutrals
Microbiology: SM9223B-Colilert: E. coli (Ambient and Wastewater), **SM9223B-Colilert-18:** Fecal Coliform (Wastewater).

Certification IDs:

PAS-WES2 Westborough Facility – 8 Walkup Dr. Westborough, MA 01581
CT PH-0826, IL 200077, IN C-MA-03, KY kY98045, ME MA00086, MD 348, MA M-MA086, NH 2064, NJ MA935, NY 11148, NC (DW) 25700, NC (NPW/SCM) 666, OR MA-1316, PA 68-03671, RI LAO00065, TX T104704476, VT VT-0935, VA 460195.

PAS-MANS Mansfield Facility – 320 Forbes Blvd. Mansfield, MA 02048
ANAB/DoD L2474, CA 3117, CO MA00030, CT PH-0825, IL 200081, IN C-MA-04, KY KY98046, LA 85084, ME MA00030, MD 350, MA M-MA00030, MI 9110, MN 025-999-495, NH 2062, NJ MA015, NY 11627, NC (NPW/SCM) 685, OR MA-0262, PA 68-02089, RI LAO00299, TX T-104704419, UT MA00030, VT VT-0015, VA 460194, WA C954.

PAS-MAN1 Mansfield Air Lab Facility – 120 Forbes Blvd. Mansfield, MA 02048
ANAB/DoD L2474, LA 245052, ME MA01156, MN 025-999-498, NH 2249, NJ MA025, NY 12191, OR 4203, TX T104704583, VA 460311, WA C1104.

PAS-ELON East Longmeadow Facility – 39 Spruce St. East Longmeadow, MA 01028
CT PH-0821, ME MA00100, MI 9100, NC (DENR) 652, NC (DW) 25703, MA M-MA100, NH (Secondary) 2516, NH (Primary) 2557, NJ MA007, NY 10899, PA 68-05812, RI LAO00373, VA 460217, VT-255716, WV DEP 419, WV-DW 9979C, LA 05130, LA-DW LA042, MD-DW 373, OH 87781.

For a complete listing of analytes and methods, please contact your Project Manager.

L26607306

CHAIN OF CUSTODY

PAGE 1 OF 2

Pace

WESTBORO, MA TEL: 508-898-9220 FAX: 508-898-9193

MANSFIELD, MA TEL: 508-822-9300 FAX: 508-822-3288

Date Rec'd in Lab: 02/06/26

Pace Job #: ~~L2606591~~

Client Information

Client: Sunoco Pipeline (SPLP)

Address: 100 Green Street Marcus Hook, PA

Phone: 610-859-6297

Fax:

Email: bradford.fahnestock@energytransfer.com

☐ These samples have been previously analyzed by Pace

Project Information

Project Name: Washington Crossing GWS

Project Location: Washington Crossing, PA

Project #: E-25060-AL-2530065

Project Manager: Mark Schaffer

Pace Quote #:

Turn-Around Time

☐ Standard ☒ RUSH

Date Due: 5 Day Time:

Report Information - Data Deliverables

☐ FAX ☐ EMAIL

☐ ADEx ☐ Add'l Deliverables

Billing Information

☐ Same as Client info PO #:

Regulatory Requirements/Report Limits

State/Fed Program	Criteria

Other Project Specific Requirements/Comments/Detection Limits: Data package; Level IV including CTEH and Envirotech Standard EDD; Bill to SPLP; VOC list; benzene, toluene, ethyl benzene, total xylenes, methyl tert-butyl ether (MTBE), naphthalene, isopropylbenzene, 1,3,5-Trimethylbenzene, 1,2,4-Trimethylbenzene, 1,2-dichloroethane (EDC)

ANALYSES: VOCs via USEPA 8260C | EDB via USEPA 8011 | Lead (Pb) - dissolved - via EPA 6010D

SAMPLE HANDLING: ☒ Done ☐ Not needed ☐ Lab to do

Preservation ☐ Lab to do (Please specify below)

Pace Lab ID (Lab Use Only)	Sample ID		Collection Date	Collection Time	Sample Matrix	Sampler's Initials	VOCs	EDB	Lead	# of Containers	Sample Specific Comments
07306 ~~L6SAI~~ -01	UMPA260204/MW11D	A	02/04/26	1320	GW	ND	X	X	X	6	
01-02	UMPA260204/MW13S	B	02/04/26	1110	GW	~~BH~~ MC	X	X	X	6	
02-03	UMPA260204/MW12S	B	02/04/26	1055	GW	GH	X	X	X	6	
03-04	UMPA260204/MW11S	B			GW					6	
-05		D									
04-06		B									
05-07		B									
-08		D									
-09		D									
-10		D									

1.9°C in Evelyn

Container Type	V	V	P								
Preservative	B	H	C								

Please print clearly, legibly and completely. Samples can not be logged in and turnaround time clock will not start until any ambiguities are resolved. All samples submitted are subject to Pace's Terms and Conditions. See reverse side.

Relinquished By	Date/Time	Received By	Date/Time
[signature]	2/5/26 1320	[signature]	2/5/26 1320
[signature]	2/5/26 1325	[signature]	2/5/26 1325
[signature]	2/5/26 19:20	[signature]	2/6/26 0800

Sample Delivery Group Summary

Pace Job Number : L2607306
Received : 05-FEB-2026
Reviewer : Ryan Morrissey

Account Name : Stantec, Inc.
Project Number : E-25060-RL-25300065
Project Name : 14IN TWINOAKS UPPERMAKEFIELD R

Delivery Information

Samples Delivered By : Pace Courier

Chain of Custody : Present

Cooler Information

Cooler	Seal/Seal#	Preservation	Temperature(°C)	Additional Information
A	Absent/	Ice	2.5	

Condition Information

1) All samples on COC received?	**YES**
2) Extra samples received?	**NO**
3) Are there any sample container discrepancies?	**NO**
4) Are there any discrepancies between COC & sample labels?	**NO**
5) Are samples in appropriate containers for requested analysis?	**YES**
6) Are samples properly preserved for requested analysis?	**YES**
7) Are samples within holding time for requested analysis?	**YES**
8) All sampling equipment returned?	**NA**

Volatile Organics/VPH

1) Reagent Water Vials Frozen by Client?	**NO**

ANALYTICAL REPORT

Lab Number:	L2607312
Client:	Stantec, Inc. 1060 Andrew Drive Suite 140 West Chester, PA 19380
ATTN:	Mark Schaeffer
Phone:	(610) 407-7943
Project Name:	14IN TWINOAKS UPPERMAKEFIELD R
Project Number:	E-25060-RL-25300065
Report Date:	02/13/26

The original project report/data package is held by Pace Analytical Services. This report/data package is paginated and should be reproduced only in its entirety. Pace Analytical Services holds no responsibility for results and/or data that are not consistent with the original.

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R
Project Number: E-25060-RL-25300065

Lab Number: L2607312
Report Date: 02/13/26

Lab Sample ID	Client ID	Matrix	Sample Location	Collection Date/Time	Receive Date
L2607312-01	UMPA260204EB	WATER	BUCKS COUNTY, PA	02/04/26 14:45	02/05/26
L2607312-02	UMPA260205TB001	WATER	BUCKS COUNTY, PA	01/29/26 00:00	02/05/26
L2607312-03	UMPA260205EB	WATER	BUCKS COUNTY, PA	02/05/26 14:50	02/05/26
L2607312-04	UMPA260205MW6D	WATER	BUCKS COUNTY, PA	02/05/26 12:20	02/05/26

Project Name:	14IN TWINOAKS UPPERMAKEFIELD R	**Lab Number:**	L2607312
Project Number:	E-25060-RL-25300065	**Report Date:**	02/13/26

Case Narrative

The samples were received in accordance with the Chain of Custody and no significant deviations were encountered during the preparation or analysis unless otherwise noted. Sample Receipt, Container Information, and the Chain of Custody are located at the back of the report.

Results contained within this report relate only to the samples submitted under this Pace Lab Number and meet NELAP requirements for all NELAP accredited parameters unless otherwise noted in the following narrative. The data presented in this report is organized by parameter (i.e. VOC, SVOC, etc.). Sample specific Quality Control data (i.e. Surrogate Spike Recovery) is reported at the end of the target analyte list for each individual sample, followed by the Laboratory Batch Quality Control at the end of each parameter. Tentatively Identified Compounds (TICs), if requested, are reported for compounds identified to be present and are not part of the method/program Target Compound List, even if only a subset of the TCL are being reported. If a sample was re-analyzed or re-extracted due to a required quality control corrective action and if both sets of data are reported, the Laboratory ID of the re-analysis or re-extraction is designated with an "R" or "RE", respectively.

When multiple Batch Quality Control elements are reported (e.g. more than one LCS), the associated samples for each element are noted in the grey shaded header line of each data table. Any Laboratory Batch, Sample Specific % recovery or RPD value that is outside the listed Acceptance Criteria is bolded in the report. In reference to questions H (CAM) or 4 (RCP) when "NO" is checked, the performance criteria for CAM and RCP methods allow for some quality control failures to occur and still be within method compliance. In these instances, the specific failure is not narrated but noted in the associated QC Outlier Summary Report, located directly after the Case Narrative. QC information is also incorporated in the Data Usability Assessment table (Format 11) of our Data Merger tool, where it can be reviewed in conjunction with the sample result, associated regulatory criteria and any associated data usability implications.

Soil/sediments and solids are reported on a dry weight basis unless otherwise noted. Tissues are reported "as received" or on a wet weight basis, unless otherwise noted. Definitions of all data qualifiers and acronyms used in this report are provided in the Glossary located at the back of the report.

HOLD POLICY - For samples submitted on hold, Pace's policy is to hold samples (with the exception of Air canisters) free of charge for 21 calendar days from the date the project is completed. After 21 calendar days, we will dispose of all samples submitted including those put on hold unless you have contacted your Pace Project Manager and made arrangements for Pace to continue to hold the samples. Air canisters will be disposed after 3 business days from the date the project is completed.

Please contact Project Management at 800-624-9220 with any questions.

Project Name:	14IN TWINOAKS UPPERMAKEFIELD R	**Lab Number:**	L2607312
Project Number:	E-25060-RL-25300065	**Report Date:**	02/13/26

Case Narrative (continued)

Report Submission

All non-detect (ND) or estimated concentrations (J-qualified) have been quantitated to the limit noted in the MDL column.

I, the undersigned, attest under the pains and penalties of perjury that, to the best of my knowledge and belief and based upon my personal inquiry of those responsible for providing the information contained in this analytical report, such information is accurate and complete. This certificate of analysis is not complete unless this page accompanies any and all pages of this report.

Authorized Signature: Melissa Sturgis Melissa Sturgis

Title: Technical Director/Representative Date: 02/13/26

ORGANICS

VOLATILES

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R
Lab Number: L2607312
Project Number: E-25060-RL-25300065
Report Date: 02/13/26

SAMPLE RESULTS

Lab ID: L2607312-01
Client ID: UMPA260204EB
Sample Location: BUCKS COUNTY, PA

Date Collected: 02/04/26 14:45
Date Received: 02/05/26
Field Prep: Refer to COC

Sample Depth:
Matrix: Water
Analytical Method: 1,8011
Analytical Date: 02/06/26 18:56
Analyst: DLP

Extraction Method: EPA 8011
Extraction Date: 02/06/26 15:45

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Microextractables by GC - Westborough Lab							
1,2-Dibromoethane	ND		ug/l	0.010	0.005	1	A

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R **Lab Number:** L2607312

Project Number: E-25060-RL-25300065 **Report Date:** 02/13/26

SAMPLE RESULTS

Lab ID: L2607312-01 Date Collected: 02/04/26 14:45

Client ID: UMPA260204EB Date Received: 02/05/26

Sample Location: BUCKS COUNTY, PA Field Prep: Refer to COC

Sample Depth:

Matrix: Water

Analytical Method: 1,8260D

Analytical Date: 02/09/26 12:30

Analyst: MJV

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by GC/MS - Westborough Lab						
Methyl tert butyl ether	ND		ug/l	1.0	0.17	1
Benzene	ND		ug/l	0.50	0.16	1
1,2-Dichloroethane	ND		ug/l	0.50	0.13	1
Toluene	ND		ug/l	0.75	0.20	1
Ethylbenzene	ND		ug/l	0.50	0.17	1
p/m-Xylene	ND		ug/l	1.0	0.33	1
o-Xylene	ND		ug/l	1.0	0.39	1
Xylenes, Total	ND		ug/l	1.0	0.33	1
Isopropylbenzene	ND		ug/l	0.50	0.19	1
1,3,5-Trimethylbenzene	ND		ug/l	2.5	0.22	1
1,2,4-Trimethylbenzene	ND		ug/l	2.5	0.19	1
Naphthalene	ND		ug/l	1.0	0.22	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	125		70-130
Toluene-d8	93		70-130
4-Bromofluorobenzene	95		70-130
Dibromofluoromethane	117		70-130

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R
Lab Number: L2607312
Project Number: E-25060-RL-25300065
Report Date: 02/13/26

SAMPLE RESULTS

Lab ID: L2607312-02
Client ID: UMPA260205TB001
Sample Location: BUCKS COUNTY, PA

Date Collected: 01/29/26 00:00
Date Received: 02/05/26
Field Prep: Not Specified

Sample Depth:
Matrix: Water
Analytical Method: 1,8011
Analytical Date: 02/06/26 19:21
Analyst: DLP

Extraction Method: EPA 8011
Extraction Date: 02/06/26 15:45

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Microextractables by GC - Westborough Lab							
1,2-Dibromoethane	ND		ug/l	0.010	0.005	1	A

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R **Lab Number:** L2607312

Project Number: E-25060-RL-25300065 **Report Date:** 02/13/26

SAMPLE RESULTS

Lab ID: L2607312-02 Date Collected: 01/29/26 00:00

Client ID: UMPA260205TB001 Date Received: 02/05/26

Sample Location: BUCKS COUNTY, PA Field Prep: Not Specified

Sample Depth:

Matrix: Water

Analytical Method: 1,8260D

Analytical Date: 02/09/26 13:43

Analyst: MJV

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by GC/MS - Westborough Lab						
Methyl tert butyl ether	ND		ug/l	1.0	0.17	1
Benzene	ND		ug/l	0.50	0.16	1
1,2-Dichloroethane	ND		ug/l	0.50	0.13	1
Toluene	ND		ug/l	0.75	0.20	1
Ethylbenzene	ND		ug/l	0.50	0.17	1
p/m-Xylene	ND		ug/l	1.0	0.33	1
o-Xylene	ND		ug/l	1.0	0.39	1
Xylenes, Total	ND		ug/l	1.0	0.33	1
Isopropylbenzene	ND		ug/l	0.50	0.19	1
1,3,5-Trimethylbenzene	ND		ug/l	2.5	0.22	1
1,2,4-Trimethylbenzene	ND		ug/l	2.5	0.19	1
Naphthalene	ND		ug/l	1.0	0.22	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	122		70-130
Toluene-d8	94		70-130
4-Bromofluorobenzene	96		70-130
Dibromofluoromethane	117		70-130

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R
Lab Number: L2607312
Project Number: E-25060-RL-25300065
Report Date: 02/13/26

SAMPLE RESULTS

Lab ID: L2607312-03
Client ID: UMPA260205EB
Sample Location: BUCKS COUNTY, PA

Date Collected: 02/05/26 14:50
Date Received: 02/05/26
Field Prep: Refer to COC

Sample Depth:
Matrix: Water
Analytical Method: 1,8011
Analytical Date: 02/06/26 19:30
Analyst: DLP

Extraction Method: EPA 8011
Extraction Date: 02/06/26 15:45

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Microextractables by GC - Westborough Lab							
1,2-Dibromoethane	ND		ug/l	0.010	0.005	1	A

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R **Lab Number:** L2607312

Project Number: E-25060-RL-25300065 **Report Date:** 02/13/26

SAMPLE RESULTS

Lab ID: L2607312-03 Date Collected: 02/05/26 14:50

Client ID: UMPA260205EB Date Received: 02/05/26

Sample Location: BUCKS COUNTY, PA Field Prep: Refer to COC

Sample Depth:

Matrix: Water

Analytical Method: 1,8260D

Analytical Date: 02/09/26 14:07

Analyst: MJV

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by GC/MS - Westborough Lab						
Methyl tert butyl ether	ND		ug/l	1.0	0.17	1
Benzene	ND		ug/l	0.50	0.16	1
1,2-Dichloroethane	ND		ug/l	0.50	0.13	1
Toluene	ND		ug/l	0.75	0.20	1
Ethylbenzene	ND		ug/l	0.50	0.17	1
p/m-Xylene	ND		ug/l	1.0	0.33	1
o-Xylene	ND		ug/l	1.0	0.39	1
Xylenes, Total	ND		ug/l	1.0	0.33	1
Isopropylbenzene	ND		ug/l	0.50	0.19	1
1,3,5-Trimethylbenzene	ND		ug/l	2.5	0.22	1
1,2,4-Trimethylbenzene	ND		ug/l	2.5	0.19	1
Naphthalene	ND		ug/l	1.0	0.22	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	123		70-130
Toluene-d8	94		70-130
4-Bromofluorobenzene	95		70-130
Dibromofluoromethane	117		70-130

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R
Lab Number: L2607312

Project Number: E-25060-RL-25300065
Report Date: 02/13/26

SAMPLE RESULTS

Lab ID: L2607312-04
Client ID: UMPA260205MW6D
Sample Location: BUCKS COUNTY, PA

Date Collected: 02/05/26 12:20
Date Received: 02/05/26
Field Prep: Refer to COC

Sample Depth:
Matrix: Water
Analytical Method: 1,8011
Analytical Date: 02/06/26 19:38
Analyst: DLP

Extraction Method: EPA 8011
Extraction Date: 02/06/26 15:45

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Microextractables by GC - Westborough Lab							
1,2-Dibromoethane	ND		ug/l	0.010	0.005	1	A

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R **Lab Number:** L2607312

Project Number: E-25060-RL-25300065 **Report Date:** 02/13/26

SAMPLE RESULTS

Lab ID: L2607312-04 Date Collected: 02/05/26 12:20

Client ID: UMPA260205MW6D Date Received: 02/05/26

Sample Location: BUCKS COUNTY, PA Field Prep: Refer to COC

Sample Depth:

Matrix: Water

Analytical Method: 1,8260D

Analytical Date: 02/09/26 14:32

Analyst: MJV

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by GC/MS - Westborough Lab						
Methyl tert butyl ether	ND		ug/l	1.0	0.17	1
Benzene	ND		ug/l	0.50	0.16	1
1,2-Dichloroethane	ND		ug/l	0.50	0.13	1
Toluene	ND		ug/l	0.75	0.20	1
Ethylbenzene	ND		ug/l	0.50	0.17	1
p/m-Xylene	ND		ug/l	1.0	0.33	1
o-Xylene	ND		ug/l	1.0	0.39	1
Xylenes, Total	ND		ug/l	1.0	0.33	1
Isopropylbenzene	ND		ug/l	0.50	0.19	1
1,3,5-Trimethylbenzene	ND		ug/l	2.5	0.22	1
1,2,4-Trimethylbenzene	ND		ug/l	2.5	0.19	1
Naphthalene	ND		ug/l	1.0	0.22	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	123		70-130
Toluene-d8	94		70-130
4-Bromofluorobenzene	95		70-130
Dibromofluoromethane	119		70-130

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R
Project Number: E-25060-RL-25300065

Lab Number: L2607312
Report Date: 02/13/26

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8011
Analytical Date: 02/06/26 17:13
Analyst: DLP

Extraction Method: EPA 8011
Extraction Date: 02/06/26 15:45

Parameter	Result	Qualifier	Units	RL	MDL	
Microextractables by GC - Westborough Lab for sample(s): 01-04 Batch: WG2173164-1						
1,2-Dibromoethane	ND		ug/l	0.010	0.005	A

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R **Lab Number:** L2607312

Project Number: E-25060-RL-25300065 **Report Date:** 02/13/26

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8260D
Analytical Date: 02/09/26 08:48
Analyst: PID

Parameter	Result	Qualifier	Units	RL	MDL
Volatile Organics by GC/MS - Westborough Lab for sample(s): 01-04 Batch: WG2174007-5					
Methyl tert butyl ether	ND		ug/l	1.0	0.17
Benzene	ND		ug/l	0.50	0.16
1,2-Dichloroethane	ND		ug/l	0.50	0.13
Toluene	ND		ug/l	0.75	0.20
Ethylbenzene	ND		ug/l	0.50	0.17
p/m-Xylene	ND		ug/l	1.0	0.33
o-Xylene	ND		ug/l	1.0	0.39
Xylenes, Total	ND		ug/l	1.0	0.33
Isopropylbenzene	ND		ug/l	0.50	0.19
1,3,5-Trimethylbenzene	ND		ug/l	2.5	0.22
1,2,4-Trimethylbenzene	ND		ug/l	2.5	0.19
Naphthalene	ND		ug/l	1.0	0.22

Surrogate	%Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	119		70-130
Toluene-d8	93		70-130
4-Bromofluorobenzene	96		70-130
Dibromofluoromethane	121		70-130

Lab Control Sample Analysis
Batch Quality Control

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R
Project Number: E-25060-RL-25300065

Lab Number: L2607312
Report Date: 02/13/26

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits	Column
Microextractables by GC - Westborough Lab Associated sample(s): 01-04 Batch: WG2173164-2									
1,2-Dibromoethane	84		-		60-140	-			A

Lab Control Sample Analysis
Batch Quality Control

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R
Project Number: E-25060-RL-25300065

Lab Number: L2607312
Report Date: 02/13/26

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics by GC/MS - Westborough Lab Associated sample(s): 01-04 Batch: WG2174007-3 WG2174007-4								
Methyl tert butyl ether	82		89		63-130	8		20
Benzene	120		110		70-130	9		20
1,2-Dichloroethane	120		110		70-130	9		20
Toluene	98		95		70-130	3		20
Ethylbenzene	96		91		70-130	5		20
p/m-Xylene	95		90		70-130	5		20
o-Xylene	90		85		70-130	6		20
Isopropylbenzene	94		91		70-130	3		20
1,3,5-Trimethylbenzene	93		89		64-130	4		20
1,2,4-Trimethylbenzene	93		89		70-130	4		20
Naphthalene	76		80		70-130	5		20

Surrogate	LCS %Recovery	Qual	LCSD %Recovery	Qual	Acceptance Criteria
1,2-Dichloroethane-d4	109		115		70-130
Toluene-d8	93		95		70-130
4-Bromofluorobenzene	95		96		70-130
Dibromofluoromethane	112		113		70-130

METALS

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R **Lab Number:** L2607312

Project Number: E-25060-RL-25300065 **Report Date:** 02/13/26

SAMPLE RESULTS

Lab ID: L2607312-01 Date Collected: 02/04/26 14:45

Client ID: UMPA260204EB Date Received: 02/05/26

Sample Location: BUCKS COUNTY, PA Field Prep: Refer to COC

Sample Depth:

Matrix: Water

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
Dissolved Metals - Mansfield Lab											
Lead, Dissolved	ND		ug/l	1.000	0.3430	1	02/06/26 20:23	02/08/26 16:34	EPA 3005A	1,6020B	DHL

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R
Lab Number: L2607312
Project Number: E-25060-RL-25300065
Report Date: 02/13/26

SAMPLE RESULTS

Lab ID: L2607312-03
Client ID: UMPA260205EB
Sample Location: BUCKS COUNTY, PA
Date Collected: 02/05/26 14:50
Date Received: 02/05/26
Field Prep: Refer to COC

Sample Depth:
Matrix: Water

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
Dissolved Metals - Mansfield Lab											
Lead, Dissolved	ND		ug/l	1.000	0.3430	1	02/06/26 20:23	02/08/26 16:51	EPA 3005A	1,6020B	DHL

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R
Lab Number: L2607312
Project Number: E-25060-RL-25300065
Report Date: 02/13/26

SAMPLE RESULTS

Lab ID: L2607312-04
Client ID: UMPA260205MW6D
Sample Location: BUCKS COUNTY, PA
Date Collected: 02/05/26 12:20
Date Received: 02/05/26
Field Prep: Refer to COC

Sample Depth:
Matrix: Water

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
Dissolved Metals - Mansfield Lab											
Lead, Dissolved	ND		ug/l	1.000	0.3430	1	02/06/26 20:23	02/08/26 16:56	EPA 3005A	1,6020B	DHL

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R **Lab Number:** L2607312

Project Number: E-25060-RL-25300065 **Report Date:** 02/13/26

Method Blank Analysis
Batch Quality Control

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
Dissolved Metals - Mansfield Lab for sample(s): 01,03-04 Batch: WG2173187-1										
Lead, Dissolved	ND		ug/l	1.000	0.3430	1	02/06/26 20:23	02/08/26 15:12	1,6020B	DHL

Prep Information

Digestion Method: EPA 3005A

Lab Control Sample Analysis
Batch Quality Control

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R
Project Number: E-25060-RL-25300065

Lab Number: L2607312
Report Date: 02/13/26

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Dissolved Metals - Mansfield Lab Associated sample(s): 01,03-04 Batch: WG2173187-2								
Lead, Dissolved	102		-		80-120	-		

Matrix Spike Analysis
Batch Quality Control

Project Name: 14IN TWINOAKS UPPERMAKEFIELD R
Project Number: E-25060-RL-25300065

Lab Number: L2607312
Report Date: 02/13/26

Parameter	Native Sample	MS Added	MS Found	MS %Recovery	Qual	MSD Found	MSD %Recovery	Qual	Recovery Limits	RPD	Qual	RPD Limits
Dissolved Metals - Mansfield Lab Associated sample(s): 01,03-04 QC Batch ID: WG2173187-3 WG2173187-4 QC Sample: L2606591-12 Client ID: MS Sample												
Lead, Dissolved	ND	530	551.2	104		550.7	104		75-125	0		20

Project Name:	14IN TWINOAKS UPPERMAKEFIELD R	**Lab Number:**	L2607312
Project Number:	E-25060-RL-25300065	**Report Date:**	02/13/26

GLOSSARY

Acronyms

DL - Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the limit of quantitation (LOQ). The DL includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)

EDL - Estimated Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the reporting limit (RL). The EDL includes any adjustments from dilutions, concentrations or moisture content, where applicable. The use of EDLs is specific to the analysis of PAHs using Solid-Phase Microextraction (SPME).

EMPC - Estimated Maximum Possible Concentration: The concentration that results from the signal present at the retention time of an analyte when the ions meet all of the identification criteria except the ion abundance ratio criteria. An EMPC is a worst-case estimate of the concentration.

EPA - Environmental Protection Agency.

LCS - Laboratory Control Sample: A sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes or a material containing known and verified amounts of analytes.

LCSD - Laboratory Control Sample Duplicate: Refer to LCS.

LFB - Laboratory Fortified Blank: A sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes or a material containing known and verified amounts of analytes.

LOD - Limit of Detection: This value represents the level to which a target analyte can reliably be detected for a specific analyte in a specific matrix by a specific method. The LOD includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)

LOQ - Limit of Quantitation: The value at which an instrument can accurately measure an analyte at a specific concentration. The LOQ includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)

Limit of Quantitation: The value at which an instrument can accurately measure an analyte at a specific concentration. The LOQ includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)

MDL - Method Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the reporting limit (RL). The MDL includes any adjustments from dilutions, concentrations or moisture content, where applicable.

MS - Matrix Spike Sample: A sample prepared by adding a known mass of target analyte to a specified amount of matrix sample for which an independent estimate of target analyte concentration is available. For Method 332.0, the spike recovery is calculated using the native concentration, including estimated values.

MSD - Matrix Spike Sample Duplicate: Refer to MS.

NA - Not Applicable.

NC - Not Calculated: Term is utilized when one or more of the results utilized in the calculation are non-detect at the parameter's reporting unit.

NDPA/DPA - N-Nitrosodiphenylamine/Diphenylamine.

NI - Not Ignitable.

NP - Non-Plastic: Term is utilized for the analysis of Atterberg Limits in soil.

NR - No Results: Term is utilized when 'No Target Compounds Requested' is reported for the analysis of Volatile or Semivolatile Organic TIC only requests.

RL - Reporting Limit: The value at which an instrument can accurately measure an analyte at a specific concentration. The RL includes any adjustments from dilutions, concentrations or moisture content, where applicable.

RPD - Relative Percent Difference: The results from matrix and/or matrix spike duplicates are primarily designed to assess the precision of analytical results in a given matrix and are expressed as relative percent difference (RPD). Values which are less than five times the reporting limit for any individual parameter are evaluated by utilizing the absolute difference between the values; although the RPD value will be provided in the report.

SRM - Standard Reference Material: A reference sample of a known or certified value that is of the same or similar matrix as the associated field samples.

STLP - Semi-dynamic Tank Leaching Procedure per EPA Method 1315.

TEF - Toxic Equivalency Factors: The values assigned to each dioxin and furan to evaluate their toxicity relative to 2,3,7,8-TCDD.

TEQ - Toxic Equivalent: The measure of a sample's toxicity derived by multiplying each dioxin and furan by its corresponding TEF and then summing the resulting values.

TIC - Tentatively Identified Compound: A compound that has been identified to be present and is not part of the target compound list (TCL) for the method and/or program. All TICs are qualitatively identified and reported as estimated concentrations.

Report Format: DU Report with 'J' Qualifiers

Project Name:	14IN TWINOAKS UPPERMAKEFIELD R	**Lab Number:**	L2607312
Project Number:	E-25060-RL-25300065	**Report Date:**	02/13/26

Footnotes

1 - The reference for this analyte should be considered modified since this analyte is absent from the target analyte list of the original method.

Terms

Analytical Method: Both the document from which the method originates and the analytical reference method. (Example: EPA 8260B is shown as 1,8260B.) The codes for the reference method documents are provided in the References section of the Addendum.

Chlordane: The target compound Chlordane (CAS No. 57-74-9) is reported for GC ECD analyses. Per EPA,this compound "refers to a mixture of chlordane isomers, other chlorinated hydrocarbons and numerous other components." (Reference: USEPA Toxicological Review of Chlordane, In Support of Summary Information on the Integrated Risk Information System (IRIS), December 1997.)

Difference: With respect to Total Oxidizable Precursor (TOP) Assay analysis, the difference is defined as the Post-Treatment value minus the Pre-Treatment value.

Final pH: As it pertains to Sample Receipt & Container Information section of the report, Final pH reflects pH of container determined after adjustment at the laboratory, if applicable. If no adjustment required, value reflects Initial pH.

Frozen Date/Time: With respect to Volatile Organics in soil, Frozen Date/Time reflects the date/time at which associated Reagent Water-preserved vials were initially frozen. Note: If frozen date/time is beyond 48 hours from sample collection, value will be reflected in 'bold'.

Gasoline Range Organics (GRO): Gasoline Range Organics (GRO) results include all chromatographic peaks eluting from Methyl tert butyl ether through Naphthalene, with the exception of GRO analysis in support of State of Ohio programs, which includes all chromatographic peaks eluting from Hexane through Dodecane.

Initial pH: As it pertains to Sample Receipt & Container Information section of the report, Initial pH reflects pH of container determined upon receipt, if applicable.

PAH Total: With respect to Alkylated PAH analyses, the 'PAHs, Total' result is defined as the summation of results for all or a subset of the following compounds: Naphthalene, C1-C4 Naphthalenes, 2-Methylnaphthalene, 1-Methylnaphthalene, Biphenyl, Acenaphthylene, Acenaphthene, Fluorene, C1-C3 Fluorenes, Phenanthrene, C1-C4 Phenanthrenes/Anthracenes, Anthracene, Fluoranthene, Pyrene, C1-C4 Fluoranthenes/Pyrenes, Benz(a)anthracene, Chrysene, C1-C4 Chrysenes, Benzo(b)fluoranthene, Benzo(j)+(k)fluoranthene, Benzo(e)pyrene, Benzo(a)pyrene, Perylene, Indeno(1,2,3-cd)pyrene, Dibenz(ah)+(ac)anthracene, Benzo(g,h,i)perylene. If a 'Total' result is requested, the results of its individual components will also be reported.

PFAS Total: With respect to PFAS analyses, the 'PFAS, Total (5)' result is defined as the summation of results for: PFHpA, PFHxS, PFOA, PFNA and PFOS. In addition, the 'PFAS, Total (6)' result is defined as the summation of results for: PFHpA, PFHxS, PFOA, PFNA, PFDA and PFOS. For MassDEP DW compliance analysis only, the 'PFAS, Total (6)' result is defined as the summation of results at or above the RL. Note: If a 'Total' result is requested, the results of its individual components will also be reported.

Total: With respect to Organic analyses, a 'Total' result is defined as the summation of results for individual isomers or Aroclors. If a 'Total' result is requested, the results of its individual components will also be reported. This is applicable to 'Total' results for methods 8260, 8081 and 8082.

Data Qualifiers

A - Spectra identified as "Aldol Condensates" are byproducts of the extraction/concentration procedures when acetone is introduced in the process.

B - The analyte was detected above the reporting limit in the associated method blank. Flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank. For MCP-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank. For DOD-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank AND the analyte was detected above one-half the reporting limit (or above the reporting limit for common lab contaminants) in the associated method blank. For NJ-Air-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte above the reporting limit. For NJ-related projects (excluding Air), flag only applies to associated field samples that have detectable concentrations of the analyte, which was detected above the reporting limit in the associated method blank or above five times the reporting limit for common lab contaminants (Phthalates, Acetone, Methylene Chloride, 2-Butanone).

C - Co-elution: The target analyte co-elutes with a known lab standard (i.e. surrogate, internal standards, etc.) for co-extracted analyses.

D - Concentration of analyte was quantified from diluted analysis. Flag only applies to field samples that have detectable concentrations of the analyte.

E - Concentration of analyte exceeds the range of the calibration curve and/or linear range of the instrument.

F - The ratio of quantifier ion response to qualifier ion response falls outside of the laboratory criteria. Results are considered to be an estimated maximum concentration.

G - The concentration may be biased high due to matrix interferences (i.e, co-elution) with non-target compound(s). The result should be considered estimated.

H - The analysis of pH was performed beyond the regulatory-required holding time of 15 minutes from the time of sample collection.

I - The lower value for the two columns has been reported due to obvious interference.

J - Estimated value. The Target analyte concentration is below the quantitation limit (RL), but above the Method Detection Limit (MDL) or Estimated Detection Limit (EDL) for SPME-related analyses. This represents an estimated concentration for Tentatively Identified Compounds (TICs). For calculated parameters, this represents that one or more values used in the calculation were

Report Format: DU Report with 'J' Qualifiers

Project Name:	14IN TWINOAKS UPPERMAKEFIELD R	**Lab Number:**	L2607312
Project Number:	E-25060-RL-25300065	**Report Date:**	02/13/26

Data Qualifiers

estimated.

M - Reporting Limit (RL) exceeds the MCP CAM Reporting Limit for this analyte.

ND - Not detected at the method detection limit (MDL) for the sample, or estimated detection limit (EDL) for SPME-related analyses.

NJ - Presumptive evidence of compound. This represents an estimated concentration for Tentatively Identified Compounds (TICs), where the identification is based on a mass spectral library search.

P - The RPD between the results for the two columns exceeds the method-specified criteria.

Q - The quality control sample exceeds the associated acceptance criteria. For DOD-related projects, LCS and/or Continuing Calibration Standard exceedences are also qualified on all associated sample results. Note: This flag is not applicable for matrix spike recoveries when the sample concentration is greater than 4x the spike added or for batch duplicate RPD when the sample concentrations are less than 5x the RL. (Metals only.)

R - Analytical results are from sample re-analysis.

RE - Analytical results are from sample re-extraction.

S - Analytical results are from modified screening analysis.

V - The surrogate associated with this target analyte has a recovery outside the QC acceptance limits. (Applicable to MassDEP DW Compliance samples only.)

Z - The batch matrix spike and/or duplicate associated with this target analyte has a recovery/RPD outside the QC acceptance limits. (Applicable to MassDEP DW Compliance samples only.)

REFERENCES

1 Test Methods for Evaluating Solid Waste: Physical/Chemical Methods. EPA SW-846. Third Edition. Updates I - VI, 2018.

LIMITATION OF LIABILITIES

Pace Analytical Services performs services with reasonable care and diligence normal to the analytical testing laboratory industry. In the event of an error, the sole and exclusive responsibility of Pace Analytical Services shall be to re-perform the work at it's own expense. In no event shall Pace Analytical Services be held liable for any incidental, consequential or special damages, including but not limited to, damages in any way connected with the use of, interpretation of, information or analysis provided by Pace Analytical Services.

We strongly urge our clients to comply with EPA protocol regarding sample volume, preservation, cooling, containers, sampling procedures, holding time and splitting of samples in the field.

ENV-FORM-WES2-0065 v02 Certificate/Approval Program Summary

Certification Information

The following analytes are not included in our Primary NELAP Scope of Accreditation:

PAS-WES2 Westborough Facility – 8 Walkup Dr. Westborough, MA 01581
EPA 624.1: m/p-xylene, o-xylene, Naphthalene
EPA 625.1: alpha-Terpineol
EPA 8260D: NPW: 1,2,4,5-Tetramethylbenzene; 4-Ethyltoluene; SCM: Iodomethane (methyl iodide), 1,2,4,5-Tetramethylbenzene; 4-Ethyltoluene.
EPA 8270E: NPW: Dimethylnaphthalene,1,4-Diphenylhydrazine, alpha-Terpineol, Azobenzene; SCM: Dimethylnaphthalene,1,4-Diphenylhydrazine.
SM4500: NPW: Amenable Cyanide; SCM: Total Phosphorus, TKN, NO2, NO3.

PAS-MANS Mansfield Facility – 320 Forbes Blvd. Mansfield, MA 02048
SM 2540D: TSS.
Biological Tissue Matrix: EPA 3050B

PAS-MAN1 Mansfield Facility – 120 Forbes Blvd. Mansfield, MA 02048
EPA TO-15: Halothane, 2,4,4-Trimethyl-2-pentene, 2,4,4-Trimethyl-1-pentene, Thiophene, 2-Methylthiophene, 3-Methylthiophene, 2-Ethylthiophene, 1,2,3-Trimethylbenzene, Indan, Indene, 1,2,4,5-Tetramethylbenzene, Benzothiophene, 1-Methylnaphthalene.
MADEP-APH.

PAS-ELON East Longmeadow Facility – 39 Spruce Street East Longmeadow, MA 01028
EPA 524.2: 1,3,5-Trichlorobenzene, m/p-Xylene, o-xylene.
EPA 625.1: 1,2-Dichlorobenzene, 1,3-Dichlorobenzene, 1,4-Dichlorobenzene, N-Nitrosodiphenylamine**.**
EPA 8081B NPW and SCM: Alachlor, Endrin Ketone, Hexachlorobenzene.
EPA 8260D NPW: Tetrahydrofuran, 1,3,5-Trichlorobenzene; **SCM:** TAME, TBEE, Diethyl ether, DIPE, Tetrahydrofuran. 1,3,5-Trichlorobenzene, Freon-113**.**
EPA 8270E: NPW: Carbazole, 1-Methylnaphthalene, Pentachloronitrobenzene; **SCM:** Carbazole, 1-Methylnaphthalene**.**
EPA TO-13: Air: Benzo(e)pyrene, 1-Methylnaphthalene, 2-Methylnaphthalene, Perylene.
EPA TO-4A Pesticide Air: delta-BHC, Endosulfan I, Endosulfan II, Endosulfan Sulfate, Endrin, Endrin Aldehyde, Endrin Ketone, Hexachlorobenzene, Methoxychlor.
SM4500: NPW: Amenable Cyanide; **SCM:** Total Phosphorus, TKN, NH3, NECi: NO2, NO3, ASTMD516**.**

The following test method is not included in our New Jersey Secondary NELAP Scope of Accreditation:

PAS-MANS Mansfield Facility – 320 Forbes Blvd. Mansfield, MA 02048
Determination of Selected Perfluorinated Alkyl Substances by Solid Phase Extraction and Liquid Chromatography/Tandem Mass Spectrometry Isotope Dilution (via Alpha SOP 23528)

The following analytes are included in our Massachusetts DEP Scope of Accreditation:

PAS-WES2 Westborough Facility – 8 Walkup Dr. Westborough, MA 01581

Drinking Water
EPA 300.0: Chloride, Nitrate-N, Fluoride, Sulfate; **EPA 353.2**: Nitrate-N, Nitrite-N; **SM4500NO3-F**: Nitrate-N, Nitrite-N; **SM4500F-C, SM4500CN-CE, EPA 180.1, SM2130B, SM4500Cl-D, SM2320B, SM2540C, SM4500H-B, SM4500NO2-B**
EPA 524.2: THMs and VOCs; **EPA 504.1:** EDB, DBCP.
Microbiology: **SM9215B; SM9223-P/A, SM9223B-Colilert-QT,SM9222D**.

Non-Potable Water
SM4500H,B, EPA 120.1, SM2510B, SM2540C, SM2320B, SM4500CL-E, SM4500F-BC, SM4500NH3-BH: Ammonia-N and Kjeldahl-N, **EPA 350.1**: Ammonia-N, **LACHAT 10-107-06-1-B**: Ammonia-N, **EPA 351.1, SM4500NO3-F, EPA 353.2**: Nitrate-N**, SM4500P-E, SM4500P-B, E, SM4500SO4-E, SM5220D, EPA 410.4, SM5210B, SM5310C, SM4500CL-G, EPA 1664, EPA 420.1, SM4500-CN-CE, SM2540D, EPA 300: Chloride, Sulfate, Nitrate.**
EPA 624.1: Volatile Halocarbons & Aromatics,
EPA 608.3: Chlordane, Toxaphene, Aldrin, alpha-BHC, beta-BHC, gamma-BHC, delta-BHC, Dieldrin, DDD, DDE, DDT, Endosulfan I, Endosulfan II, Endosulfan sulfate, Endrin, Endrin Aldehyde, Heptachlor, Heptachlor Epoxide, PCBs
EPA 625.1: SVOC (Acid/Base/Neutral Extractables).
Microbiology: **SM9223B-Colilert-QT; Enterolert-QT.**

ENV-FORM-WES2-0065 v02 Certificate/Approval Program Summary

PAS-MANS Mansfield Facility – 320 Forbes Blvd. Mansfield, MA 02048

Drinking Water
EPA 200.7: Al, Ba, Cd, Cr, Cu, Fe, Mn, Ni, Na, Ag, Ca, Zn. **EPA 200.8:** Al, Sb, As, Ba, Be, Cd, Cr, Cu, Pb, Mn, Ni, Se, Ag, TL, Zn. **EPA 245.1** Hg.
EPA 522, EPA 537.1.

Non-Potable Water
EPA 200.7: Al, Sb, As, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Mo, Ni, K, Se, Ag, Na, Sr, TL, Ti, V, Zn.
EPA 200.8: Al, Sb**,** As, Be, Cd, Ca, Cr, Cu, Fe, Pb, Mg, Mn, Ni, K, Se, Ag, Na, TL, Zn.
EPA 245.1: Hg. **EPA 245.7:** Hg.
SM2340B

PAS-ELON East Longmeadow Facility – 39 Spruce Street East Longmeadow, MA 01028

Drinking Water

EPA 300.0: NO3, NO2, Fl, Cl, SO4. **NECI Reductase**: NO3, NO2.
SM4500F-C, SM4500Cl-B, ASTM D516, SM4500CN-C,E, EPA 180.1, SM2320B, SM 2540C, SM4500H-B, SM4500SO4-E.
EPA 537.1; EPA 524.2: THMs and VOCs; **EPA 504.1:** EDB, DBCP.
Microbiology: SM9223-P/A: TC/EC; SM9223B-Colilert-enumeration: TC/EC; HPC-Simplate.

Non-Potable Water

SM4500H-B, SM2510B, SM2540C, SM2320B, SM4500Cl-B, ASTMD516, SM4500NH3-B, C, EPA 350.1, NECi: NO3, **SM4500NH3-B, C: TKN, SM4500P-E: Ortho Phosphate, SM4500P-B, E: Total Phosphorus, EPA 410.4, SM5210B, SM5310C, SM4500CN-C, E, SM2540D, SM4500Cl-G, SM4500SO4-E, EPA 1664, EPA 420.1, EPA 300.0:** Cl, SO4, NO3.
EPA 624.1: Volatile Halocarbons, Volatile Aromatics.
EPA 608.3: Chlordane, Toxaphene, Aldrin, Alpha-BHC, Beta-BHC, Gamma-BHC, Delta-BHC, Dieldrin, DDD, DDE, DDT, Endosulfan I, Endosulfan II, Endosulfan Sulfate, Endrin, Endrin Aldehyde, Heptachlor, Heptachlor Epoxide, PCBs.
EPA 625.1: SVOC-Acid Extractables and Base/Neutrals
Microbiology: SM9223B-Colilert: E. coli (Ambient and Wastewater), **SM9223B-Colilert-18:** Fecal Coliform (Wastewater).

Certification IDs:

PAS-WES2 Westborough Facility – 8 Walkup Dr. Westborough, MA 01581
CT PH-0826, IL 200077, IN C-MA-03, KY kY98045, ME MA00086, MD 348, MA M-MA086, NH 2064, NJ MA935, NY 11148, NC (DW) 25700, NC (NPW/SCM) 666, OR MA-1316, PA 68-03671, RI LAO00065, TX T104704476, VT VT-0935, VA 460195.

PAS-MANS Mansfield Facility – 320 Forbes Blvd. Mansfield, MA 02048
ANAB/DoD L2474, CA 3117, CO MA00030, CT PH-0825, IL 200081, IN C-MA-04, KY KY98046, LA 85084, ME MA00030, MD 350, MA M-MA00030, MI 9110, MN 025-999-495, NH 2062, NJ MA015, NY 11627, NC (NPW/SCM) 685, OR MA-0262, PA 68-02089, RI LAO00299, TX T-104704419, UT MA00030, VT VT-0015, VA 460194, WA C954.

PAS-MAN1 Mansfield Air Lab Facility – 120 Forbes Blvd. Mansfield, MA 02048
ANAB/DoD L2474, LA 245052, ME MA01156, MN 025-999-498, NH 2249, NJ MA025, NY 12191, OR 4203, TX T104704583, VA 460311, WA C1104.

PAS-ELON East Longmeadow Facility – 39 Spruce St. East Longmeadow, MA 01028
CT PH-0821, ME MA00100, MI 9100, NC (DENR) 652, NC (DW) 25703, MA M-MA100, NH (Secondary) 2516, NH (Primary) 2557, NJ MA007, NY 10899, PA 68-05812, RI LAO00373, VA 460217, VT-255716, WV DEP 419, WV-DW 9979C, LA 05130, LA-DW LA042, MD-DW 373, OH 87781.

For a complete listing of analytes and methods, please contact your Project Manager.

L2607312

CHAIN OF CUSTODY

PAGE 1 OF 2

Pace
WESTBORO, MA TEL: 508-898-9220 FAX: 508-898-9193
MANSFIELD, MA TEL: 508-822-9300 FAX: 508-822-3288

Date Rec'd in Lab: 02/06/26

Pace Job #: ~~L2606591~~

Client Information

Client: Sunoco Pipeline (SPLP)
Address: 100 Green Street
Marcus Hook, PA
Phone: 610-859-6297
Fax:
Email: brad.ford.fash@energytransfer.com
☐ These samples have been previously analyzed by Pace

Project Information

Project Name: Washington Crossing GWS
Project Location: Washington Crossing, PA
Project #: E-25060-RL-25300065
Project Manager: Mark Schaffer
Pace Quote #:

Turn-Around Time

☐ Standard ☑ RUSH
Date Due: 5 Day Time:

Report Information - Data Deliverables

☐ FAX ☐ EMAIL
☐ ADEx ☐ Add'l Deliverables

Billing Information

☐ Same as Client Info PO #:

Regulatory Requirements/Report Limits

State /Fed Program | Criteria

Other Project Specific Requirements/Comments/Detection Limits: Data package: Level IV including CTEH and Environmental Standards EDD; Bill to SPLP; VOC incl: benzene, toluene, ethylbenzene, total xylenes, methyl tert-butyl ether (MTBE), naphthalene, isopropylbenzene, 1,3,5-Trimethylbenzene, 1,2,4-Trimethylbenzene, 1,2-dichloroethane (EDC)

Pace Lab ID (Lab Use Only)	Sample ID		Collection Date	Collection Time	Sample Matrix	Sampler's Initials	VOCs per USEPA 8260C	EDB per USEPA 8011	Lead (Dissolved) - 1 field filtered bottle	TOTAL # BOTTLES	Sample Specific Comments
07312 06591-01	UMPA260204MW11D	A	02/04/26	1320	GW	ND	X	X	X	6	
-02	UMPA260204MW13S	B	02/04/26	1110	GW	MC	X	X	X	6	
-03	UMPA260204MW12S	B	02/04/26	1055	GW	GH	X	X	X	6	
-04	UMPA260204MW12D	B	02/04/26	1345	GW	GH	X	X	X	6	
01-05	UMPA260204EB	D	02/04/26	1410	EB	GH	X	X	X	6	Expired Study
-06	UMPA260204MW13D	B	02/04/26	1315	GW	MC	X	X	X	6	
-07	UMPA260204DUP	B	02/04/26	—	GW	MC	X	X	X	6	Dup of 06
02-08	UMPA260205TB	D	02/05/26	—	TB	—	X	X		2	Trip Blank
03-09	UMPA260205ER	D	02/05/26	1430	EB	GH	X	X	X	6	
04-10	UMPA260205MW16D	D	02/05/26	1220	GW	MC	X	X	X	6	

1.9°C in Ewing

Container Type	V	V	P
Preservative	B	H	C

Relinquished By	Date/Time	Received By	Date/Time
Mark Pagan	02/05/26 1720		2/5/26 1720
	2/5/26 1925		2/5/26 1930
MRG 2/5/26		2/5	2/5/26 19:20

Please print clearly, legibly and completely. Samples can not be logged in and turnaround time clock will not start until any ambiguities are resolved. All samples submitted are subject to Pace's Terms and Conditions. See reverse side.

2.6 0.0

Sample Delivery Group Summary

Pace Job Number : L2607312
Received : 05-FEB-2026
Reviewer : Ryan Morrissey

Account Name : Stantec, Inc.
Project Number : E-25060-RL-25300065
Project Name : 14IN TWINOAKS UPPERMAKEFIELD R

Delivery Information

Samples Delivered By : Pace Courier

Chain of Custody : Present

Cooler Information

Cooler	Seal/Seal#	Preservation	Temperature(°C)	Additional Information
A	Absent/	Ice	2.5	

Condition Information

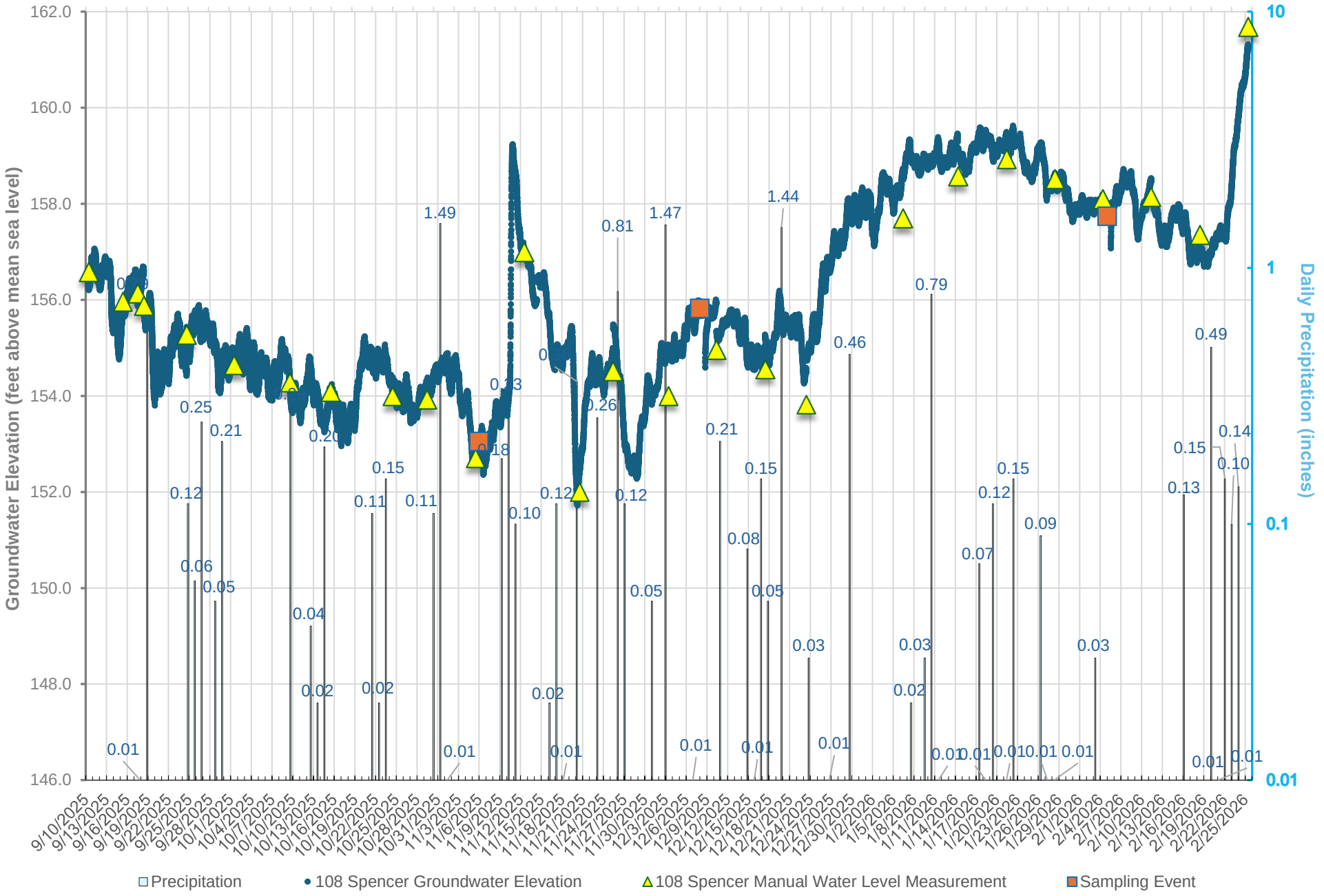
1) All samples on COC received?	**YES**
2) Extra samples received?	**NO**
3) Are there any sample container discrepancies?	**NO**
4) Are there any discrepancies between COC & sample labels?	**NO**
5) Are samples in appropriate containers for requested analysis?	**YES**
6) Are samples properly preserved for requested analysis?	**YES**
7) Are samples within holding time for requested analysis?	**YES**
8) All sampling equipment returned?	**NA**

Volatile Organics/VPH

1) Reagent Water Vials Frozen by Client?	**NO**

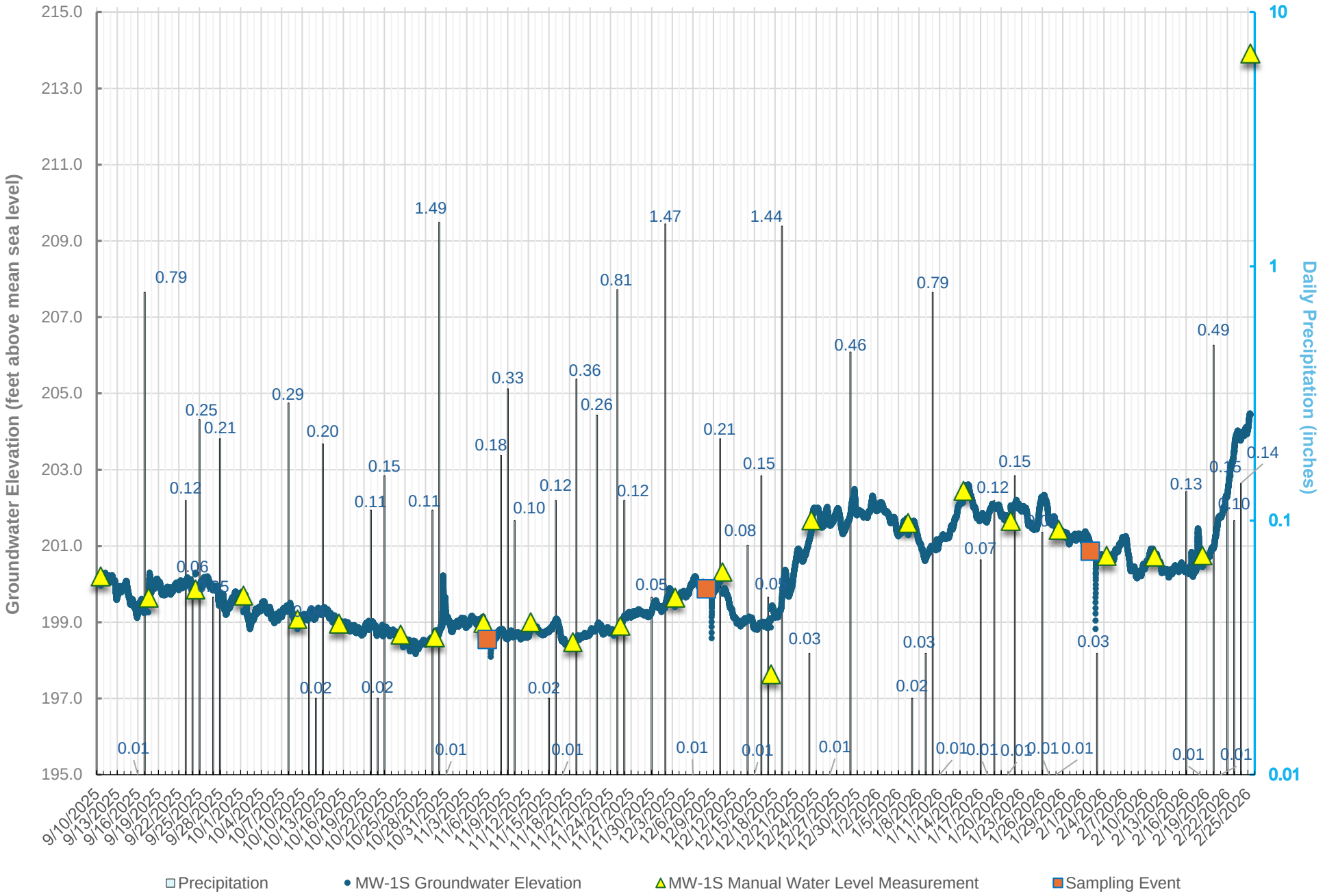
Appendix F

Groundwater Elevations - Time Series
108 Spencer



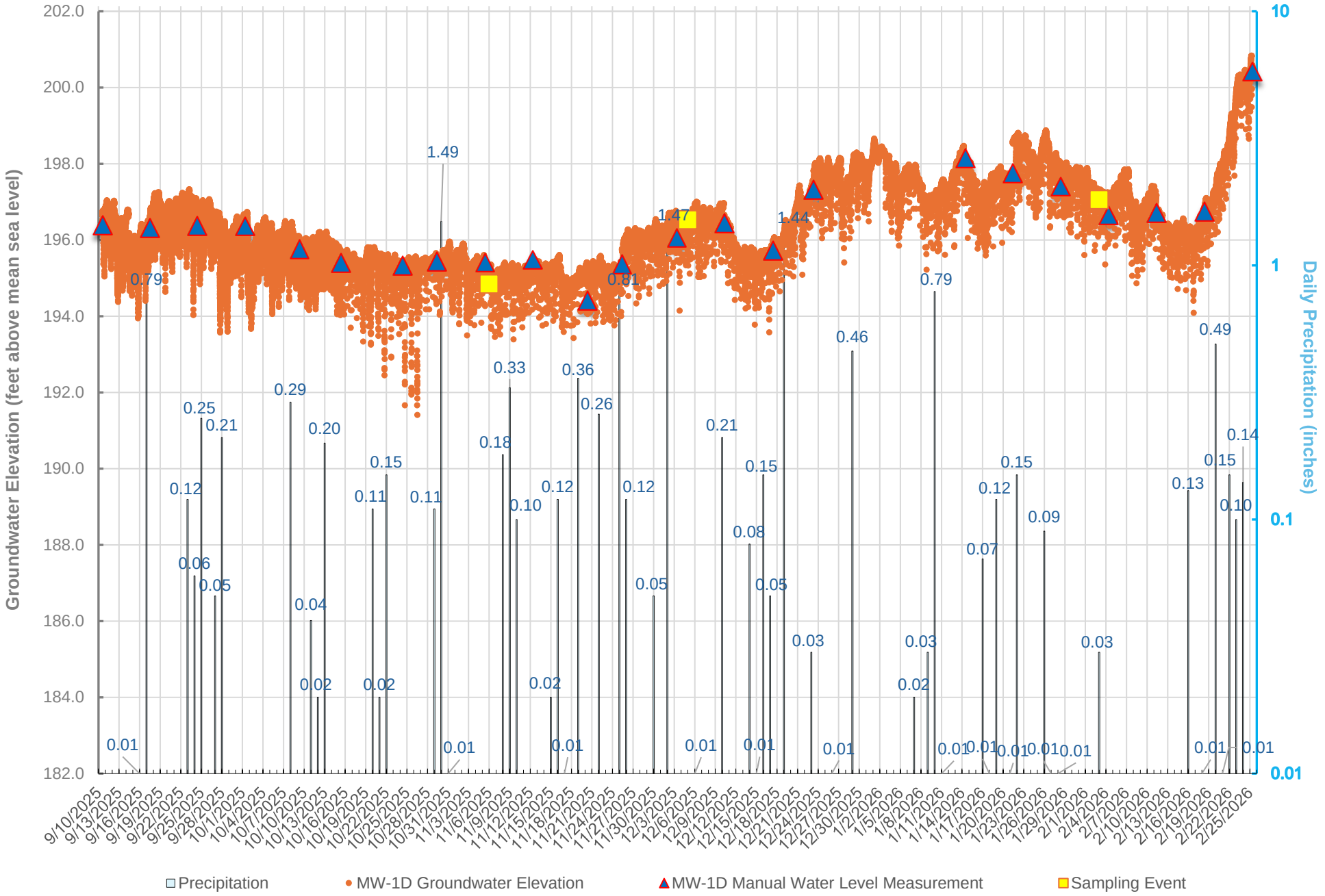
*Graphical plots of the preliminary data through February 25, 2026 are corrected for barometric pressure and subject to additional review.

Groundwater Elevations - Time Series
MW-1S



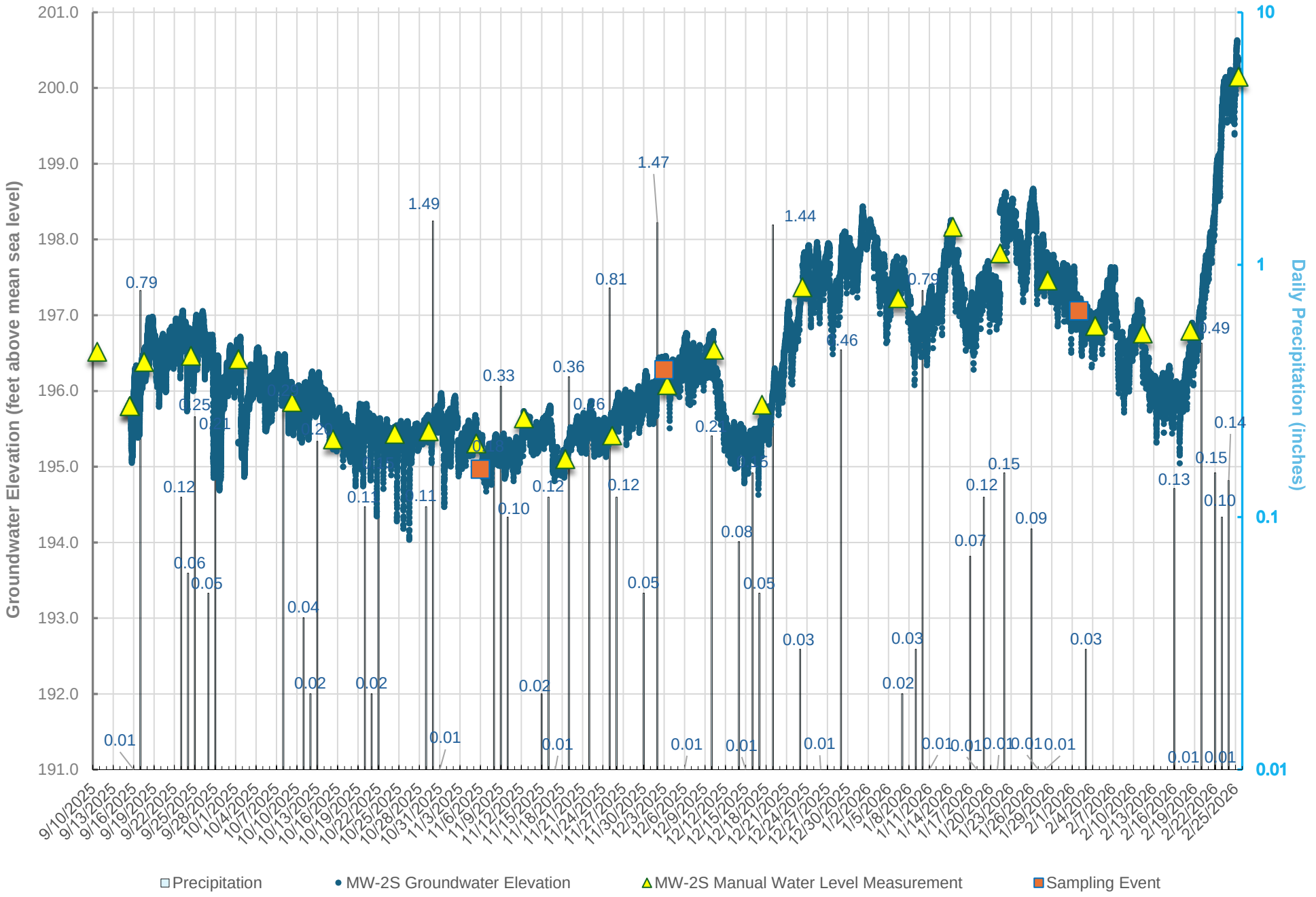
*Graphical plots of the preliminary data through February 25, 2026 are corrected for barometric pressure and subject to additional review.

Groundwater Elevations - Time Series
MW-1D



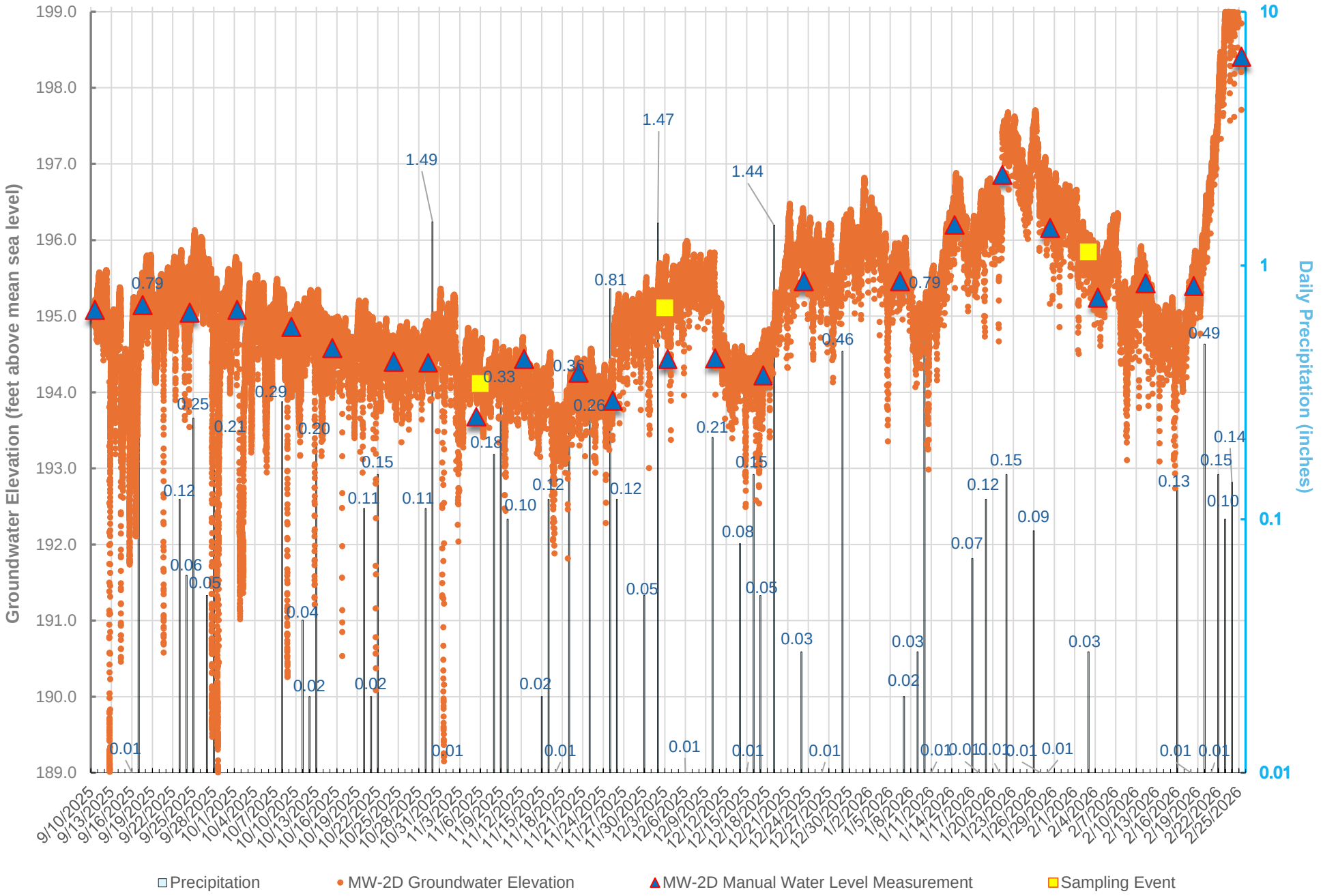
*Graphical plots of the preliminary data through February 25, 2026 are corrected for barometric pressure and subject to additional review.

Groundwater Elevations - Time Series
MW-2S



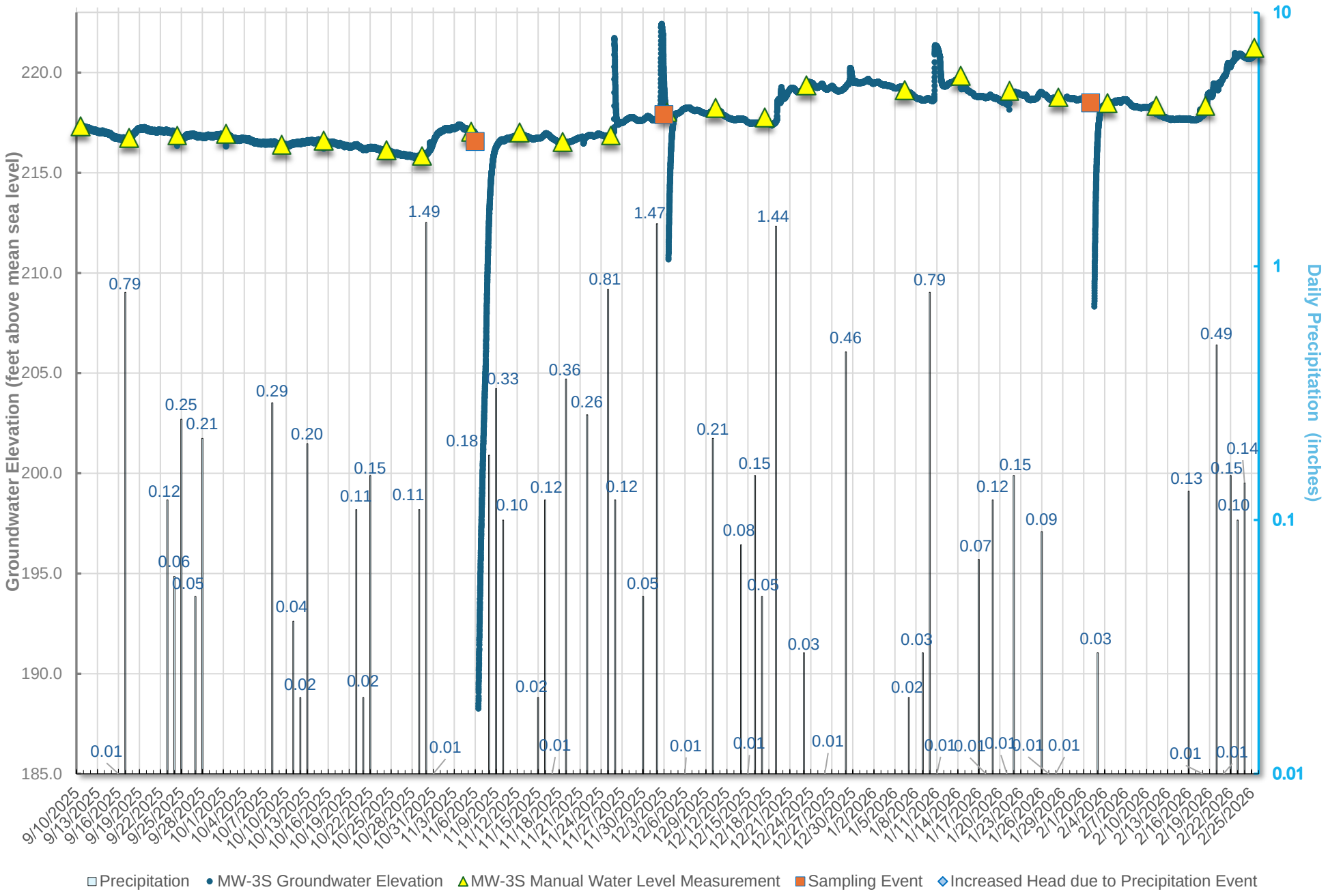
*Graphical plots of the preliminary data through February 25, 2026 are corrected for barometric pressure and subject to additional review.

Groundwater Elevations - Time Series
MW-2D



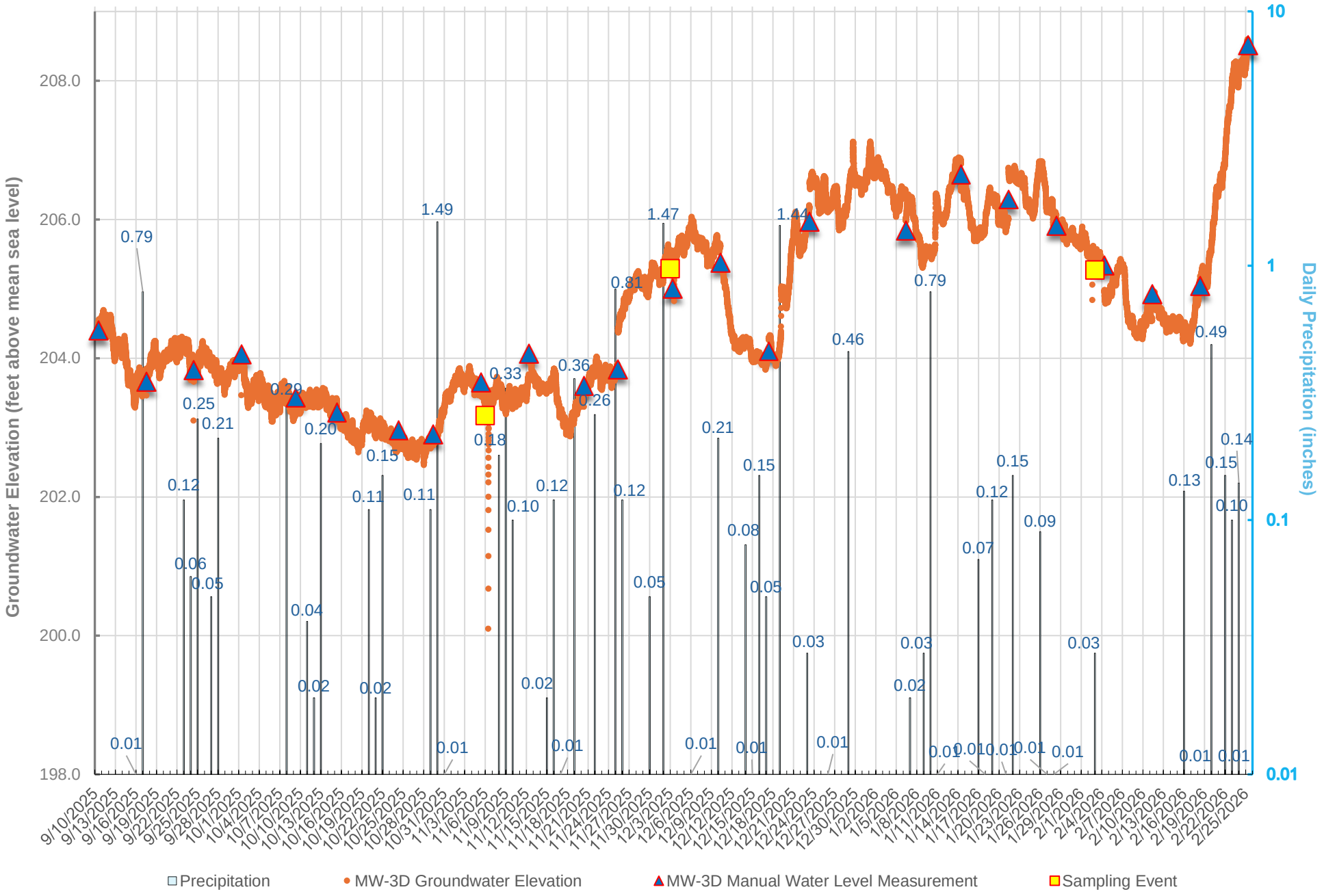
*Graphical plots of the preliminary data through February 25, 2026 are corrected for barometric pressure and subject to additional review.

Groundwater Elevations - Time Series
MW-3S



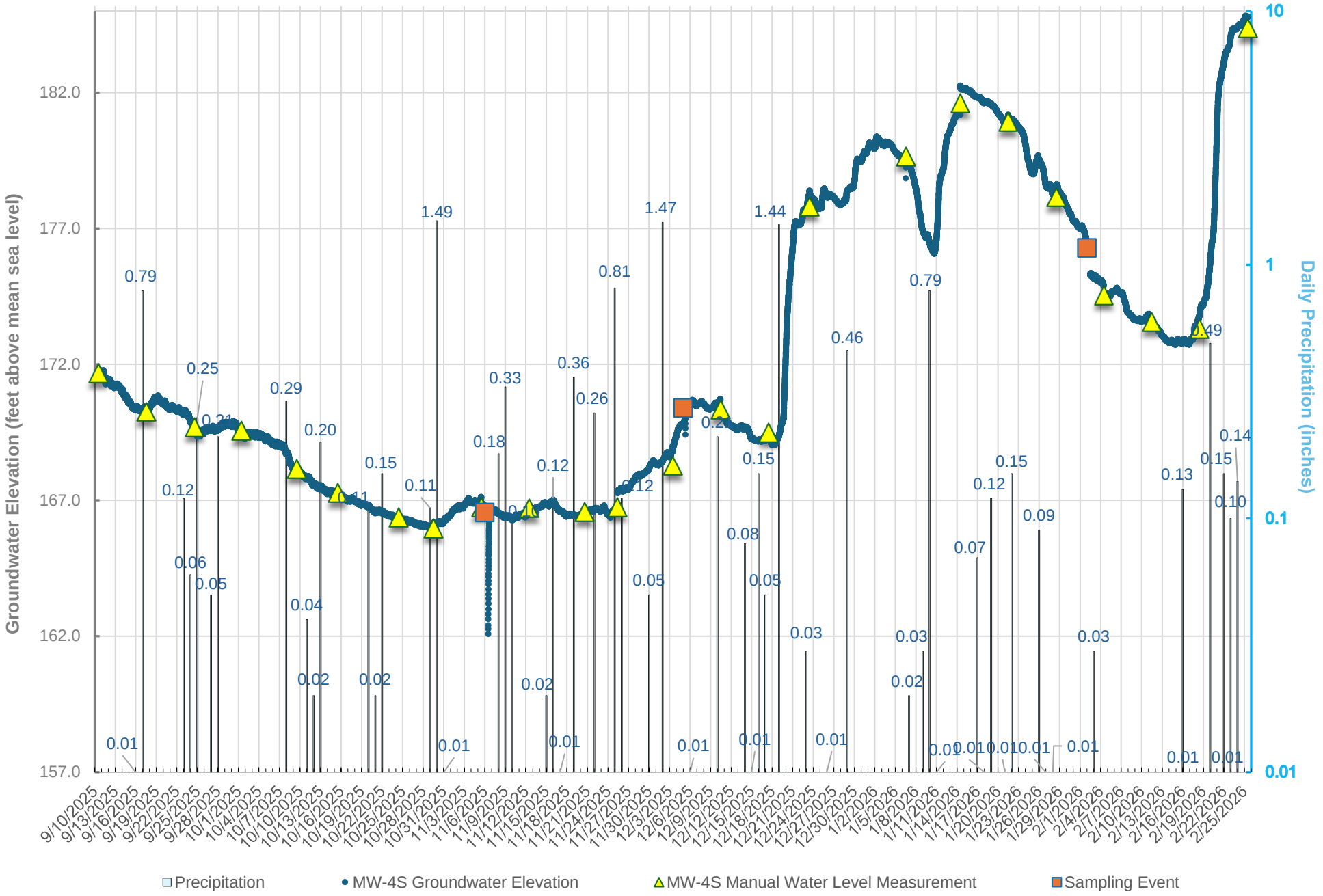
*Graphical plots of the preliminary data through February 25, 2026 are corrected for barometric pressure and subject to additional review.

Groundwater Elevations - Time Series
MW-3D



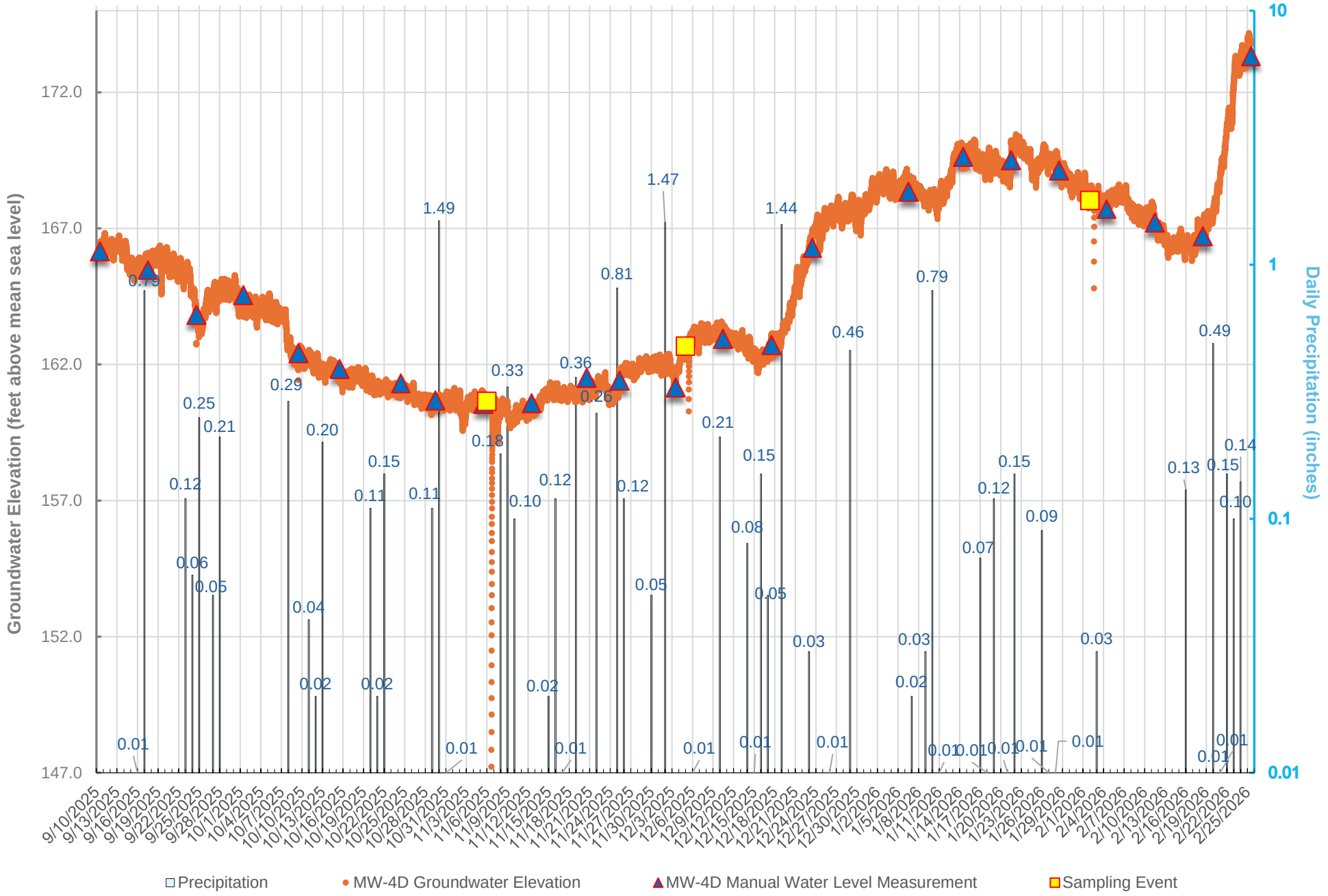
*Graphical plots of the preliminary data through February 25, 2026 are corrected for barometric pressure and subject to additional review.

Groundwater Elevations - Time Series
MW-4S



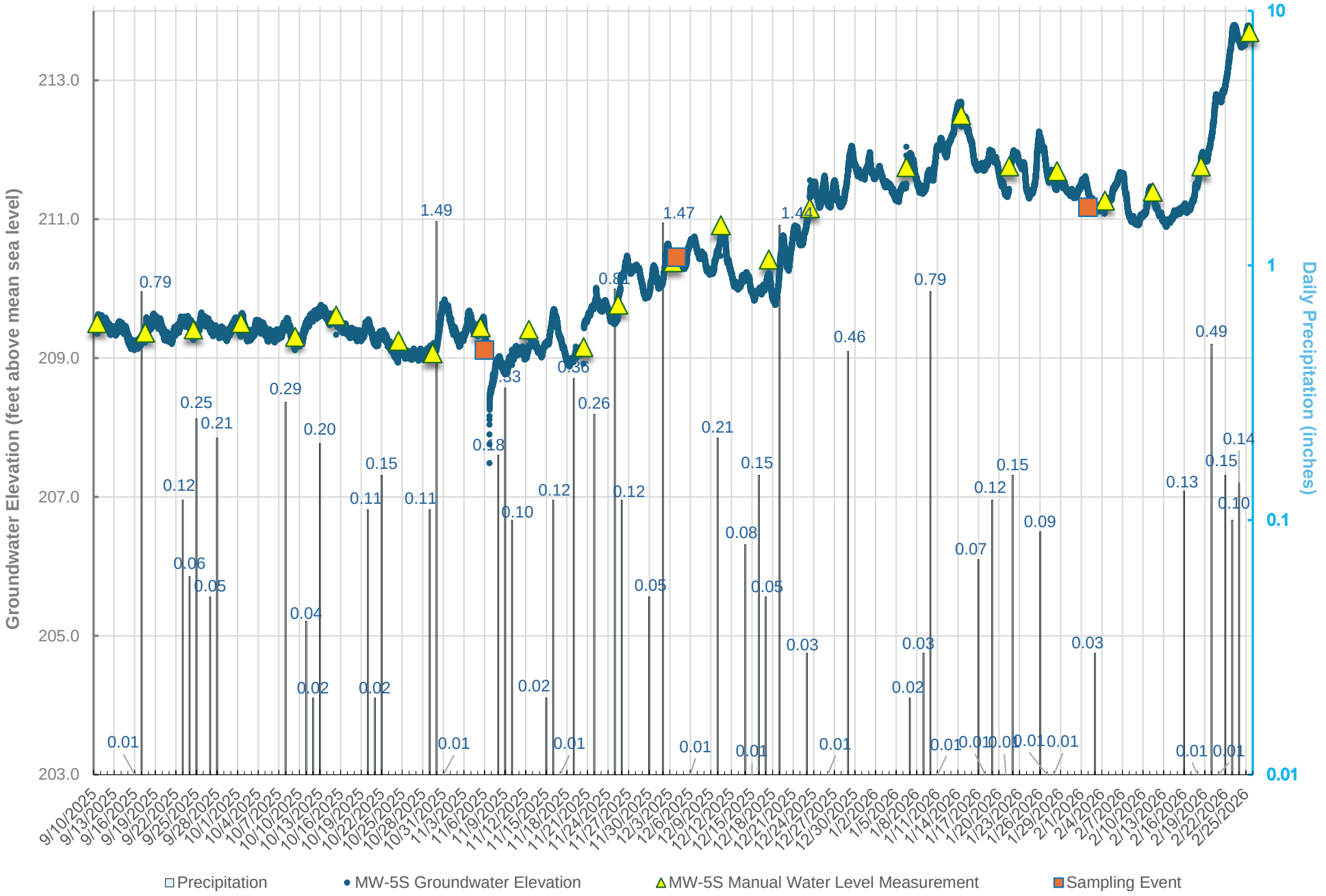
*Graphical plots of the preliminary data through February 25, 2026 are corrected for barometric pressure and subject to additional review.

Groundwater Elevations - Time Series
MW-4D



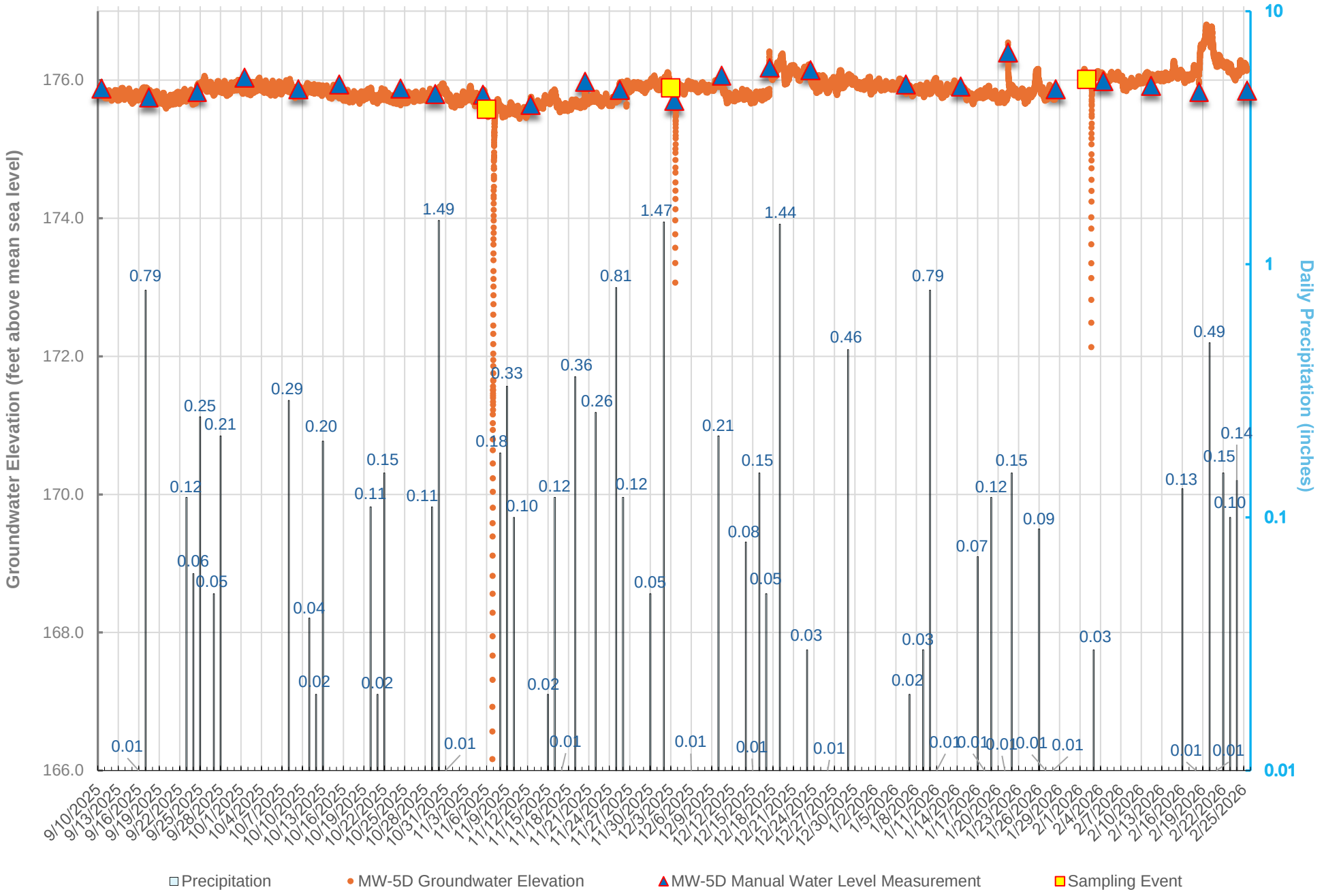
*Graphical plots of the preliminary data through February 25, 2026 are corrected for barometric pressure and subject to additional review.

Groundwater Elevations - Time Series
MW-5S



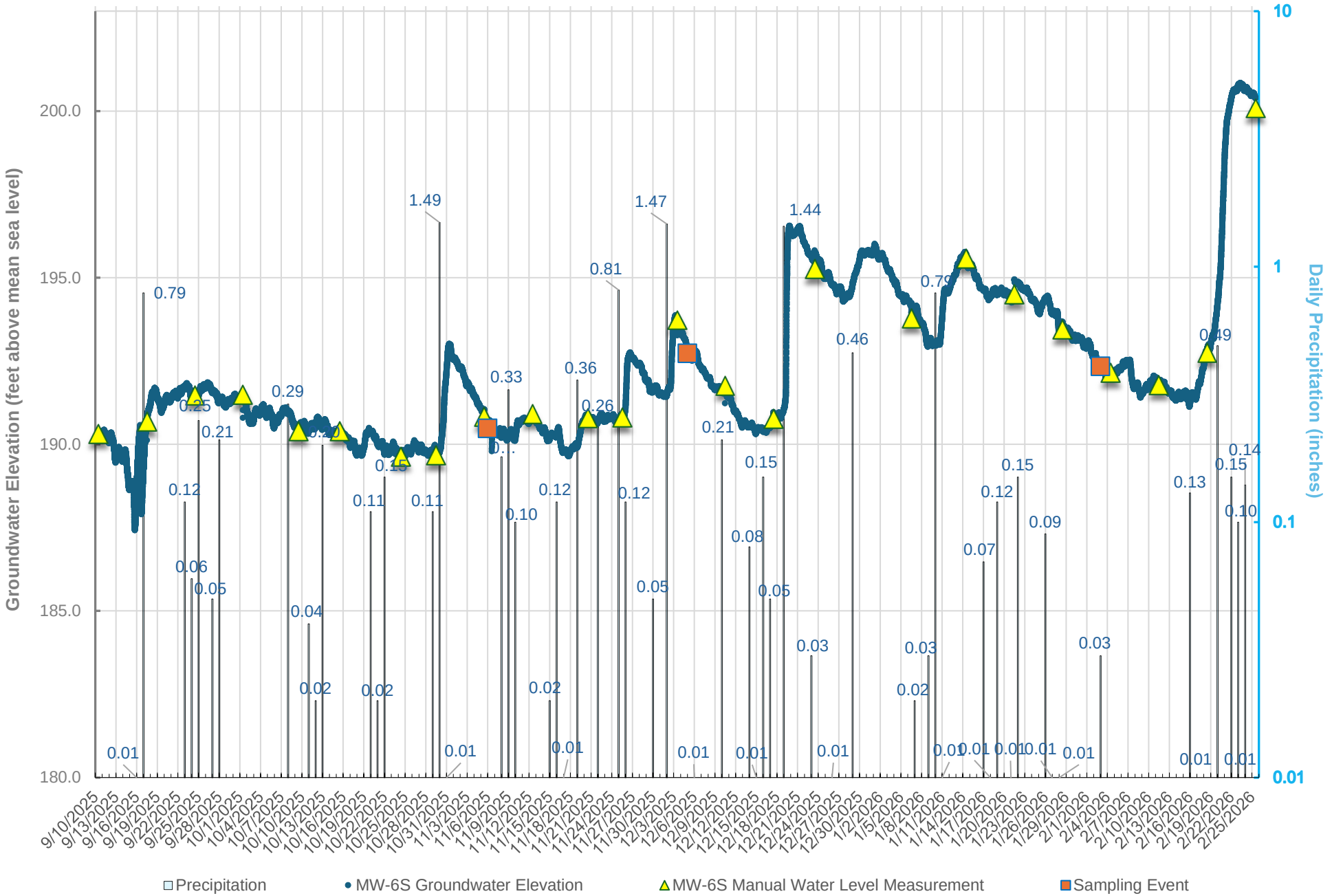
*Graphical plots of the preliminary data through February 25, 2026 are corrected for barometric pressure and subject to additional review.

Groundwater Elevations - Time Series
MW-5D



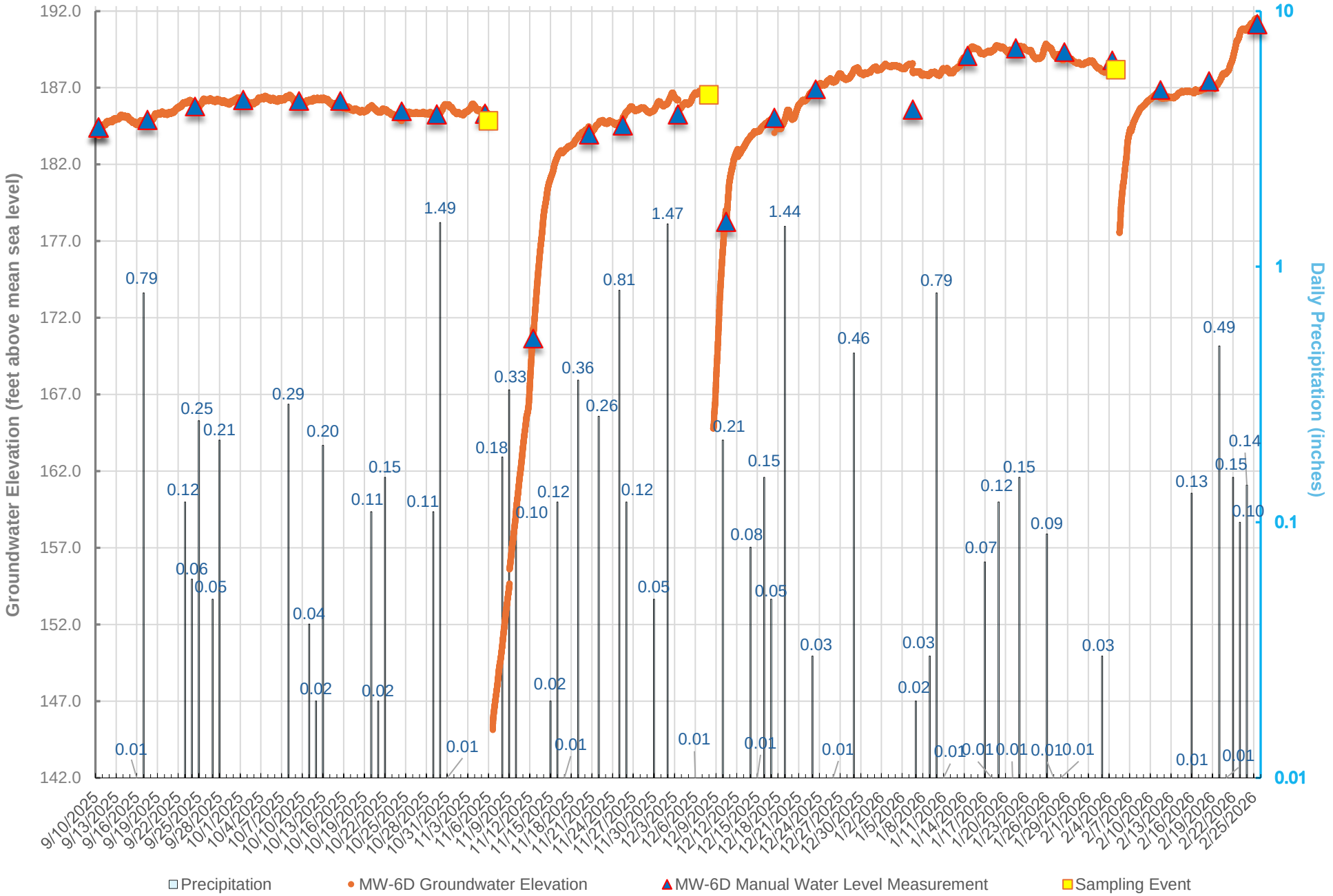
*Graphical plots of the preliminary data through February 25, 2026 are corrected for barometric pressure and subject to additional review.

Groundwater Elevations - Time Series
MW-6S



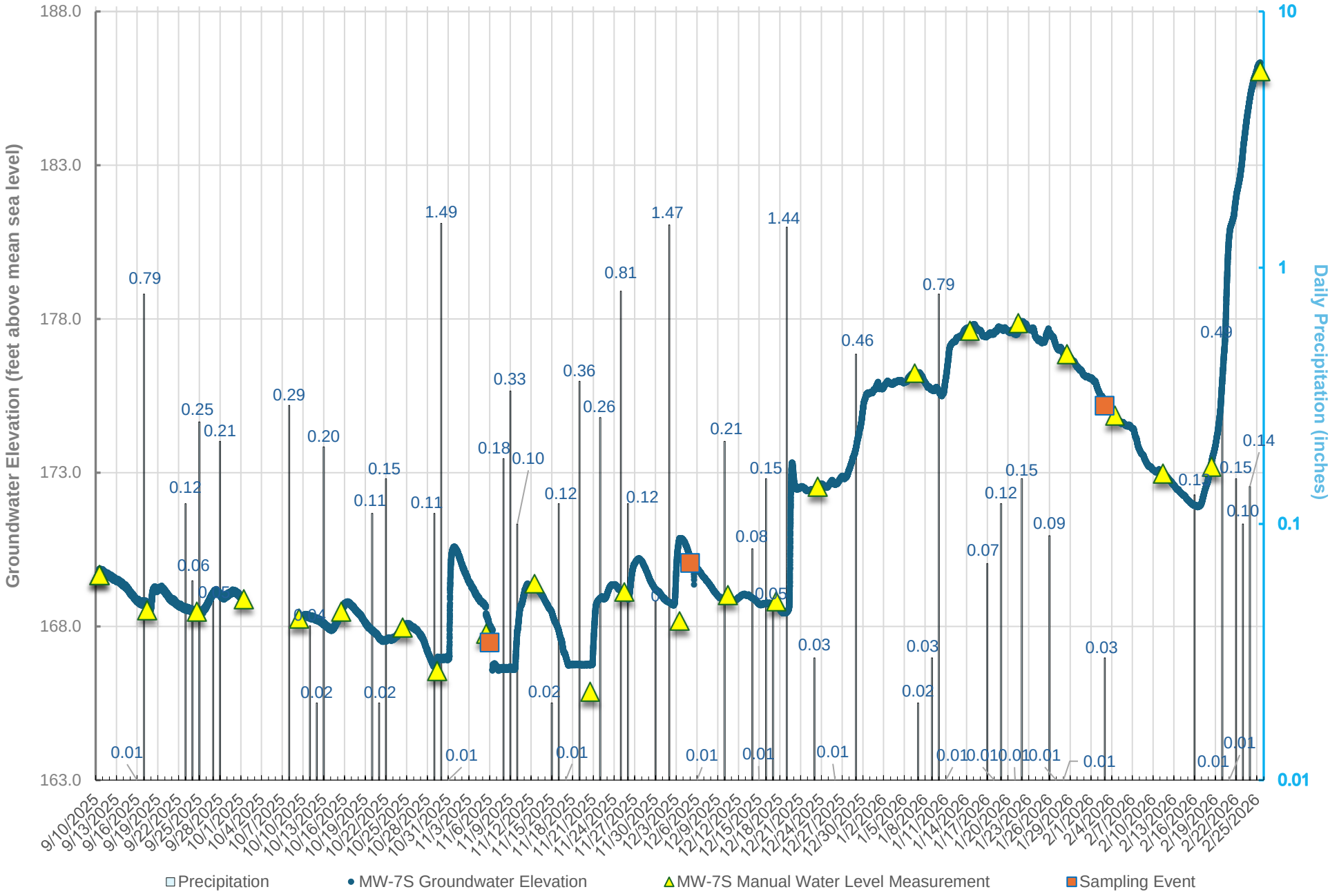
*Graphical plots of the preliminary data through February 25, 2026 are corrected for barometric pressure and subject to additional review.

Groundwater Elevations - Time Series
MW-6D



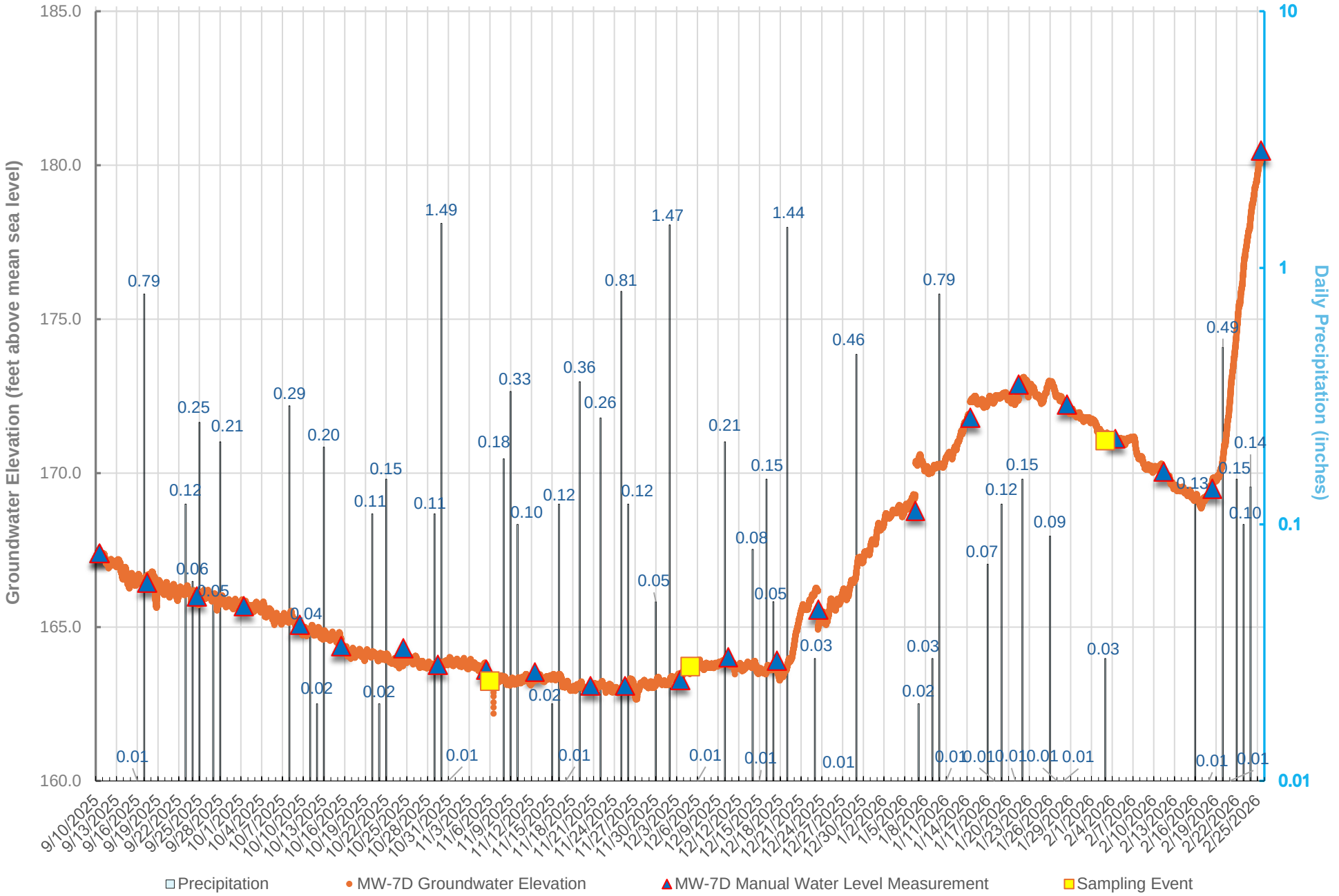
*Graphical plots of the preliminary data through February 25, 2026 are corrected for barometric pressure and subject to additional review.

Groundwater Elevations - Time Series
MW-7S



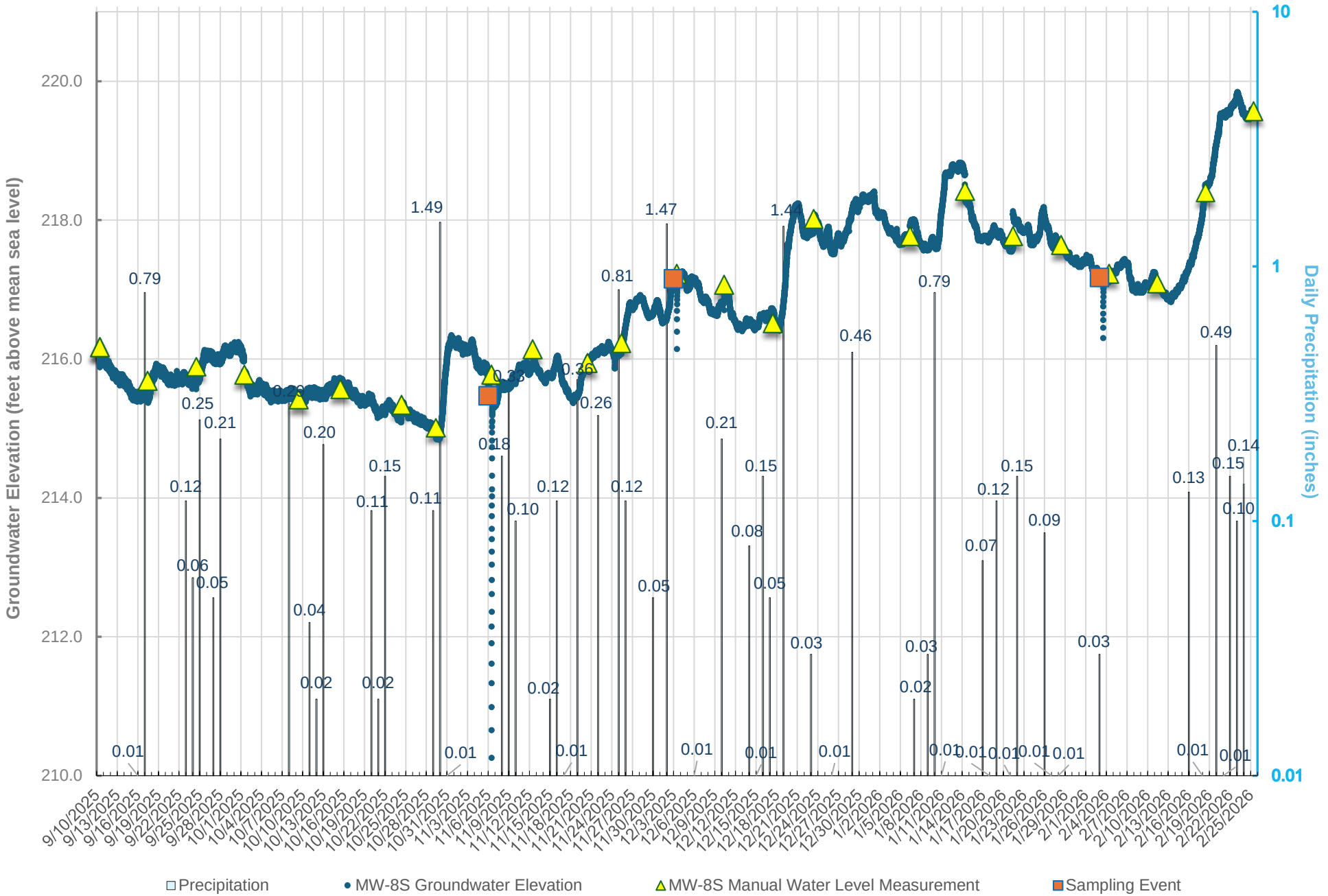
*Graphical plots of the preliminary data through February 25, 2026 are corrected for barometric pressure and subject to additional review.

Groundwater Elevations - Time Series
MW-7D



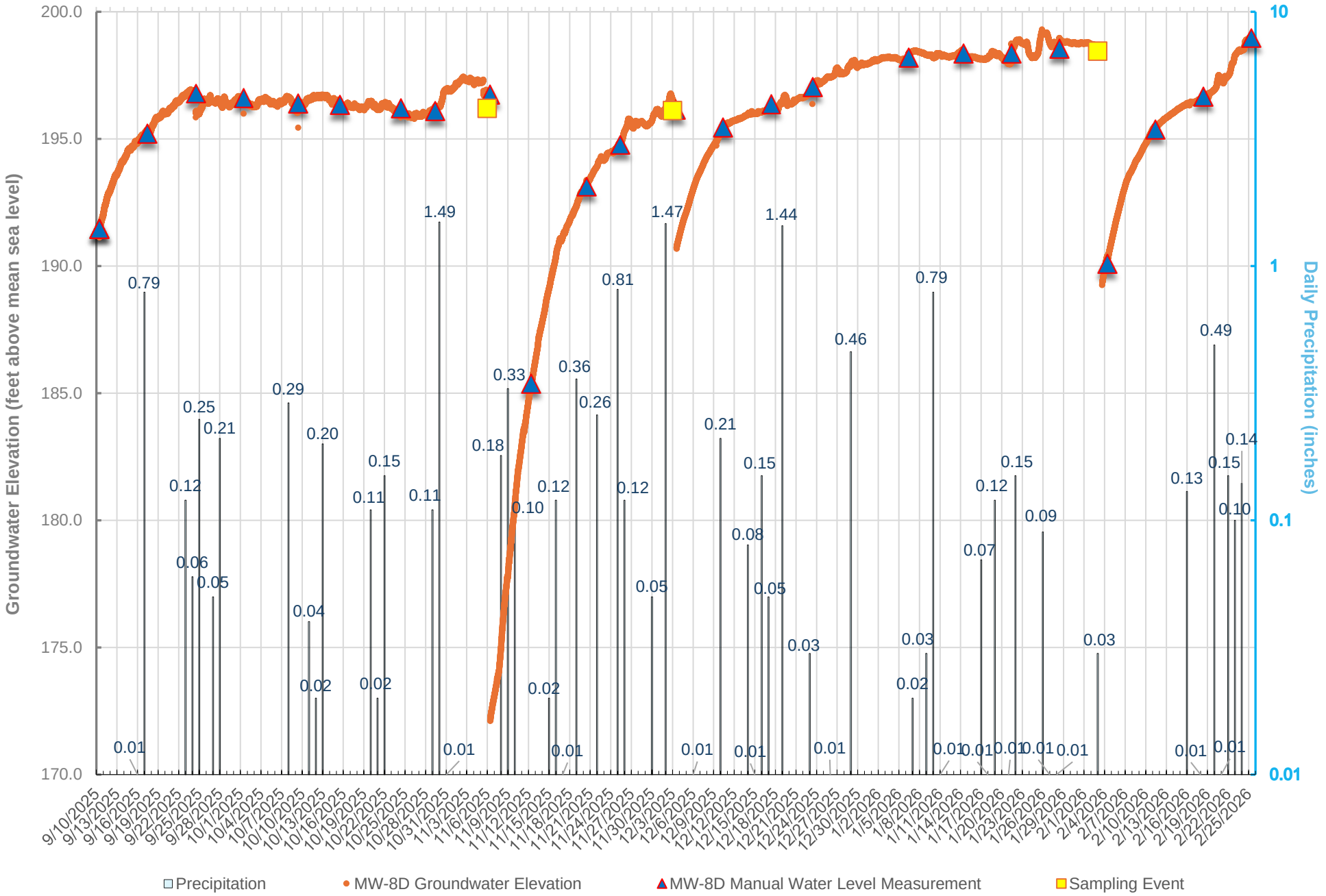
*Graphical plots of the preliminary data through February 25, 2026 are corrected for barometric pressure and subject to additional review.

Groundwater Elevations - Time Series
MW-8S



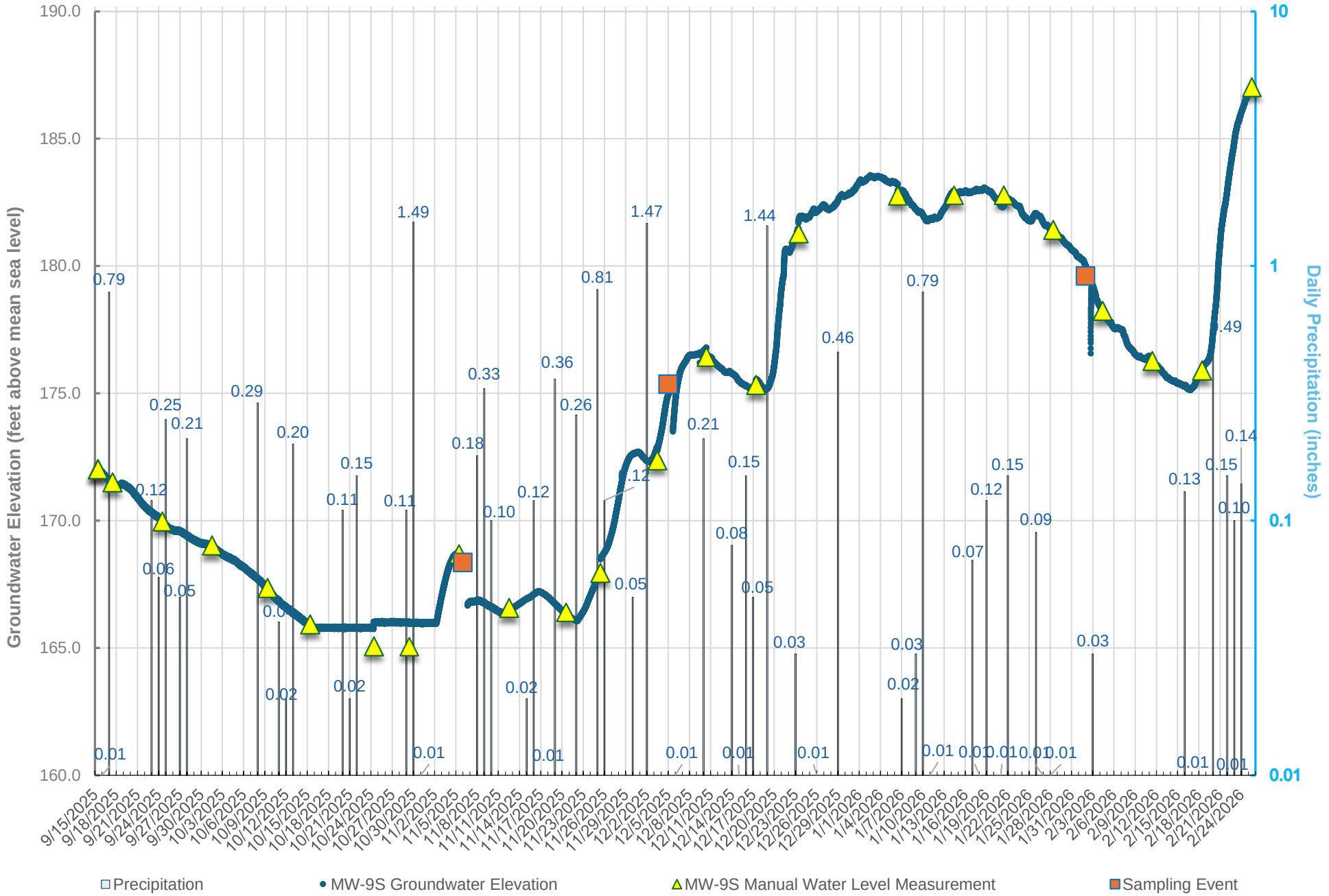
*Graphical plots of the preliminary data through February 25, 2026 are corrected for barometric pressure and subject to additional review.

Groundwater Elevations - Time Series
MW-8D



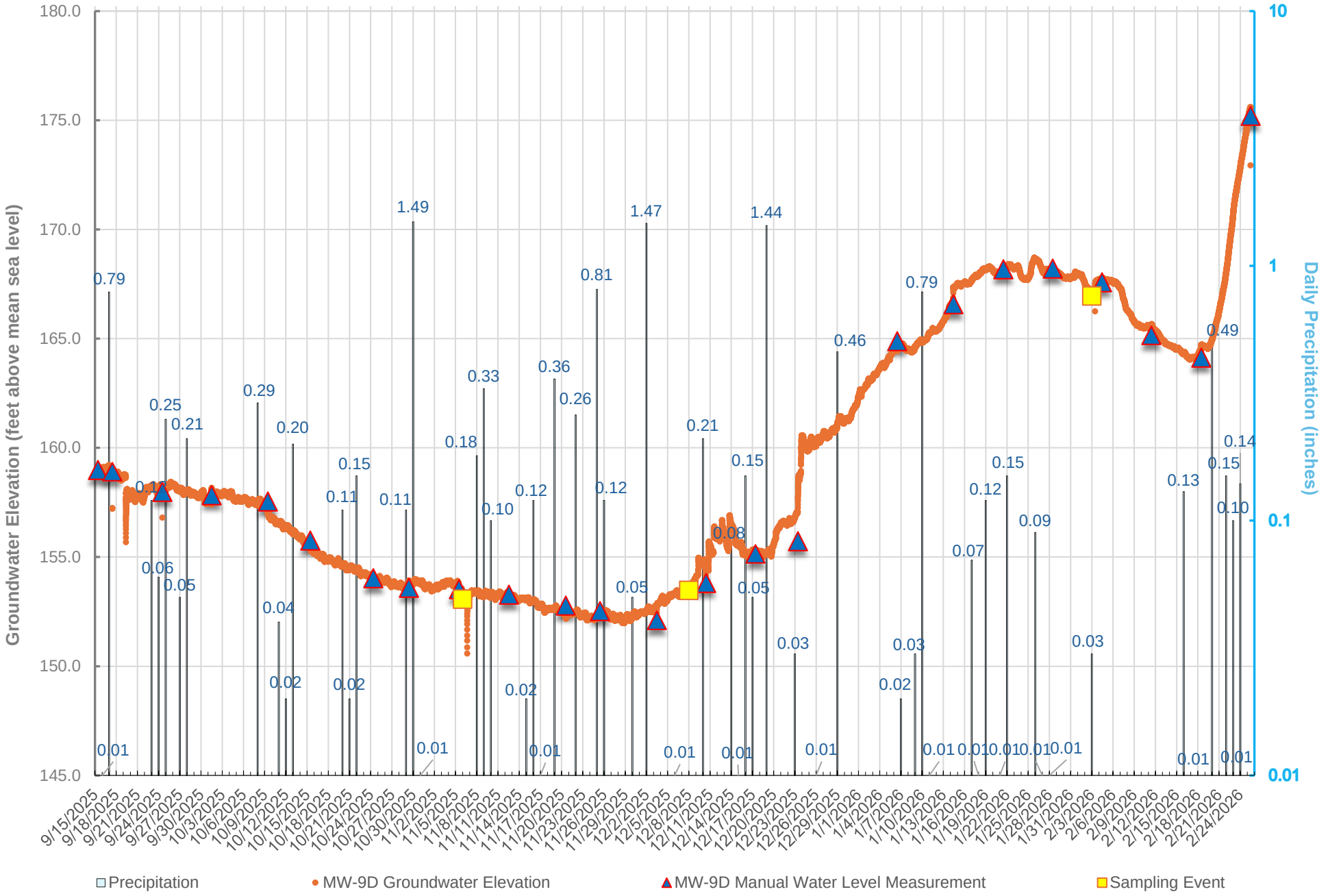
*Graphical plots of the preliminary data through February 25, 2026 are corrected for barometric pressure and subject to additional review.

Groundwater Elevations - Time Series
MW-9S



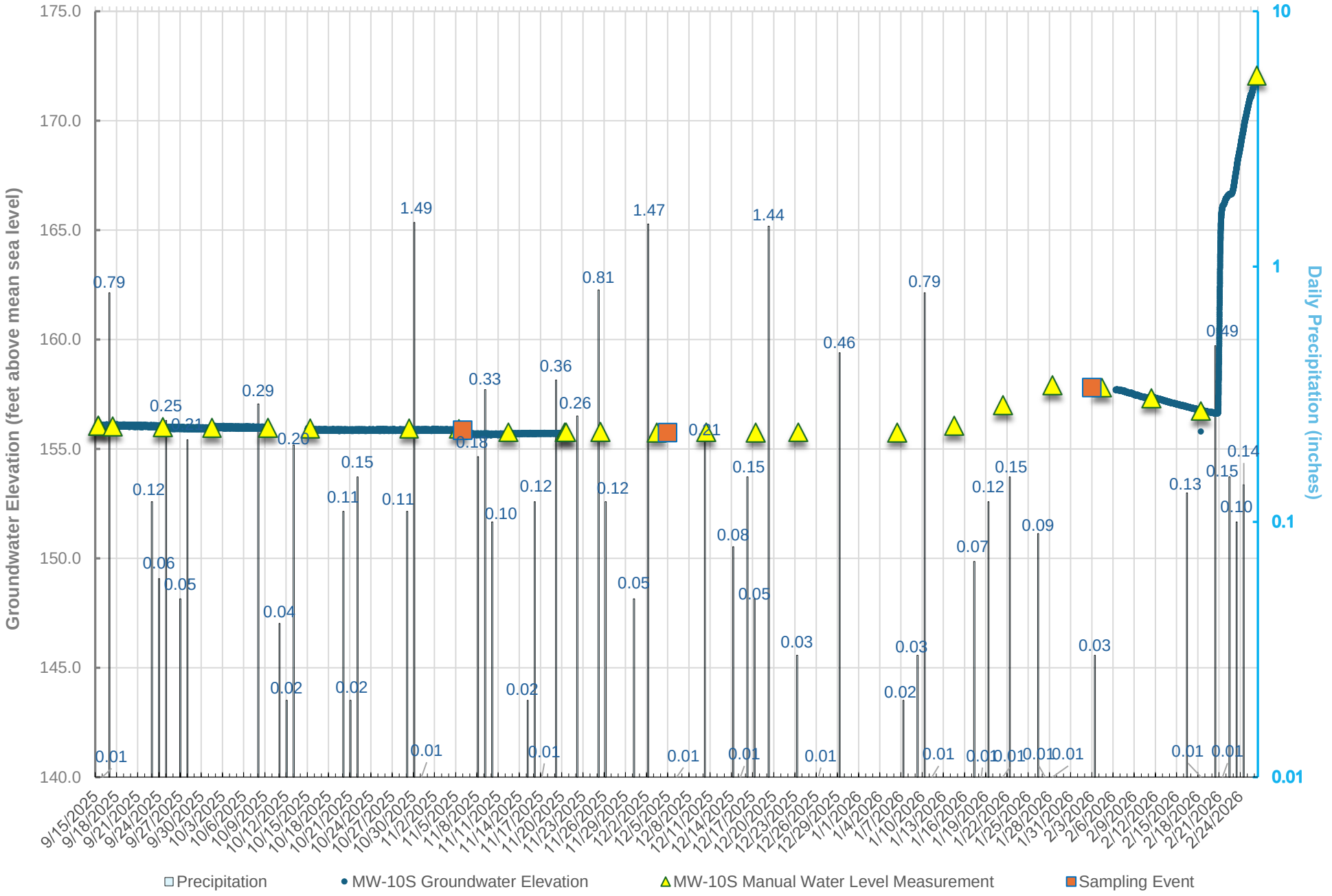
*Graphical plots of the preliminary data through February 25, 2026 are corrected for barometric pressure and subject to additional review.

Groundwater Elevations - Time Series
MW-9D



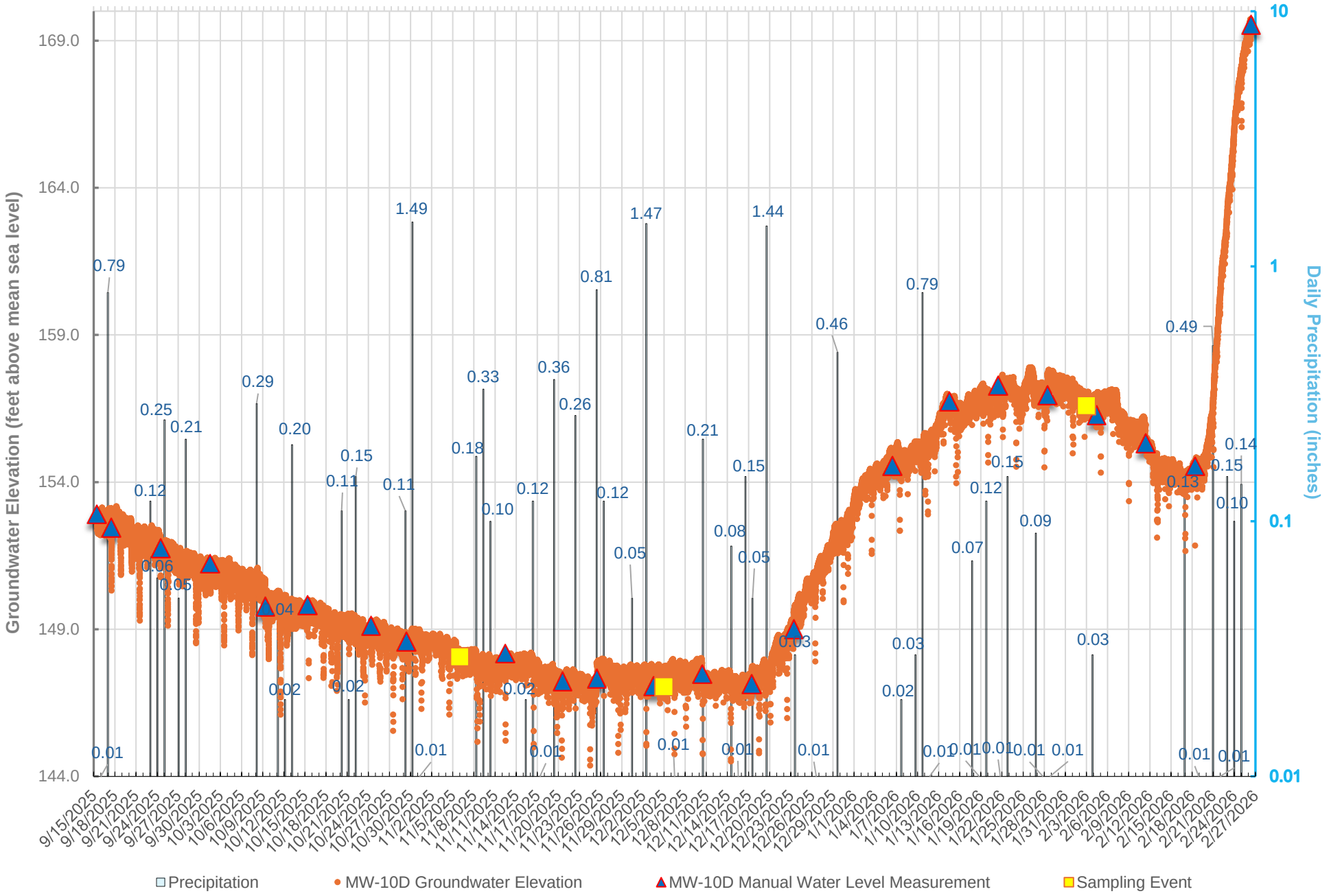
*Graphical plots of the preliminary data through February 25, 2026 are corrected for barometric pressure and subject to additional review.

Groundwater Elevations - Time Series
MW-10S



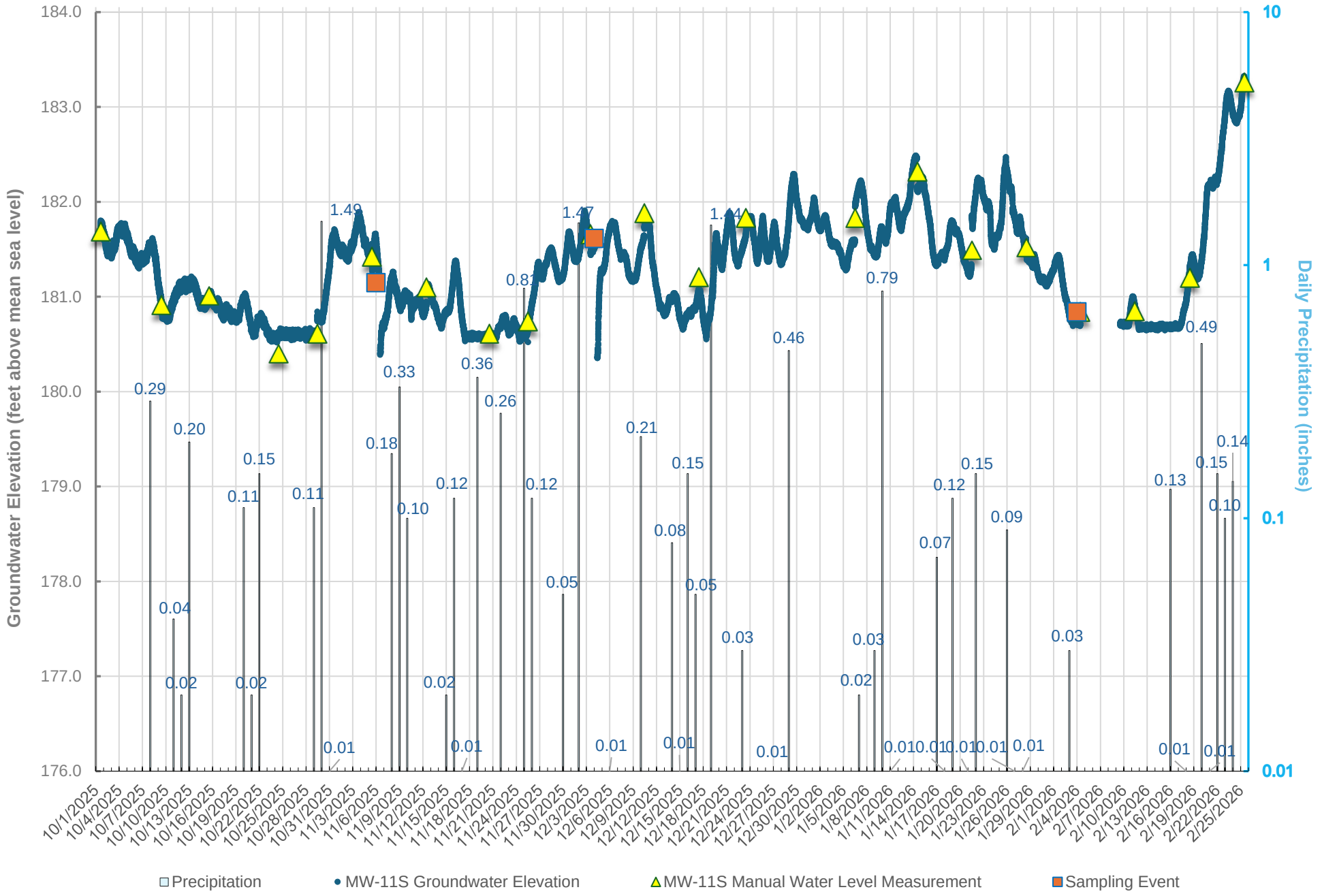
*Graphical plots of the preliminary data through February 25, 2026 are corrected for barometric pressure and subject to additional review.

Groundwater Elevations - Time Series
MW-10D



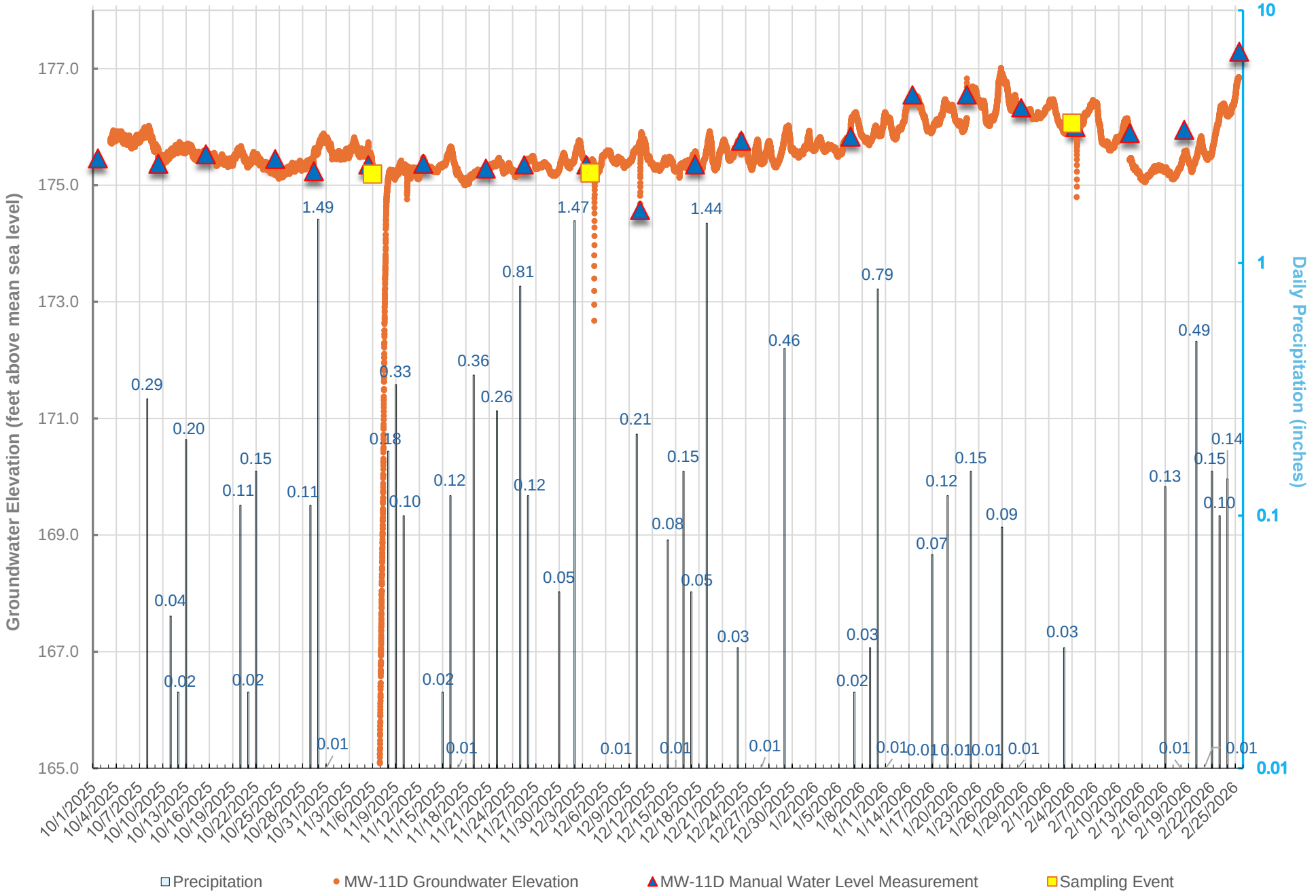
*Graphical plots of the preliminary data through February 25, 2026 are corrected for barometric pressure and subject to additional review.

Groundwater Elevations - Time Series
MW-11S



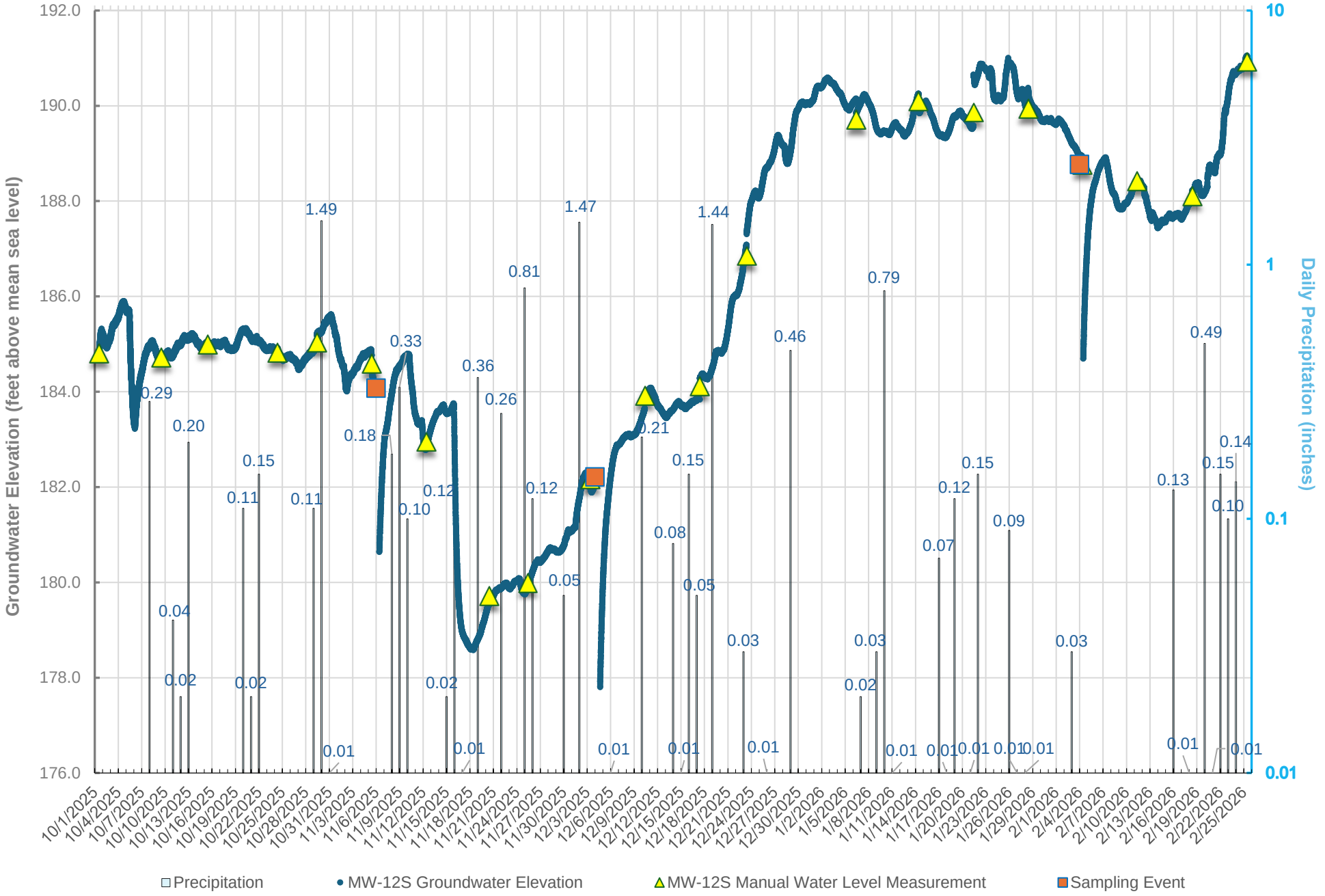
*Graphical plots of the preliminary data through February 25, 2026 are corrected for barometric pressure and subject to additional review.

Groundwater Elevations - Time Series
MW-11D



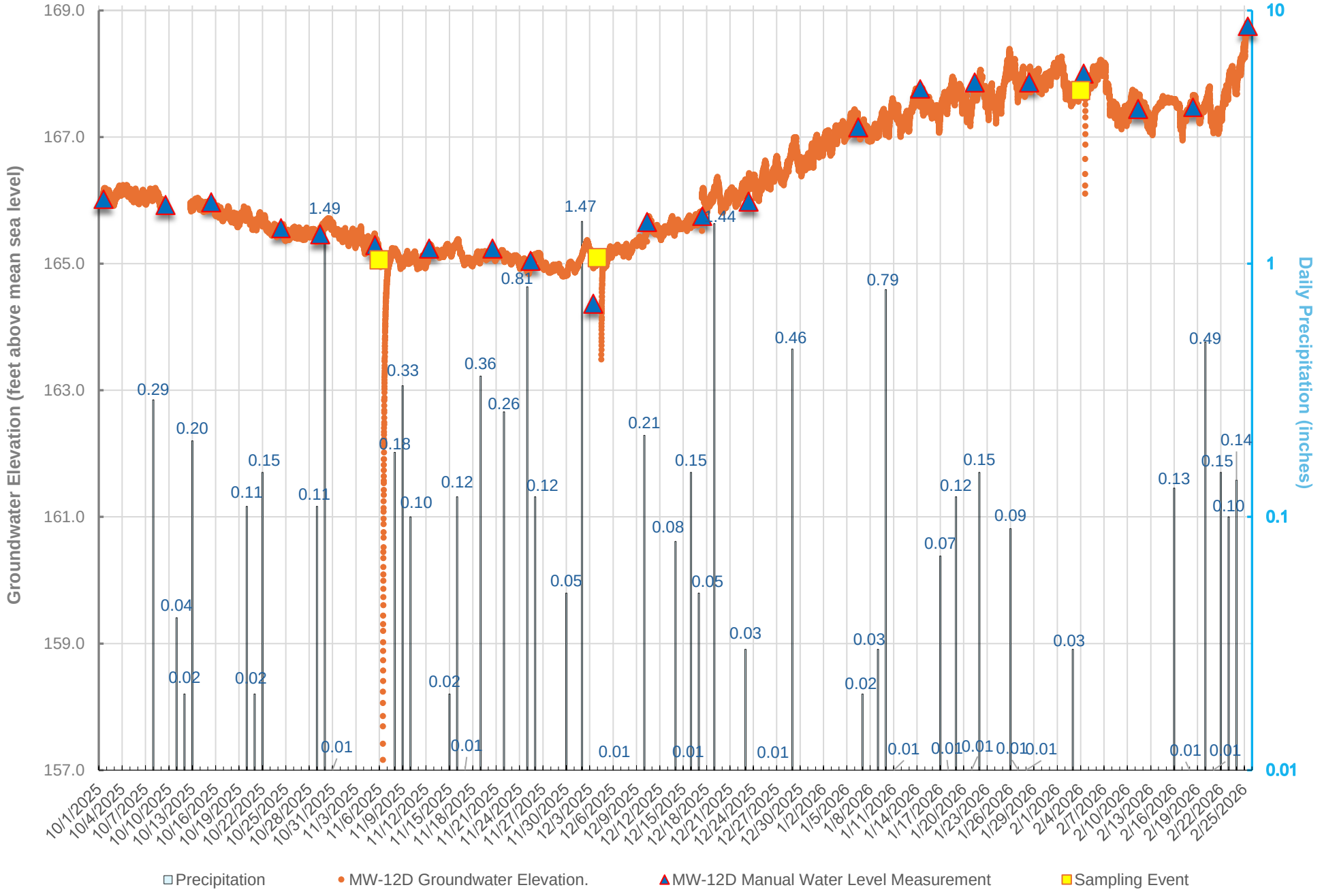
*Graphical plots of the preliminary data through February 25, 2026 are corrected for barometric pressure and subject to additional review.

Groundwater Elevations - Time Series
MW-12S



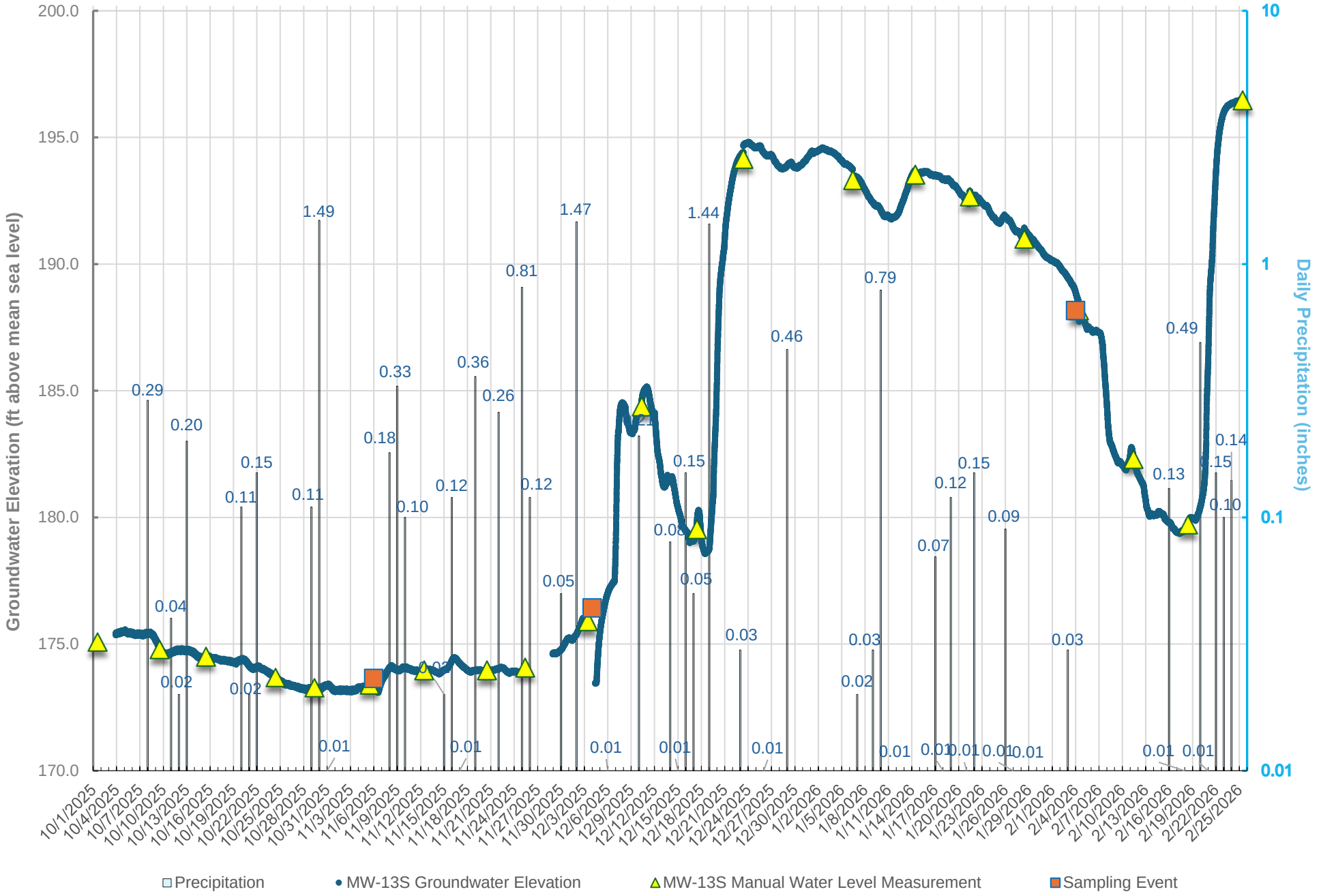
*Graphical plots of the preliminary data through February 25, 2026 are corrected for barometric pressure and subject to additional review.

Groundwater Elevations - Time Series
MW-12D



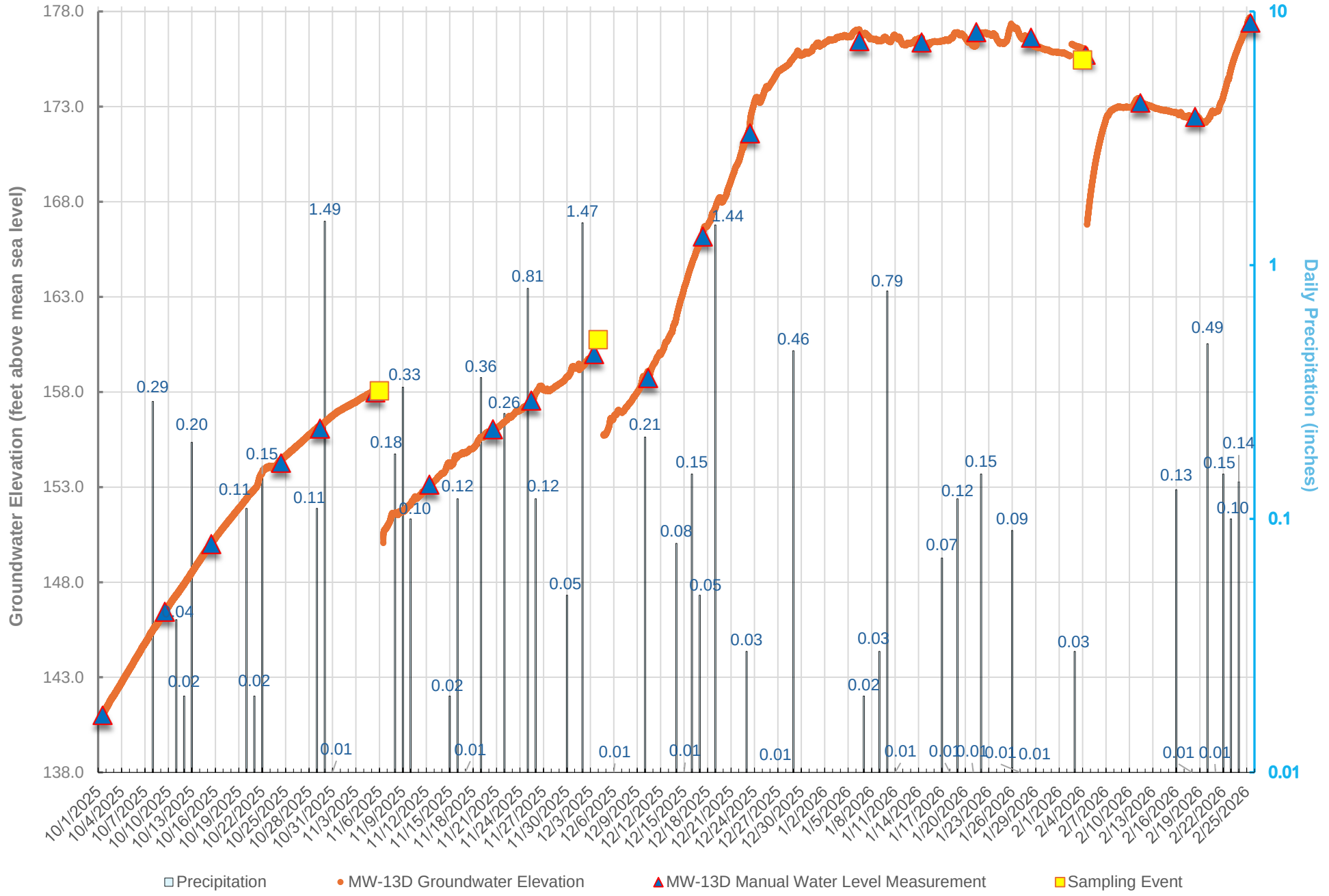
*Graphical plots of the preliminary data through February 25, 2026 are corrected for barometric pressure and subject to additional review.

Groundwater Elevations - Time Series
MW-13S



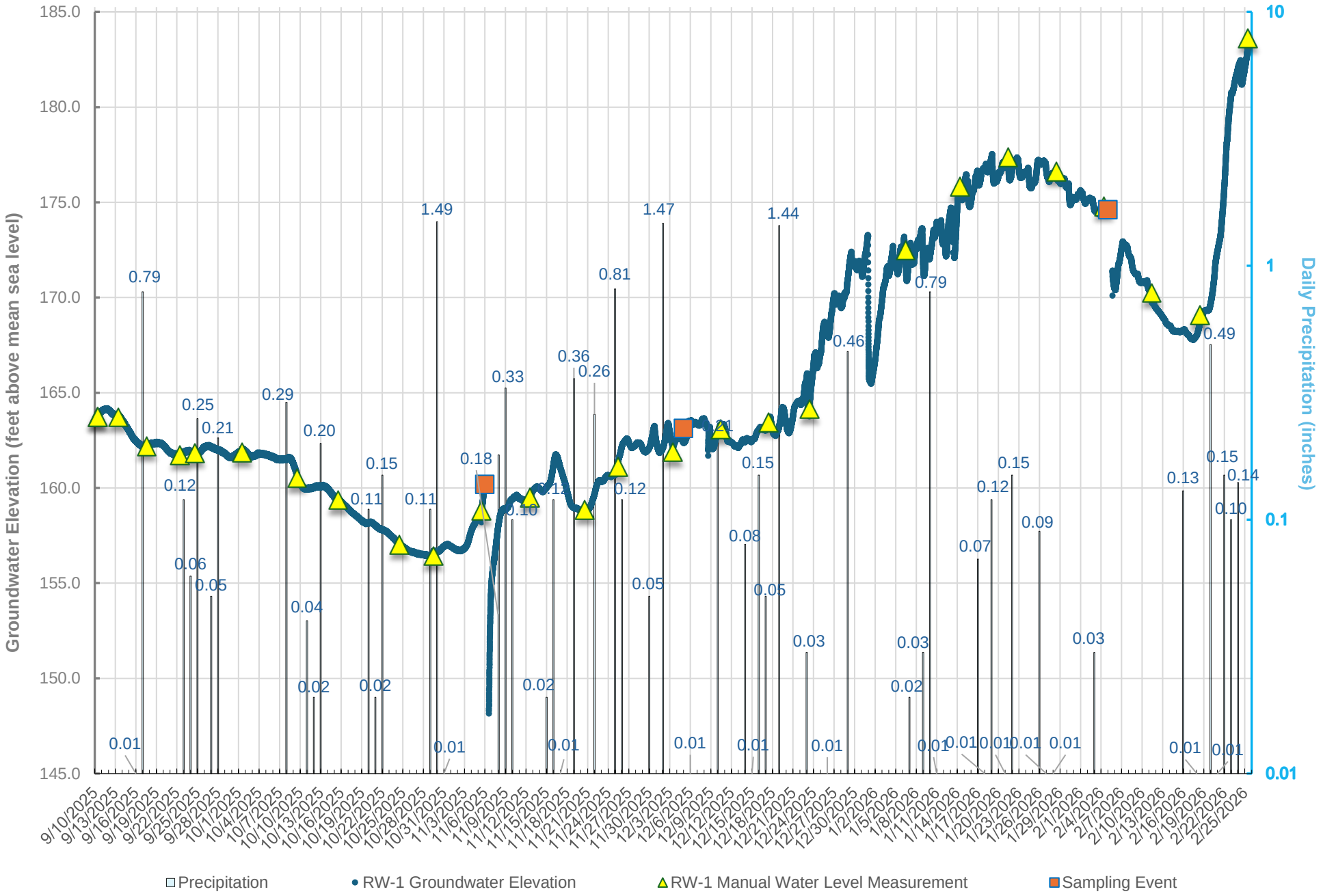
*Graphical plots of the preliminary data through February 25, 2026 are corrected for barometric pressure and subject to additional review.

Groundwater Elevations - Time Series
MW-13D



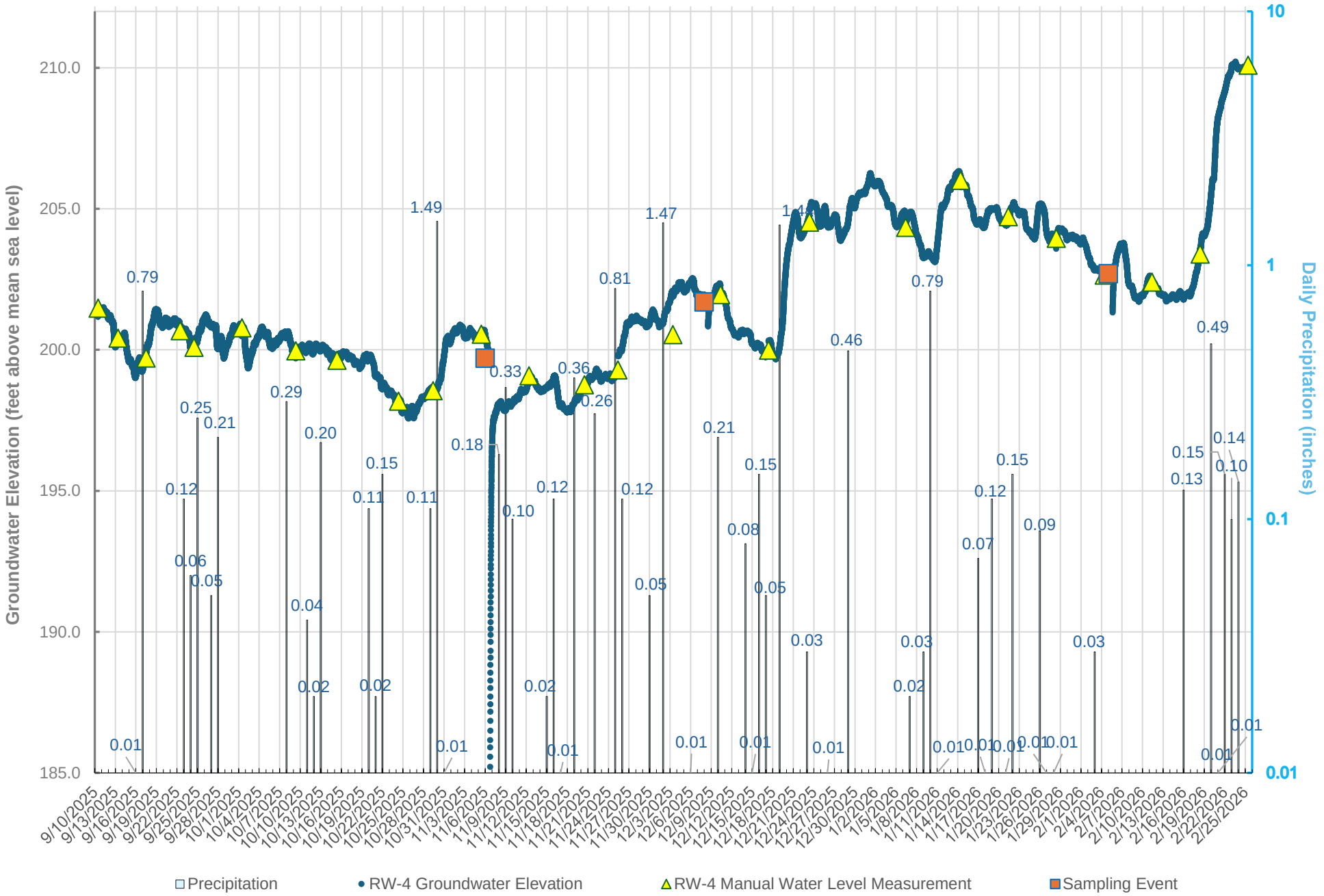
*Graphical plots of the preliminary data through February 25, 2026 are corrected for barometric pressure and subject to additional review.

Groundwater Elevations - Time Series
RW-1



*Graphical plots of the preliminary data through February 25, 2026 are corrected for barometric pressure and subject to additional review.

Groundwater Elevations - Time Series
RW-4



*Graphical plots of the preliminary data through February 25, 2026 are corrected for barometric pressure and subject to additional review.